







We value our cities  
and so we constantly  
endeavour to make  
them beautiful  
wherever they may be.

David Karásek

#### **City**

Public realms are fascinating places where people meet each other and experience the history of a city.

At mmcité, we consider it a privilege to design for these urban areas. For us, making street furniture is a cultural mission. We can completely change the face of a city by installing just a few small elements.

#### **Activity**

mmcité is not only a supplier of high-quality street furniture, our company is also a partner to all those who want to create something special within public spaces. Mayors of cities of all sizes, in the mountains or coastal areas, architects of small teams and large design institutions, construction companies of local or transnational importance – we address all of them with the aim of achieving the perfect project.

#### **Design**

It starts with a design idea, and then we begin sketching. Our team of experienced professionals is dedicated to creating interesting and top-quality products. Efficient functionality, careful processing, and affordable costs are the main parameters that we monitor throughout the process. Modern design and distinctive expression are constant standards of mmcité.

#### **Quality**

We use only the very best materials, and subject them to rigorous testing. We take advantage of two sources: on the one hand, our long-term experience; on the other, our commitment to innovation. Only the best of the best is chosen. Functionality, durability and cost are the most important criteria for us.



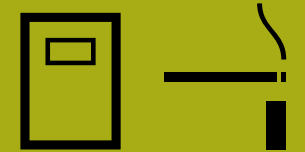
Park benches  
Picnic tables

→ 10



Litter and recycling  
Ash receptacle

→ 166



Bollards  
Guardrails

→ 206



Bike racks

→ 220



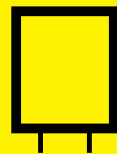
Tree grates and guards  
Planters  
Drinking fountains

→ 232



Information panels

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Shelters  
Canopies

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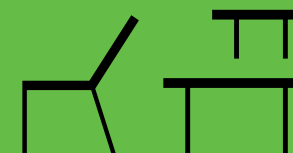


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Park benches  
Picnic tables



# LAGO

Design: David Karásek, Michael Tomalik

NEW



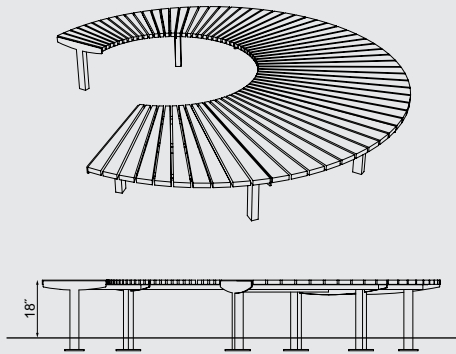
**An unmissable circle with an eccentric eye, or an open lagoon as an urban harbor? Playful circular forms and radial lines define the geometry of seating that surprises with practicality and compositional versatility in equal measures. You can sit free-spiritedly both indoors and out. This energy is even expressed by the unconventionally positioned curved backrests. The set consists of three sizes of seats in enclosed and open models, and can be supplemented with separate round seats with a single leg, which can also serve as a table for the higher model. An excellent base for varied compositions of circular structures, which never fails to entertain.**

Fully galvanized, powder-coated steel structures supporting seats made from hardwood or heat-treated wood. Anchored below the ground or to the surface.

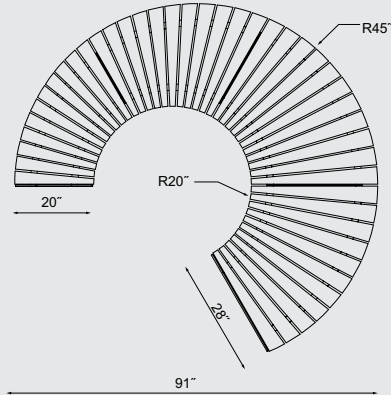
## LAG310 / 311 / 313

### Round park bench

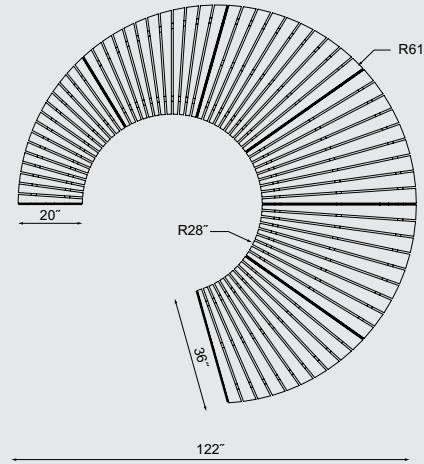
steel structure, seat made of wooden boards



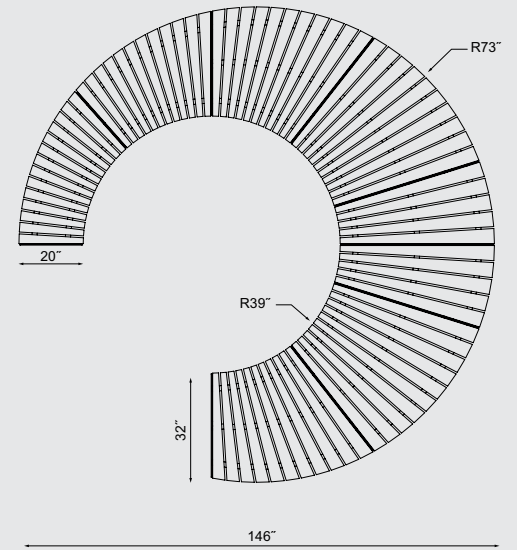
LAG310t  
LAG310twj



LAG311t  
LAG311twj



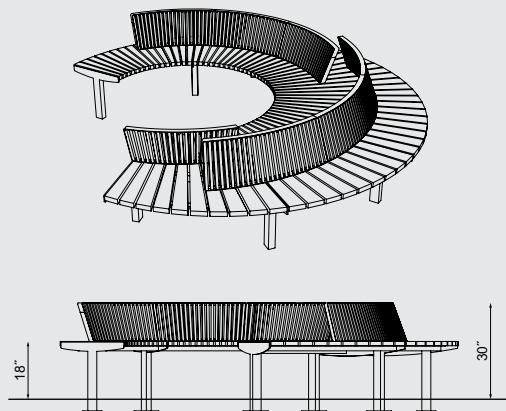
LAG313t  
LAG313twj



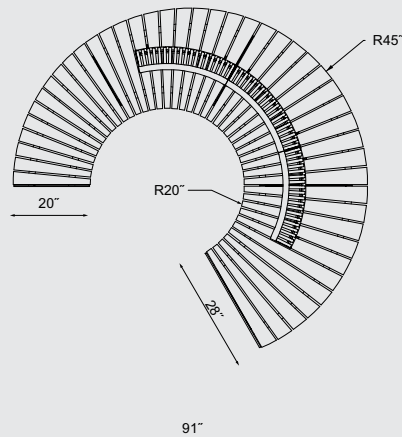
## LAG350 / 351 / 353

### Round park bench with backrests

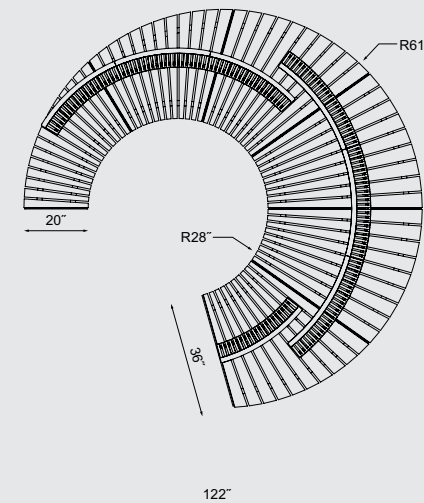
steel structure, seat made of wooden boards,  
backrests made of wooden slats



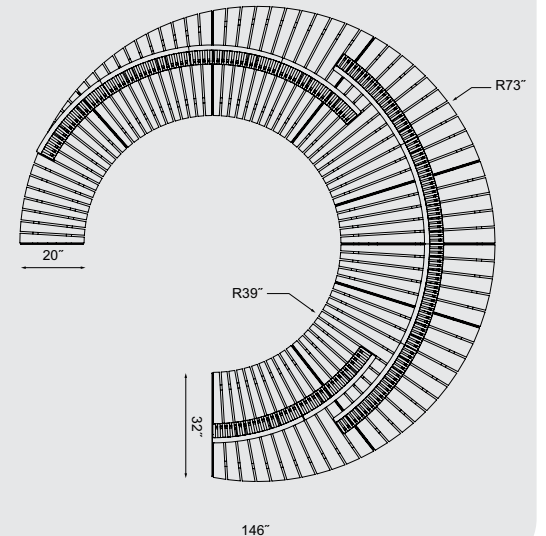
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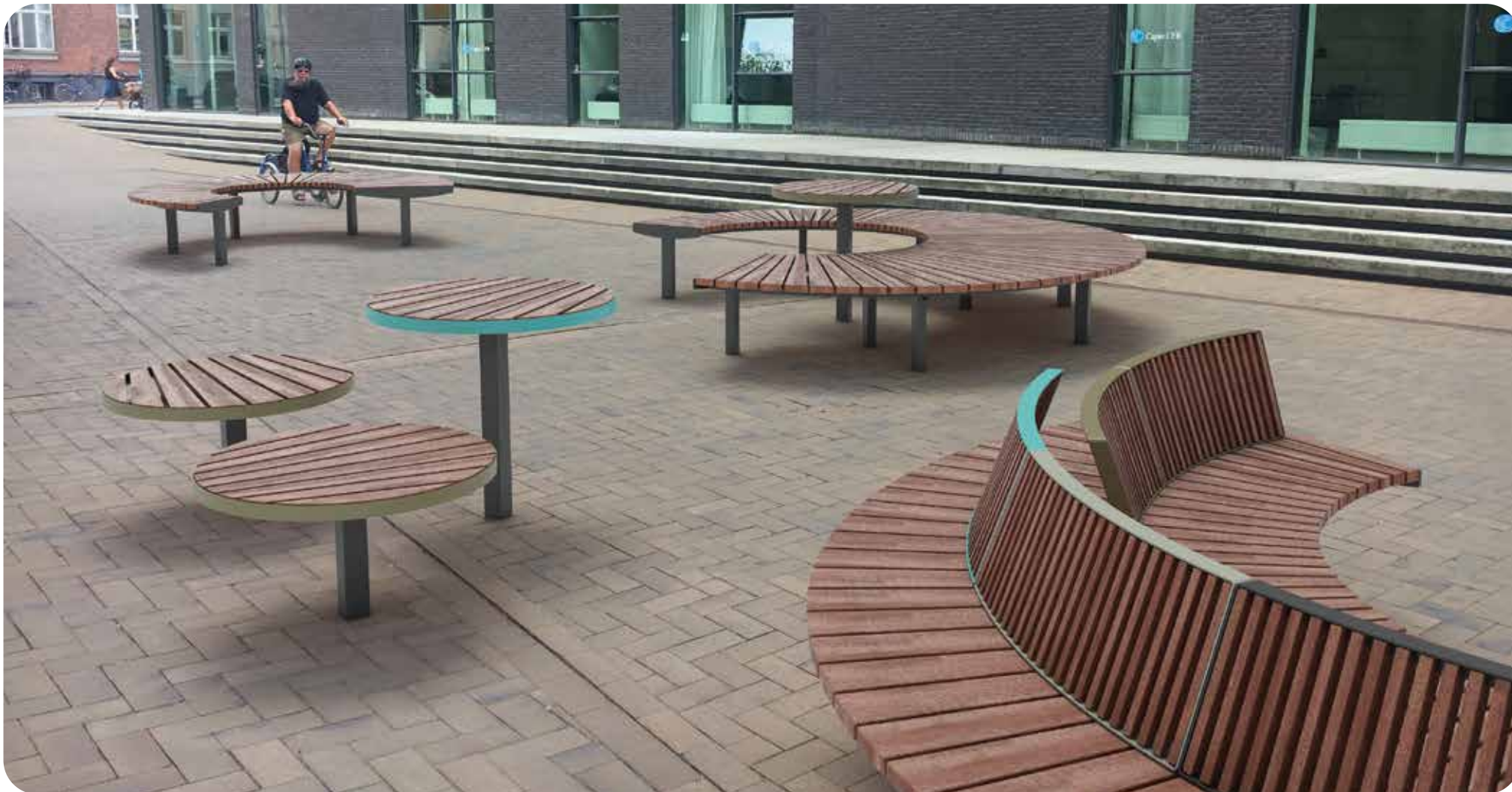


LAG351t  
LAG351twj



LAG353t  
LAG353twj

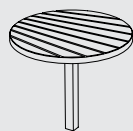




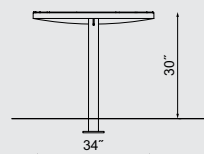
## LAG910 / 112

### Outdoor round table / Stool

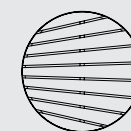
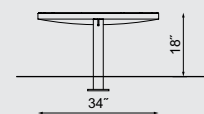
steel structure, wooden boards



LAG910t  
LAG910twj



LAG112t  
LAG112twj





# ORBIT

Design: David Karásek, Václav Kocián

NEW



**The round seats orbit the round table like planets, but they can also unite in an oval. Everyone can enjoy their food outside, close enough together, but also far apart. The straightforward design of the table brings a clear and fresh expression, thanks to which it will not get lost in space. The secure and stable seating unit has adjustable feet and can be anchored or free standing. It can be located in a park, in a square or a pedestrian zone, and in places such as a campus, a company courtyard, etc.**

The fully galvanized steel structure can be stacked during transport, contains seats and a tabletop made of aluminium sheets or high-pressure laminate (HPL). Adjustable stainless steel feet level the table on uneven surfaces and can be replaced by bolts for surface anchoring.







## LOB240 / 440

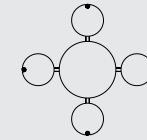
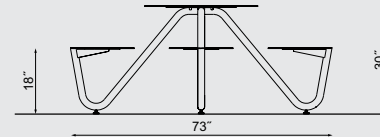
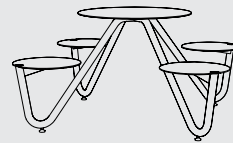
### Picnic table

steel structure, seats and table top  
made of aluminium / HPL

LOB240

LOB440

LOB440c



## LOB260 / 460

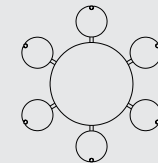
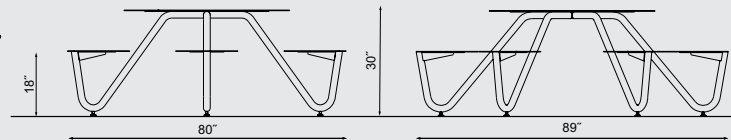
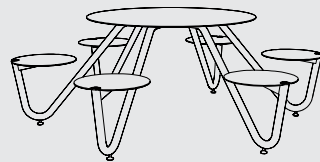
### Picnic table

steel structure, seats and table top  
made of aluminium / HPL

LOB260

LOB460

LOB460c



## LOB280 / 480

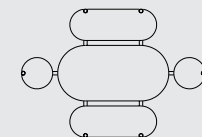
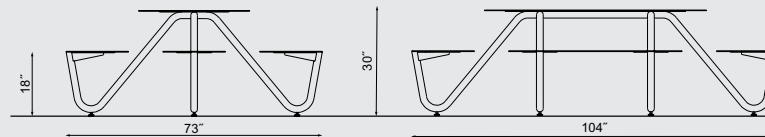
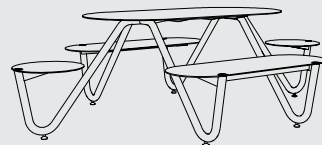
### Picnic table

steel structure, seats and table top  
made of aluminium / HPL

LOB280

LOB480

LOB480c





# REFORMA

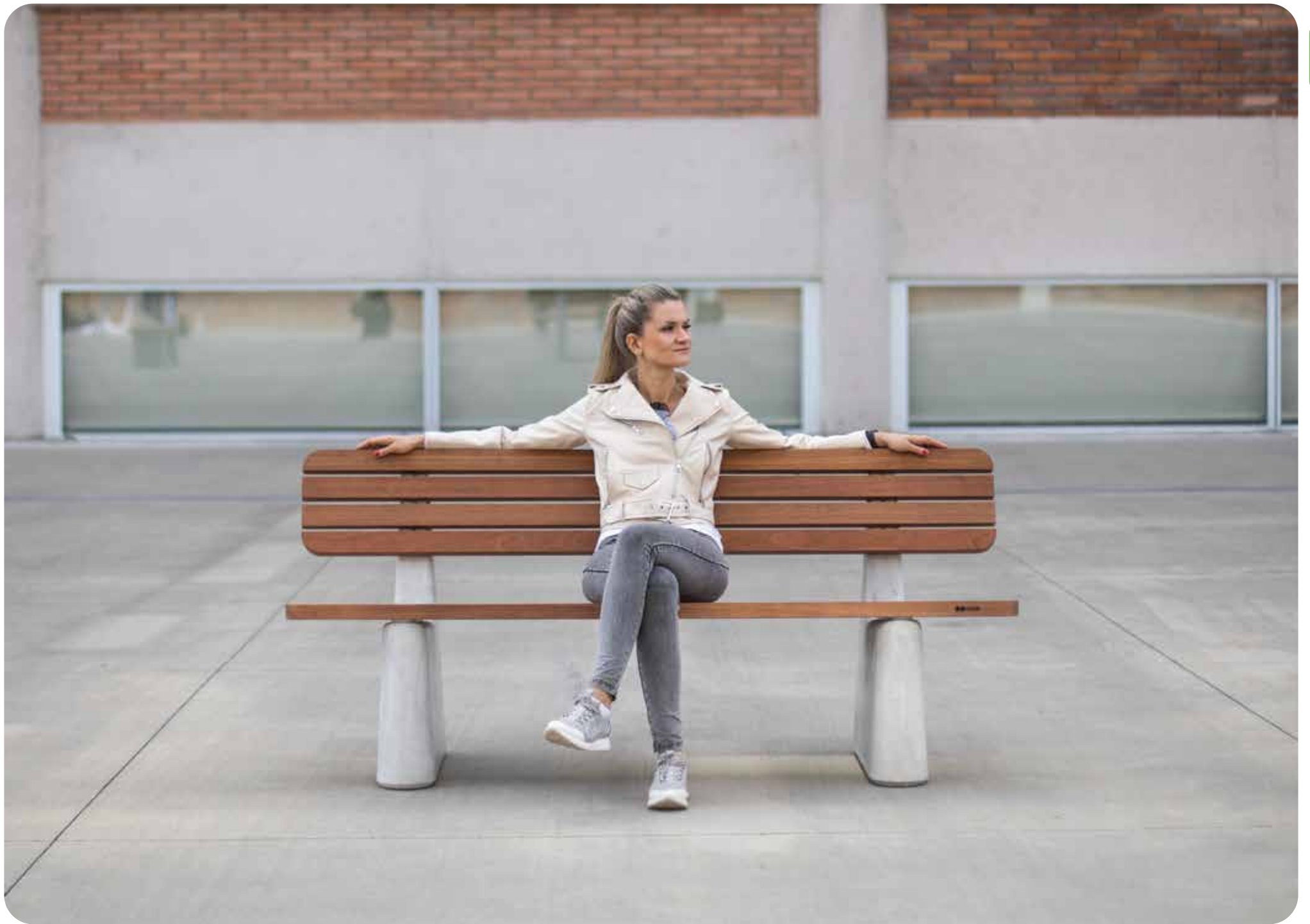
Design: Vrtiška & Žák

NEW



**They usually blend into the landscape – boring benches with concrete bases and plain wooden boards. But here is an attempt at a modern interpretation of this overlooked element. The simplicity and directness remains, adding refinement of form and subtlety of detail. The result is an original and entirely contemporary design, but one that is archetypally familiar to all. There are two versions of the bench: one with backrest and one without backrest, which can be assembled in long rows or in an arch or circle, or installed on a wall.**

Solid concrete bases in two shades connected by hardwood or thermally modified wooden slats. All auxiliary steel elements are galvanized or stainless steel. The bench can be surface mounted.

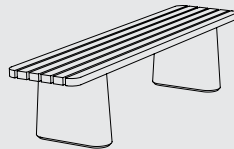




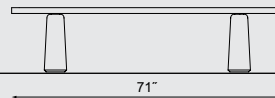
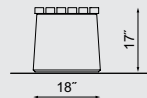
## REF110 / 111 / 112 / 113

### Park bench

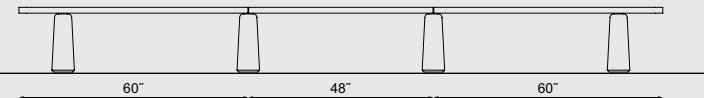
steel structure, legs made of brushed concrete, seat made of wooden slats



REF110r  
REF110t  
REF110twj



REF111r  
REF111t  
REF111twj



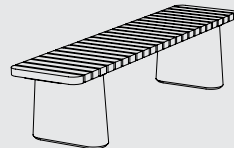
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REF113twj

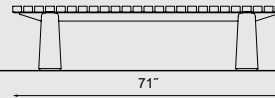
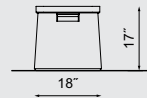
## REF210 / 211 / 212 / 213

### Park bench

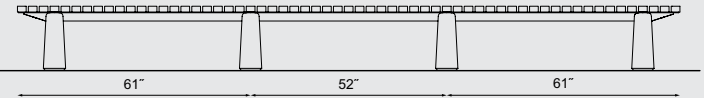
steel structure, legs made of brushed concrete, seat made of wooden slats



REF210r  
REF210t  
REF210twj



REF211r  
REF211t  
REF211twj



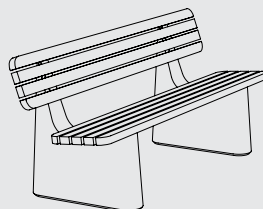
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REF213r  
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REF213twj

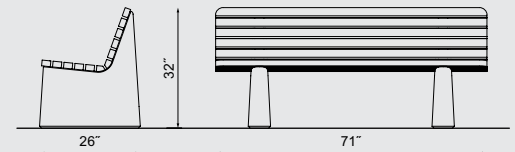
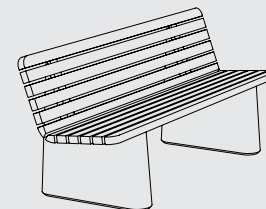
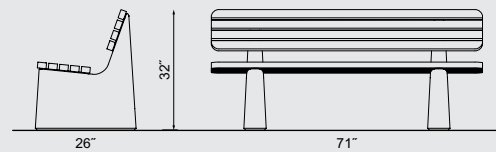
## REF150 / 170

### Park bench with backrest

steel structure, legs made of brushed concrete, seat made of wooden slats



REF150r  
REF150t  
REF150twj

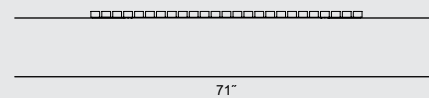
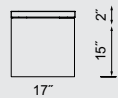
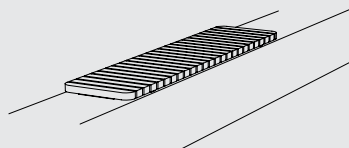


REF170r  
REF170t  
REF170twj

## REF410

### Wall-mounted park bench

steel structure, seat made of wooden slats

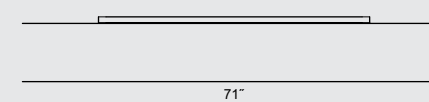
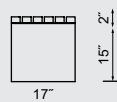
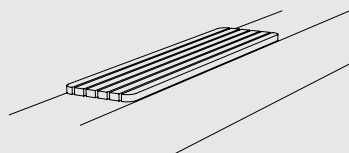


REF410r  
REF410t  
REF410twj

## REF310 / 311 / 312 / 313

### Wall-mounted park bench

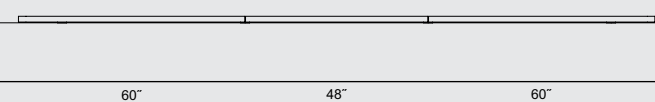
steel structure, seat made of wooden slats



REF311r  
REF311t  
REF311twj

REF312r  
REF312t  
REF312twj

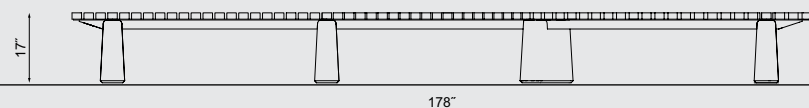
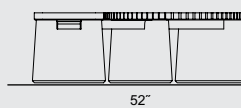
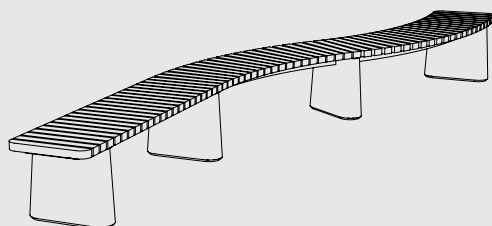
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REF313twj



## REF211 / 613 / 616

### Park bench

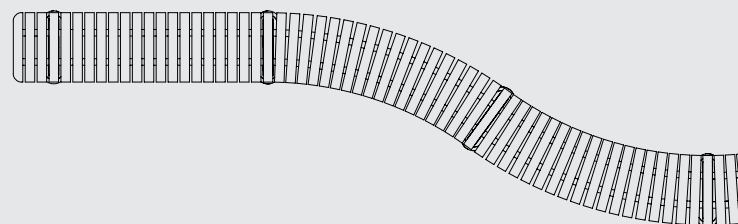
steel structure, legs made of brushed concrete, seat made of wooden slats



REF211r  
REF211t  
REF211twj

REF613r  
REF613t  
REF613twj

REF616r  
REF616t  
REF616twj

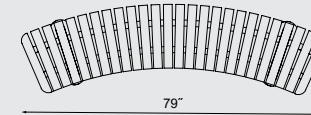
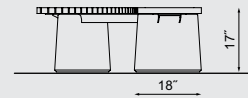
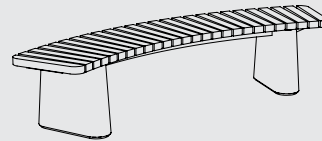




## REF610

### Curved park bench

steel structure, legs made of brushed concrete, seat made of wooden slats

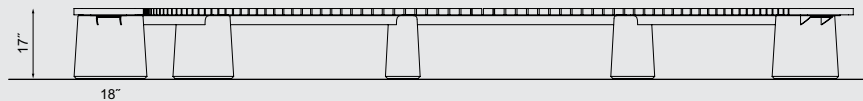
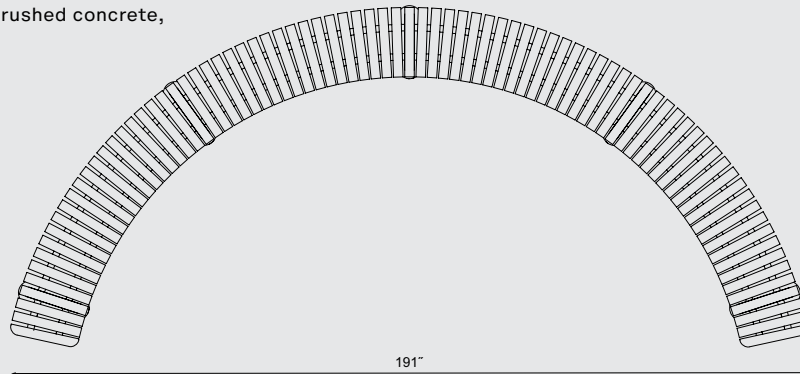


REF610r  
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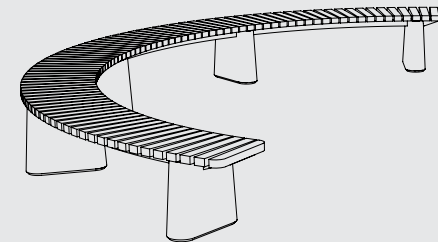
## REF611 / 613 / 613 / 615 / REF612 / 614 / 614 / 616

### Modular kit of curved bench

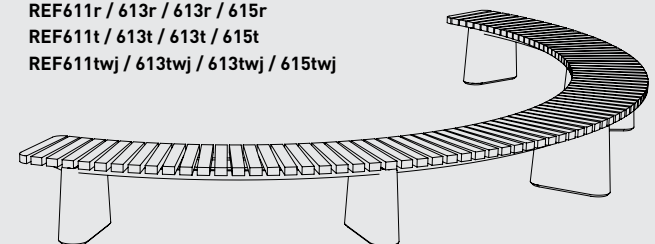
steel structure, legs made of brushed concrete, seat made of wooden slats

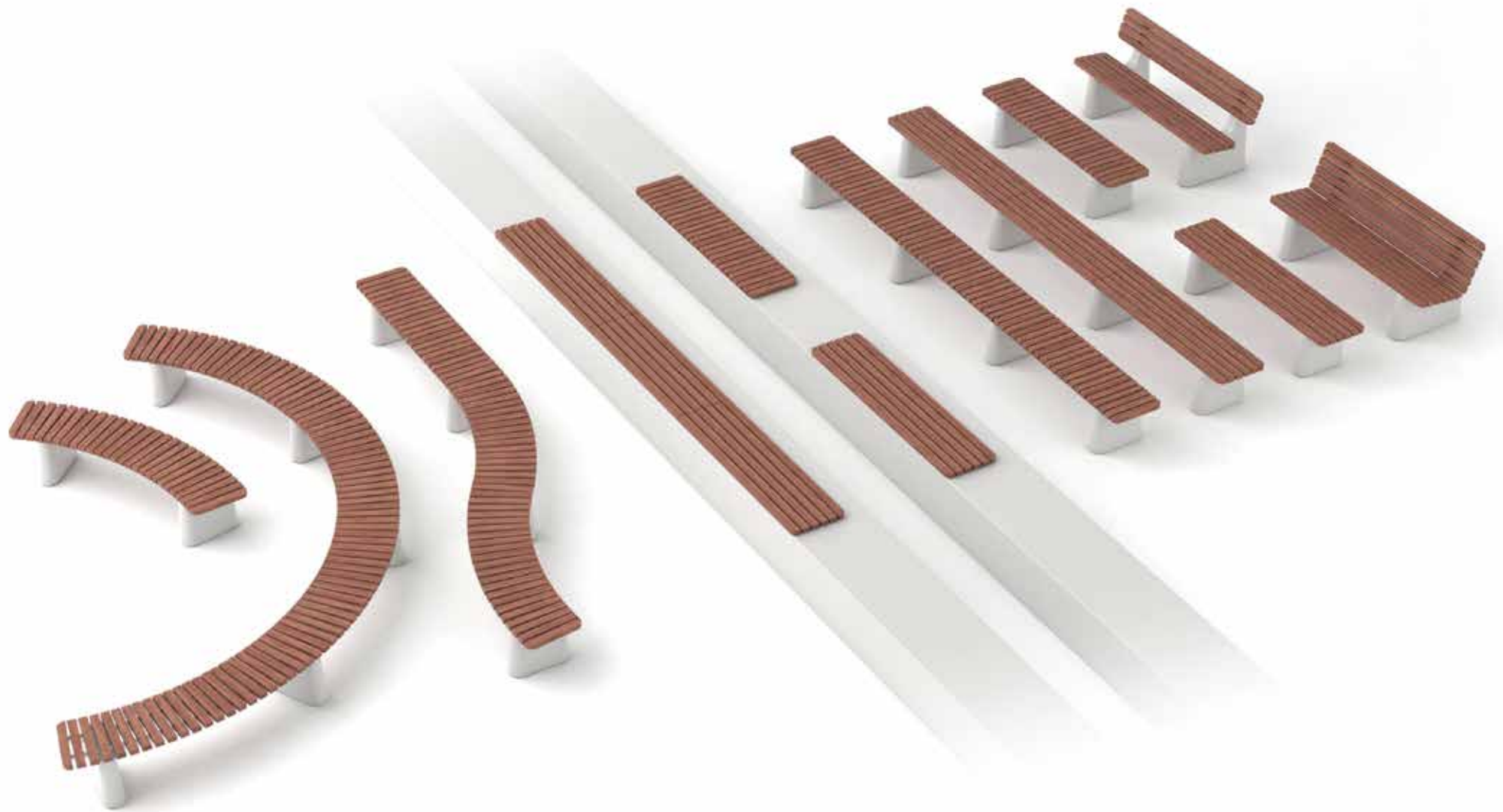


REF612r / 614r / 614r / 616r  
REF612t / 614t / 614t / 616t  
REF612twj / 614twj / 614twj / 616twj



REF611r / 613r / 613r / 615r  
REF611t / 613t / 613t / 615t  
REF611twj / 613twj / 613twj / 615twj







# MANTA

Design: Lucie Koldová



reddot winner 2020



**Manta is the ideal piece of street furniture that responds to the needs of modern life and represents a fresh solution for the combination of work and rest. The rounded curves copy the movement of imaginary waves embodying the flow of water, but the shape also provides sufficient comfort for reading a book or enjoying coffee. The transition from one horizontal plane to another creates multifunctional surfaces, which form a complex minimalist object fulfilling the role of a table, bench or worktop. The inspiration for the shape and name of Manta came from the elegant movement of the stingray. The design stands out in all types of public space, both indoors and outdoors. It will enliven a large open space, an entrance hall or a wide corridor, as well as a garden, a small park, a plaza between buildings or an atrium. With Manta, you can create a private oasis of rest almost anywhere – it provides space for concentration and relaxation.**

Subtle but durable structure made of galvanized steel is supporting bent aluminium sheet or plywood with oak decor. All parts are treated with durable powder coating. Free standing or surface mounted versions.



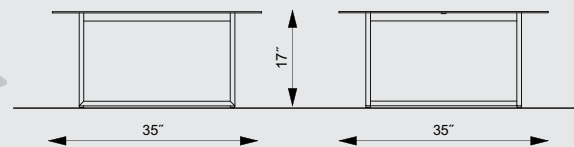
MNT110 / 150 / 170 / 190 / 210 / 250 / 270 / 290

**Seating unit**

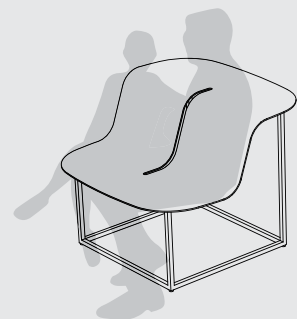
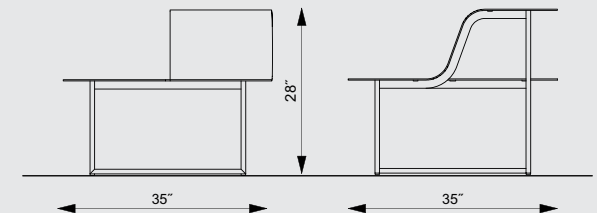
steel structure, aluminium seat / backrest / armrest / plywood with oak decor



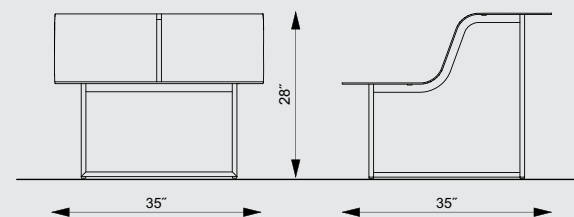
MNT110   
MNT210



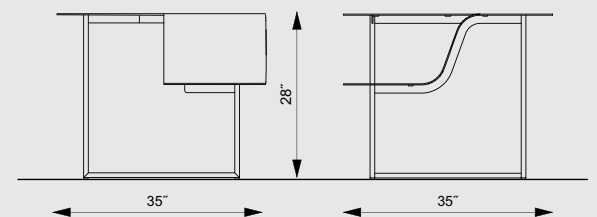
MNT170   
MNT270



MNT150   
MNT250



MNT190   
MNT290



# STACK

Design: David Karásek, Lucia Lehrer



**Durable enough for use in public spaces, but subtle enough to be an alternative to traditional furniture. This is the Stack range, which consists of a stackable short sofa and a comfortable armchair, practical chairs and tables, all with wooden slats, high-pressure laminate or steel rounds. For better comfort, a set of waterproof padded seats in interesting color combinations is available as an accessory. The timeless design combines modern and retro influences. Stack can serve as an unanchored outdoor relaxation element complementing classic urban furniture or as equipment for terraces, hotel, school or corporate premises, both indoors and outdoors.**

Lightweight galvanized steel structure treated with powder coating, seats made of wooden slats or steel rounds, tabletops and the stools can be fitted with HPL. Free standing or surface mounted versions.



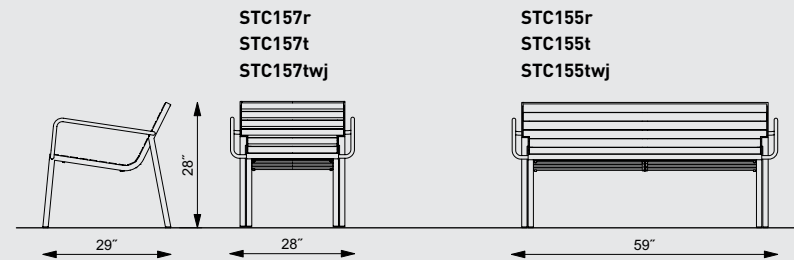
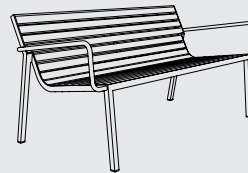
PER LA RESTAURAZIONE DELLA  
VITTORIA DANIELE I  
CANTIERI DEL FORUM  
CICOR  
PRODOTTORE DEI SISTEMI PER  
MAZZINI  
CORPORATI PER IL BRANCO E TRONCHI  
CARBOLI  
APPLICANDO LA PERLA DI CONFINATELLI  
AVANGUARDIA E LAVORO  
ECONOMIA  
A TUTTI I NOSTRI  
E SOCI DI TUTTE  
E SCHEDE DEI NOSTRI  
PERICOLO  
LAVORO E NOSTRI NOSTRI  
AL CANTIERI DEI NOSTRI  
NOSTRI



## STC155 / 157

### Sofa with backrest and armrests

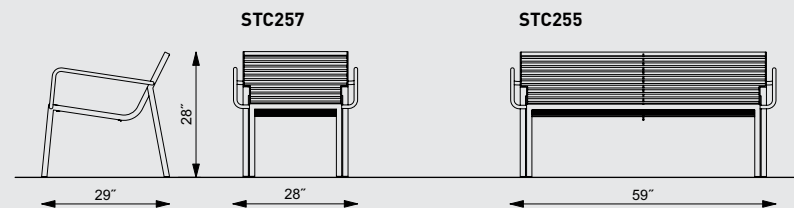
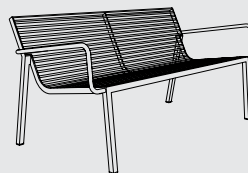
steel structure, seat and backrest  
made of wooden slats



## STC255 / 257

### Sofa with backrest and armrests

steel structure, seat and backrest  
made of steel rounds



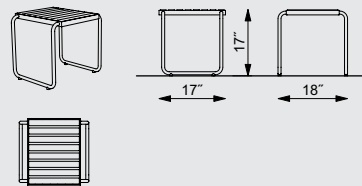


STC112 / 212 / 412

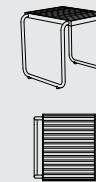
**Stool**

steel structure, seat made of wooden slats / steel rounds / HPL  
 - a possibility to apply any graphic theme

STC112r  
 STC112t  
 STC112twj

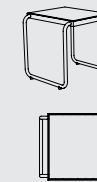


STC212



STC412

STC412c

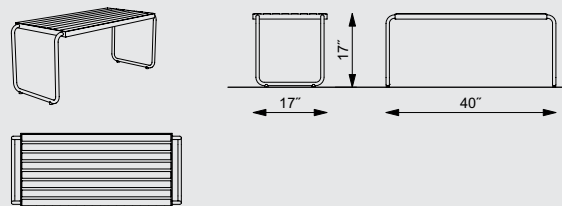


STC110 / 410

**Table**

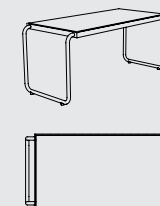
steel structure, top made of wooden slats / HPL  
 - a possibility to apply any graphic theme

STC110r  
 STC110t  
 STC110twj



STC410

STC410c



# RAUTSTER

Design: Herrmann & Coufal



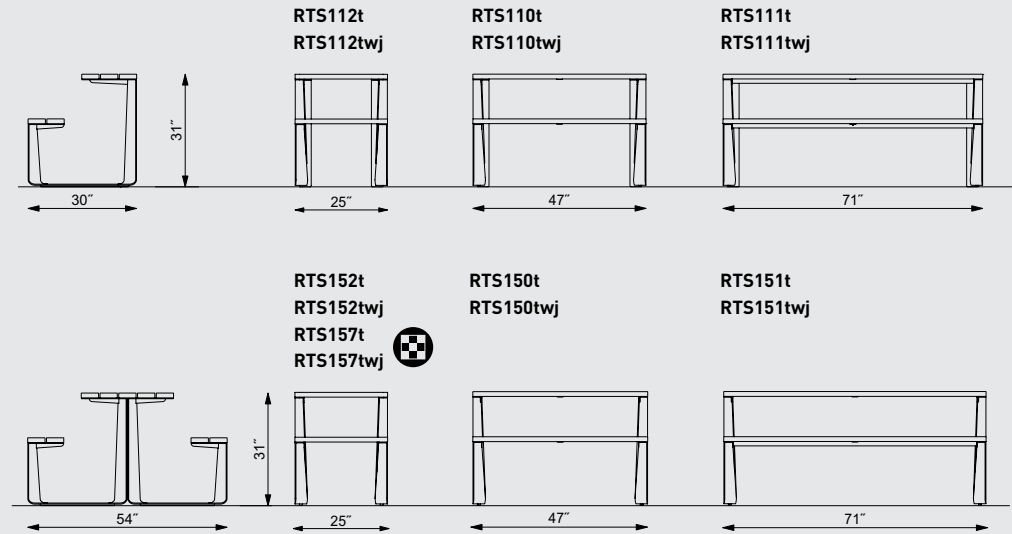
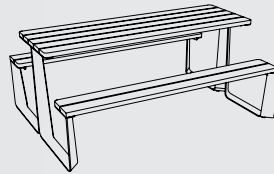
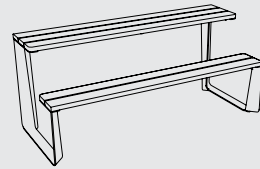
**Light, lively, thoughtfully crafted. A picnic set like this will find its place anywhere people need to relax outdoors. The bespoke side frames add character to the joint between the table and the seat, which is available in a variety of materials. Traditional, durable wooden boards, an indestructible perforated steel sheet, or a thin panel of HPL are all materials which can fulfill the demands of outdoor diners perfectly. The range is also highly versatile – the two-bench model has space for four to six people, while the one-bench model offers a smaller footprint for seating with a view where space is at a premium. Rautster also considers wheelchair users, as an adjustment to the side frame has created space to park a wheelchair at the side. Sharing space has never been so easy.**

Galvanized steel structure with a powder coating. The seat and table are made of wooden boards, a perforated steel sheet, steel rounds, or HPL. All material options can be freely combined. Anchors to a concrete base on the ground, or unanchored.

## RTS110 / 111 / 112 / 150 / 151 / 152

### Picnic set

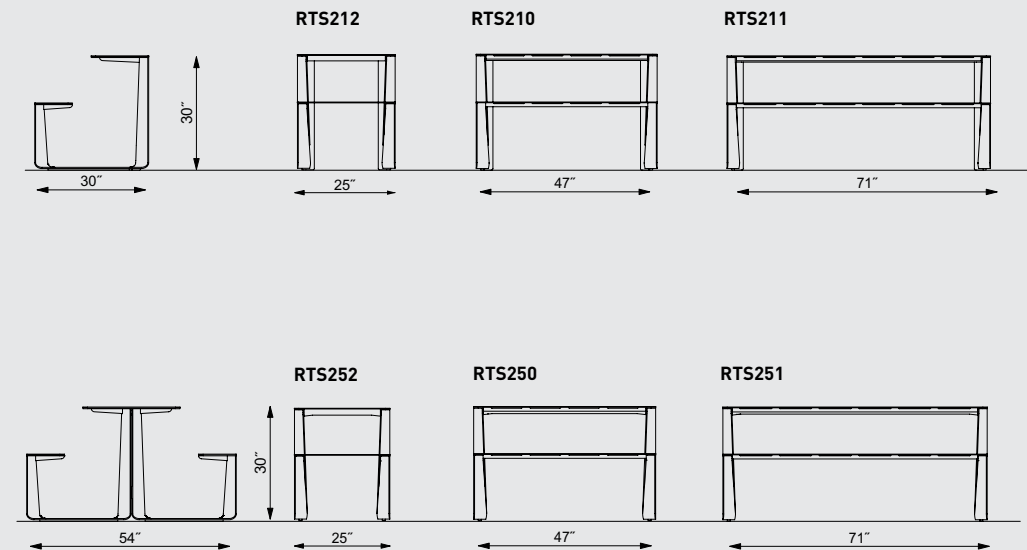
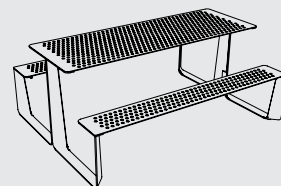
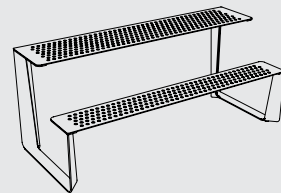
steel structure, wooden boards



## RTS210 / 211 / 212 / 250 / 251 / 252

### Picnic set

steel structure, perforated steel sheet

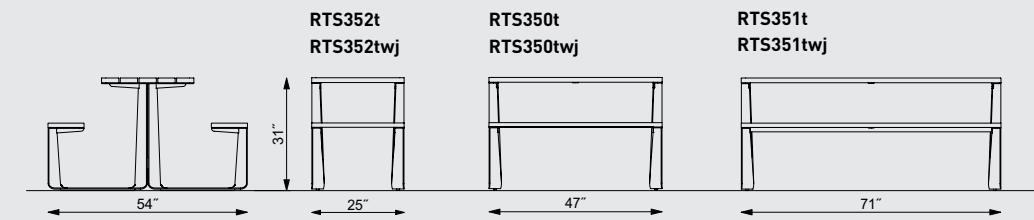
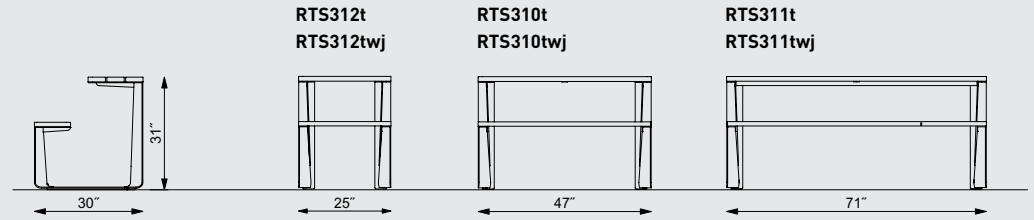
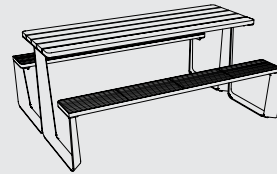
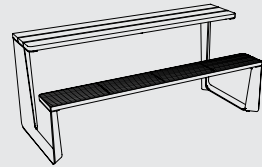




## RTS310 / 311 / 312 / 350 / 351 / 352

### Picnic set

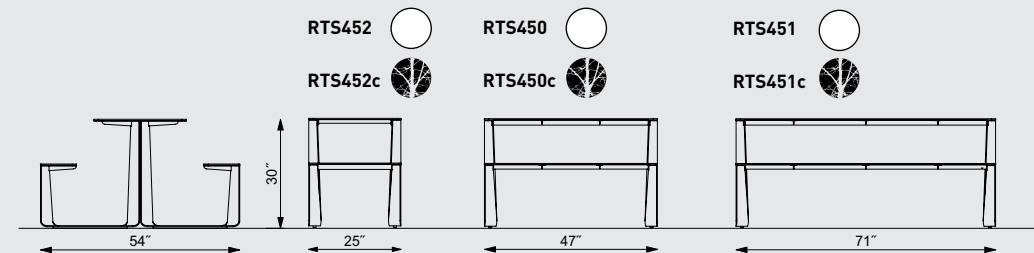
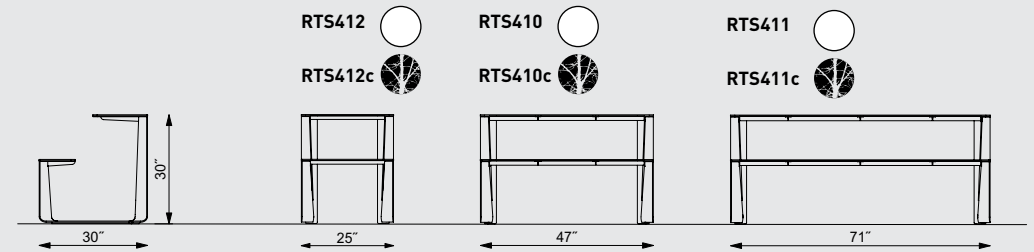
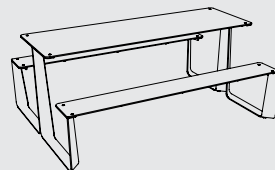
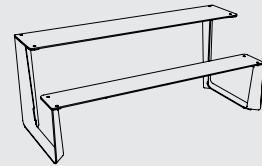
steel structure, table made of wooden boards,  
seat made of steel grid



## RTS410 / 411 / 412 / 450 / 451 / 452

### Picnic set

steel structure, HPL  
– a possibility to apply any graphic theme





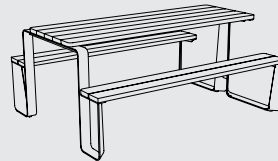


## RTW151 / 181

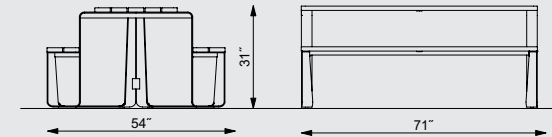
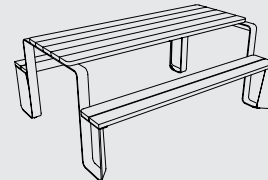
### Picnic set

steel structure, wooden boards,  
adjusted for wheelchair access

RTW151t  
RTW151twj



RTW181t  
RTW181twj

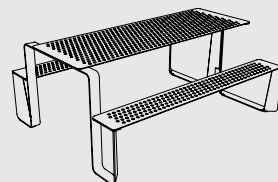


## RTW251 / 281

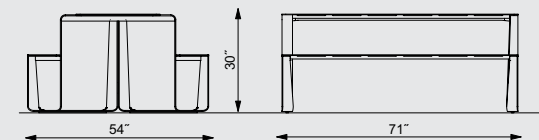
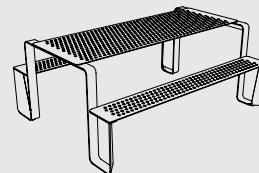
### Picnic set

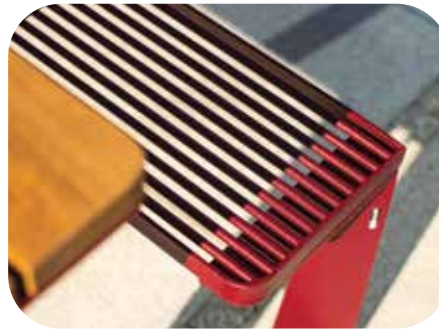
steel structure, perforated steel sheet,  
adjusted for wheelchair access

RTW251



RTW281



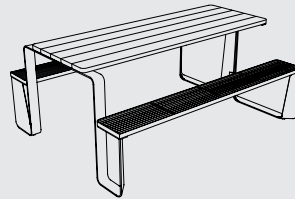


## RTW351 / 381

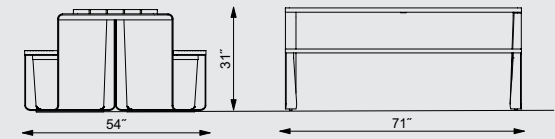
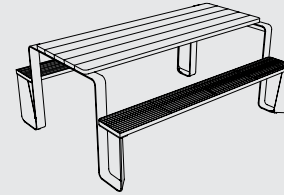
### Picnic set

steel structure, table made of wooden boards,  
seats made of steel grid, adjusted for wheelchair access

RTW351t  
RTW351twj



RTW381t  
RTW381twj

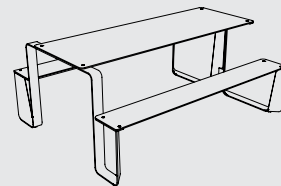


## RTW451 / 481

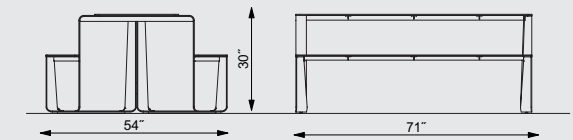
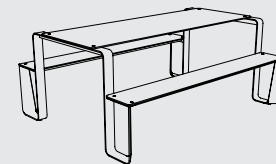
### Picnic set

steel structure, HPL, adjusted for wheelchair access  
- a possibility to apply any graphic theme

RTW451   
RTW451c 



RTW481   
RTW481c 



# BOHÉM

Design: Aleš Boem, MEYTO



**The universal outdoor collection Bohém does not hide its inspiration from the past – it is a modern interpretation of classic school chairs, familiar to millions of students. It will captivate with its shape and offer fresh solutions for public spaces, as well as outdoor café terraces and restaurants. A durable, distinctive outdoor chair, with a touch of retro style, but at the same time completely contemporary and fully stackable. The set also includes a table with a round or square top.**

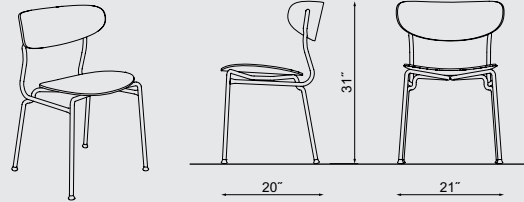
Galvanized steel structure treated with powder coating. Seat and backrest made of aluminium sheet. For interior use, the plywood version is also available.



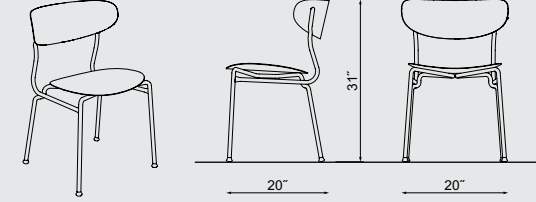
## BOH152 / 252

### Outdoor chair

steel structure, seat made of aluminium,  
optionally of plywood for the indoors or stainless steel



BOH152

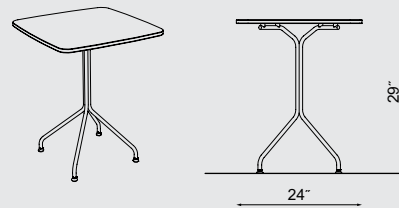


BOH252  
BOH252N

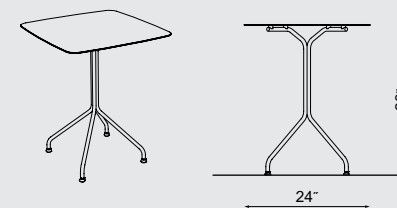
## BOH906 / 926

### Outdoor table

steel structure, table top made of aluminium,  
optionally of plywood for the indoors or stainless steel option



BOH906

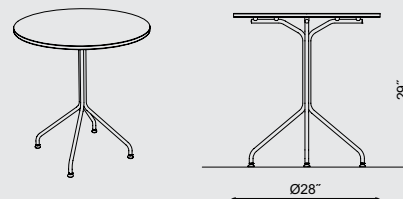


BOH926  
BOH926N

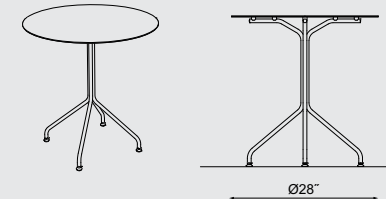
## BOH905 / 925

### Outdoor table

steel structure, table top made of aluminium,  
optionally of plywood for the indoors or stainless steel option



BOH905



BOH925  
BOH925N

# HELENE

Design: David Karásek



**A slim silhouette is what characterizes this solitary metal chair for public space. It was created to add an artistic accent to any environment. Swivel or fixed; in muted or bold colors, or in sleek stainless steel, it always enlivens the space with beauty and functionality. The Helene chair exists in two distinct styles: with or without perforation, to suit the mood.**

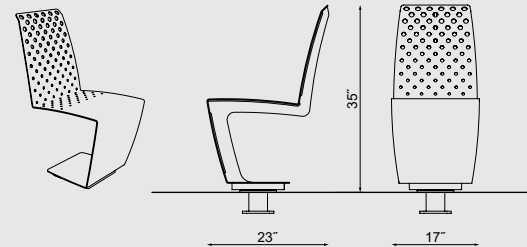
Galvanized steel structure treated with powder coating. The swivel model sits on a turntable capable of 360° rotation. Both the swivel and fixed models of the chair are surface mounted.



## HLN252 / HLN-R252

### Outdoor chair

steel / stainless steel, swivel / fixed option



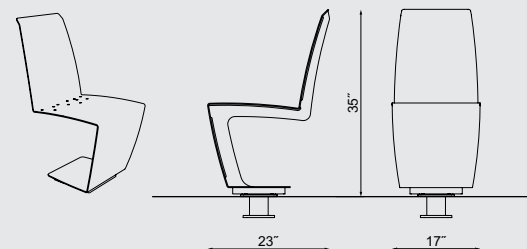
HLN252  
HLN252n  
HLN-R252  
HLN-R252n



## HLN253 / HLN-R253

### Outdoor chair

steel / stainless steel, swivel / fixed option



HLN253  
HLN253n  
HLN-R253  
HLN-R253n





# PIXEL

Design: David Karásek, Herrmann & Coufal

**WOODPIX®**



**BIGSEE  
WOOD  
AWARD 2019  
WINNER**



**BIGSEE  
PRODUCTDESIGN  
AWARD 2019  
WINNER**



**The popular Pixel range, which is built on a playful mosaic of square modules, folded into almost any shape, is complemented by a minimalist table. Symmetrical, regular and completely irregular sets are what enlivens public space in a new way, and the outdoor steel tables are a great addition to this creativity. Pixel tables can be supplied with integrated USB charging.**

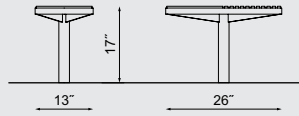
Galvanized steel structure treated with powder coating. Seat made of wooden slats or steel rounds. The basic version is anchored below the ground; surface mounted is available upon request.



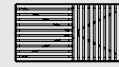
## PIX110 / 120

### Seating element

steel structure, seat made of wooden slats or steel rounds



PIX110r  
PIX110t  
PIX110twj



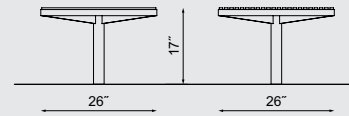
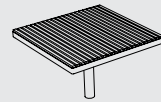
PIX120



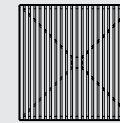
## PIX210 / 220

### Seating element

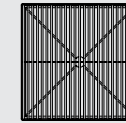
steel structure, seat made of wooden slats or steel rounds



PIX210r  
PIX210t  
PIX210twj



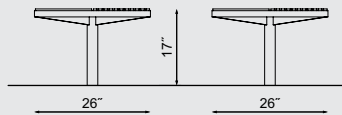
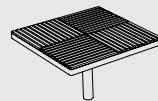
PIX220



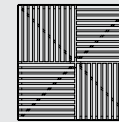
## PIX310 / 320

### Seating element

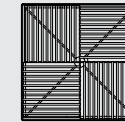
steel structure, seat made of wooden slats or steel rounds



PIX310r  
PIX310t  
PIX310twj



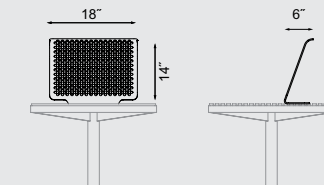
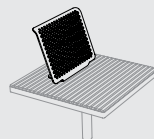
PIX320



## PIX25 / 27

### Backrest

steel structure



PIX25



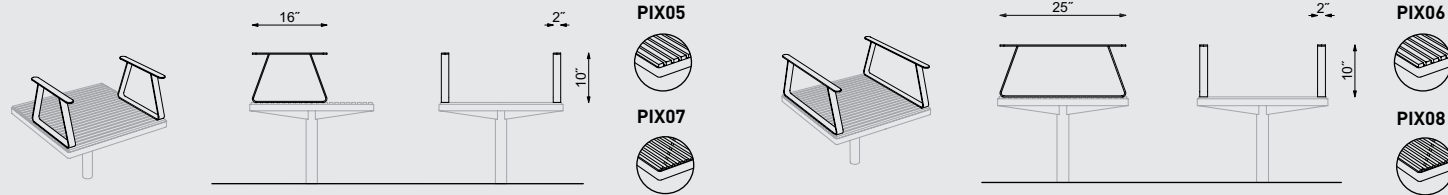
PIX27





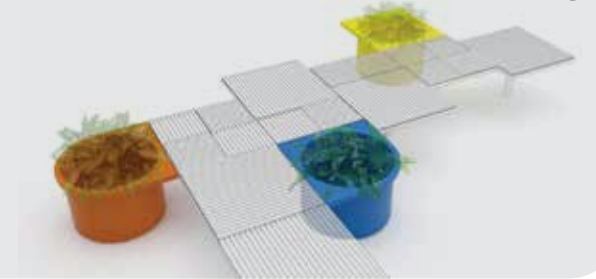
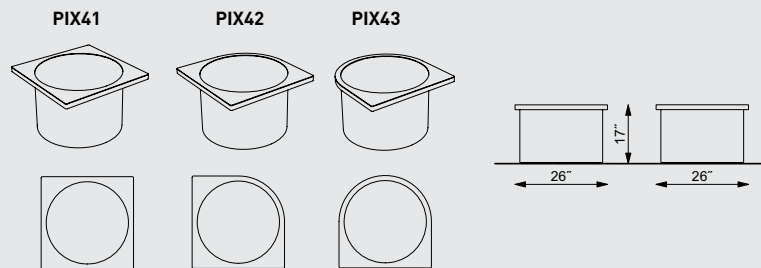
PIX05 / 06 / 07 / 08

**Armrests**  
steel structure



PIX41 / 42 / 43

**Planters**  
steel structure, 100 l



PIX91 / 911

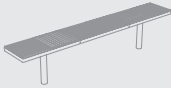
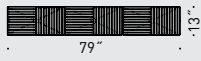
**Table / with USB charger**  
steel structure



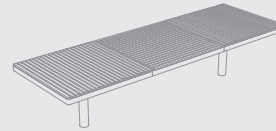
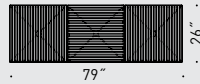
PIX911  
PIX911u



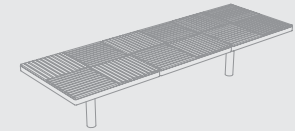
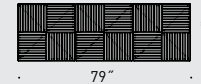
PIX111r  
PIX111t  
PIX111twj  
PIX121



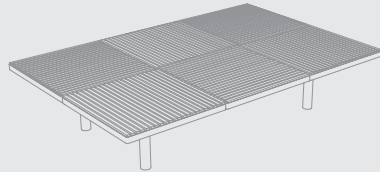
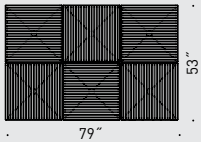
PIX211r  
PIX211t  
PIX211twj  
PIX221



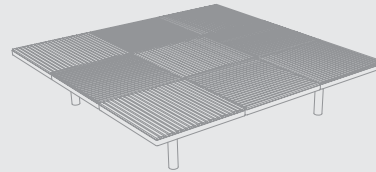
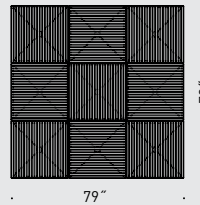
PIX311r  
PIX311t  
PIX311twj  
PIX321



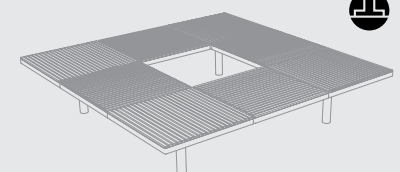
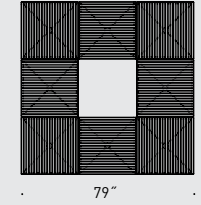
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PIX212twj  
PIX222



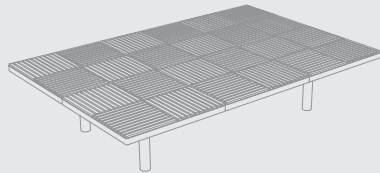
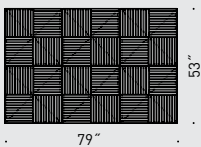
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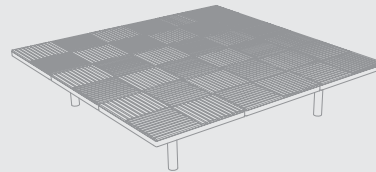
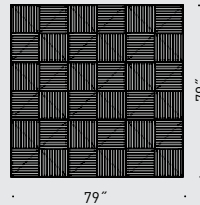
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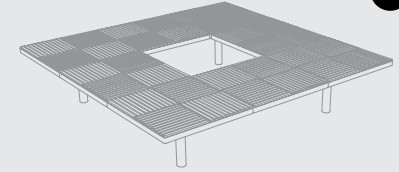
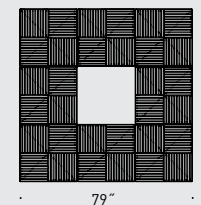
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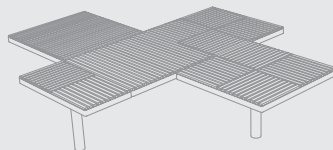
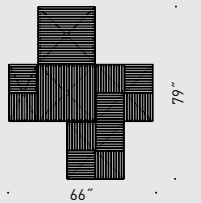
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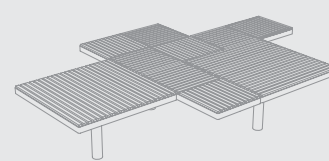
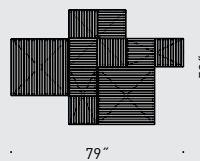
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PIX324



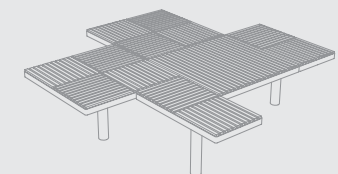
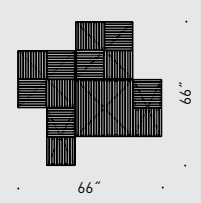
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PIX521



PIX514r  
PIX514t  
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PIX524

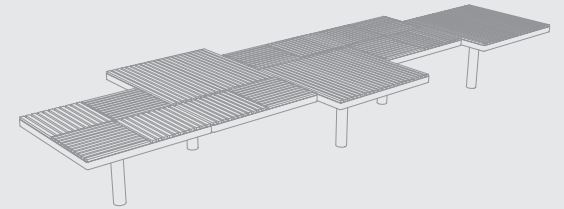
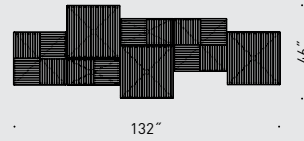


PIX512r  
PIX512t  
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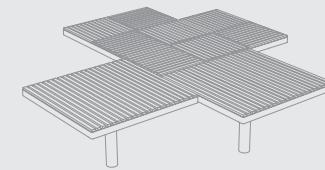
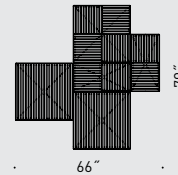




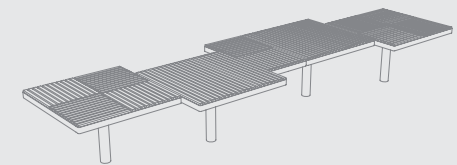
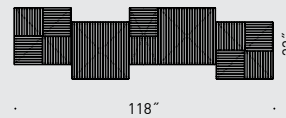
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PIX611t  
PIX611twj  
PIX621



PIX513r  
PIX513t  
PIX513twj  
PIX523



PIX612r  
PIX612t  
PIX612twj  
PIX622









# CONSTRUQTA

Design: David Karásek



Better → 168



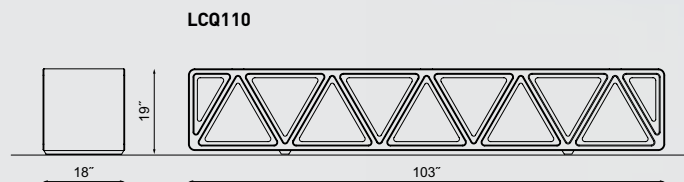
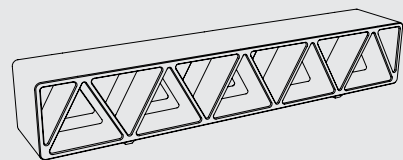
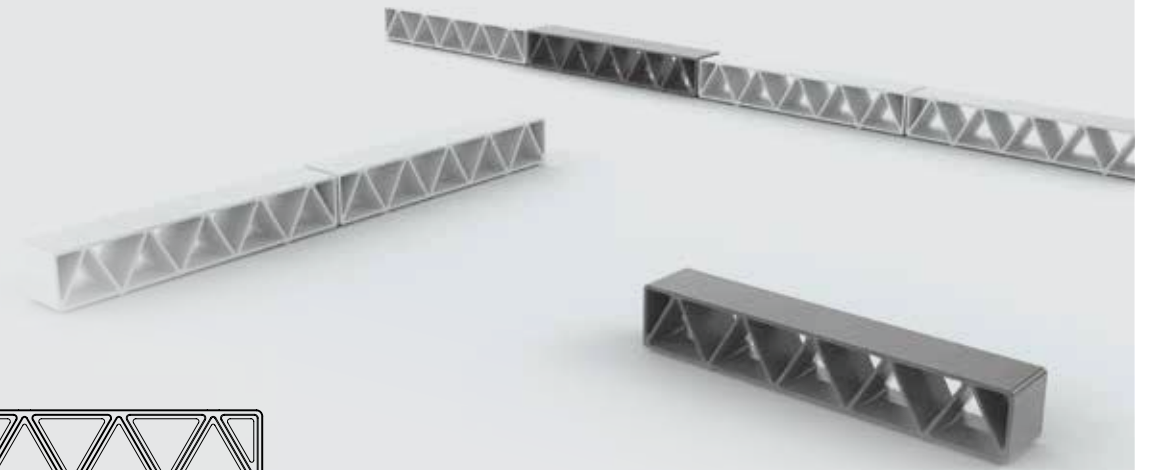
**The shape of this unmissable bench found inspiration in one of the fundamental construction elements – the truss beam. It takes the most natural engineering beauty and transforms it into landscape architecture in a cultivated form. The regular play of clearly defined inclines and rectangular surfaces connected by radii is what gives character to this otherwise simple prism made of noble HPC concrete. The small integrated legs on the underside lift the entire mass slightly above the surface, which further increases the elegance of the installed element and eliminates any unevenness of the surface. The bench of more than eight feet can be placed separately, in pairs or triples or can be arranged in long lines.**

Visually simple, but requiring sophisticated manufacturing, the body is cast from high-quality HPC concrete. The entire bench has a smooth, but not shiny, surface and comes in shades of white or dark grey. The bench is free-standing.



## LCQ110

Park bench made of HPC concrete



# SATELLITE

Design: Eduard Herrmann



**It's as if a plate has fallen straight from the sky and fingers of a cosmic architect pierced it into the surface. That's how unearthly the unique shape of this bench feels. Although it is evident that it is made of heavy concrete, it appears almost intangible. The elegant concave shape is not only for decoration but also for function. It brings privacy to people who wish to separate themselves from the outside world. Noise and wind stand no chance. It can completely transform a variety of locations, whether it is a park, square or waterfront. It stands out in open space as well as in small enclosed corners and pocket parks.**

Concave body of large backrest is made of concrete and is invisibly anchored below the ground. A cantilever seat is made of wooden slats supported by galvanized steel structure treated with powder coating.



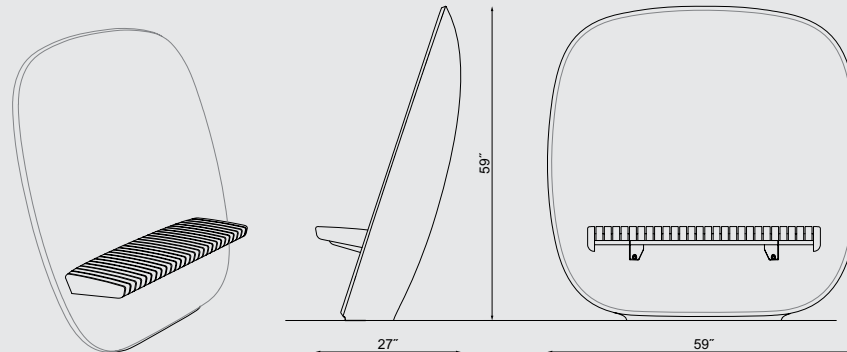
## SAT110

### Park bench

backrest made of concrete, seat made of wooden slats / optionally with LED lighting



SAT110r  
SAT110t  
SAT110twj



# VLTAU

Design: Herrmann & Coufal



**An outdoor bench supported by large, softly modelled legs made of cast aluminium. The simple but distinctive seat forms one unit with the backrest. Thanks to the wide cast aluminium legs, the bench can be easily extended without the use of other elements, which can result in a monumental-looking seating element of nearly unlimited length. The range is offered in both two or four leg options, and also, the range includes armchairs, attractive compact chairs and variants without a backrest. All Vltau benches with backrest can be supplied with armrests.**

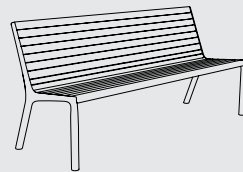
Legs made of recycled and fully recyclable cast aluminium, seat and backrests are made of wooden slats, armrest made of galvanized steel treated with powder coating. Surface mounted or anchored under the ground.



## VLA151 / 152

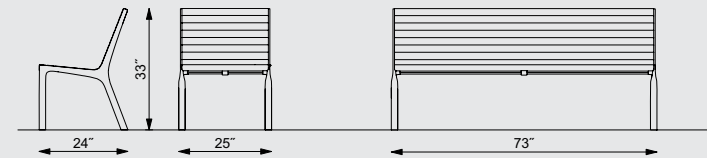
### Park bench with backrest

cast aluminium structure, seat and backrest  
made of wooden slats



VLA152r  
VLA152t  
VLA152twj

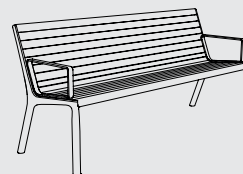
VLA151r  
VLA151t  
VLA151twj



## VLA156 / 157

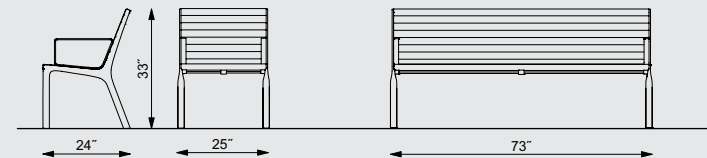
### Park bench with backrest and armrests

cast aluminium structure, seat and backrest  
made of wooden slats



VLA157r  
VLA157t  
VLA157twj

VLA156r  
VLA156t  
VLA156twj

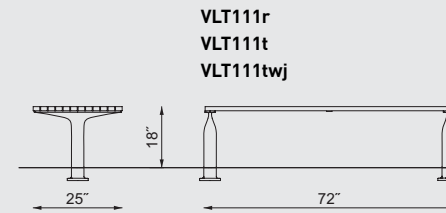
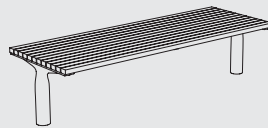




## VLT111

### Park bench

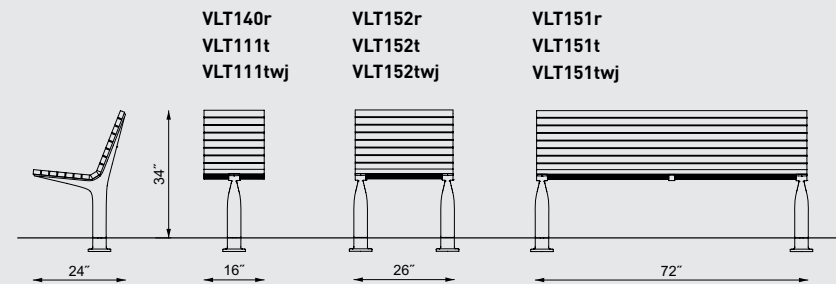
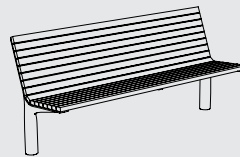
cast aluminium structure,  
seat made of wooden slats



## VLT140 / 151 / 152

### Park bench with backrest

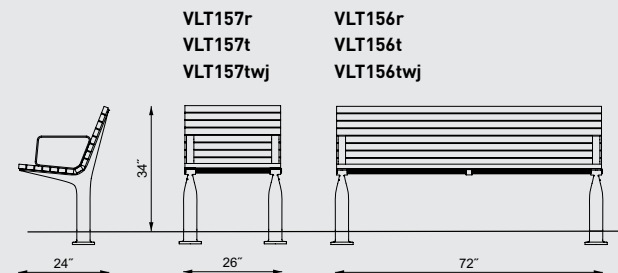
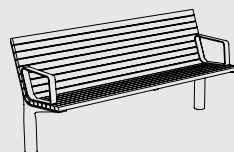
cast aluminium structure,  
seat and backrest made of wooden slats



## VLT156 / 157

### Park bench with backrest and armrests

cast aluminium structure,  
seat and backrest made of wooden slats

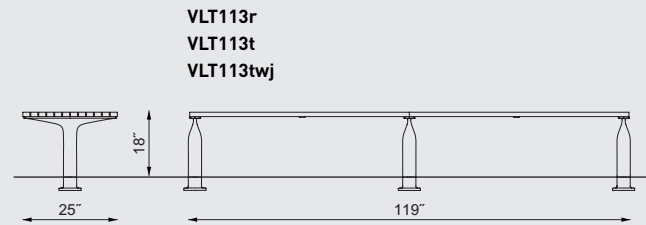
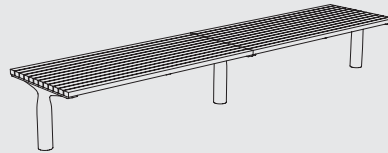




## VLT113

### Double park bench

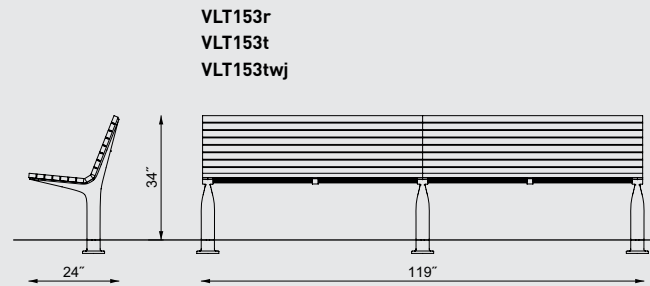
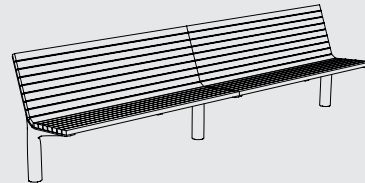
cast aluminium structure,  
seat made of wooden slats



## VLT153

### Double park bench with backrest

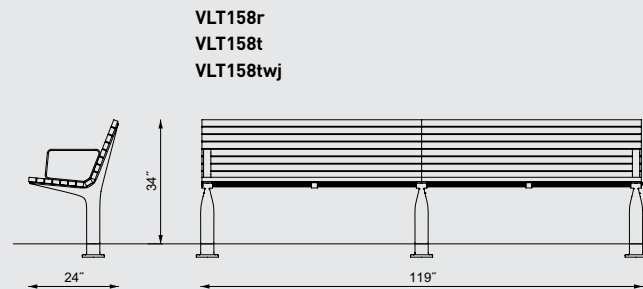
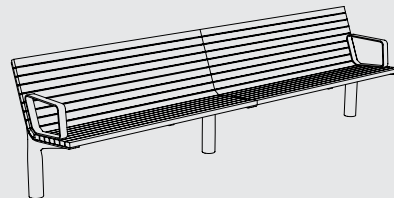
cast aluminium structure,  
seat and backrest made of wooden slats



## VLT158

### Double park bench with backrest and armrests

cast aluminium structure,  
seat and backrest made of wooden slats





# RIVAGE

Design: David Karásek, Radek Hegmon



**Rivage opens an entirely new category of products – loungers for public spaces. The simple solid frame with a distinctive and elegant profile supports boards and slats made of solid wood. The version with steel rounds looks light and timeless; in combination with playful colors, it will make the public space an unmistakable oasis. It is an appropriate addition to park benches and seating elements for places where people relax. Parks, public gardens, waterfronts, rest areas of school premises, hotel terraces – all these places can now be enriched with Rivage loungers, whether firmly anchored to the ground or free standing for easy relocation. An interesting and practical accessory is a durable all-steel table for putting down a drink, laptop or book, and in contrasting colors, it also presents a funky accent. The version with built-in USB charging further expands the variability and possibilities of using the lounge.**

Galvanized steel structure treated with powder coating. Seat and backrest made of wooden slats and boards or steel or stainless steel rounds. The lounge can be surface mounted or free standing with adjustable legs.

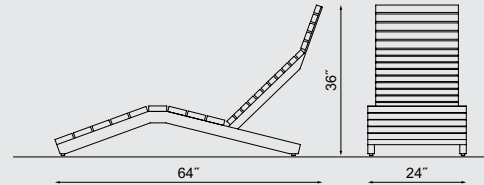
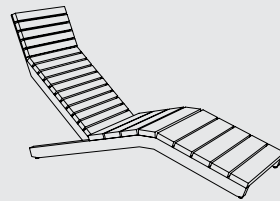




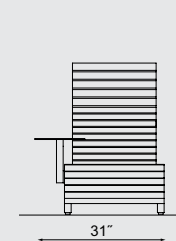
RVA150 / 150-10 / 151 / 151-10

**Lounger**

steel structure, wooden boards, integrated steel table – anchored on the pavement / optionally free standing with adjustable stainless steel legs



RVA150t  
RVA150twj  
RVA151t  
RVA151twj



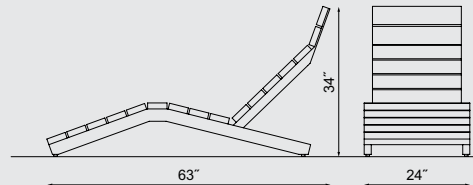
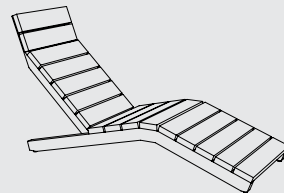
RVA150-10t  
RVA150-10twj  
RVA151-10t  
RVA151-10twj



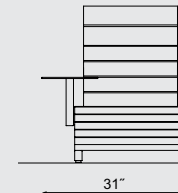
RVA170 / 170-10 / 171 / 171-10

**Lounger**

steel structure, resysta boards, integrated steel table – anchored on the pavement / optionally free standing with adjustable stainless steel legs



RVA170y  
RVA171y



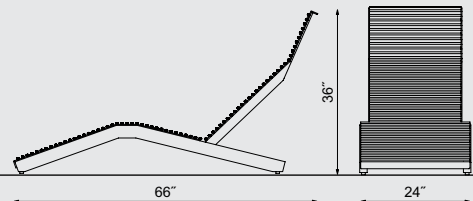
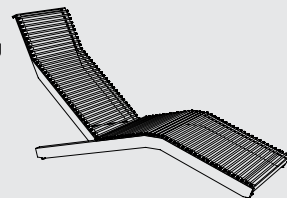
RVA170-10y  
RVA171-10y



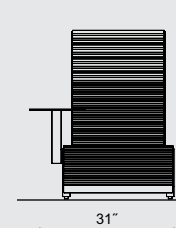
RVA250 / 250-10 / 251 / 251-10

**Lounger**

steel structure, steel rounds, integrated steel table anchored on the pavement / optionally free standing with adjustable stainless steel legs



RVA250  
RVA250n  
RVA251  
RVA251n



RVA250-10  
RVA250-10n  
RVA251-10  
RVA251-10n





# URBAN ISLANDS

Design: Lucie Koldová, Dan Yeffet



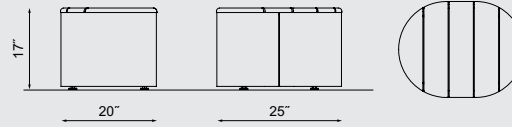
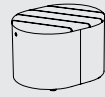
**A large island to sit on; a place to lay a laptop on; a supportive backrest. The unique shape, based on the simple geometry of several capsule elements and three levels of horizontal surfaces, offers a new perspective on seating elements in public space. The modules can stand alone or be connected in a playful archipelago. The intersection of shapes, different orientations of wooden boards, and different colors of the body, completes the overall effect. Wood on horizontal surfaces can be replaced by high-pressure laminate (HPL), whose smooth texture, colors and possible bespoke graphic designs add a new character. The possibility of combinations is so broad that it will satisfy any creative architect who desires something new and unusual for his project.**

Galvanized steel structure treated with powder coating. Horizontal surfaces are made of wooden boards or HPL in monochrome colors or with bespoke graphic design. Surface mounted.

## UIS110 / 210


### Seating unit

steel structure, seat made of wooden boards or HPL



UIS110-1t

UIS110-1twj

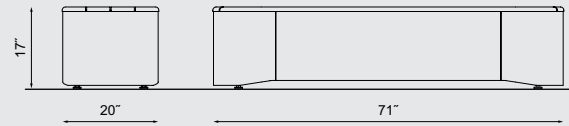
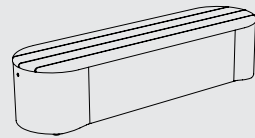
UIS210 

UIS210c 

## UIS120 / 220


### Seating unit

steel structure, seat made of wooden boards or HPL



UIS120-2t

UIS120-2twj

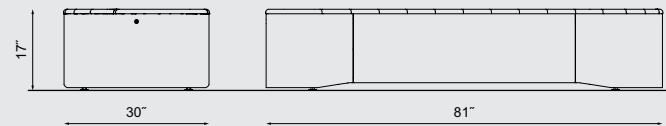
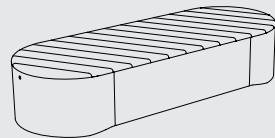
UIS220 

UIS220c 

## UIS140 / 240


### Seating unit

steel structure, seat made of wooden boards or HPL



UIS140-3t

UIS140-3twj

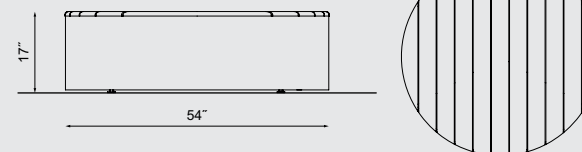
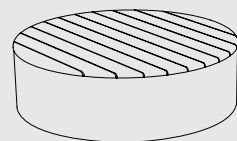
UIS240 

UIS240c 

## UIS150 / 250


### Seating unit

steel structure, seat made of wooden boards or HPL



UIS150-1t

UIS150-1twj



UIS250 

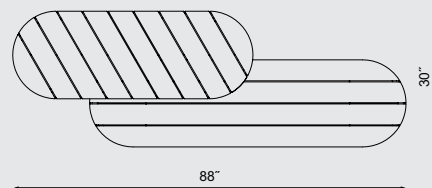
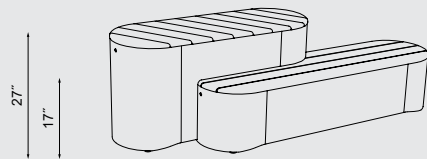


## UIS521 / 621

### Set of two seating units

steel structure, seat made of wooden boards or HPL



- UIS521-23t
- UIS521-23twj
- UIS621 
- UIS621c 

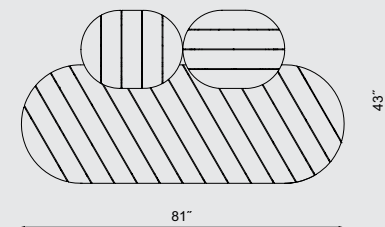
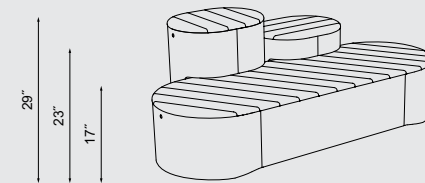


## UIS540 / 640

### Set of three seating units

steel structure, seat made of wooden boards or HPL

- UIS540-321t
- UIS540-321twj
- UIS640 
- UIS640c 






## UIS530 / 630

### Set of three seating units

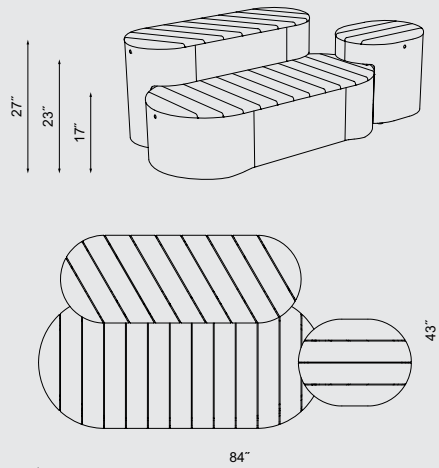
steel structure, seat made of wooden boards  
or HPL

UIS530-123t

UIS530-123twj

UIS630 

UIS630c 





# LANDSCAPE

Design: David Karásek



**Long, straight and wavy lines, drawn by a longitudinally divided strip of wood. The palisade of the backrest is like a counterpoint which disappears behind an indented seat. A distinctive side silhouette defines the profile. One-sided and two-sided bench without backrest, bench with raised backrest and other elements create this extraordinary range of seating elements, surpassing the usual scale and becoming itself an object in the landscape. It can serve as an ordinary park bench in short sections or as an endless dividing element with a seating function. All versions are available in straight and curved variants. The only limitation is the minimum radius of curvature given by the technical properties of the wood, which is 10,000 mm.**

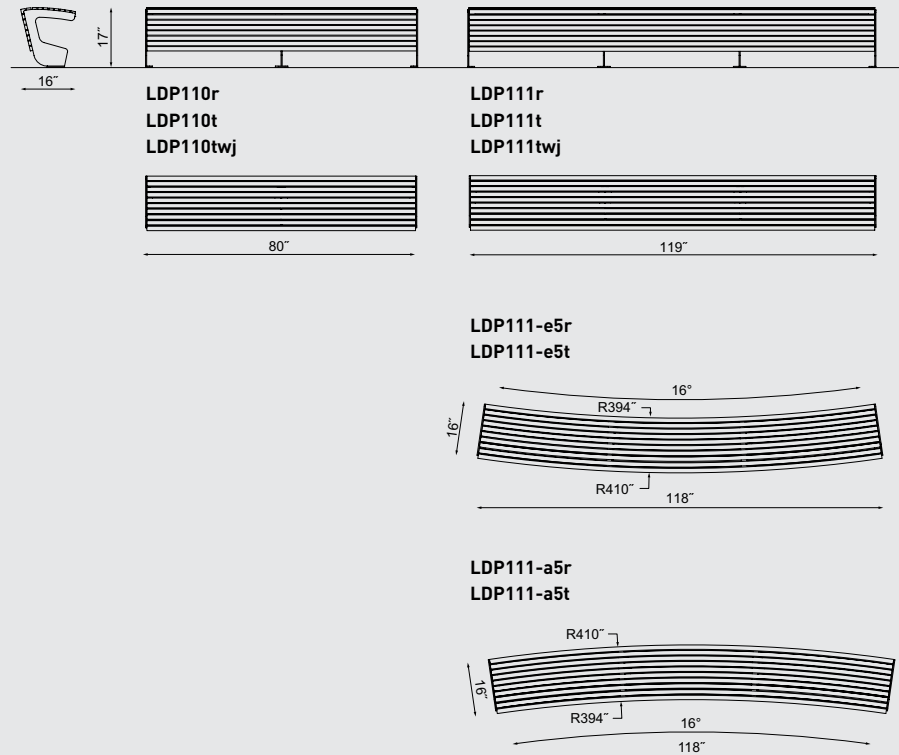
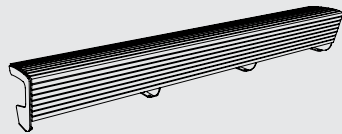
Galvanized steel structure treated with powder coating bears horizontally placed wooden slats on the seat and vertically placed wooden slats on the backrest. Surface mounted.



## LDP110 / 111

### Park bench

steel structure, seat made of wooden slats

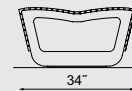
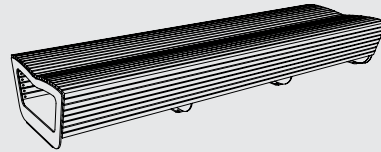




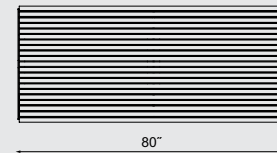
## LDP120 / 121

### Two-sided park bench

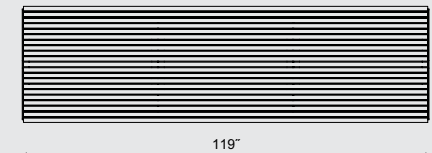
steel structure, seat made of wooden slats



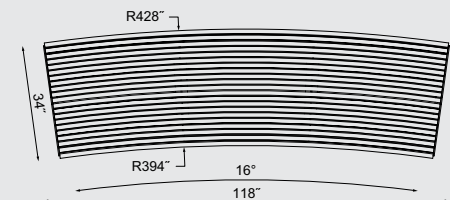
LDP120r  
LDP120t  
LDP120twj



LDP121r  
LDP121t  
LDP121twj



LDP121-5r  
LDP121-5t

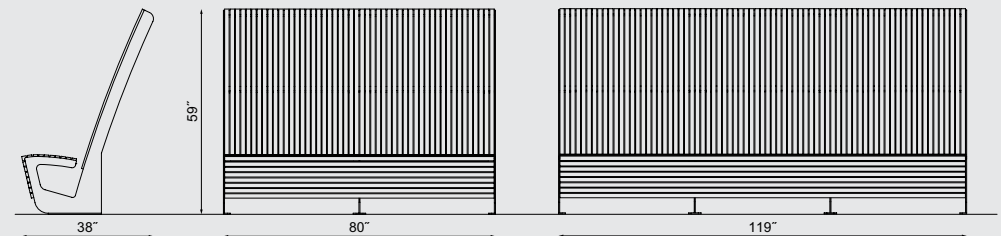
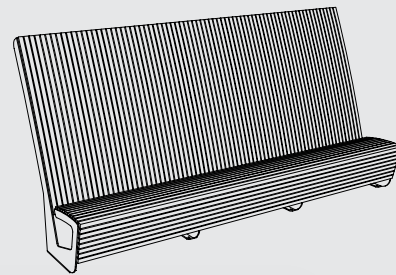




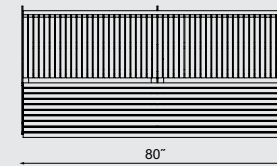
## LDP150 / 151

### Elevated park bench

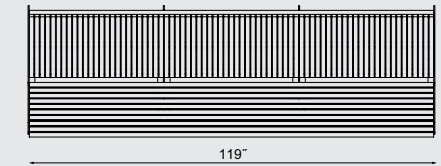
steel structure, seat made of wooden slats



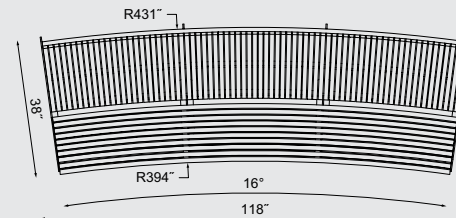
LDP150r  
LDP150t  
LDP150twj



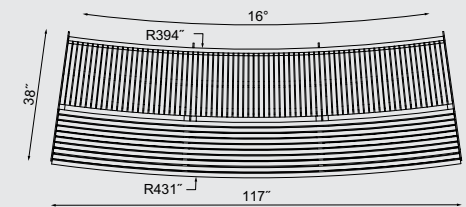
LDP151r  
LDP151t  
LDP151twj



LDP151-a5r  
LDP151-a5t



LDP151-e5r  
LDP151-e5t



# LANDSCAPE COMPACT

Design: David Karásek, Viktor Šašinka



**The system of seating elements, following the popular Landscape range, attracts attention and collects prestigious design awards. A distinctive side silhouette with a gap between the seat and the backrest determines the basic shape. The individual modules of the range can be combined almost indefinitely to create assemblies of different lengths with curved and straight sections. The range works very well also as individual park benches and seats of standard sizes. As a novelty, armrests can also be added anywhere across the length of the seat.**

Galvanized steel structure treated with powder coating. Seat and backrest made of wooden slats. The individual benches and combined assemblies are surface mounted.

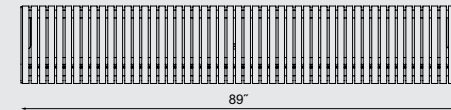
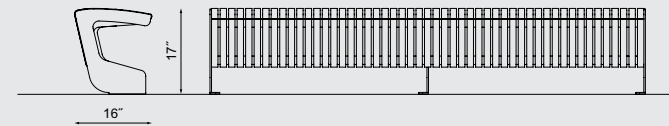
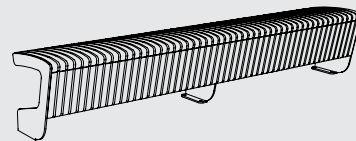




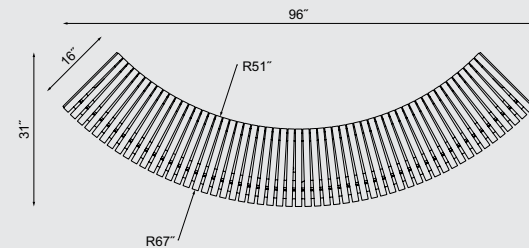
## LPC110

### Park bench without backrest

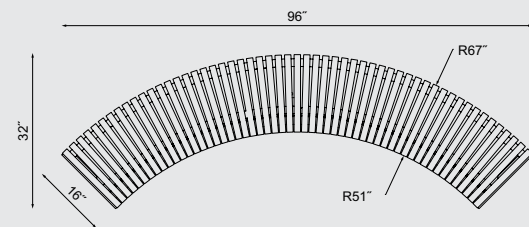
steel structure, seat made of wooden slats



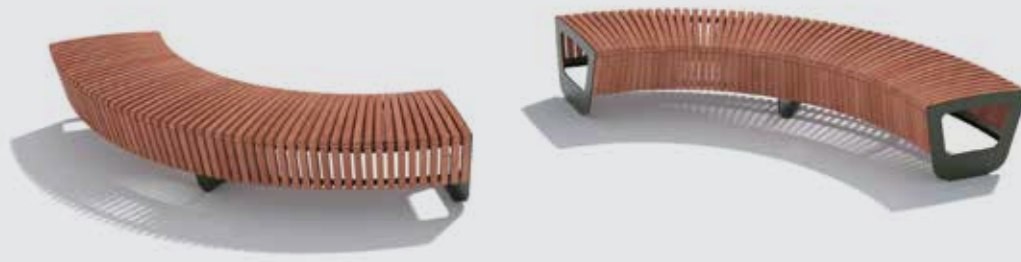
LPC110r  
LPC110t  
LPC110twj



LPC110-e-r  
LPC110-e-t  
LPC110-e-twj



LPC110-a-r  
LPC110-a-t  
LPC110-a-twj

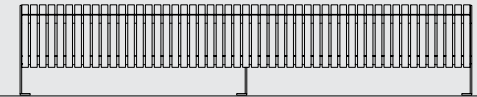
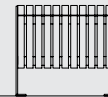
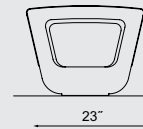
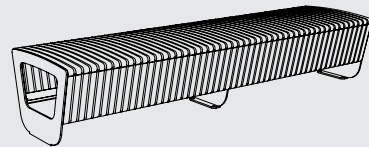




## LPC120 / 122

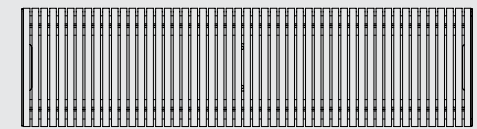
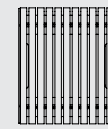
### Park bench without backrest

steel structure, seat made of wooden slats



LPC122r  
LPC122t  
LPC122twj

LPC120r  
LPC120t  
LPC120twj

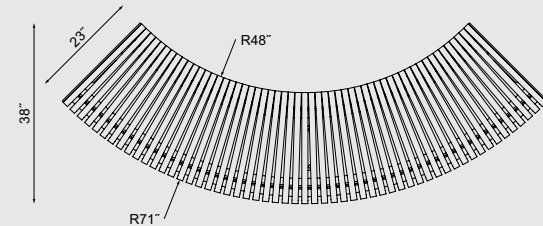


19"

89"

LPC120-ae-r  
LPC120-ae-t  
LPC120-ae-twj

101"

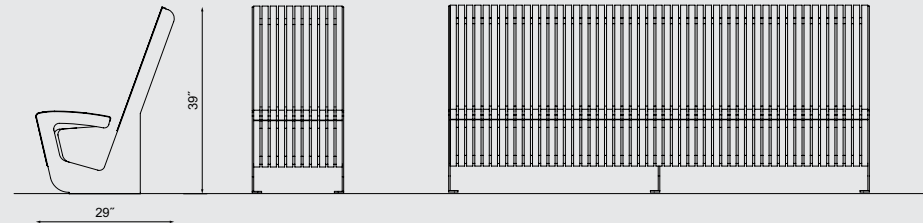
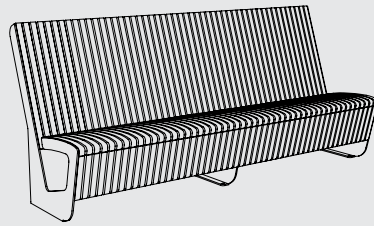




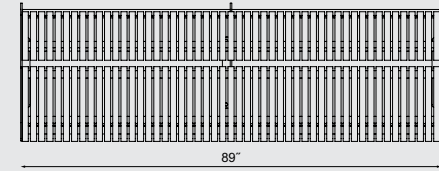
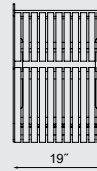
# LPC150 / 152

## Park bench with backrest

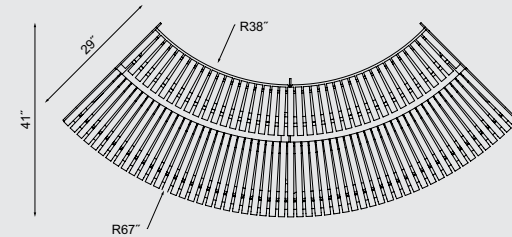
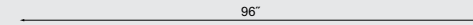
steel structure, seat made of wooden slats



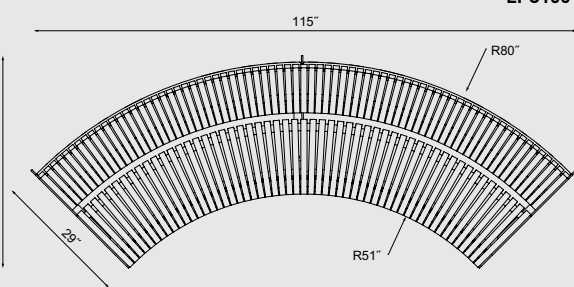
LPC152r  
LPC152t  
LPC152twj



LPC150r  
LPC150t  
LPC150twj



LPC150-e-r  
LPC150-e-t  
LPC150-e-twj

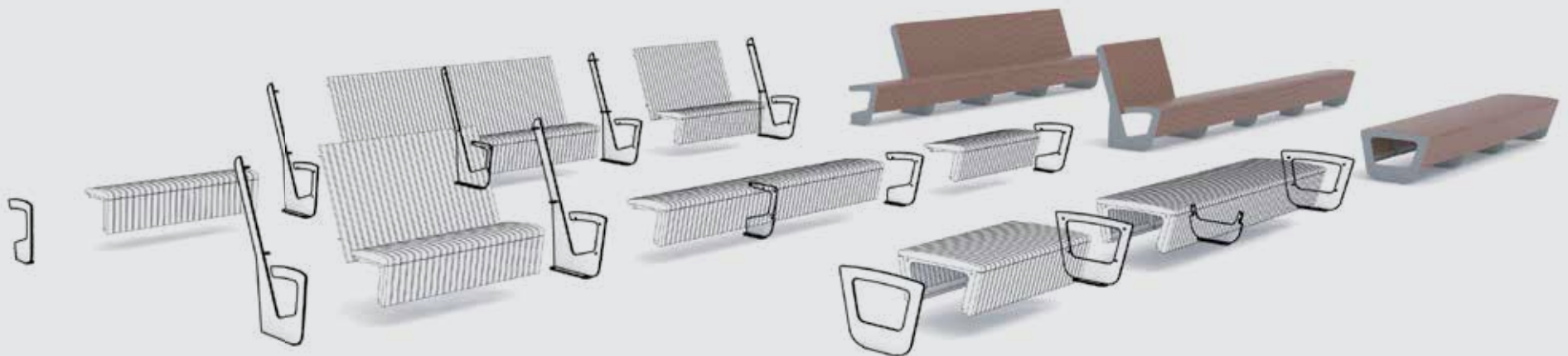


LPC150-a-r  
LPC150-a-t  
LPC150-a-twj



LPC

Set composition of individual elements



# MIELA

Design: David Karásek, Radek Hegmon



Mielon → 211



**The design has achieved its goal. This charismatic bench benefits from the modelled morphology of its cast aluminium sides, which is enhanced by the softly machined top backrest. The sophisticated silhouette of the park bench hovering over the pavement and the high-quality craftsmanship will create a corresponding contemporary counterweight in the most valuable historical sites, as well as humanizing a modern complex full of uncompromising architecture.**

Legs made of recycled and fully recyclable cast aluminium, seat and backrests are made of wooden boards, optional armrests are made of cast aluminium. Surface mounted.

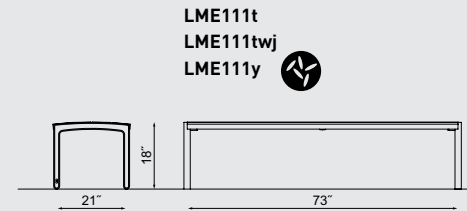
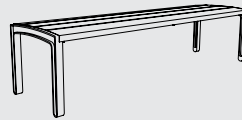




## LME111

### Park bench

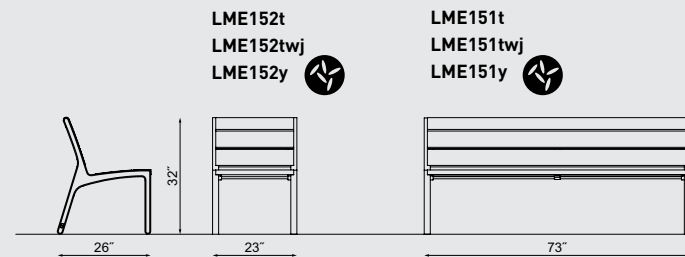
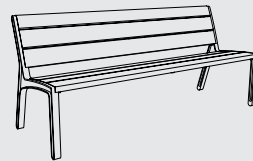
cast aluminium structure, seat made of wooden boards



## LME151 / 152

### Park bench with backrest

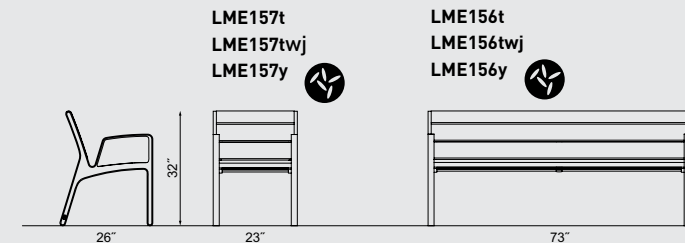
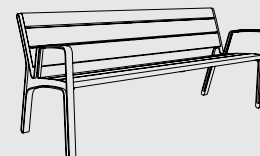
cast aluminium structure, seat and backrest made of wooden boards



## LME156 / 157

### Park bench with backrest and armrests

cast aluminium structure, seat and backrest made of wooden boards



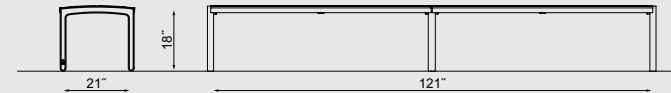
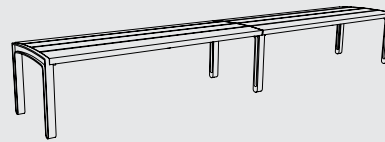


## LME113

### Double park bench

cast aluminium structure, seat made of wooden boards

LME113t  
LME113twj  
LME113y 

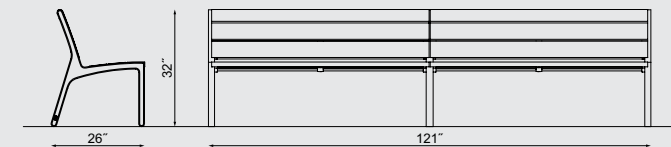
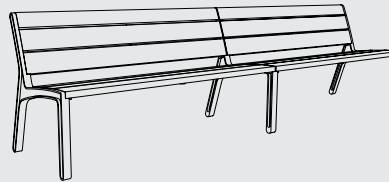


## LME153

### Double park bench with backrest

cast aluminium structure, seat and backrest made of wooden boards

LME153t  
LME153twj  
LME153y 

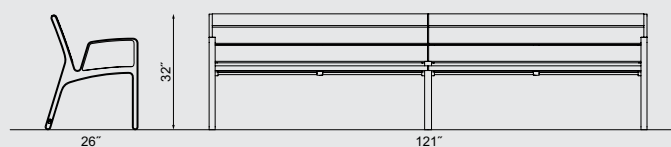
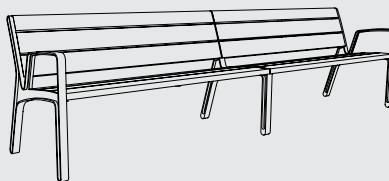


## LME158

### Double park bench with backrest and armrests

cast aluminium structure, seat and backrest made of wooden boards

LME158t  
LME158twj  
LME158y 

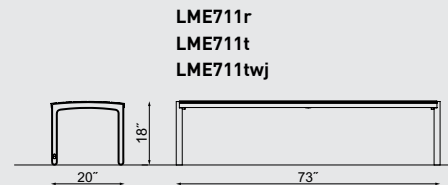
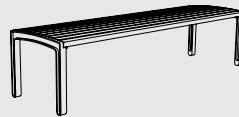




## LME711

### Park bench

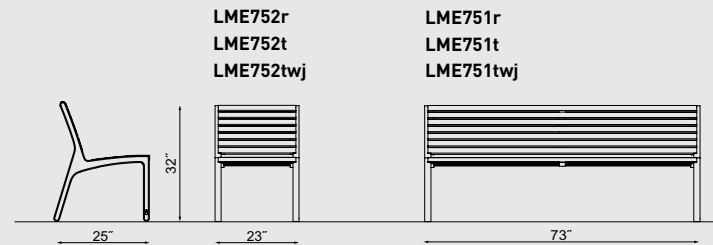
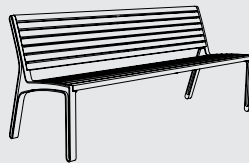
cast aluminium structure,  
seat made of wooden slats



## LME751 / 752

### Park bench with backrest

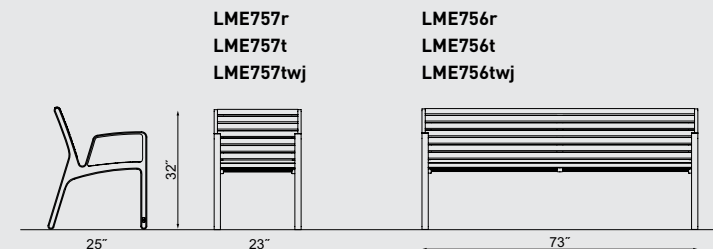
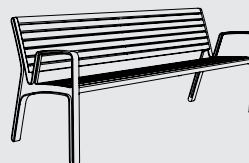
cast aluminium structure,  
seat made of wooden slats



## LME756 / 757

### Park bench with backrest and armrest

cast aluminium structure,  
seat made of wooden slats







# PORTIQOA

Design: David Karásek, Radek Hegmon



**The softly modelled legs of the Portiqoa park bench, made of cast aluminium, work with an impressive optical effect of diagonally built sides. The bench only touches the ground with a narrow bottom edge, and from some angles, some incredibly thin lines are revealed. The uninterrupted run of wooden slats bends downwards under the seat, which significantly strengthens the entire structure. The independently shaped armrest can be added for more comfortable sitting and getting up.**

Legs made of recycled and fully recyclable cast aluminium, seat and backrests are made of wooden slats, optional armrests are made of cast aluminium. Surface mounted.

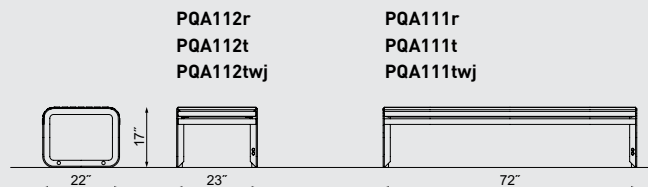
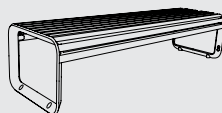




## PQA111 / 112

### Park bench

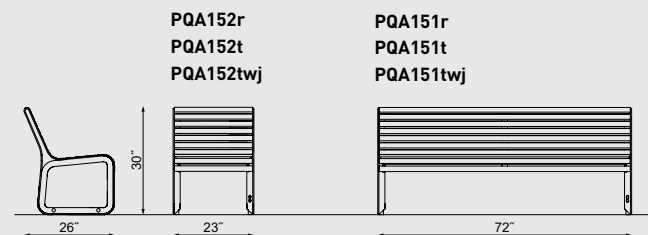
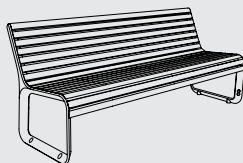
cast aluminium structure,  
seat made of wooden slats



## PQA151 / 152

### Park bench with backrest

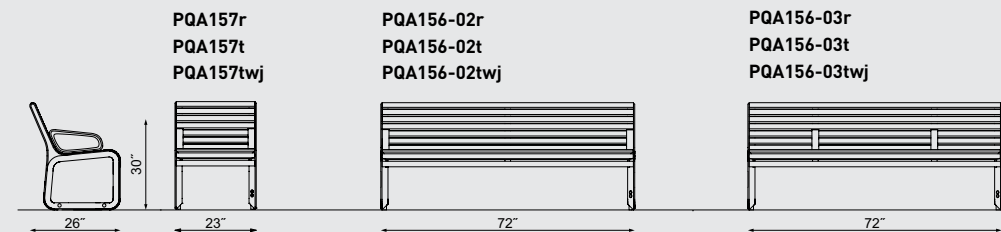
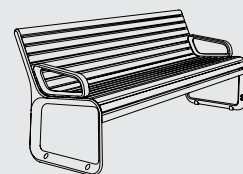
cast aluminium structure,  
seat and backrest made of wooden slats



## PQA156 / 157

### Park bench with backrest and armrests

cast aluminium structure,  
seat and backrest made of wooden slats

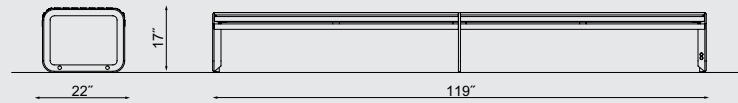
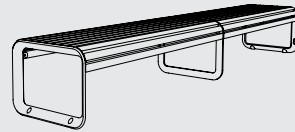




## PQA113

### Double park bench

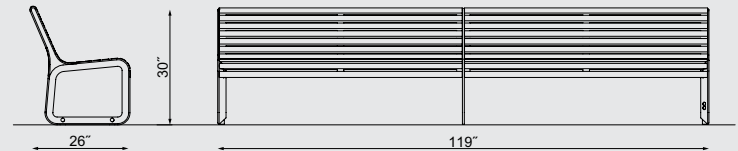
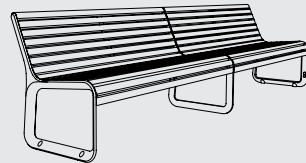
cast aluminium structure, steel central legs,  
seat made of wooden slats



## PQA153

### Double park bench with backrest

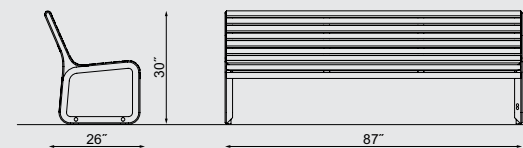
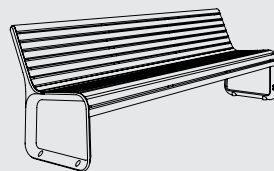
cast aluminium structure, steel central legs,  
seat and backrest made of wooden slats



## PQA154

### Extended park bench with backrest

cast aluminium structure, seat and backrest  
made of wooden slats

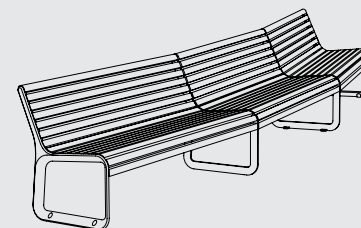
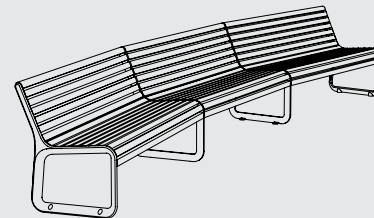
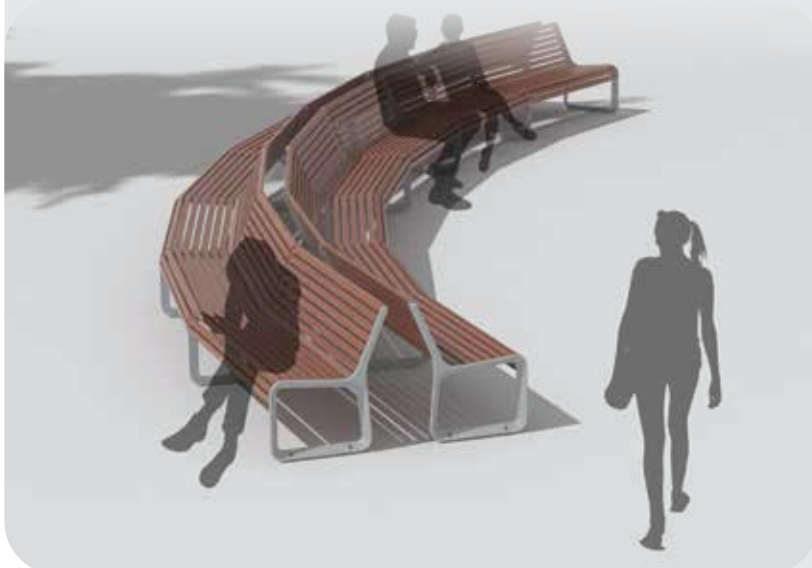




PQA173 / 174 / 175

**Curved park bench with backrest**

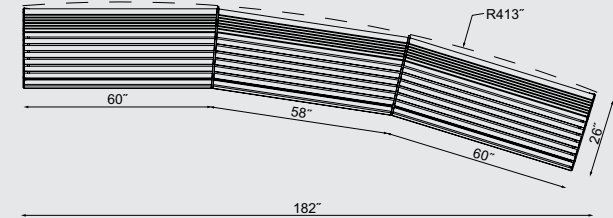
structure of aluminium casting, steel central legs,  
seat and backrest made of wooden slats



PQA173-a-r  
PQA173-a-t  
PQA173-a-twj

PQA174-a-r  
PQA174-a-t  
PQA174-a-twj

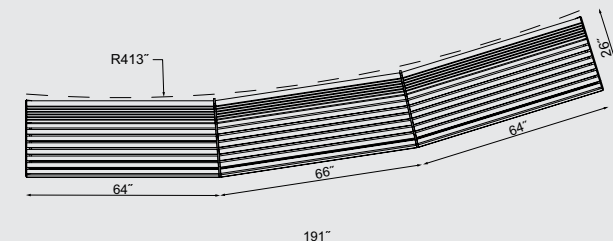
PQA175-a-r  
PQA175-a-t  
PQA175-a-twj

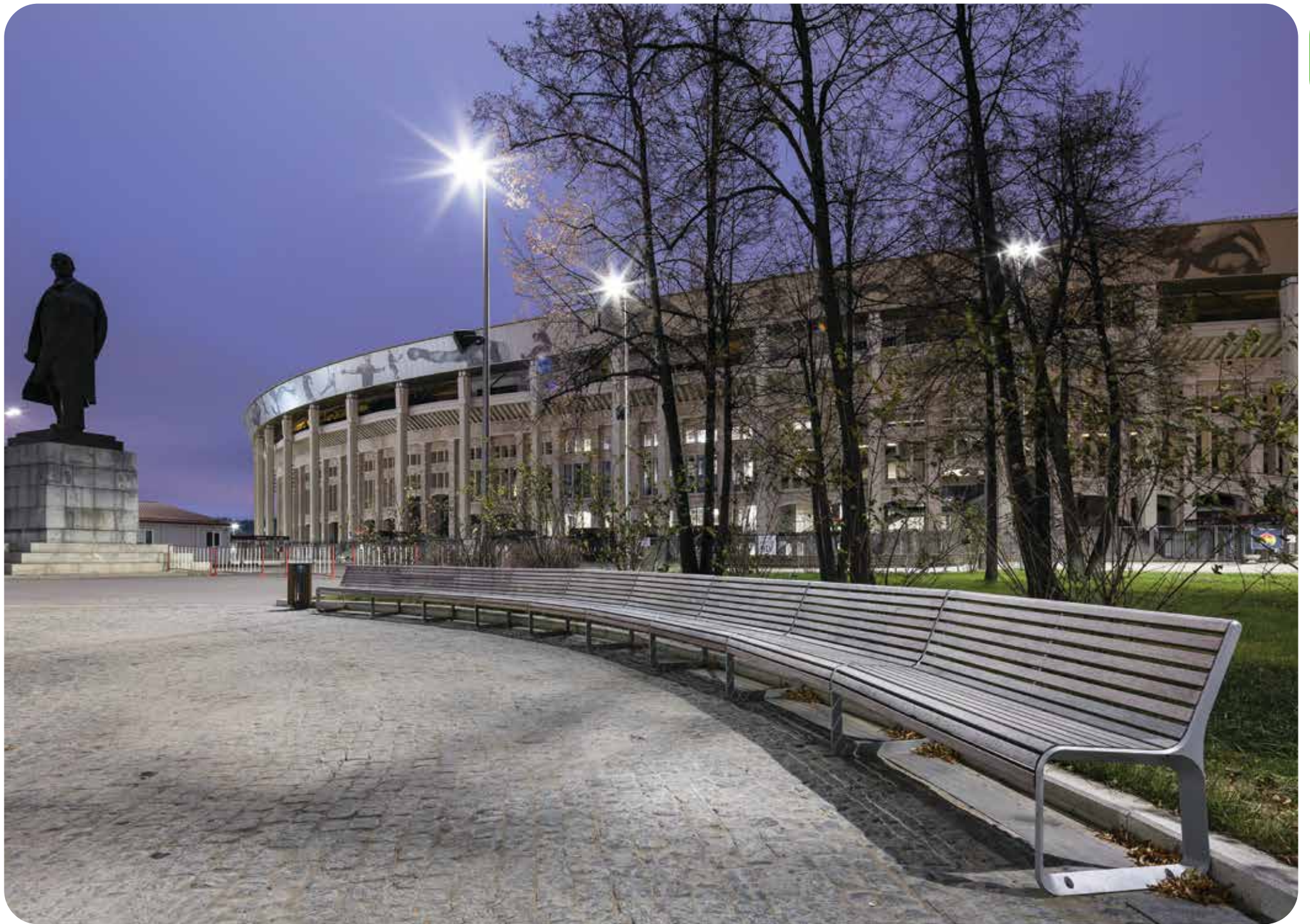


PQA173-e-r  
PQA173-e-t  
PQA173-e-twj

PQA174-e-r  
PQA174-e-t  
PQA174-e-twj

PQA175-e-r  
PQA175-e-t  
PQA175-e-twj





# PORT

Design: David Karásek



**Walls and stairs of various kinds belong to the common elements of public space. They are often used as suitable seats. The Port range of wall-mounted outdoor benches, based on the successful Portiqoa range, is designed for such situations. The modular system includes a solution with or without a backrest, which can be combined almost without restriction. The cast aluminium sides are elegant, having softly shaped detail, and thanks to the steel anchoring, this bench seemingly levitates slightly above the wall.**

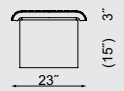
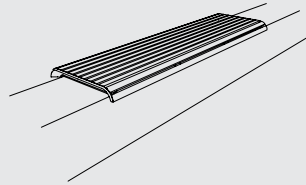
Sides made of recycled and fully recyclable cast aluminium, anchoring brackets are made of galvanized steel treated with powder coating. Version with backrest can be supplied with cast aluminium armrests.



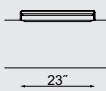
## PQX311 / 312 / 313 / 314

### Wall-mounted bench

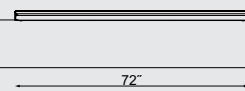
cast aluminium structure,  
seat made of wooden slats



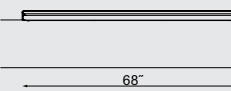
PQX312r  
PQX312t  
PQX312twj



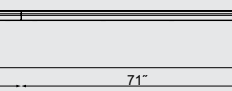
PQX311r  
PQX311t  
PQX311twj



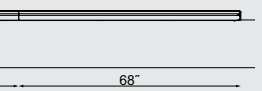
PQX313r  
PQX313t  
PQX313twj



PQX314r  
PQX314t  
PQX314twj



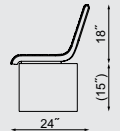
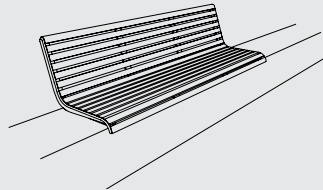
PQX313r  
PQX313t  
PQX313twj



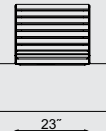
## PQX351 / 352 / 353 / 354 / 355

### Wall-mounted bench with backrest

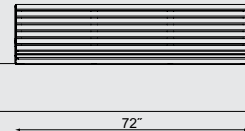
cast aluminium structure,  
seat and backrest made of wooden slats



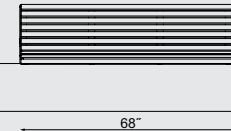
PQX352r  
PQX352t  
PQX352twj



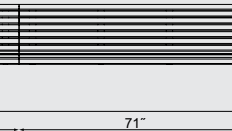
PQX351r  
PQX351t  
PQX351twj



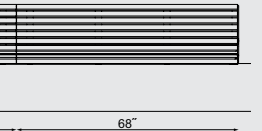
PQX353r  
PQX353t  
PQX353twj



PQX354r  
PQX354t  
PQX354twj



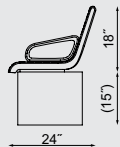
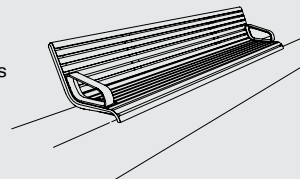
PQX355r  
PQX355t  
PQX355twj



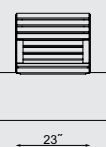
## PQX356 / 357

### Wall-mounted bench with backrest and armrests

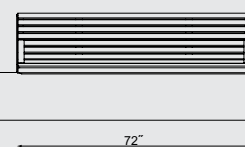
cast aluminium structure,  
seat and backrest made of wooden slats



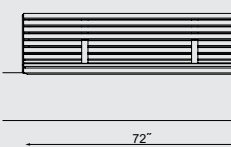
PQX357r  
PQX357t  
PQX357twj



PQX356-02r  
PQX356-02t  
PQX356-02twj



PQX356-03r  
PQX356-03t  
PQX356-03twj



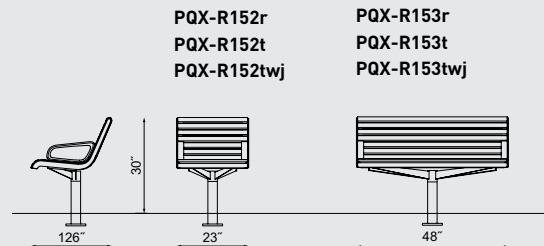




## PQX-R152 / R153

### Swivel park bench with backrest

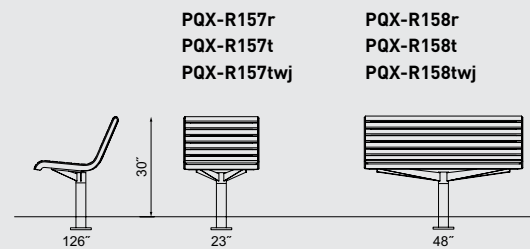
cast aluminium structure, steel frame and legs,  
seat and backrest made of wooden slats, swivel mechanism



## PQX-R157 / R158

### Swivel park bench with backrest and armrest

cast aluminium structure, steel frame and legs,  
seat and backrest made of wooden slats, swivel mechanism





# PREVA URBANA

Design: David Karásek, Radek Hegmon



**In addition to style, this bench has excellent ergonomics which makes it surprisingly comfortable. A belt of subtle wooden slats perched on an optically light construction made of a steel strip characterizes this traditional park bench. It is based on the aesthetics of classic garden furniture and brings a garden atmosphere and comfort to public spaces. The version with steel rounds shows an interesting change in appearance and expands the variability of use.**

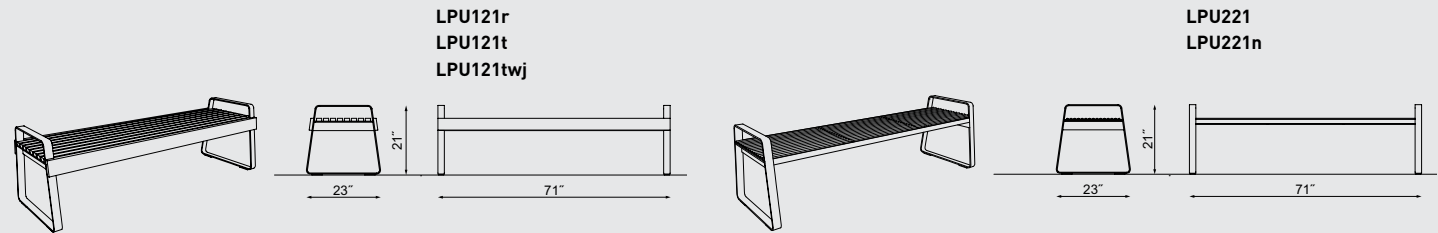
Galvanized steel strip structure treated with powder coating. Seat and backrests are made of wooden slats, or steel or stainless steel rounds. Surface mounted.



## LPU121 / 221

### Park bench

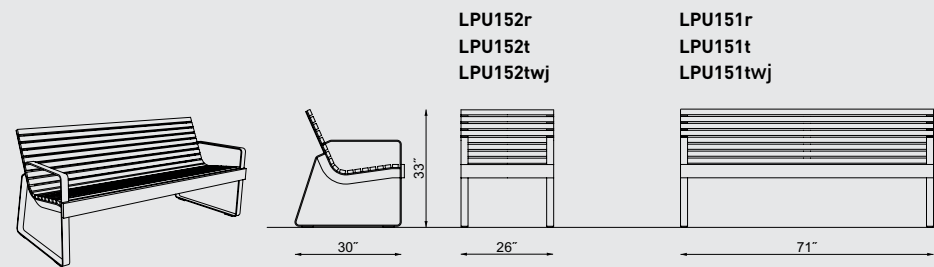
steel structure, seat made of wooden slats /  
steel or stainless steel rounds



## LPU151 / 152

### Park bench with backrest and armrests

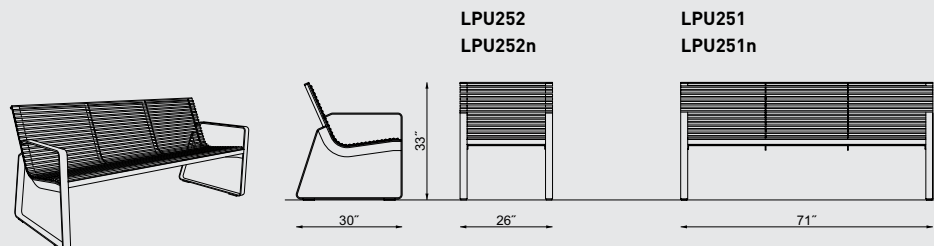
steel structure, seat and backrest  
made of wooden slats



## LPU251 / 252

### Park bench with backrest and armrests

steel structure, seat and backrest  
made of steel or stainless steel rounds



# VERA

Design: David Karásek, Radek Hegmon



**The economical park bench, available in a wide range of variants, shows that advanced modern design does not always mean a high price. Durability and strength are combined with the purity of shape and remarkable visual lightness. The simply shaped table and park chairs allow you to create original sets in both public and private spaces.**

Galvanized steel structure treated with powder coating. Seat and backrest made of wooden boards or slats; or with steel or stainless steel rounds. Available with armrests. Surface mounted.

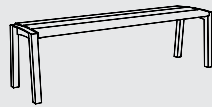




## LV110 / 111

### Park bench

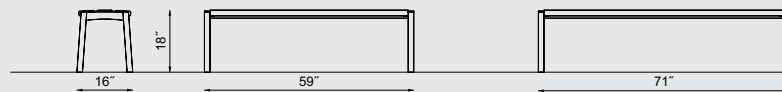
steel structure, seat made of wooden boards



LV110t  
LV110twj  
LV110y



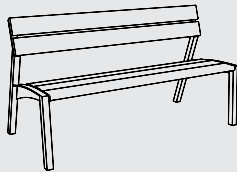
LV111t  
LV111twj  
LV111y



## LV150 / 151 / 152

### Park bench with backrest

steel structure, seat and backrest made of wooden boards



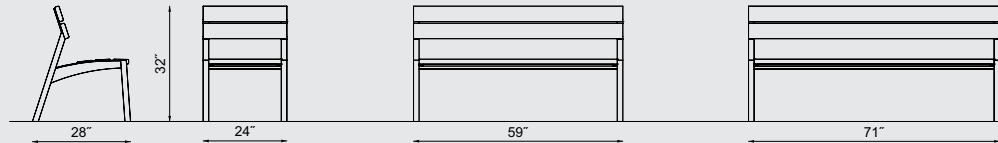
LV152t  
LV152twj  
LV152y



LV150t  
LV150twj  
LV150y



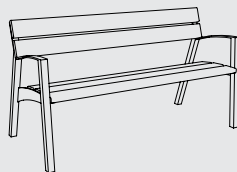
LV151t  
LV151twj  
LV151y



## LV155 / 156 / 157

### Park bench with backrest and armrests

steel structure, seat and backrest made of wooden boards



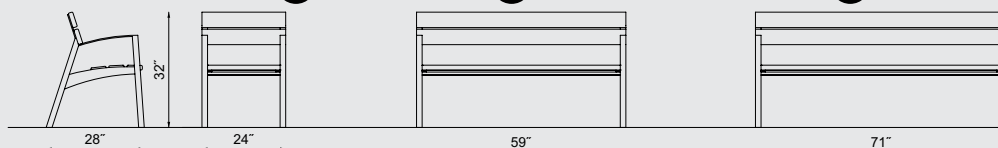
LV157t  
LV157twj  
LV157y



LV155t  
LV155twj  
LV155y



LV156t  
LV156twj  
LV156y

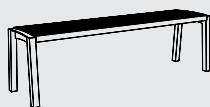




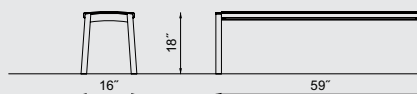
## LV210 / 211

### Park bench

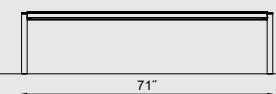
steel structure, seat made of steel or stainless steel rounds



LV210  
LV210n



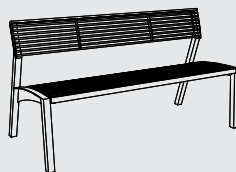
LV211  
LV211n



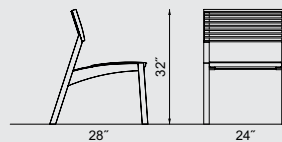
## LV250 / 251 / 252

### Park bench with backrest

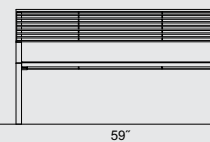
steel structure, seat and backrest made of steel or stainless steel rounds



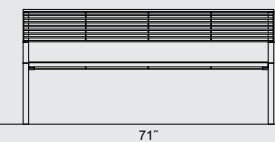
LV252  
LV252n



LV250  
LV250n



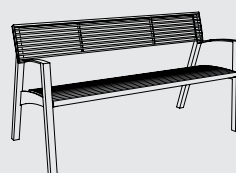
LV251  
LV251n



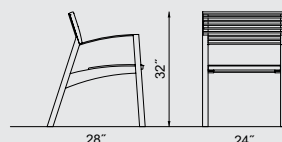
## LV255 / 256 / 257

### Park bench with backrest and armrests

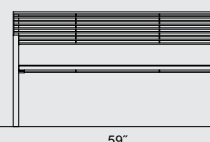
steel structure, seat and backrest made of steel or stainless steel rounds



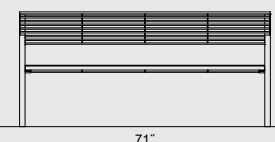
LV257  
LV257n



LV255  
LV255n



LV256  
LV256n



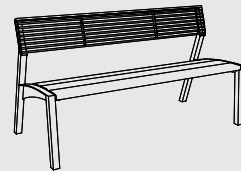




## LV170 / 171 / 172

### Park bench with backrest

steel structure, seat made of wooden boards, backrest made of steel or stainless steel rounds



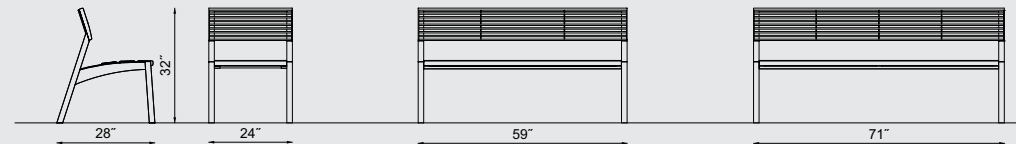
LV172t  
LV172twj  
LV172y



LV170t  
LV170twj  
LV170y



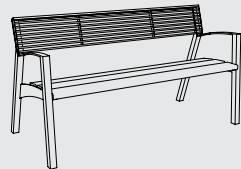
LV171t  
LV171twj  
LV171y



## LV175 / 176 / 177

### Park bench with backrest and armrests

steel structure, seat made of wooden boards, backrest made of steel or stainless steel rounds



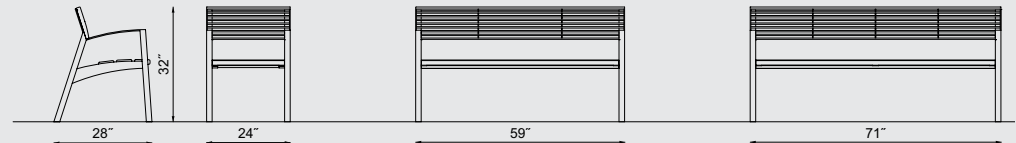
LV177t  
LV177twj  
LV177y



LV175t  
LV175twj  
LV175y



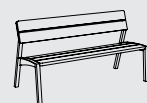
LV176t  
LV176twj  
LV176y



## LVB150 / 152 / 160 / 162

### Bench with backrest for children

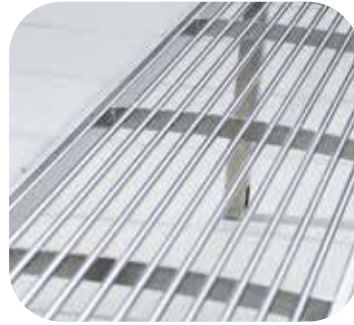
steel structure, seat and backrest made of wooden boards / HPL, rounded edges – a possibility to apply any graphic theme



LVB152t LVB150t  
LVB152twj LVB150twj

LVB162t LVB160t  
LVB162tc LVB160tc  
LVB162twj LVB160twj  
LVB162twjc LVB160twjc

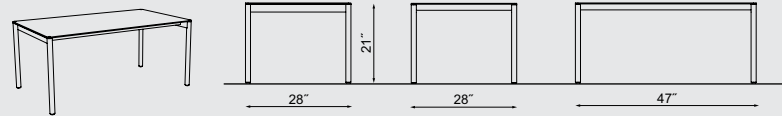




## LVB920 / 930

### Children's table

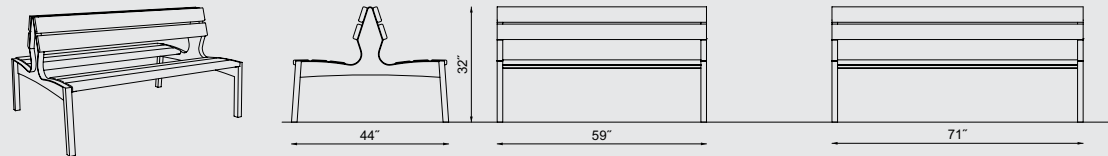
steel structure, tabletop made of HPL, rounded edges  
- a possibility to apply any graphic theme



## LV350 / 351

### Two-sided bench with backrest

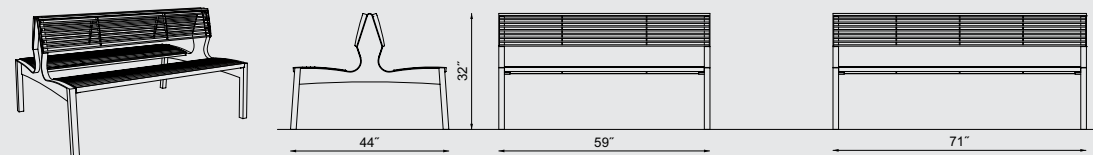
steel structure, seat and backrest made of wooden boards



## LV450 / 451

### Two-sided bench with backrest

steel structure, seat and backrest made of steel  
or stainless steel rounds

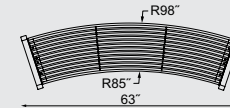
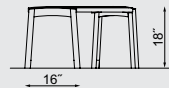
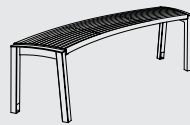




## LV510

### Curved park bench

steel structure, seat made of steel or stainless steel rounds

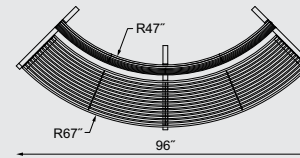
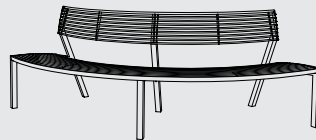


LV510  
LV510n

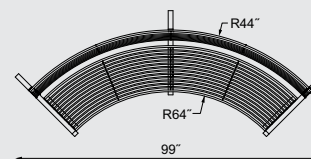
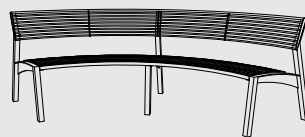
## LV530 / 535

### Curved park bench with backrest

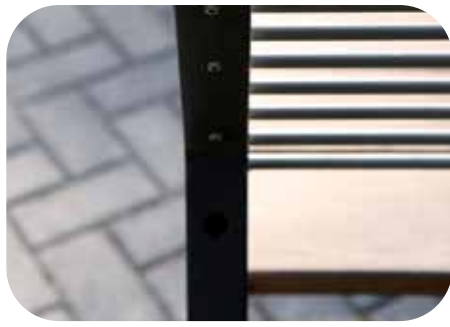
steel structure, seat made of steel or stainless steel rounds



LV530  
LV530n



LV535  
LV535n

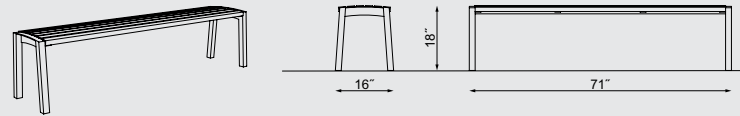


## LV711

### Park bench

steel structure, seat made of wooden slats

LV711r  
LV711t  
LV711twj



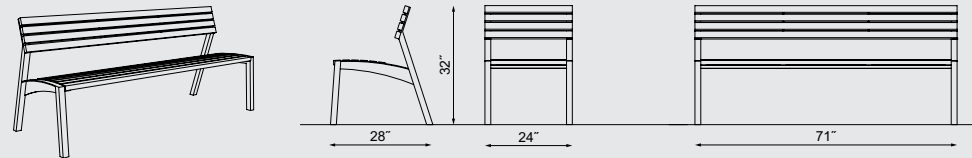
## LV751 / 752

### Park bench with backrest

steel structure, seat and backrest made of wooden slats

LV752r  
LV752t  
LV752twj

LV751r  
LV751t  
LV751twj



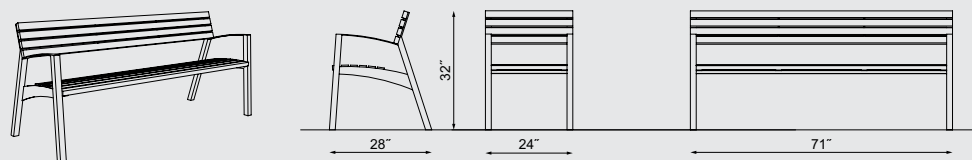
## LV756 / 757

### Park bench with backrest and armrests

steel structure, seat and backrest made of wooden slats

LV757r  
LV757t  
LV757twj

LV756r  
LV756t  
LV756twj

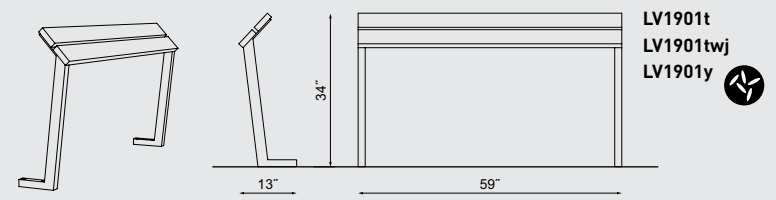
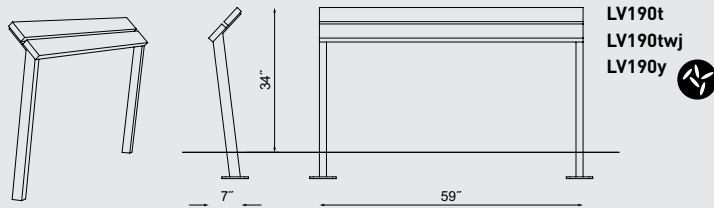




## LV190 / 1901

### Perch seat

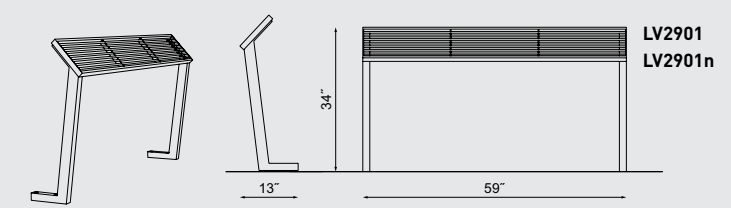
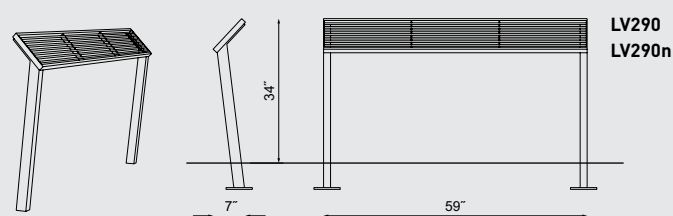
steel structure,  
seat made of wooden boards



## LV290 / 2901

### Perch seat

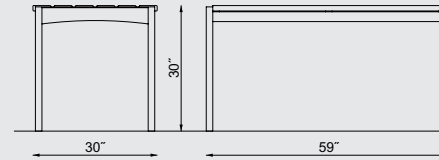
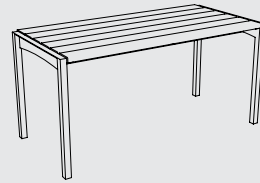
made of steel structure,  
seat made of steel  
or stainless steel rounds



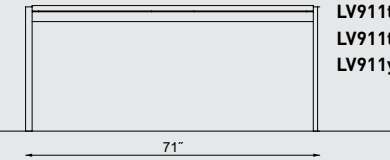
## LV910 / 911

### Rectangular table

steel structure, wooden tabletop



LV910t  
LV910twj  
LV910y



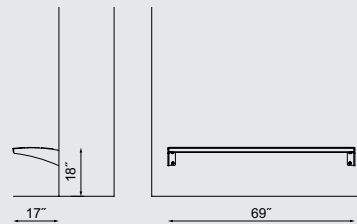
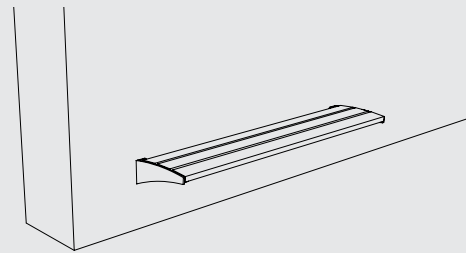
LV911t  
LV911twj  
LV911y



## LV121

### Wall-mounted park bench

steel structure, seat of wooden slats



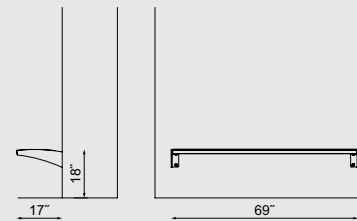
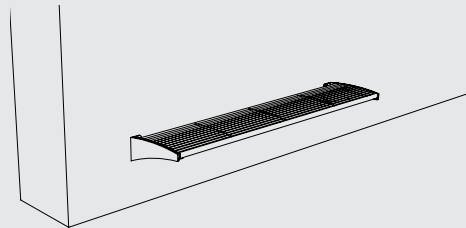
LV121t  
LV121twj  
LV121y



## LV221

### Wall-mounted park bench

steel structure, seat of steel or stainless steel rounds

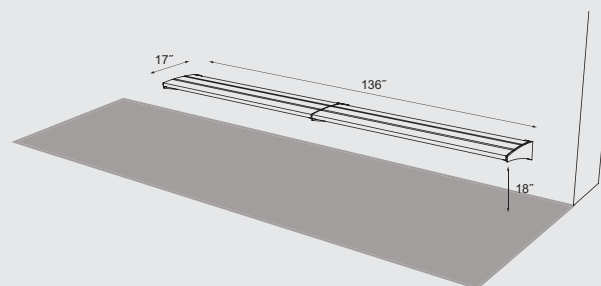


LV221  
LV221n

## LV11 / 21 / 50 / 51 / 52

### Wall-mounted park bench

steel structure, seat of wooden boards or steel / stainless steel rounds



LV50

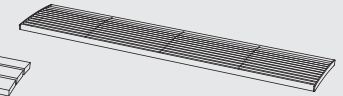
LV51

LV52

LV11t  
LV11twj  
LV11y



LV21  
LV21n



# VERA SOLO

Design: David Karásek, Radek Hegmon



The all-purpose modular kit based on the design of the Vera range consists of straight and curved modules and enables the creation of long and attractive units in lines or circles. The legs are located in the axis of the bench, which simplifies the silhouette, facilitates access from both sides and helps with cleaning of the space under the bench. The seats can also be wall-mounted, which expands the possibilities of the range. The range also includes accessory elements such as backrests and armrests, which underline the power of the Vera Solo design. Small proportions, laid-back, timeless design and scalability, equip the Vera Solo for use in the broadest range of projects.

Galvanized steel structure treated with powder coating. Seat and backrest made of wooden boards or slats; or with steel or stainless steel rounds. Available with armrests. Anchored below the ground, or wall-mounted.

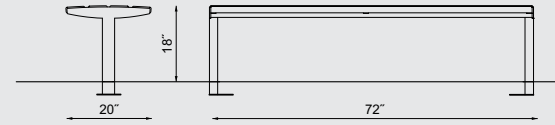




## LVS111

### Park bench on a central leg

steel structure, seat made of wooden boards



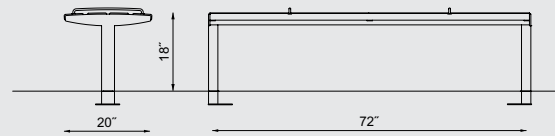
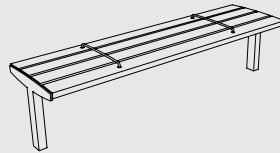
LVS111t  
LVS111twj  
LVS111y



## LVS116

### Park bench on a central leg

steel structure, seat made of wooden boards,  
with stainless steel components



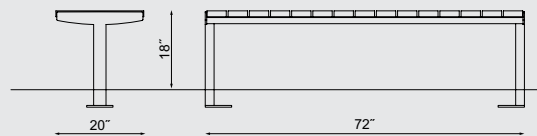
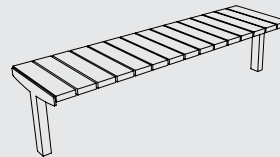
LVS116t  
LVS116twj  
LVS116y



## LVS311 / 316

### Park bench on central legs / with armrests

steel structure, seat made of wooden boards  
- optionally with steel armrests



LVS311t  
LVS311twj

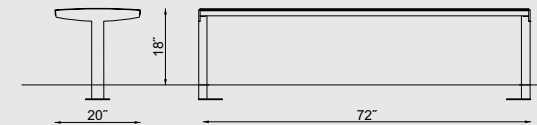
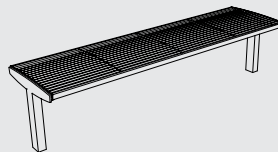
LVS316t  
LVS316twj



## LVS211

### Park bench on a central leg

steel structure, seat made of steel or stainless  
steel rounds



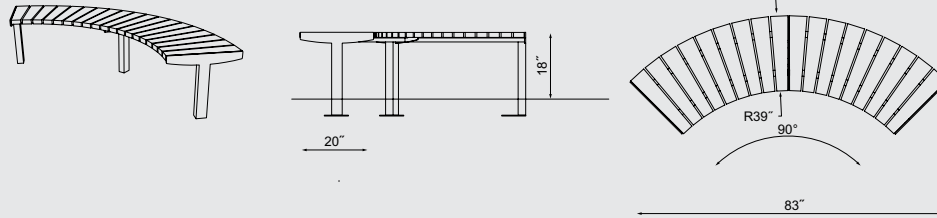
LVS211  
LVS211n



## LVS610 / 615

### Curved park bench on a central leg / with armrests

steel structure, seat made of lateral wooden slats, 90°  
- optionally with steel armrests



LVS610t  
LVS610twj



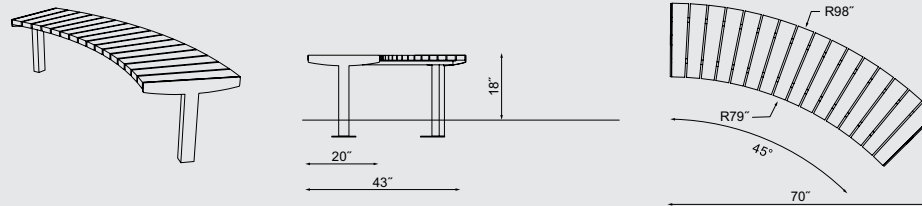
LVS615t  
LVS615twj



## LVS650

### Curved park bench on a central leg

steel structure, seat made of lateral wooden slats, 45°



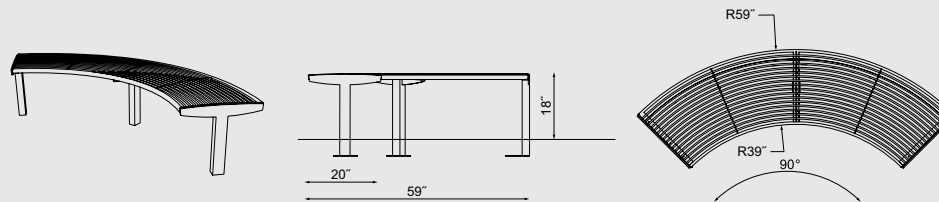
LVS650t  
LVS650twj



## LVS510

### Curved park bench on a central leg

steel structure, seat made of steel or stainless steel rounds, 90°



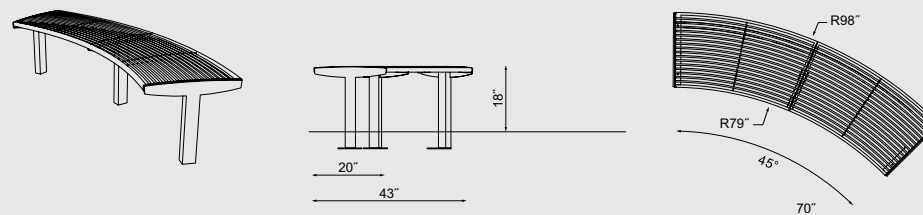
LVS510  
LVS510n



## LVS550

### Curved park bench on a central leg

steel structure, seat made of steel or stainless steel rounds, 45°



LVS550  
LVS550n





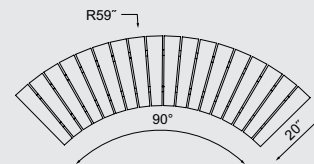
## LVS12 / 13

### Modular curved extended benches on a central leg

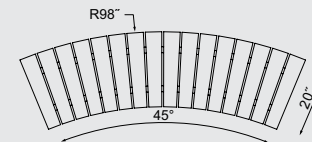
steel structure, seat made of wooden boards



LVS13t  
LVS13twj



LVS12t  
LVS12twj



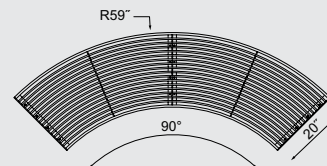
## LVS21 / 22

### Modular curved extended benches on a central leg

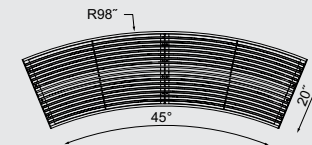
steel structure, seat made of steel or stainless steel rounds



LVS21  
LVS21n



LVS22  
LVS22n

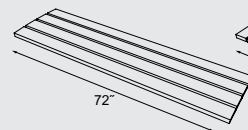


## LVS10 / 15 / 20 / 30 / 70

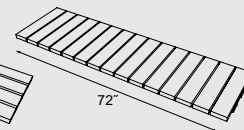
### Modular extended benches on a central leg

steel structure for side and central legs, seats made of wooden boards or with stainless components, steel or stainless steel rounds

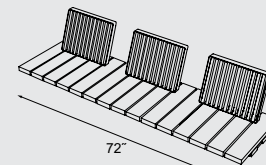
LVS10t  
LVS10twj  
LVS10y



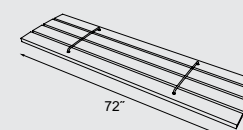
LVS30t  
LVS30twj



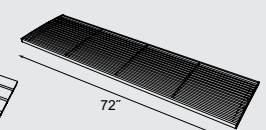
LVS70t  
LVS70twj

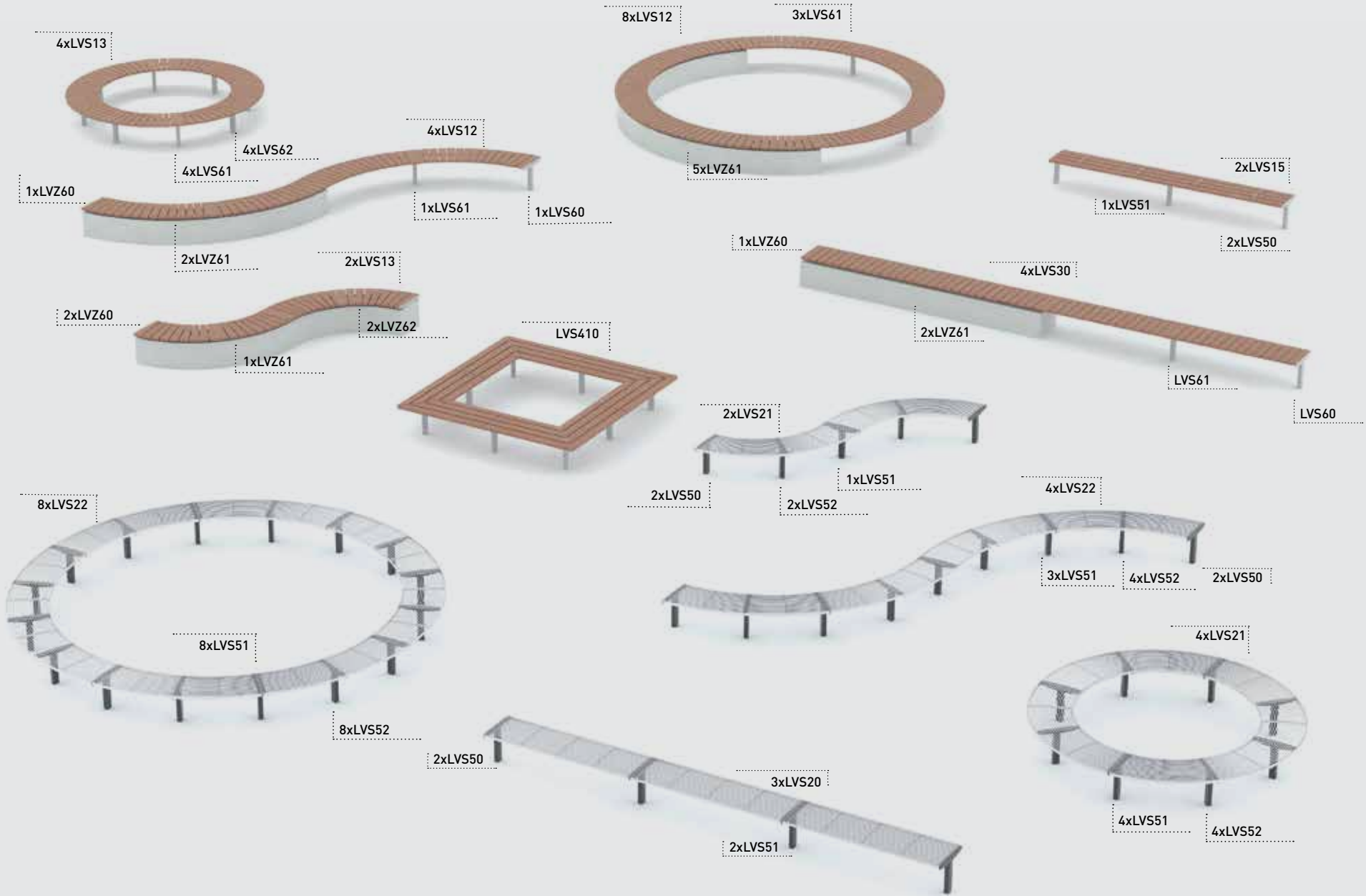


LVS15t  
LVS15twj  
LVS15y



LVS20  
LVS20n



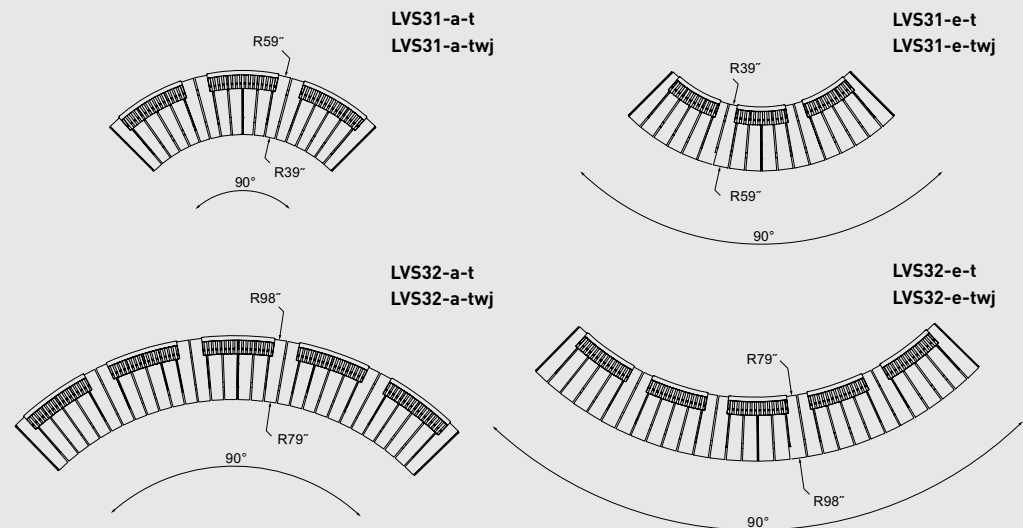




## LVS31-a / 31-e / 32-a / 32-e

### Modular kit of curved bench with backrests

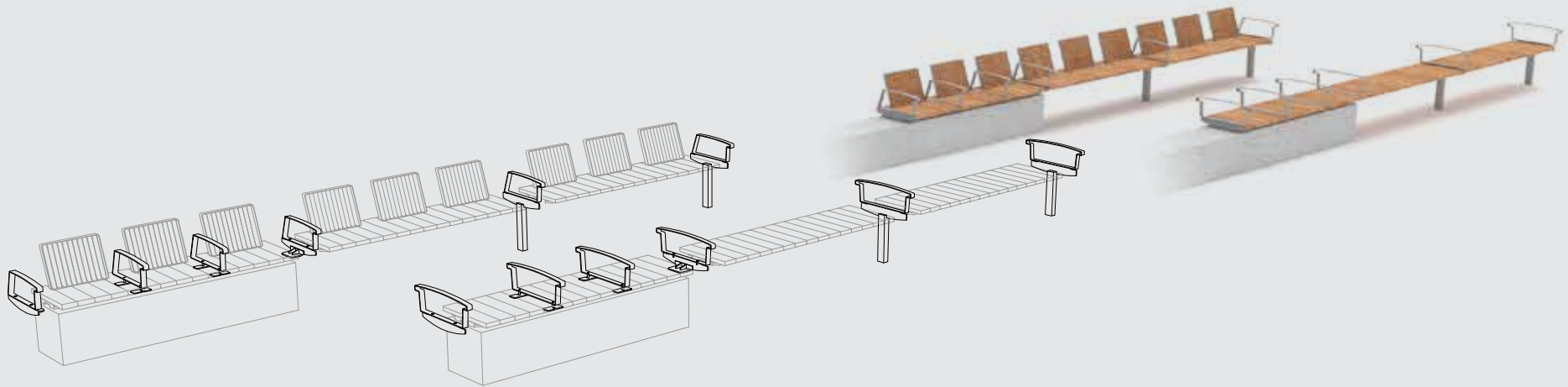
steel structure, seat of wooden boards,  
backrest made of wooden slats

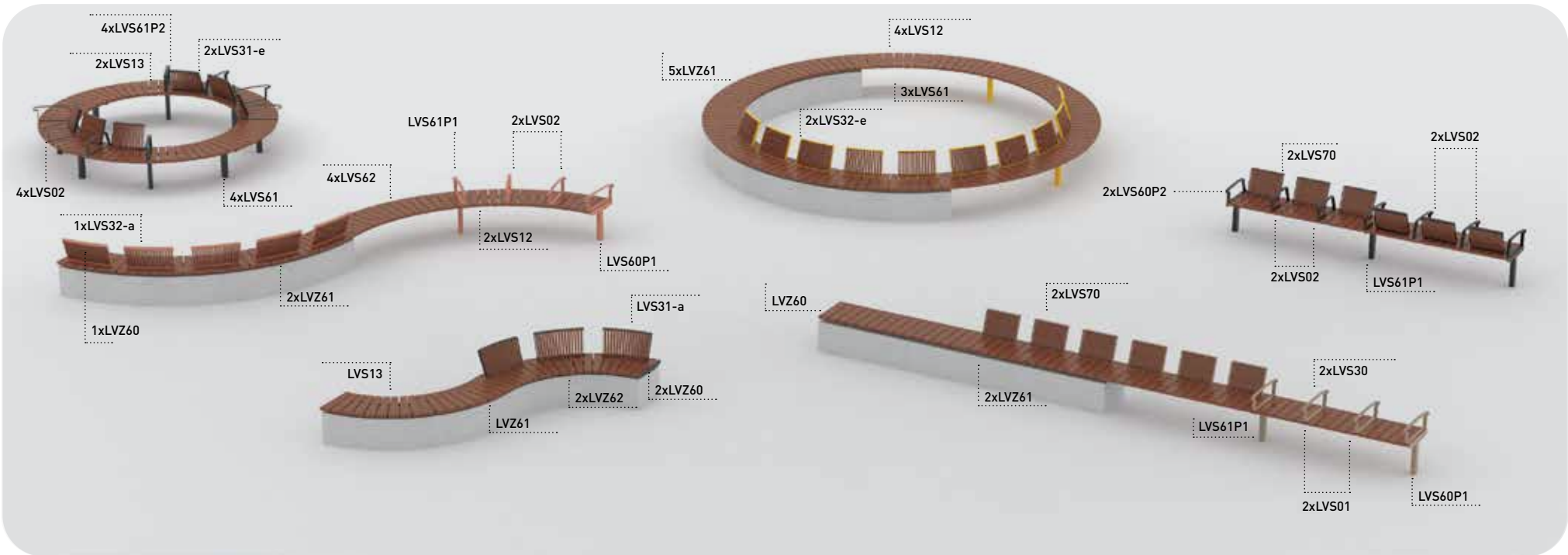




LVS

Set composition of individual elements

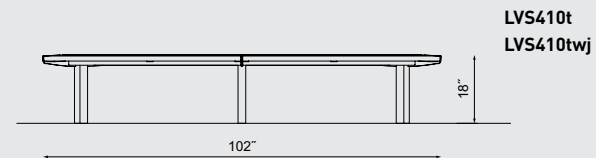
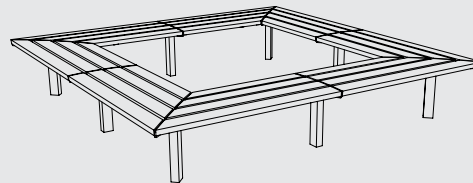




## LVS410

### Park bench

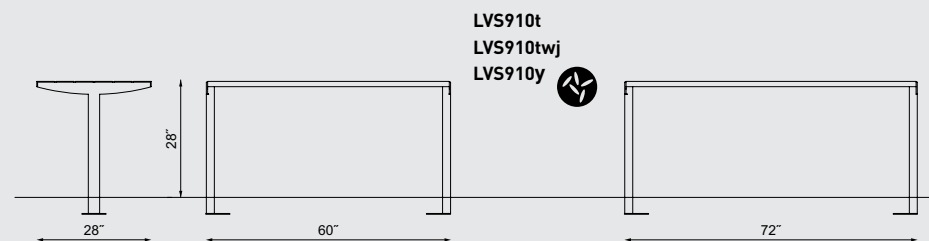
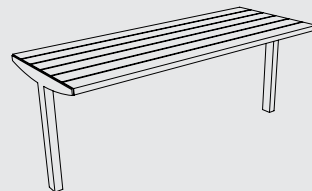
steel structure, seat made of wooden boards



## LVS910 / 911

### Rectangular table

steel structure, wooden boards





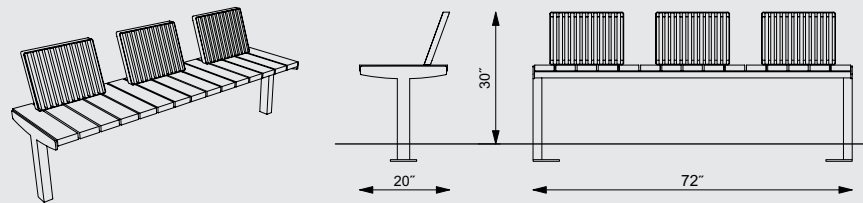




## LVS331 / 336

### Park bench on a central leg / with armrests

steel structure, seat made of wooden boards,  
backrest made of wooden slats  
- optionally with steel armrests



LVS331t  
LVS331twj

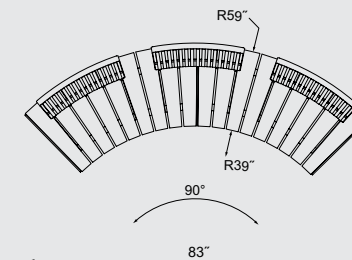
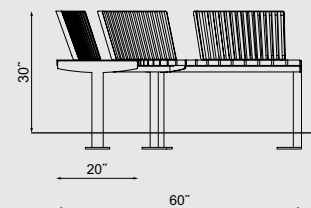
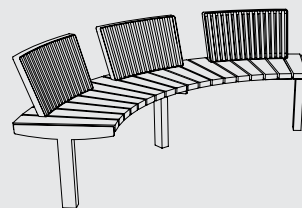
LVS336t  
LVS336twj



## LVS630-a / 635-a / LVS630-e / 635-e

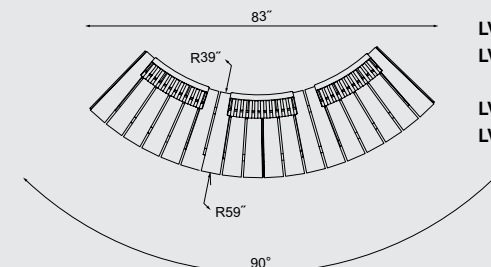
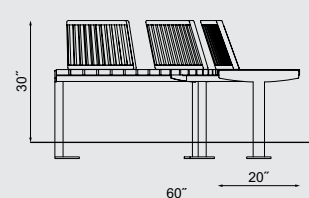
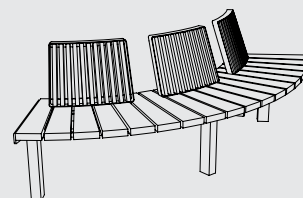
### Curved park bench on a central leg with backrest / with armrests

steel structure, seat made of wooden boards,  
backrest made of wooden slats  
- optionally with steel armrests



LVS630-a-t  
LVS630-a-twj

LVS635-a-t  
LVS635-a-twj



LVS630-e-t  
LVS630-e-twj

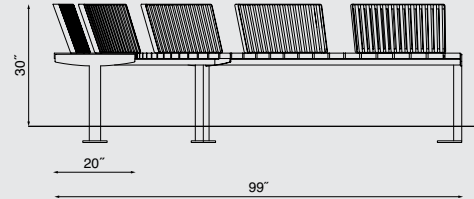
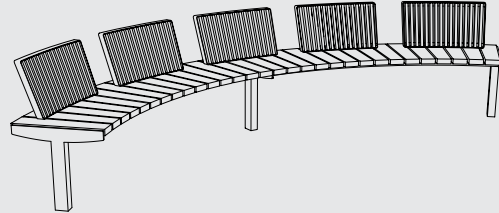
LVS635-e-t  
LVS635-e-twj



# LVS670-a / LVS670-e / 675-a / 675-e

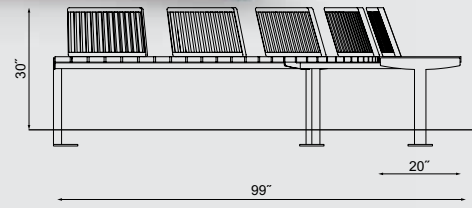
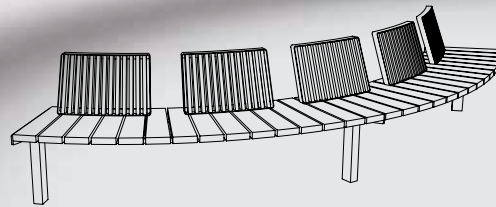
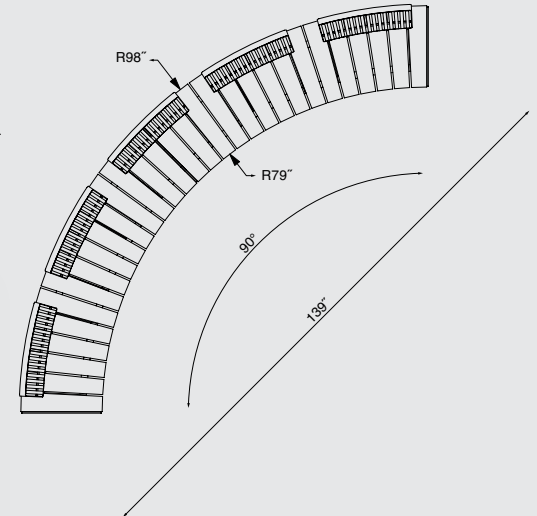
## Curved park bench on a central leg with backrest / with armrests

steel structure, seat made of wooden boards, backrest made of wooden slats  
- optionally with steel armrests



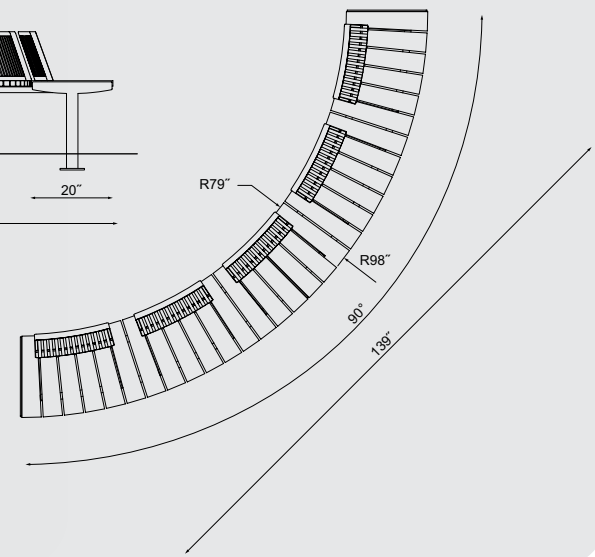
LVS670-a-t  
LVS670-a-twj

LVS675-a-t  
LVS675-a-twj



LVS670-e-t  
LVS670-e-twj

LVS675-e-t  
LVS670-e-twj



# INTERVERA

Design: David Karásek, Radek Hegmon



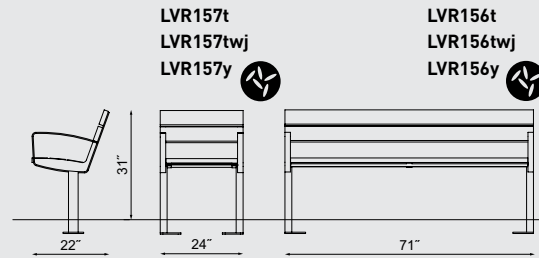
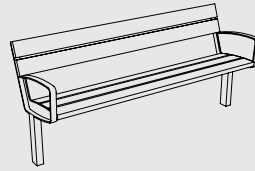
**A series of optically light benches perched on a pair of legs in the longitudinal axis. The subtle yet sufficiently durable construction carries a seat and backrest made of wooden boards or steel or stainless steel rounds. The bench can stand alone or be connected in an endless line of elegant seating elements. The limited number of legs brings not only elegance but also more convenient installation and maintenance of the area under the bench.**

Galvanized steel structure treated with powder coating, seat made of hardwood boards, steel or stainless steel rounds. Anchored below the ground.

## LVR156 / 157

### Park bench on central leg with backrest and armrests

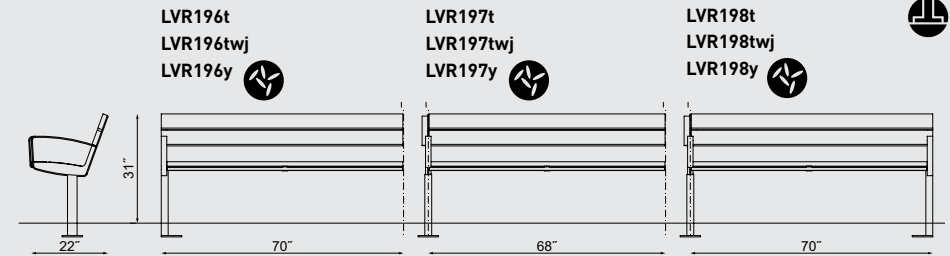
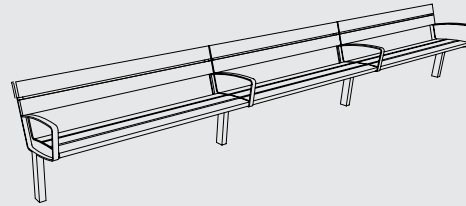
steel structure, both seat and backrest made of wooden boards



## LVR196 / 197 / 198

### A modular kit of extended bench on central leg with backrest and armrests

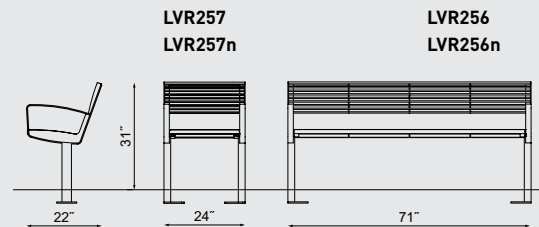
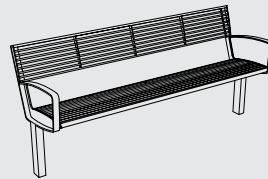
steel structure, both seat and backrest made of wooden boards



## LVR256 / 257

### Park bench on central leg with backrest and armrests

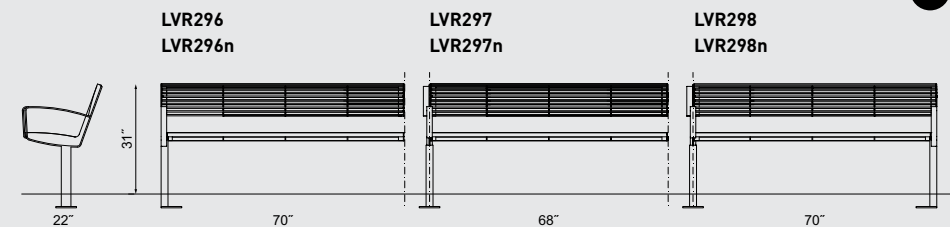
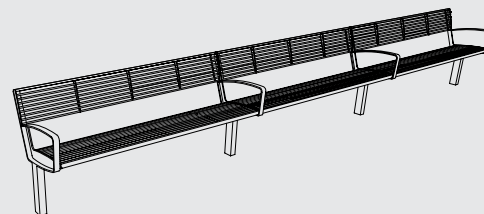
steel structure, both seat and backrest made of steel or stainless steel rounds



## LVR296 / 297 / 298

### A modular kit of extended bench on central leg with backrest and armrests

steel structure, both seat and backrest made of steel or stainless steel rounds

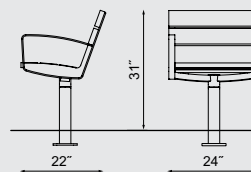
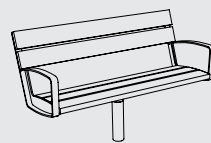




## LVR-R157 / 158

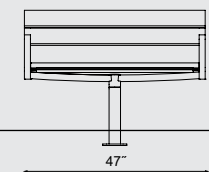
### Swivel park bench with backrest and armrests

steel structure, seat and backrest made of wooden boards, swivel mechanism



LVR-R157t  
LVR-R157twj  
LVR-R157y

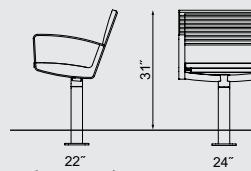
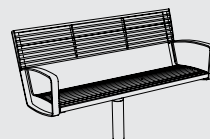
LVR-R158t  
LVR-R158twj  
LVR-R158y



## LVR-R257 / 258

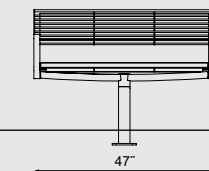
### Swivel park bench with backrest and armrests

steel structure, seat and backrest made of steel rounds, swivel mechanism



LVR-R257  
LVR-R257n

LVR-R258  
LVR-R258n



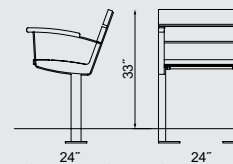
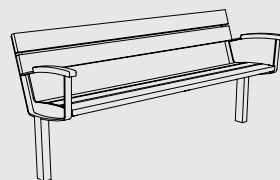




## LVR356 / 357

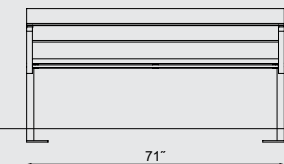
**Park bench on the central leg with backrest and armrests, ergonomics modified for elderly people**

steel structure, seat and backrest made of wooden boards



LVR357t  
LVR357twj

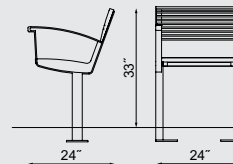
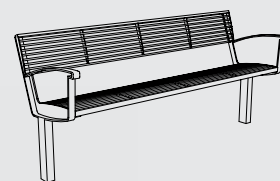
LVR356t  
LVR356twj  
LVR356y



## LVR456 / 457

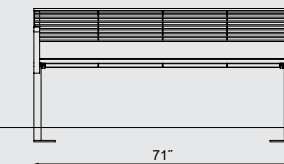
**Park bench on the central leg with backrest and armrests, ergonomics modified for elderly people**

steel structure, seat and backrest made of steel rounds



LVR457  
LVR457n

LVR456  
LVR456n







# EMAU

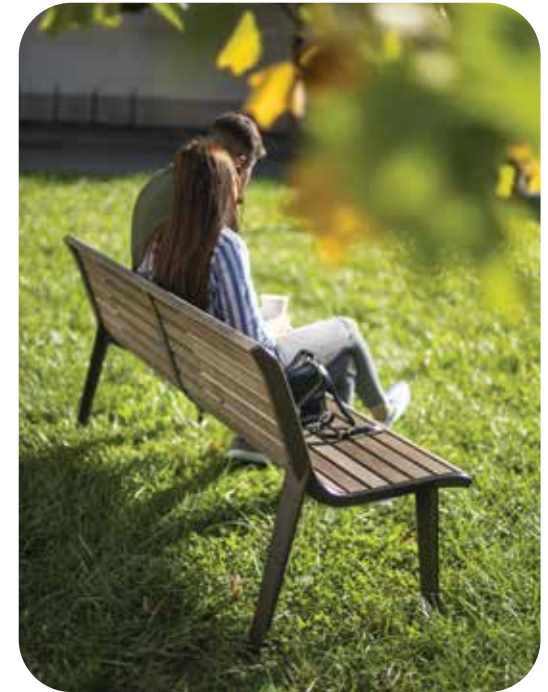
Design: David Karásek, Viktor Šašinka



**This totally contemporary park bench is inspired by a connection with the past. The carefully designed, slimline side profile draws inspiration from the brutalist architecture of the 1960s, which is reflected in the support elements thanks to cutting-edge modelling development. A continuous arrangement of wooden slats joins the seat and backrest in a single elegant piece – a modern silhouette, with precise, old-school details. An alternate model with steel rounds in place of the wooden slats completely transforms the mood of the city bench, playing with an eye-catching, transparent effect. This outdoor park seating range is available in the original bench size or as a single-seater chair, and can be fitted with armrests.**

Side parts made of recycled cast aluminium, hardwood slats, armrest zinc coated with powder coating finish. Alternatively, the seat and backrest can be made of steel or stainless steel rounds. All four legs can be surface mounted.

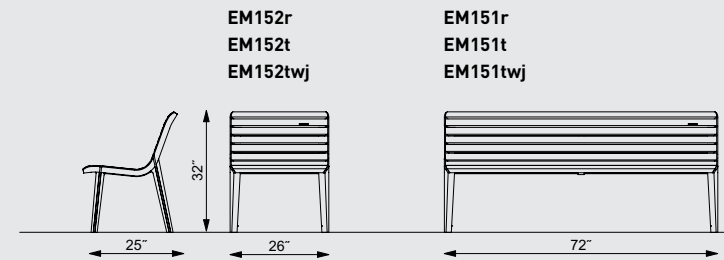
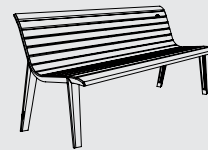




## EM151 / 152

### Park bench with backrest

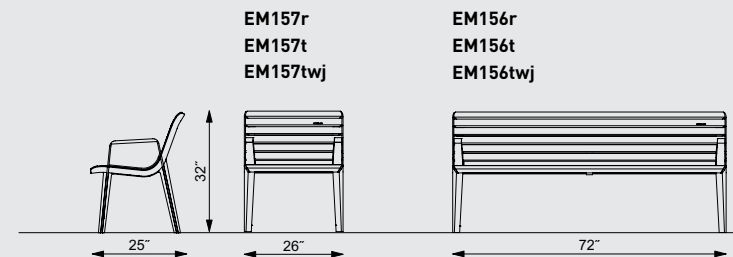
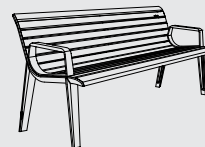
cast aluminium structure, seat and backrest  
made of wooden slats



## EM156 / 157

### Park bench with backrest and armrests

cast aluminium structure, seat and backrest  
made of wooden slats

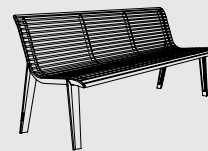




## EM251 / 252

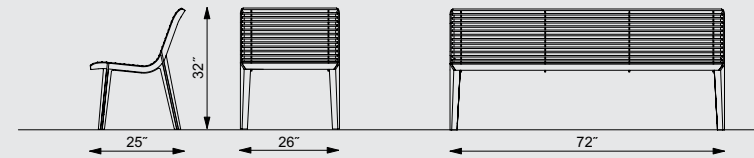
### Park bench with backrest

cast aluminium structure, seat and backrest  
made of steel or stainless steel rounds



EM252  
EM252n

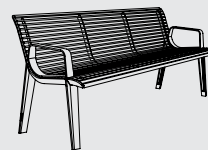
EM251  
EM251n



## EM256 / 257

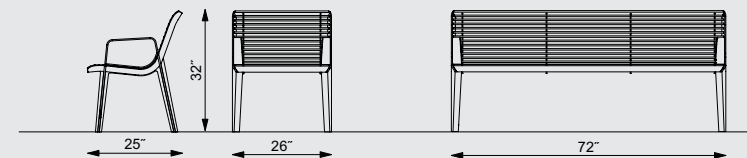
### Park bench with backrest and armrests

cast aluminium structure, seat and backrest  
made of steel or stainless steel rounds



EM257  
EM257n

EM256  
EM256n



# EMAU SOLO

Design: David Karásek, Viktor Šašinka



**A city bench arisen from the Emau range, directly drawing inspiration from the architecture of the 1960s. It stands on just two legs, creating an unusual, slimline character. Advantages of this concept include easy anchoring on hills, as well as a clean visual space underneath the bench. It also enables modifications for a raised seat for the elderly, who are further helped by a graspable armrest. Emau Solo also offers models with wooden slats and a steel grill. There is also a backless model in the range.**

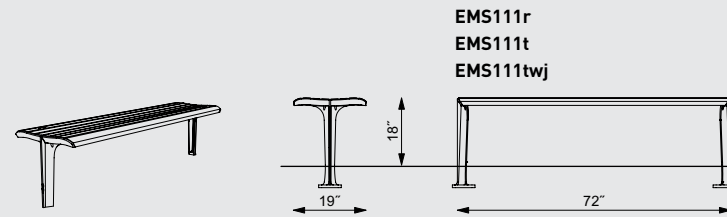
Side parts made of recycled cast aluminium, hardwood slats, armrest zinc coated with powder coating finish. Alternatively, the seat and backrest can be made of steel or stainless steel rounds. Both legs can be surface mounted.



## EMS111

### Park bench on a central leg

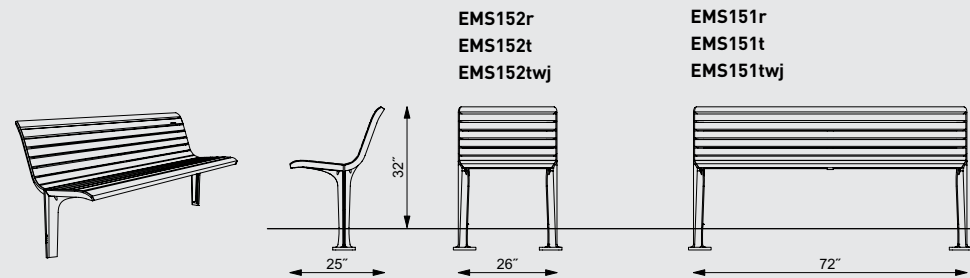
cast aluminium structure, seat and backrest made of wooden slats



## EMS151 / 152

### Park bench on a central leg with backrest

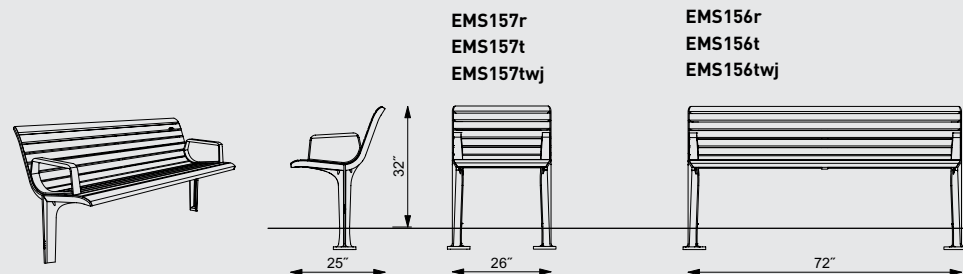
cast aluminium structure, seat and backrest made of wooden slats



## EMS156 / 157

### Park bench on a central leg with backrest and armrests

cast aluminium structure, seat and backrest made of wooden slats



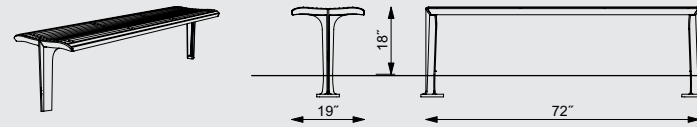


## EMS211

### Park bench on a central leg

cast aluminium structure, seat made of steel or stainless steel rounds

EMS211  
EMS211n



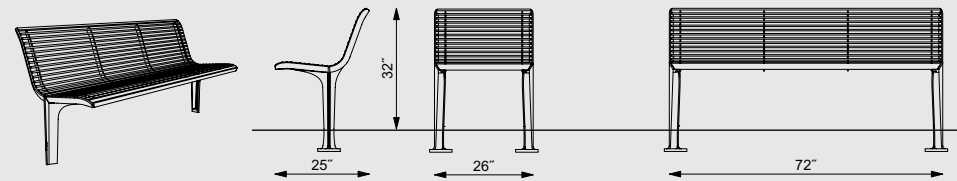
## EMS251 / 252

### Park bench on a central leg with backrest

cast aluminium structure, seat and backrest made of steel or stainless steel rounds

EMS252  
EMS252n

EMS251  
EMS251n



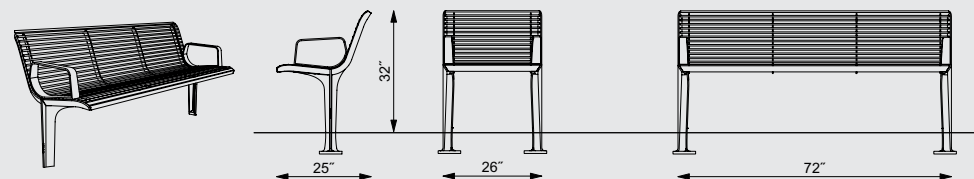
## EMS256 / 257

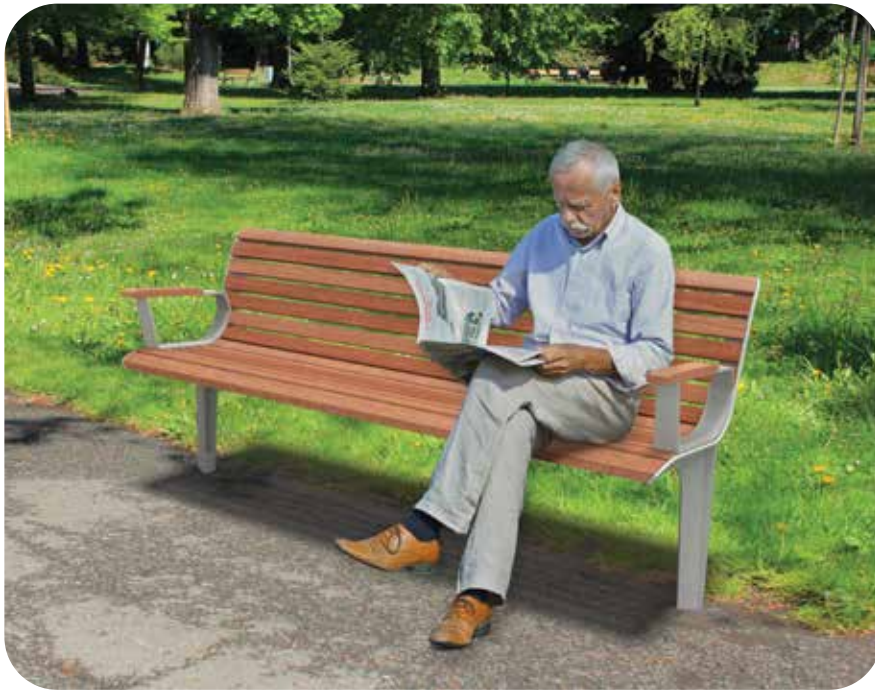
### Park bench on a central leg with backrest and armrests

cast aluminium structure, seat and backrest made of steel or stainless steel rounds

EMS257  
EMS257n

EMS256  
EMS256n

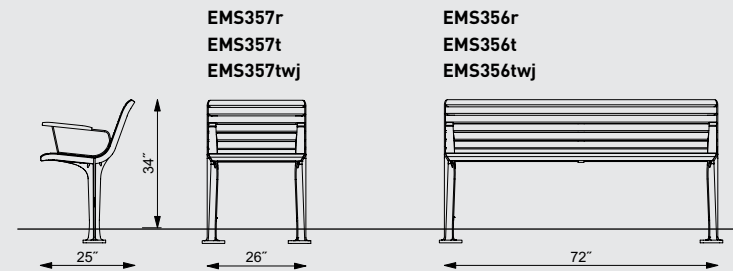
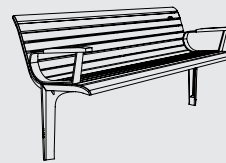




## EMS356 / 357

**Park bench on a central leg with backrest and armrests, ergonomics modified for the needs of elderly people**

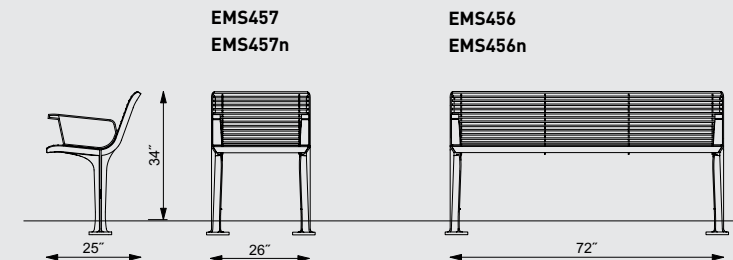
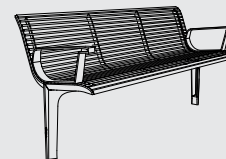
cast aluminium structure, seat and backrest made of wooden slats



## EMS456 / 457

**Park bench on a central leg with backrest and armrests, ergonomics modified for the needs of elderly people**

cast aluminium structure, seat and backrest made of steel or stainless steel rounds





# BLOCQ

Design: David Karásek



**A massive block placed on sharp points – such contrast soundly affects the public space. The resulting effect is emphasised by generous proportions, amplified especially in long strips composed of several modules. The range includes monumentally simple variants without a backrest as well as a practical and comfortable version with a backrest, which can also be placed in the opposite direction. The range is complemented by a single-seater version. The speciality is the two-tone powder coating of steel bases, offered in six color combinations. Benches with a backrest can be equipped with durable all-steel tables for putting down a drink, laptop or book, and in contrasting colors, they also present a funky accent. The version with built-in USB charging is a handy option for everyone who wants to stay outside longer. In the evening, the decorative LED lighting, which is available on all Blocq models, also stands out.**

Galvanized steel structure treated with powder coating. Seat and backrest are made of wooden boards and slats. Available with armrests. Surface mounted.





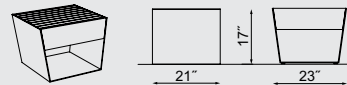
LBQ110 / 111 / 112 / 210

**Stool / park bench**

seat made of solid boards and slats,  
steel legs



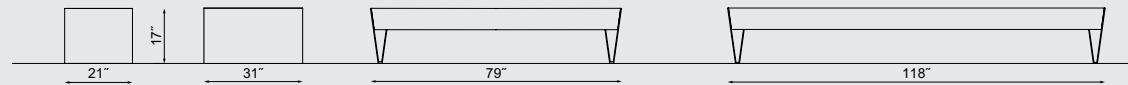
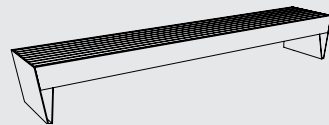
LBQ112t  
LBQ112twj  
LBQ112y



LBQ110t  
LBQ110twj  
LBQ110y

LBQ110t  
LBQ110twj  
LBQ110y

LBQ210t  
LBQ210twj  
LBQ210y



LBQ120 / 121 / 122

**Extended park bench**

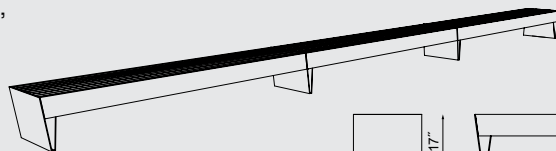
seat made of solid boards and slats,  
steel legs



LBQ120t  
LBQ120twj  
LBQ120y

LBQ121t  
LBQ121twj  
LBQ121y

LBQ122t  
LBQ122twj  
LBQ122y

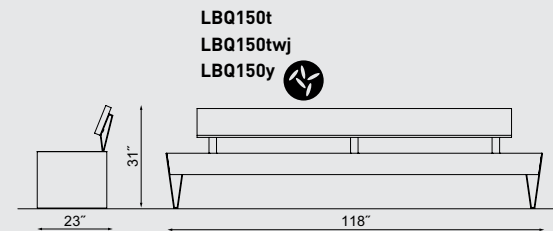
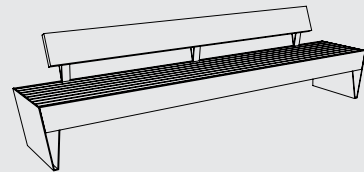




## LBQ150

### Park bench with backrests

seat made of solid board and slats,  
the backrests made of solid board, steel legs



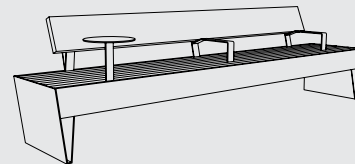
## LBQ155-10 / 155 / 156

### Park bench with backrest / armrests

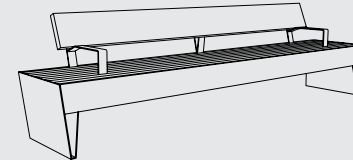
seat and backrest made of solid wooden boards and slats, steel  
legs, integrated steel table, steel armrests



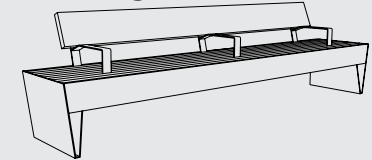
LBQ155-10t  
LBQ155-10twj  
LBQ155-10y



LBQ155t  
LBQ155twj  
LBQ155y



LBQ156t  
LBQ156twj  
LBQ156y



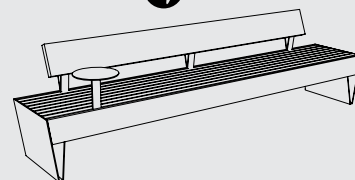
## LBQ150-10 / 150-30

### Park bench with backrests

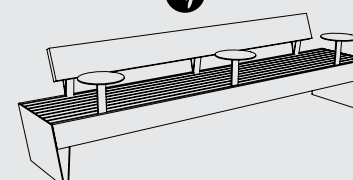
seat made of solid board and slats, the backrests  
made of solid board, steel legs / integrated table /  
steel sheet



LBQ150-10t  
LBQ150-10twj  
LBQ150-10y



LBQ150-30t  
LBQ150-30twj  
LBQ150-30y

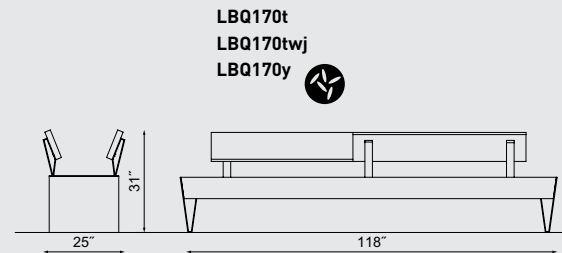
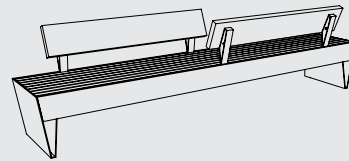




## LBQ170

### Park bench with backrests

seat made of solid boards and slats, the backrests made of solid boards, steel legs



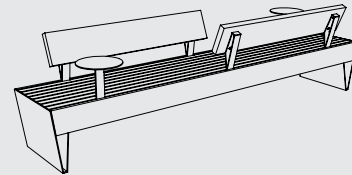
LBQ170t  
LBQ170twj  
LBQ170y



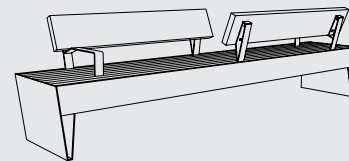
## LBQ170-20 / 175

### Park bench with backrest / armrests

seat and backrest made of solid wooden boards and slats, steel legs, integrated steel table, steel armrests



LBQ170-20t  
LBQ170-20twj  
LBQ170-20y



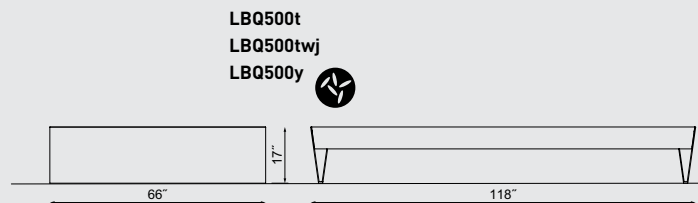
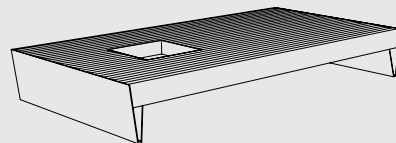
LBQ175t  
LBQ175twj  
LBQ175y



## LBQ500

### Bench around a tree

seat made of solid boards and slats, steel legs



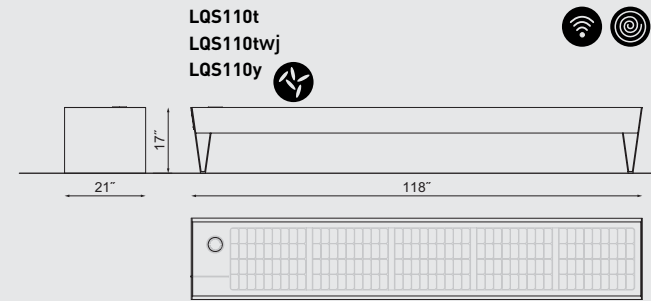
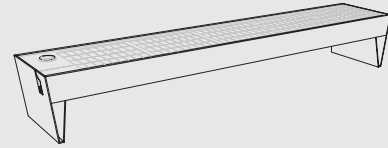
LBQ500t  
LBQ500twj  
LBQ500y



## LQS110

### Solar park bench

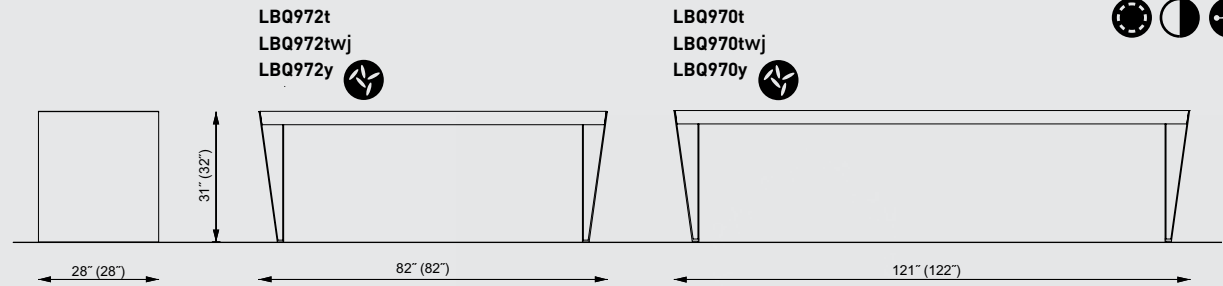
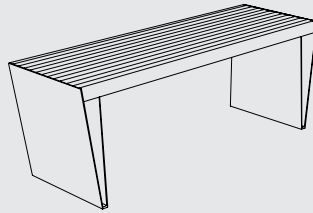
seat made of safety glass and wooden boards, steel legs



## LBQ970 / 972

### Rectangular table

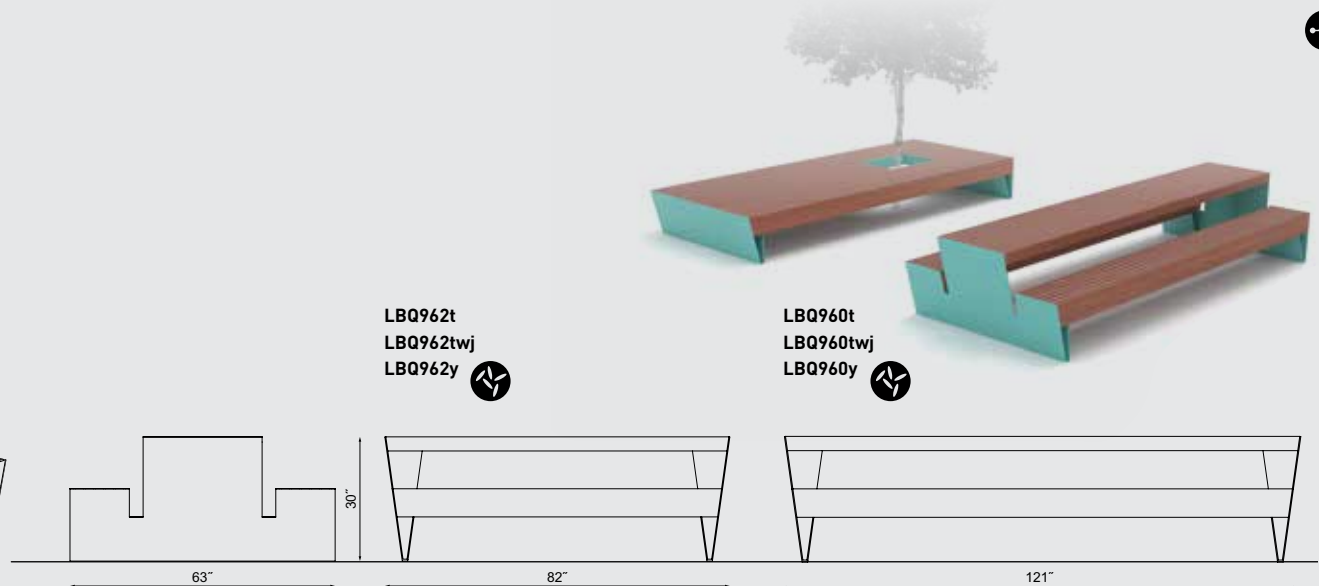
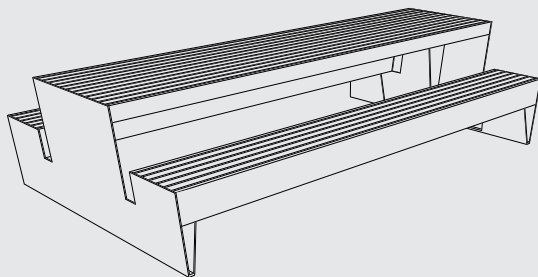
steel structure,  
table top made of boards and slats



## LBQ960 / 962

### Picnic set

steel structure, solid wooden boards and slats



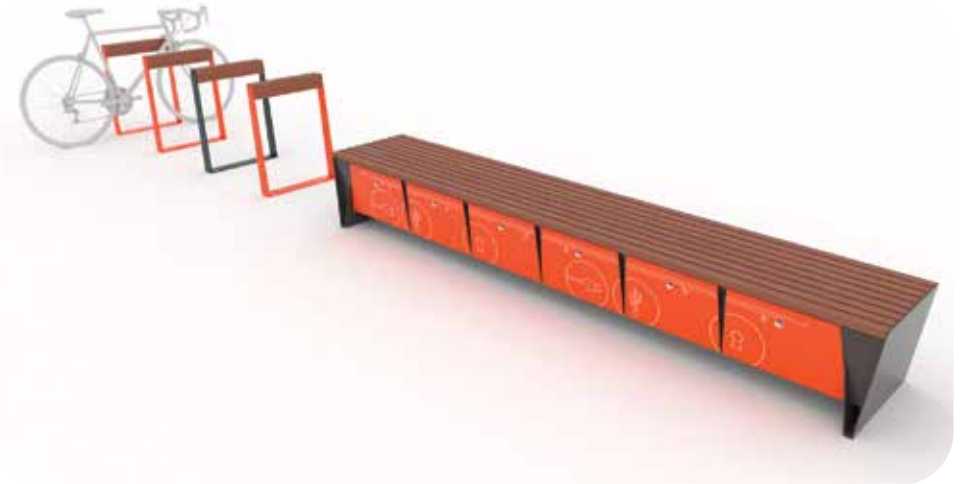
# EBLOCQ

Design: David Karásek



**Six lockable boxes integrated into the park bench follow from the successful Blocq range. eBlocq is not unsightly storage; rather, it is a seating element with extended functions. It represents the concept of smart cities in its creative form and in a great design. It will come in handy for those who use electric bicycles for their everyday errands in the city, while for others it will serve as an extraordinary bench. In schools, sports or hotel complexes, or restaurants near bicycle paths, eBlocq can become part of the infrastructure supporting e-mobility.**

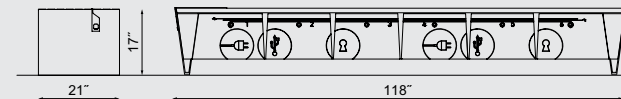
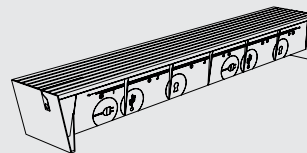
Galvanized steel structure with a number of aluminium elements and seat made of wooden slats. Six lockable boxes with integrated 230V socket for recharging the electric bicycle batteries and a USB socket for phone or tablet charging. Each box is illuminated for easy handling and large enough to store a standard bicycle helmet. The bench also has an external USB socket for charging the phone outside the lockable boxes.



## EBQ110-01

### Park bench with integrated lockable storage boxes

combination of steel and aluminium structure, hardwood slats, storage boxes / with cylindrical locking mechanism

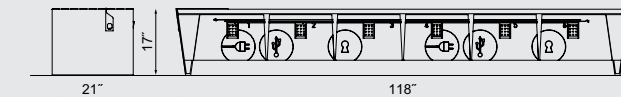
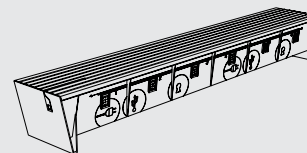


EBQ110-01r  
EBQ110-01t  
EBQ110-01twj

## EBQ110-02

### Park bench with integrated lockable storage boxes

combination of steel and aluminium structure, slats, storage boxes / with combination locking mechanism



EBQ110-02r  
EBQ110-02t  
EBQ110-02twj



# RADIUM

Design: David Karásek, Radek Hegmon



Radium → 203



The unique design of this series of street furniture benefits from the aesthetics of bent sheet steel. The thoughtful intersection of the walls achieves high strength of the structure and overall excellent durability. Extended versions bring more slim elegance, in all material variants. The basic all-steel version with perforation best captures the character of the Radium design. When combined with the unique Citépin (plastic plugs), it can help mitigate the feel of cold metal. The wooden slats on the seat are a proven and beautiful classic; the high-pressure laminate (HPL) scores points with its elegant smoothness available in monochrome colors or with the possibility of applying various graphic designs and patterns. Backed benches can be equipped with durable all-steel tables for putting down a drink, laptop or book, and in contrasting colors, they also present a funky accent. The version with built-in USB charging is a handy teammate for everyone who wants to stay outside longer. In the evening, the decorative LED lighting also stands out. Radium thinks of even the smallest ones, so the children's version with a lowered seat is in the range too.

Galvanized steel sheet treated with powder coating. Seat made of steel sheet, wooden slats or HPL. Surface mounted. The speciality is two-tone powder coating of steel base, offered in six color combinations.



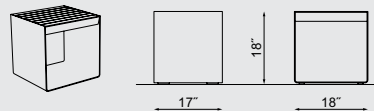


## LRA115

### Stool

steel structure made of bent steel sheet,  
seat made of wooden slats

LRA115r  
LRA115t  
LRA115twj  
LRA115y



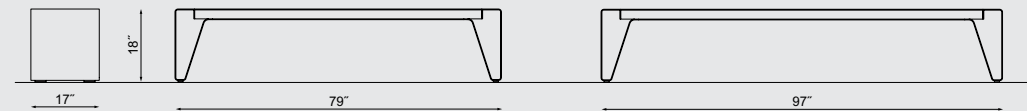
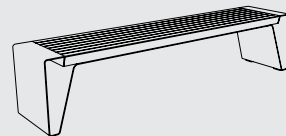
## LRA130 / 131

### Park bench

steel structure made of bent steel sheet,  
seat made of wooden slats

LRA130r  
LRA130twj  
LRA130t  
LRA130y

LRA131r  
LRA131twj  
LRA131t  
LRA131y



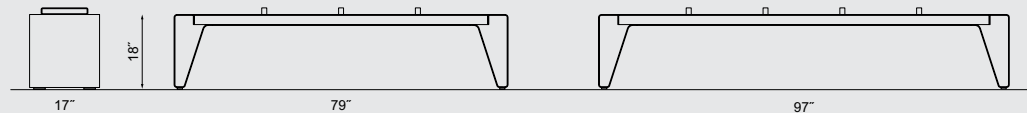
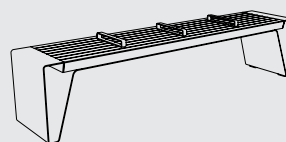
## LRA135 / 136

### Park bench with separate seats

steel structure made of bent steel sheet,  
seat made of wooden slats, with stainless  
steel components

LRA135r  
LRA135twj  
LRA135t  
LRA135y

LRA136r  
LRA136twj  
LRA136t  
LRA136y

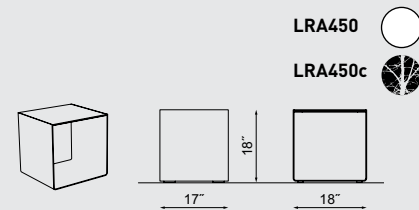




## LRA450

### Stool

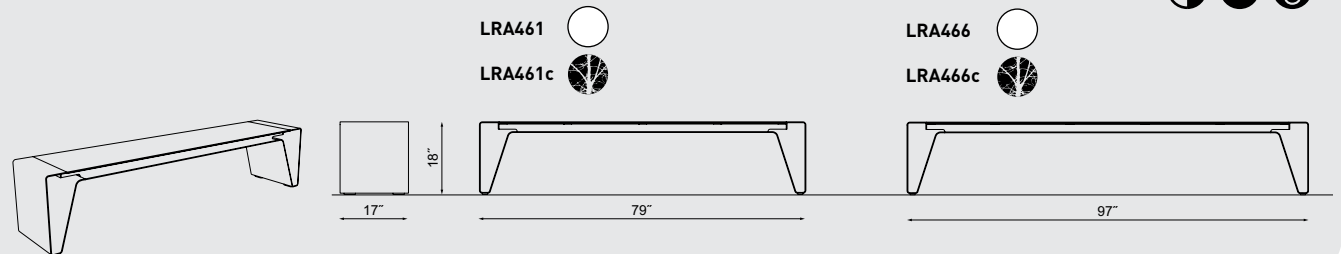
steel structure made of bent steel sheet, HPL seat  
- a possibility to apply any graphic theme



## LRA461 / 466

### Park bench

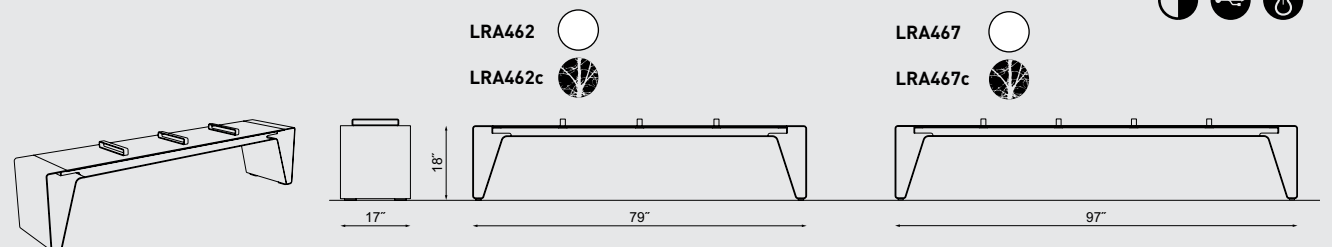
steel structure made of bent steel sheet, HPL seat  
- a possibility to apply any graphic theme



## LRA462 / 467

### Park bench with separate seats

steel structure made of bent steel sheet, HPL seat,  
with stainless steel components  
- a possibility to apply any graphic theme

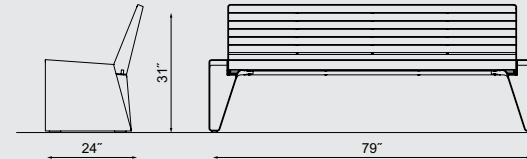
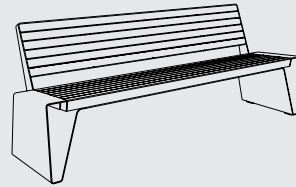




## LRA160

### Park bench with backrest

steel structure made of bent steel sheet, seat and backrest made of wooden slats



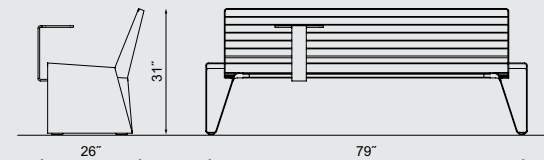
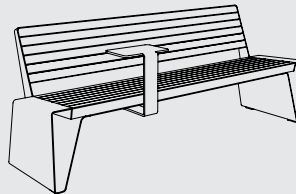
LRA160r  
LRA160t  
LRA160twj  
LRA160y



## LRA160-10

### Park bench with backrest

steel structure made of bent steel sheet, seat and backrest made of wooden slats / integrated table / steel sheet



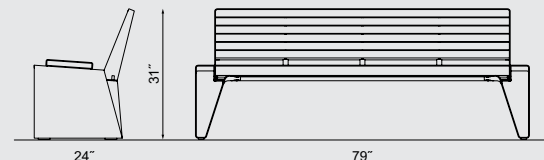
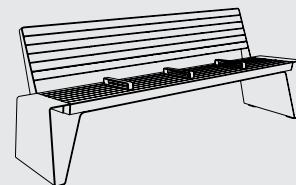
LRA160-10r  
LRA160-10t  
LRA160-10twj  
LRA160-10y



## LRA165

### Park bench with backrest and separate seats

steel structure made of bent steel sheet, seat and backrest made of wooden slats, with stainless steel components



LRA165r  
LRA165t  
LRA165twj  
LRA165y

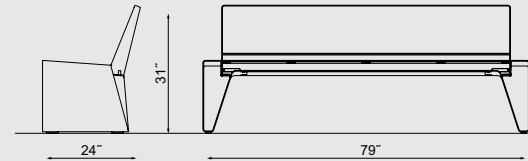
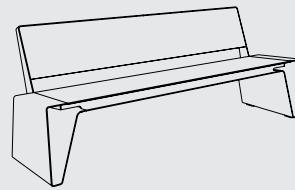






## LRA491

### Park bench with backrest

steel structure made of bent steel sheet,  
seat and backrest made of HPL  
- a possibility to apply any graphic theme



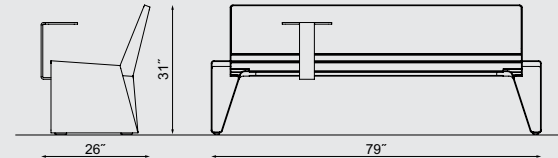
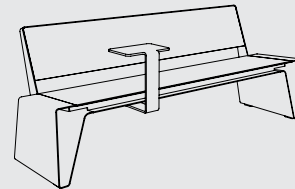
LRA491 


LRA491c 


## LRA491-10

### Park bench with backrest

steel structure made of bent steel sheet, seat and backrest made of HPL  
- a possibility to apply any graphic theme / integrated table / steel sheet



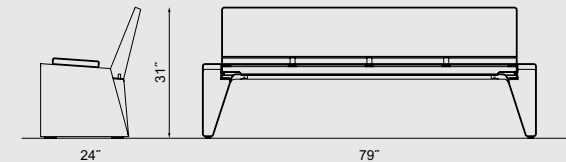
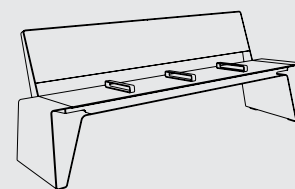
LRA491-10 

LRA491-10c 


## LRA492

### Park bench with backrest and separate seats

steel structure made of bent steel sheet, seat and backrest made of HPL,  
with stainless steel components  
- a possibility to apply any graphic theme



LRA492 

LRA492c 




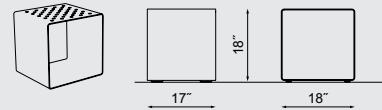
## LRA410 / 415

### Stool

steel structure made of bent steel sheet,  
seat made of perforated steel sheet,  
optionally Citépin plugs

LRA410

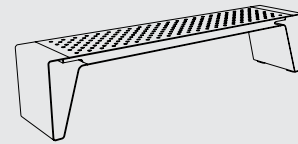
LRA415 



## LRA441 / 442 / 446 / 447

### Park bench


steel structure made of bent steel sheet,  
seat made of perforated steel sheet,  
optionally Citépin plugs

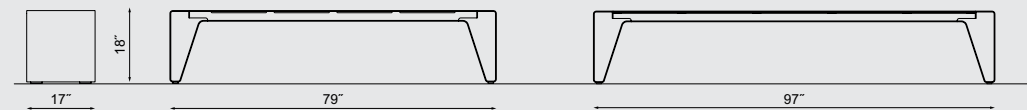


LRA441

LRA442 

LRA446

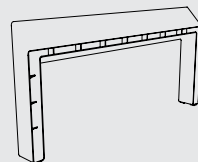
LRA447 



## LRA520 / 522

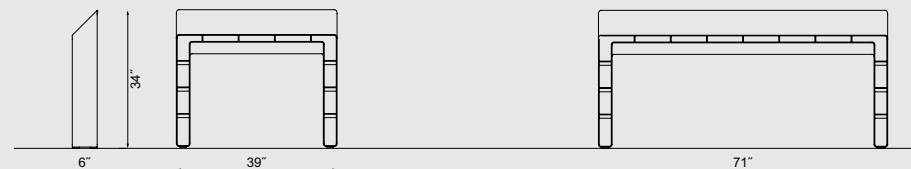
### Perch seat

steel structure made of bent steel sheet



LR522

LR520

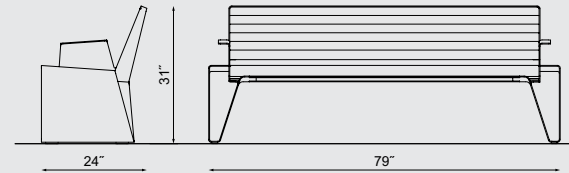
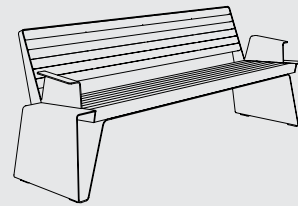




## LRA160-05

### Park bench with armrests

steel structure made of bent steel sheet,  
seat and backrest made of wooden slats,  
steel armrests



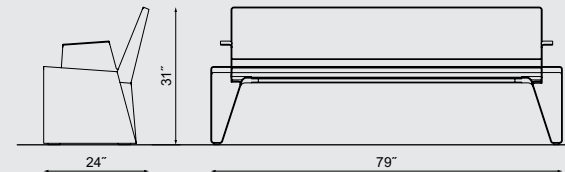
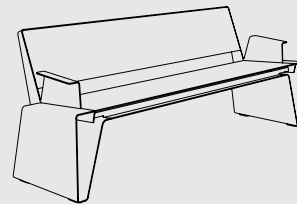
LRA160-05r  
LRA160-05t  
LRA160-05twj  
LRA160-05y



## LRA491-05

### Park bench with armrests

steel structure made of bent steel sheet,  
seat and backrest made of HPL, steel armrests  
- a possibility to apply any graphic theme



LRA491-05



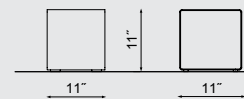
LRA491-05c



## LRB410

### Bench for children

steel structure made of a bent steel sheet,  
with a seat made out of a perforated sheet,  
optionally Citépin plugs



LRB410

LRB415





# LIMPIDO

Design: Roman Vrtiška



**The delicate yet durable structure of steel rounds creates the refined contours of the unconventional Limpido outdoor bench. The collection includes a bench with or without a backrest, both in a long version or as a single seat. In the office building, shopping center, park, or any public space, the almost supernatural transparent effect of this design range stands out.**

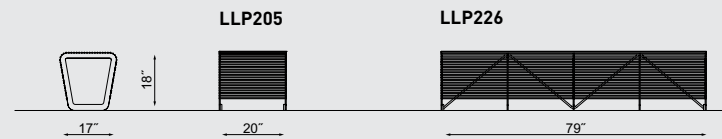
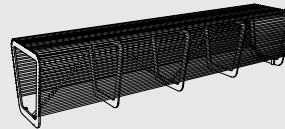
Galvanized steel rounds treated with powder coating.  
Surface mounted.



## LLP205 / 226

### Park bench

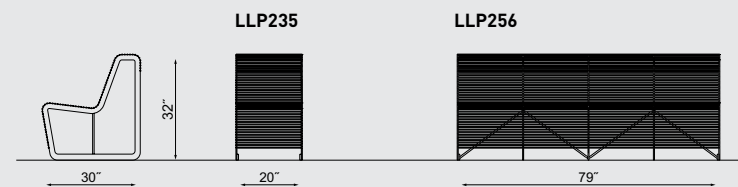
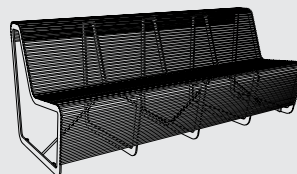
steel structure, seat made of steel rounds



## LLP235 / 256

### Park bench with backrest

steel structure, seat and backrest made of steel rounds



# SINUS

Design: Roman Vrtiška



The extension of the original concept of Sinus tree grates has resulted in the creation of several separate outdoor benches with an unmistakable expression. The strong steel sheet, simply bent in a finely trapezoidal profile, is reinforced with an almost invisible rib, rendering a completely solid shape, even for the most extended bench. The perforation refers to the pure aesthetics of the sixties, and when combined with the unique Citépin (plastic plugs), it can help mitigate the feel of cold metal. A small yet important detail is the possibility of the bench to optically grow directly out of the tiles.

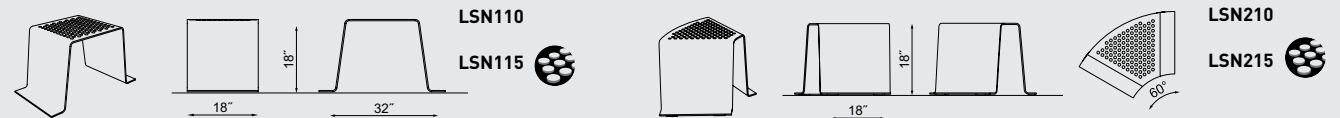
Galvanized steel sheet treated with powder coating. Surface mounted.



## LSN110 / 115 / 210 / 215

### Stool / Seating components

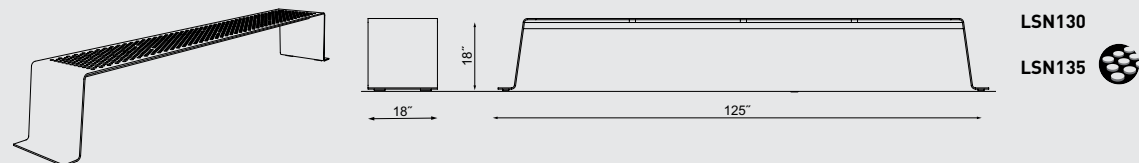
steel structure, seat made of perforated steel sheet, optionally Citépin plugs



## LSN130 / 135

### Park bench

steel structure, seat made of perforated steel sheet, optionally Citépin plugs



# WOODY

Design: David Karásek



The outdoor bench, inspired by the aesthetics of stored lumber, consists of a massive sandwich of wooden boards firmly tightened with six stainless steel rods. The large block rests on optically subtle steel legs as if it were floating above the paving in all its massiveness. The bench is very low maintenance; the hardwood has no surface treatment and ages naturally and beautifully. The Woody park bench is supplied in modules that can be arranged in a variety of linear or closed sets. Some variants add other functions such as bicycle racks or tree protection. The USB charging option can become a handy accessory for everyone who wants to stay outside longer. An exciting and practical accessory is a durable all-steel table for placing a drink, laptop or book; and in contrasting colors, it also presents a funky accent. In the evening, the decorative LED light stands out. The lighting feature is available on all models. Woody thinks of even the smallest ones, so the children's version with a lowered seat is in the range too.

Galvanized steel legs treated with powder coating. Seat and backrest made of wooden boards. Wooden boards are connected with stainless steel rods. Available with armrests. Free standing, surface mounted or anchored under the ground.

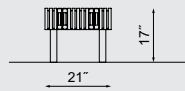




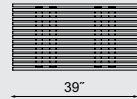
LWD110 / 110-01 / 110-02 / 112

**Park bench**

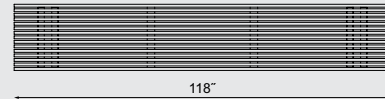
seat made of solid boards, steel legs, bicycle stands



LWD112t  
LWD112twb  
LWD112twj

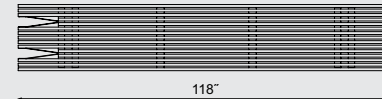


LWD110t  
LWD110twb  
LWD110twj



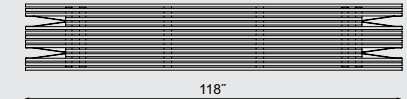
2

LWD110-01t  
LWD110-01twb  
LWD110-01twj



4

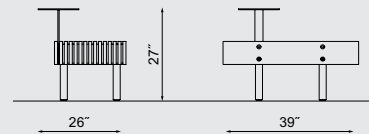
LWD110-02t  
LWD110-02twb  
LWD110-02twj



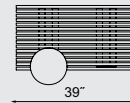
LWD110-10 / 110-11 / 110-22 / 110-40 / 112-10

**Park bench**

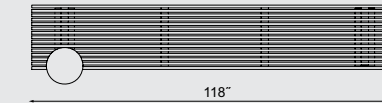
seat made of solid boards, steel legs, bicycle stands /  
integrated table / steel sheet



LWD112-10t  
LWD112-10twb  
LWD112-10twj

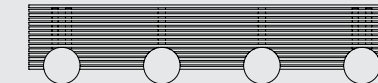
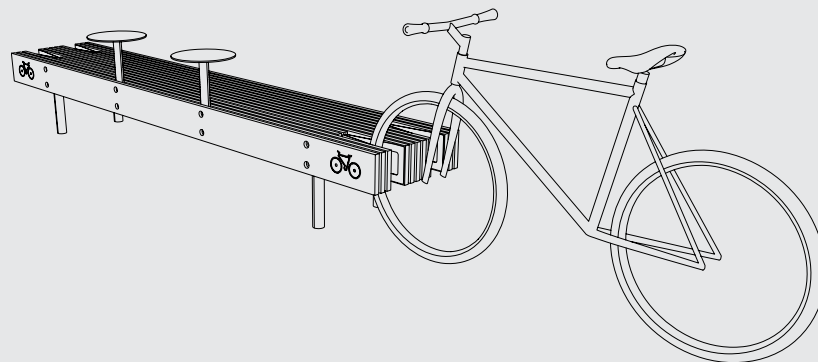
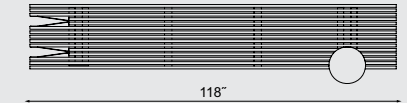


LWD110-10t  
LWD110-10twb  
LWD110-10twj



2

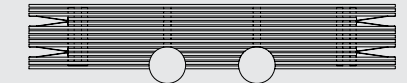
LWD110-11t  
LWD110-11twb  
LWD110-11twj



LWD110-40t  
LWD110-40twb  
LWD110-40twj

4

LWD110-22t  
LWD110-22twb  
LWD110-22twj

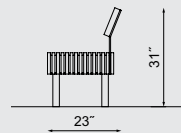




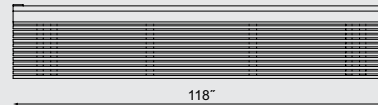
## LWD150 / 150-01 / 150-02

### Park bench with backrest

seat and backrest made of solid boards,  
steel legs, bicycle stands

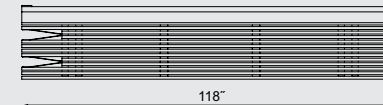


LWD150t  
LWD150twb  
LWD150twj



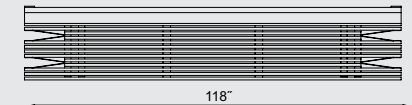
2

LWD150-01t  
LWD150-01twb  
LWD150-01twj



4

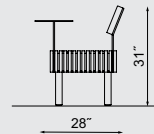
LWD150-02t  
LWD150-02twb  
LWD150-02twj



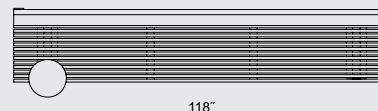
## LWD150-10 / 150-11 / 150-22 / 150-40

### Park bench with backrest

seat and backrest made of solid boards,  
steel legs, bicycle stands / integrated table / steel sheet

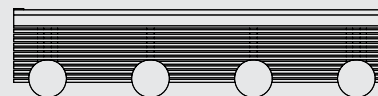
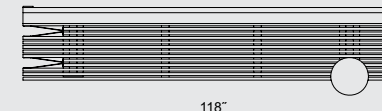


LWD150-10t  
LWD150-10twb  
LWD150-10twj



2

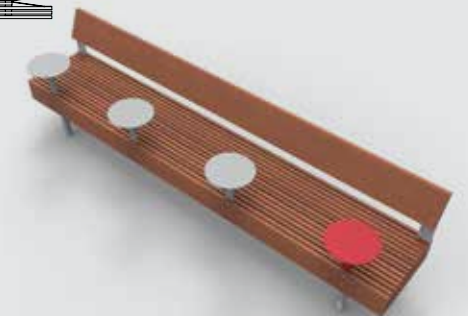
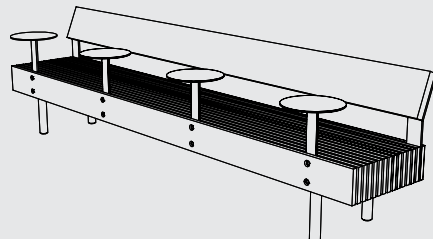
LWD150-11t  
LWD150-11twb  
LWD150-11twj



LWD150-40t  
LWD150-40twb  
LWD150-40twj

4

LWD150-22t  
LWD150-22twb  
LWD150-22twj



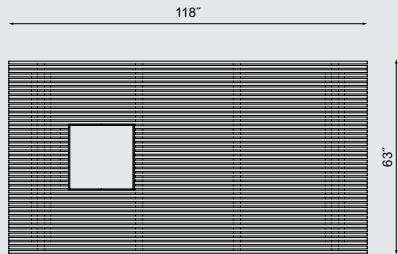




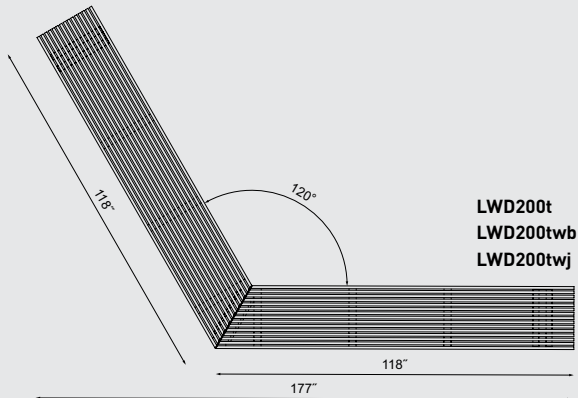
# LWD

## Park bench

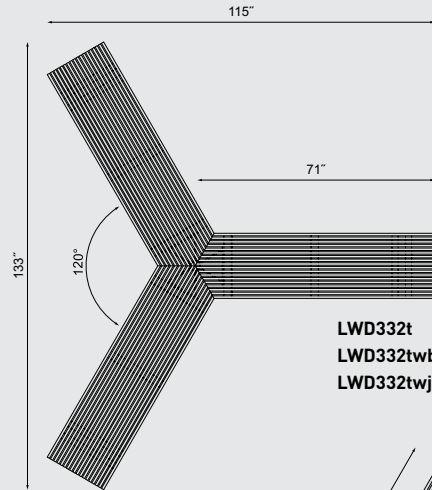
seat made of solid boards,  
steel legs



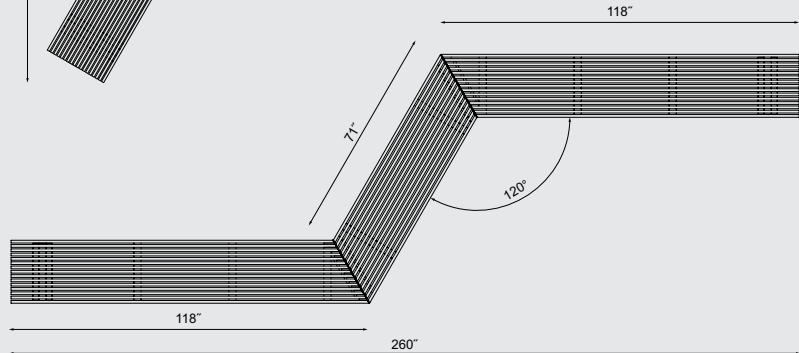
LWD500t  
LWD500twb  
LWD500twj



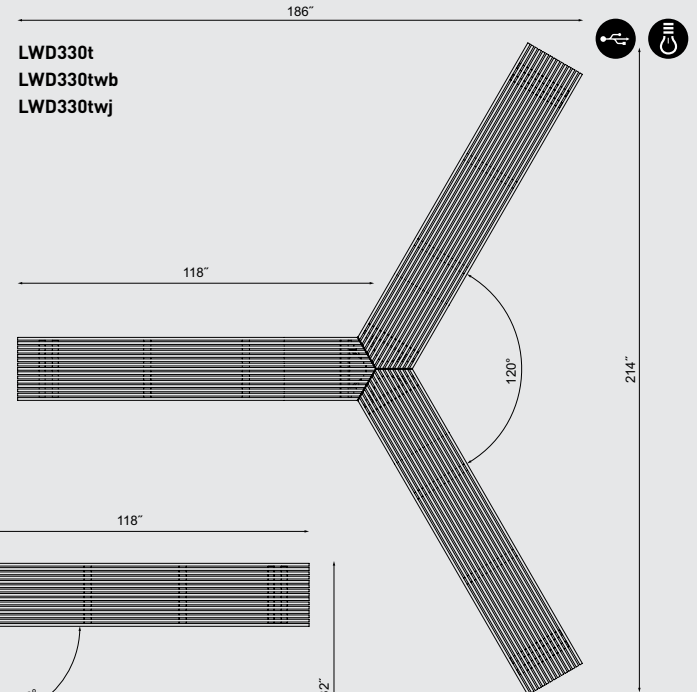
LWD200t  
LWD200twb  
LWD200twj



LWD332t  
LWD332twb  
LWD332twj



LWD210t  
LWD210twb  
LWD210twj

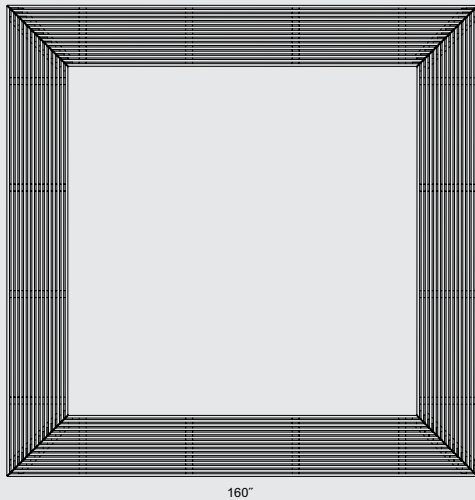


LWD330t  
LWD330twb  
LWD330twj

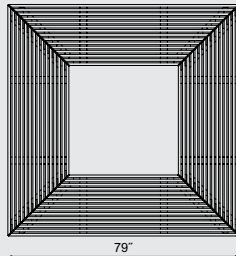




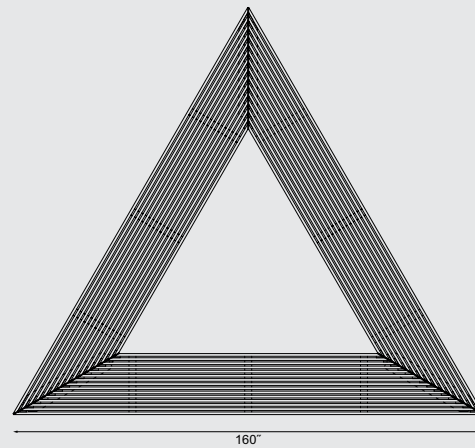
LWD400t  
LWD400twb  
LWD400twj



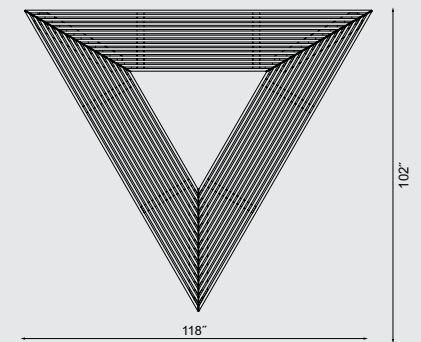
LWD402t  
LWD402twb  
LWD402twj



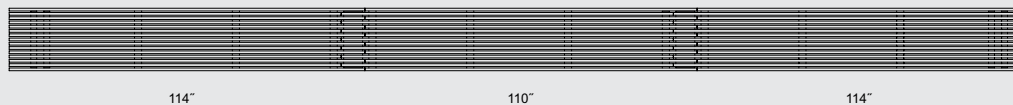
LWD300t  
LWD300twb  
LWD300twj



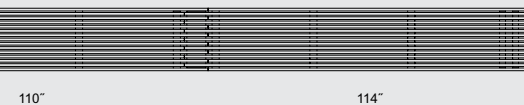
LWD302t  
LWD302twb  
LWD302twj



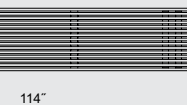
LWD120t  
LWD120twb  
LWD120twj



LWD121t  
LWD121twb  
LWD121twj



LWD122t  
LWD122twb  
LWD122twj

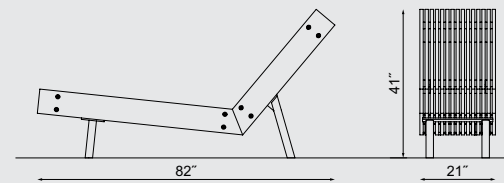
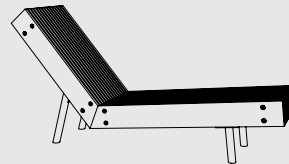




## LWD752

### Lounger

seat and backrest made of solid wooden boards,  
steel legs

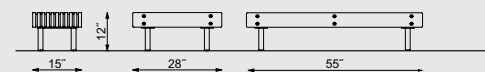
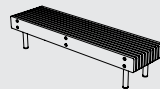


LWD752t  
LWD752twb  
LWD752twj

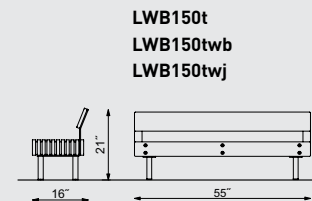
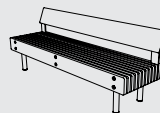
## LWB110 / 112 / 150

### Children's bench / with backrest

seat / backrest made of hardwood boards,  
steel legs



LWB112t    LWB110t  
LWB112twb    LWB110twb  
LWB112twj    LWB110twj



LWB150t  
LWB150twb  
LWB150twj

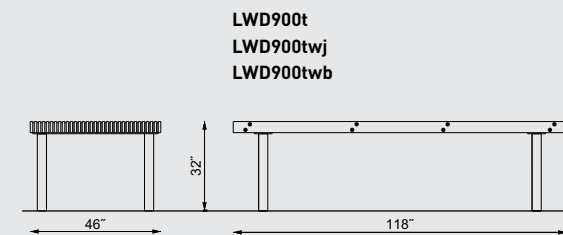
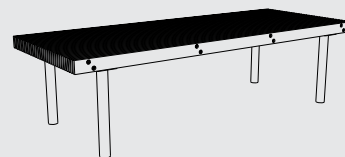




## LWD900

### Wheelchair accessible table, rectangular

table top made of boards, steel legs



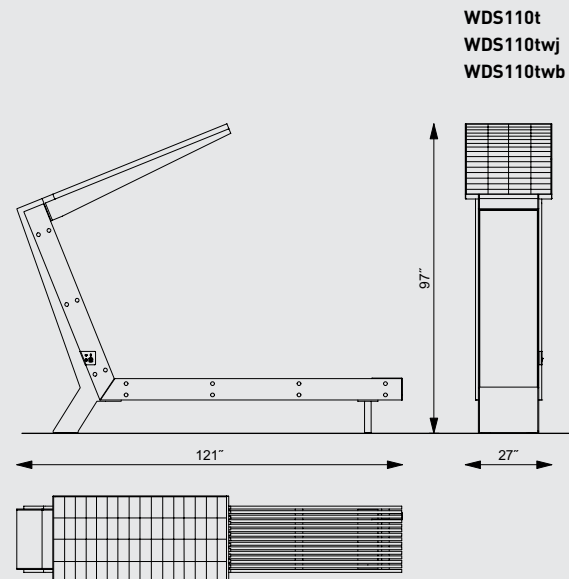
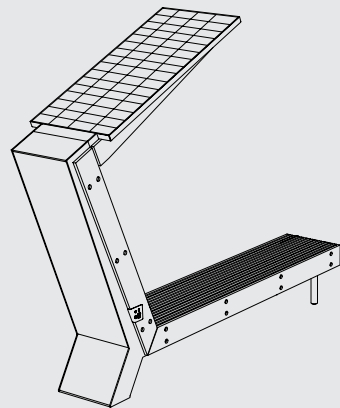
SCORPIO



WDS110

Solar bench

steel structure, bench with photovoltaic panel, seat and backrest made of solid wooden boards, steel structure



SOLAR



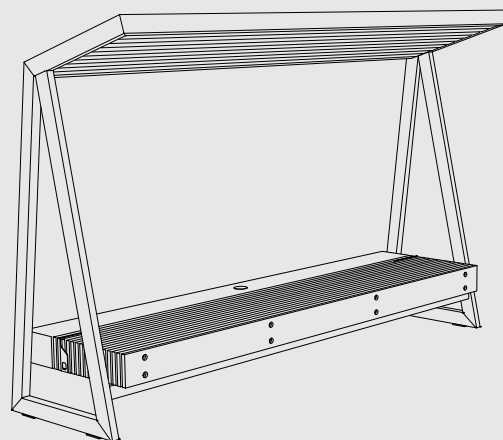
# WDS180

## Solar bench

bench with photovoltaic panel,  
seat made of solid wooden boards,  
steel structure



WDS180t  
WDS180twj  
WDS180twb



# BISTROT

Design: David Karásek, Radek Hegmon



**An unconventional concept of a seating element for a public space. Ideal for a quick meeting, a small snack or sending an email. The raised seating is truly comfortable, even when you are in a suit. Thanks to its compact dimensions, the Bistrot is suitable even for tiny spaces. In combination with the table, interesting sets can be created for al fresco dining. The range is made of durable steel construction with seat or tabletop made of outdoor high-pressure laminate (HPL) available in monochrome colors or with the possibility of applying various graphic designs and patterns. Colors have no limits.**

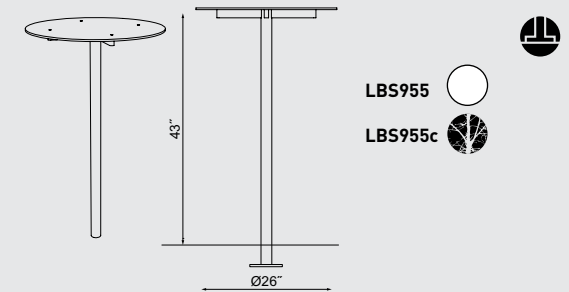
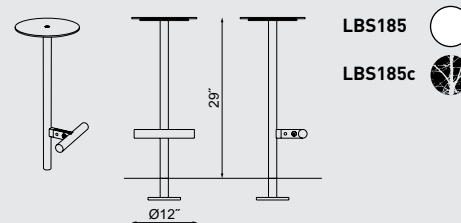
Galvanized steel structure treated with powder coating, seat made of HPL, stainless steel footrest. Anchored below the ground.



### LBS185 / 955

#### Raised outdoor table and stools

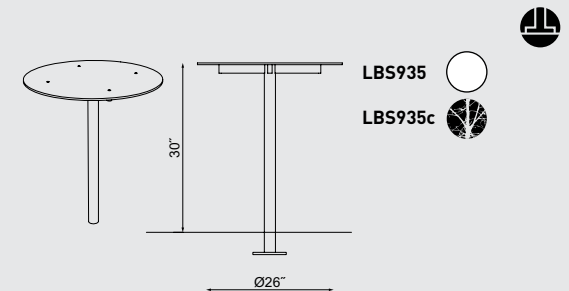
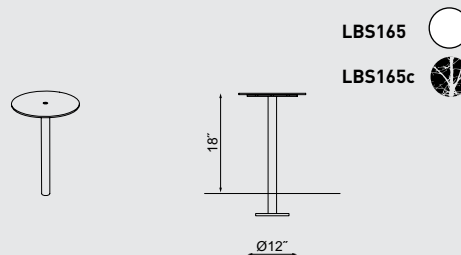
steel structure, tabletop and seats made of HPL, stainless steel elements



### LBS165 / 935

#### Outdoor table and stools

steel structure, tabletop and seats made of HPL





# TABLY

Design: David Karásek, Radek Hegmon



**The modular range of tables combines two types of side supports: cylindrical or square, centrally located, leg – and two types of wooden profiles. The tabletop made of steel rounds is available as well. The range thus makes it possible to create a picnic set consisting of the Tably table with most benches from the mmcité catalog. The centrally located legs facilitate access to the seats; wooden boards or steel rounds create a practical tabletop. The Tably range also includes small tables with a laser engraved checkerboard motif on the wooden slats.**

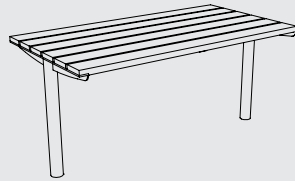
Galvanized steel structure treated powder coating. Tabletop made of wooden boards or slats or steel rounds. Anchored under the ground.



## TBL101/102

### Rectangular table

steel structure,  
wooden boards



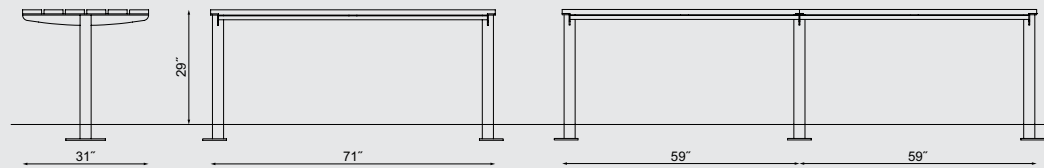
TBL101t  
TBL101twj  
TBL101y



TBL102t  
TBL102twj  
TBL102y



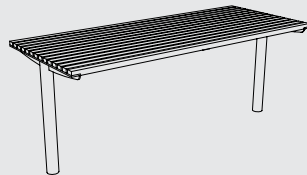
RECOMMENDED



## TBL111

### Rectangular table

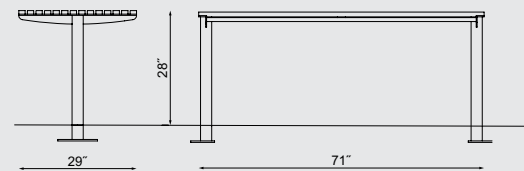
steel structure,  
wooden slats



TBL111r  
TBL111t  
TBL111twj



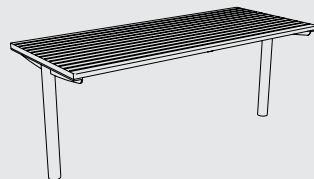
RECOMMENDED



## TBL121

### Rectangular table

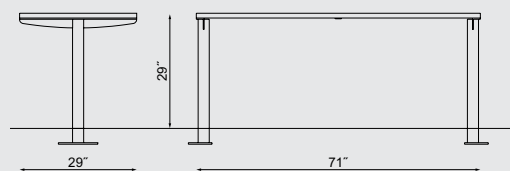
steel structure, steel tabletop



TBL121  
TBL121n



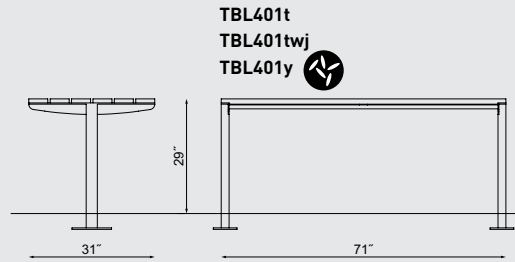
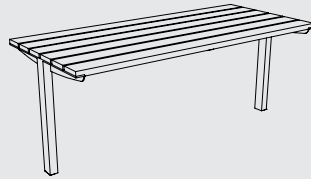
RECOMMENDED



## TBL401

### Rectangular table

steel structure, wooden boards



TBL401t  
TBL401twj  
TBL401y



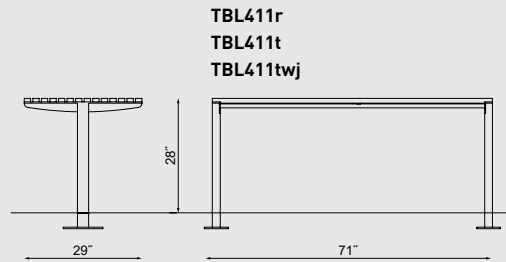
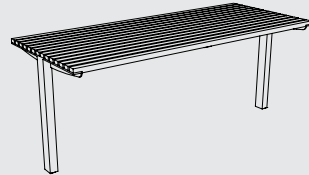
RECOMMENDED



## TBL411

### Rectangular table

steel structure, wooden slats



TBL411r  
TBL411t  
TBL411twj



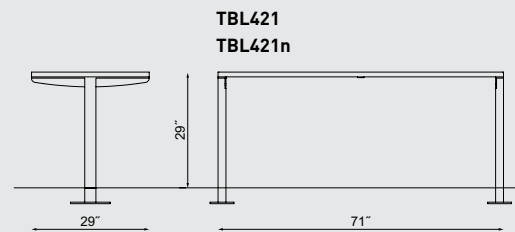
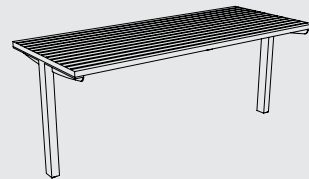
RECOMMENDED



## TBL421

### Rectangular table

steel structure, steel tabletop



TBL421  
TBL421n



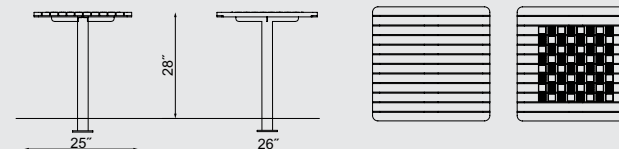
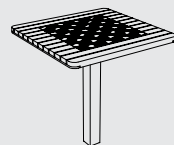
RECOMMENDED



## TCH410 / 415

### Square table

steel structure, wooden slats /  
optionally table top with laser-engraved  
chess motive



TCH410r  
TCH410t  
TCH410twj



TCH415r  
TCH415t  
TCH415twj







Better / 168



Tlesk / 170



Swissbin / 172



Minium / 174



Multiminium / 182



Maximinium / 183



Nanuk / 184



Quinbin / 188



Aeroporto / 193



Lena / 194



Prax / 196



Crystal / 200

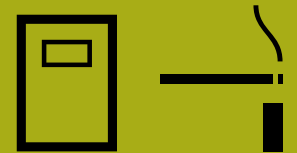


Radium / 203



Valet / 204

Litter receptacle  
Ashtrays



# BETTER

Design: David Karásek



Construqta → 50



**A heavy, large-volume concrete litter receptacle that does not look monstrous. Thanks to thoughtful shaping, it has a body of organically modelled but strong lines. The distinctive upper edge leads to the recessed inner liner; the lower indistinct legs increase stability, allow water to drain and facilitate installation on uneven surfaces. With its elegant shape, this litter receptacle fits into almost any context – it will elevate an otherwise neglected location, and support quality space with its fine details and overall design.**

The body of the litter receptacle is made of high-strength HSC concrete reinforced with glass fibers. It has a lightweight upper part and a reinforced bottom to increase stability. Available with a galvanized steel cover treated with powder coating, which can also feature a stainless steel ash receptacle. Galvanized steel liner or stainless steel rim to hold the plastic bag. Surface mounted."

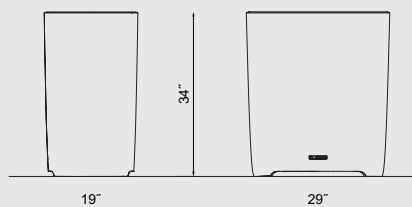
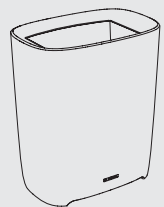


## BTT302 / B302

### Litter receptacle made of HSC concrete

HSC concrete, inner galvanized bin /  
optional version with frame for plastic bag attachment

31  
gal



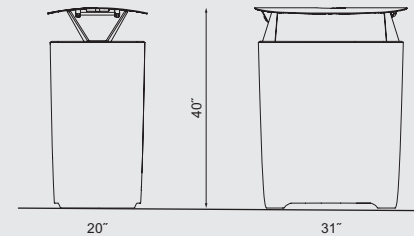
**BTT302**  
**BTT-B302** BAG

## BTT307 / B307

### Litter receptacle of HSC concrete with cover

HSC concrete, liner made of zinc coated steel,  
option with a frame for plastic bag attachment,  
optionally with ashtray

31  
gal



**BTT307**  
**BTT307p**

**BTT-B307**  
**BTT-B307p** BAG



# TLESK

Design: David Karásek



**The lightweight litter receptacle shows the power of transparency. It's not just a pretty object – the model with a transparent plastic bag allows you to detect suspicious content. Its refined shape makes this humble bin an exciting piece and a worthy addition to all kinds of public spaces. The model with a transparent plastic bag is open from the side for very fast emptying and fitting of a new bag (using a flexible band), while the model with a plastic inner liner is emptied conventionally upwards.**

Galvanized steel rounds treated with powder coating. It is either with the flexible band holding the plastic bag in or with a durable plastic liner. Surface mounted.

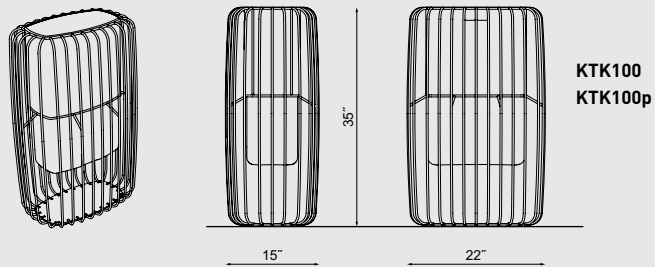


## KTK100

### Litter receptacle

steel structure, plastic liner,  
optionally with ashtray or stainless steel cigarette extinguisher

11  
gal

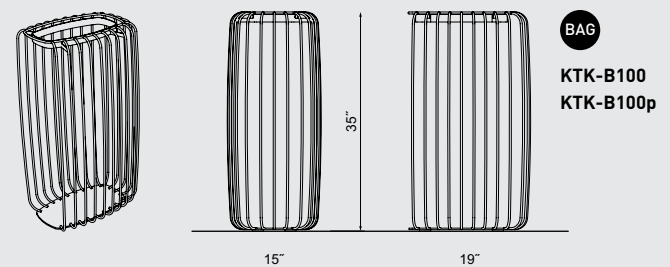


## KTK-B100

### Litter receptacle

steel structure, frame for plastic bag attachment,  
optionally with ashtray or stainless steel cigarette extinguisher

19  
gal



# SWISSBIN

Design: David Karásek



**Holes like those in Swiss cheese, with a basic conical shape. It looks like a creative joke, but it is fully functional. The large-volume litter receptacle with small drop-in areas has excellent stability thanks to the weight at the base. The convex lockable lid underlines the overall closed and compact shape, which perfectly places this bin on large squares, busy promenades, traffic junctions and quiet parks. The effect can be enhanced by a bold body color.**

Galvanized steel frame treated with powder coating. Galvanized liner. Surface mounted or free standing (with inserted weight in the base).

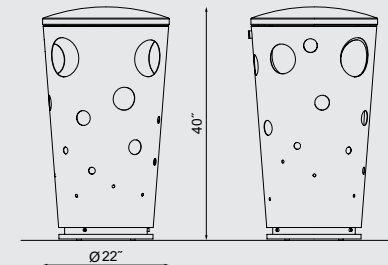
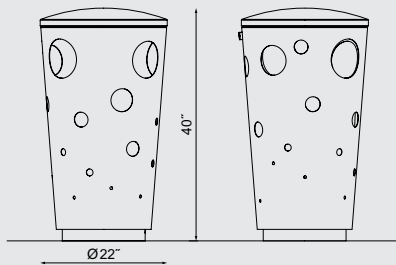
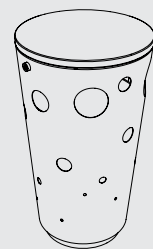


## SWS315 / 316

### Litter receptacle with cover

steel body with integrated cover, anchored SWS315 or self-standing SWS316

21 gal



# MINIUM

Design: David Karásek



**The smooth, finely grooved surface of the softly modelled body of the almond-shaped litter receptacle brings refined aesthetics to this category of products. High-quality materials and elaborate details predetermine this waste bin for use not only in outdoor public space but also in all types of public interiors. The outdoor litter receptacle is offered in several options – a lapidary leg with anchoring under the ground, purposefully shaped legs for surface mounting, an extended version with a concrete plinth or a post-mounted alternative. All models are available with or without a cover as well as with or without an ash receptacle. The rain cover can be hinged or lockable.**

Galvanized steel frame treated with powder coating. Covering made of anodized aluminium, either with or without powder coating, or wooden slats. Top edge and optional cover are made of cast aluminium treated with powder coating. The cover can also include a stainless steel ash receptacle. Plastic liner or stainless steel rim to hold the plastic bag. Surface mounted, anchored under the ground, free standing or post-mounted.

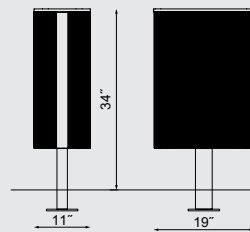




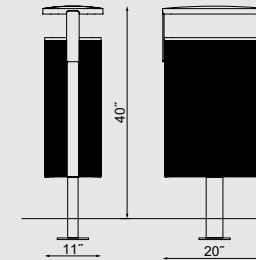
### MIU100 / 105

#### Litter receptacle / with cover

steel structure, profiles of aluminium  
- optionally ashtray with stainless steel cigarette extinguisher



MIU100  
MIU-B100 BAG



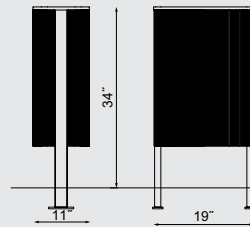
MIU105  
MIU105p  
MIU-B105  
MIU-B105p BAG



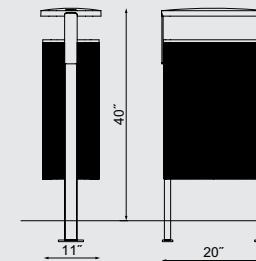
### MIU200 / 205

#### Litter receptacle / with cover

steel structure, profiles of aluminium  
- optionally ashtray with stainless steel cigarette extinguisher



MIU200  
MIU-B200 BAG



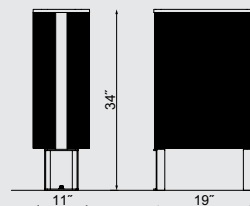
MIU205  
MIU205p  
MIU-B205  
MIU-B205p BAG



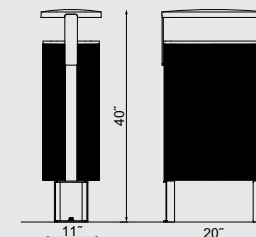
### MIU301 / 306

#### Litter receptacle / with cover

steel structure, profiles of aluminium  
- optionally ashtray with stainless steel cigarette extinguisher



MIU301  
MIU-B301 BAG



MIU306  
MIU306p  
MIU-B306  
MIU-B306p BAG

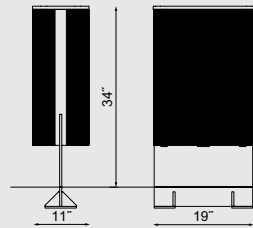




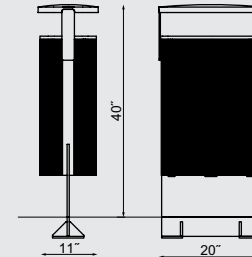
## MIU400 / 405

### Litter receptacle / with cover

steel structure, profiles of aluminium  
- optionally ashtray with stainless steel cigarette extinguisher



MIU400  
MIU-B400 BAG



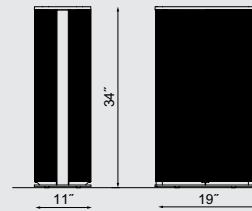
MIU405  
MIU405p

BAG 11 gal  
MIU-B405  
MIU-B405p

## MIU501 / 502 / 506 / 507 / 551 / 552 / 556 / 557 / 601 / 602 / 606 / 607

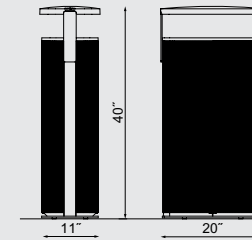
### Litter receptacle / with cover

steel structure, profiles of aluminium,  
to be anchored MIU501/B551, MIU506/B556, MIU601/B601, MIU606/B606, or self-standing MIU502/B552, MIU507/B557, MIU602/B602, MIU607/B607  
- optionally ashtray with stainless steel cigarette extinguisher



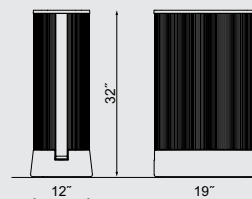
11 gal  
MIU501  
MIU502

BAG 15 gal  
MIU-B551  
MIU-B552



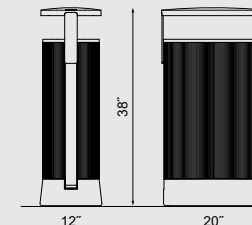
11 gal  
MIU506  
MIU506p  
MIU507  
MIU507p

BAG 15 gal  
MIU-B556  
MIU-B556p  
MIU-B557  
MIU-B557p



11 gal  
MIU601  
MIU602

BAG 11 gal  
MIU-B601  
MIU-B602



11 gal  
MIU606  
MIU606p  
MIU607  
MIU607p

BAG 11 gal

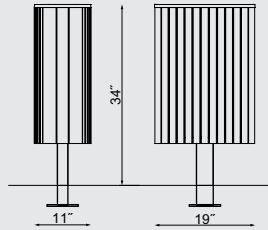
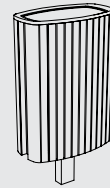




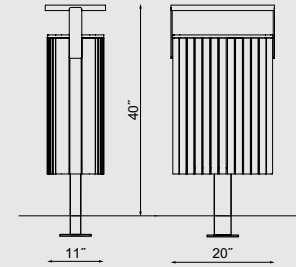
## MIU110 / 115

### Litter receptacle / with cover

steel structure, covered with wooden slats  
 - optionally ashtray with stainless steel cigarette extinguisher



MIU110r  
 MIU110t  
 MIU-B110r  
 MIU-B110t



MIU115r  
 MIU115rp  
 MIU115t  
 MIU115tp



11 gal



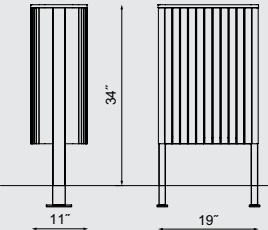
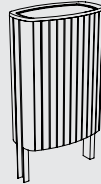
BAG

MIU-B115r  
 MIU-B115rp  
 MIU-B115t  
 MIU-B115tp

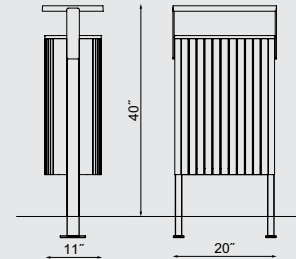
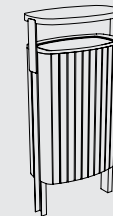
## MIU210 / 215

### Litter receptacle / with cover

steel structure, covered with wooden slats  
 - optionally ashtray with stainless steel cigarette extinguisher



MIU210r  
 MIU210t  
 MIU-B210r  
 MIU-B210t



MIU215r  
 MIU215rp  
 MIU215t  
 MIU215tp



11 gal



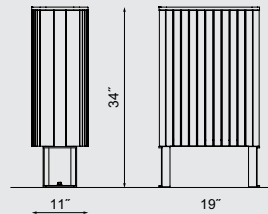
BAG

MIU-B215r  
 MIU-B215rp  
 MIU-B215t  
 MIU-B215tp

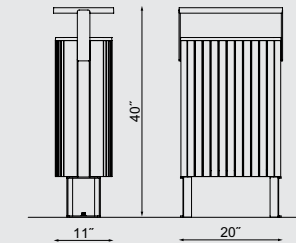
## MIU311 / 316

### Litter receptacle / with cover

steel structure, covered with wooden slats  
 - optionally ashtray with stainless steel cigarette extinguisher



MIU311r  
 MIU311t  
 MIU-B311r  
 MIU-B311t



MIU316r  
 MIU316rp  
 MIU316t  
 MIU316tp



11 gal



BAG

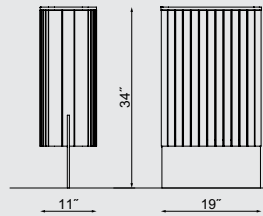
MIU-B316r  
 MIU-B316rp  
 MIU-B316t  
 MIU-B316tp



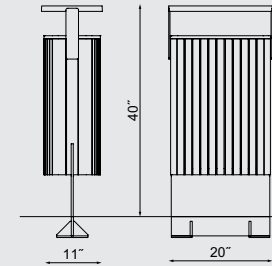
## MIU410 / 415

### Litter receptacle / with cover

steel structure, covered with wooden slats  
 - optionally ashtray with stainless steel cigarette extinguisher



MIU410r  
 MIU410t  
 MIU-B410r  
 MIU-B410t



MIU415r  
 MIU415rp  
 MIU415t  
 MIU415tp



MIU-B415r  
 MIU-B415rp  
 MIU-B415t  
 MIU-B415tp

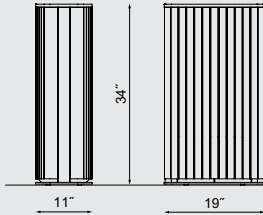
11 gal



## MIU511 / 512 / 516 / 517 / 561 / 562 / 566 / 567 / 611 / 612 / 616 / 617

### Litter receptacle / with cover

steel structure, covered with wooden slats,  
 to be anchored MIU511/B561, 516/B566, MIU611/B611, 616/B616 or self-standing MIU512/B562, 517/B567, MIU612/B612, 617/B617  
 - optionally ashtray with stainless steel cigarette extinguisher



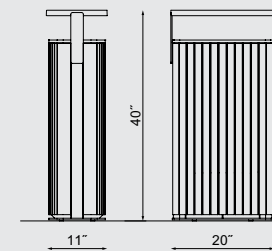
11 gal

MIU511r  
 MIU511t  
 MIU512r  
 MIU512t



15 gal

MIU-B561r  
 MIU-B561t  
 MIU-B562r  
 MIU-B562t



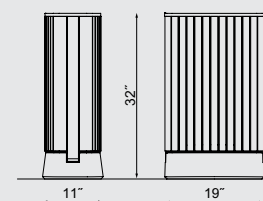
11 gal

MIU516r  
 MIU516rp  
 MIU516t  
 MIU516tp  
 MIU517r  
 MIU517rp  
 MIU517t  
 MIU517tp



15 gal

MIU-B566r  
 MIU-B566rp  
 MIU-B566t  
 MIU-B566tp  
 MIU-B567r  
 MIU-B567rp  
 MIU-B567t  
 MIU-B567tp



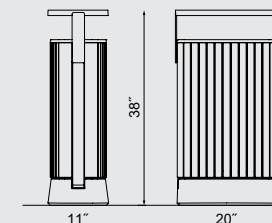
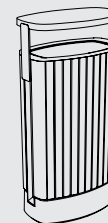
11 gal

MIU611r  
 MIU611t  
 MIU612r  
 MIU612t



11 gal

MIU-B611r  
 MIU-B611t  
 MIU-B612r  
 MIU-B612t



11 gal

MIU616r  
 MIU616rp  
 MIU616t  
 MIU616tp  
 MIU617r  
 MIU617rp  
 MIU617t  
 MIU617tp



11 gal

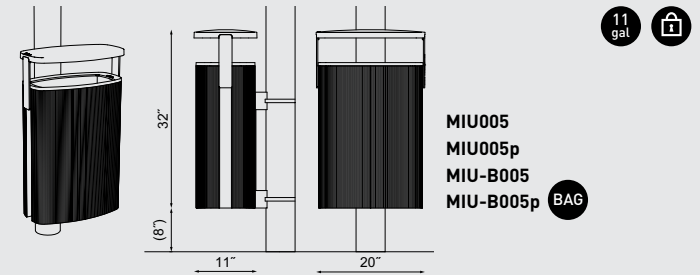
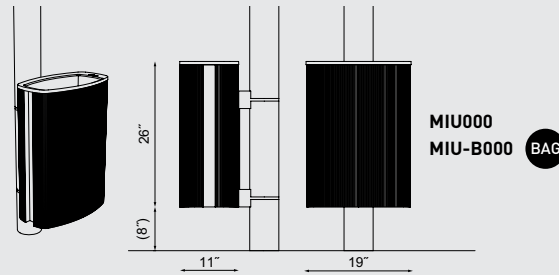
MIU-B616r  
 MIU-B616rp  
 MIU-B616t  
 MIU-B616tp  
 MIU-B617r  
 MIU-B617rp  
 MIU-B617t  
 MIU-B617tp



## MIU000 / 005

### Litter receptacle for attachment / with cover

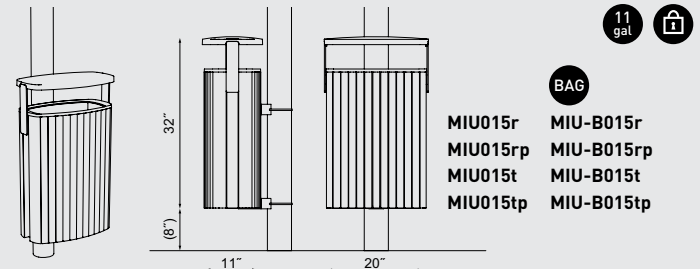
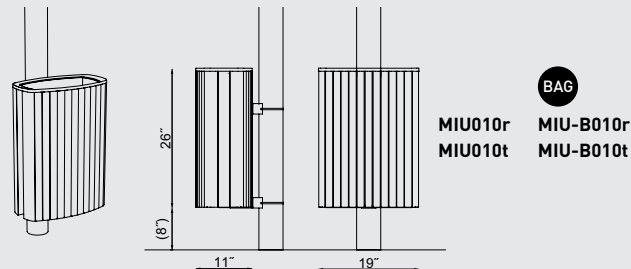
steel structure, profiles of aluminium /  
optionally ashtray with stainless steel cigarette  
extinguisher



## MIU010 / 015

### Litter receptacle for attachment / with cover

steel structure, covered with wooden slats /  
optionally ashtray with stainless steel cigarette  
extinguisher





# MULTIMINIUM

Design: David Karásek



**Expansion of the Minium design family with an increasingly popular version for sorted waste. The slim proportions and elegant cover make this practical public litter receptacle a beautiful piece. Thanks to the advanced form, quality design and refined details, the recycling bin can be successfully used both indoors and outdoors.**

Galvanized steel frame treated with powder coating. Covering made of anodized aluminium, either with or without powder coating, or wooden slats. The cover is made of cast aluminium treated with powder coating. Galvanized liners. Surface mounted.

## MUM556 / 566

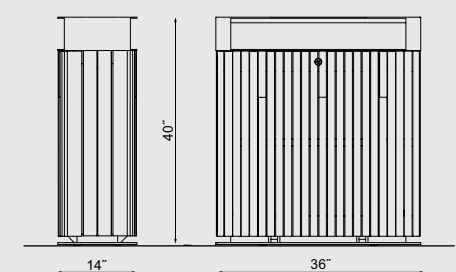
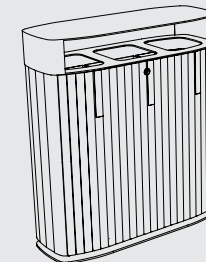
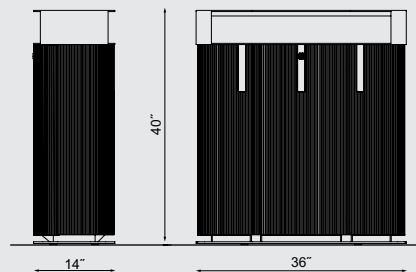
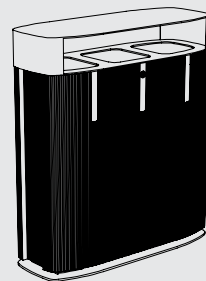
### Triple litter receptacle with cover for sorted waste

steel structure, profiles of aluminium / covered with wooden slats  
– optionally with stainless steel cigarette extinguisher and ashtray

MUM556  
MUM556p

MUM566r  
MUM566rp  
MUM566t  
MUM566tp

3x13  
gal



# MAXIMINIUM

Design: David Karásek



Another extension of the Minium design family, this time with a large-volume litter receptacle with a volume of 120l. The steel structure is covered with aluminium profiles or wooden slats. Characteristically shaped top cover protects the bin from the rain. The litter receptacle is designed to be surface mounted.

Galvanized steel frame treated with powder coating. Covering made of anodized aluminium, either with or without powder coating, or wooden slats. The rain cover is made of galvanized steel treated with powder coating. Galvanized liner or stainless steel rim to hold the plastic bag. Surface mounted.

## MAU556 / B556 / 566 / B566

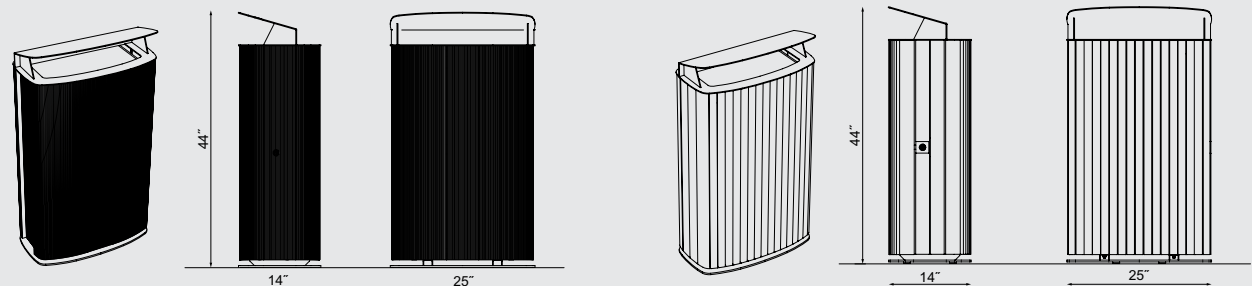
### Litter receptacle with cover

steel structure, profiles of aluminium / covered with wooden slats, the liner is made of zinc coated steel, anchoring onto the ground

MAU556  
MAU-B556 BAG

MAU566r  
MAU566t  
MAU-B566r BAG  
MAU-B566t

31  
gal



# NANUK

Design: David Karásek, Radek Hegmon



**Formally subtle, structurally simple, materially diverse – an example of clever design, which brings one of the broadest series of outdoor litter receptacle with a fresh, attractive appearance. Cylinder and block, two primary bodies located on the central leg with several types of covering for truly universal use. Cylinder with pleasant wooden slats, the block also with a reinforced bent metal sheet, transparent stretched metal sheet or smooth high-pressure laminate (HPL). Square versions can also be fitted with an elegant cover.**

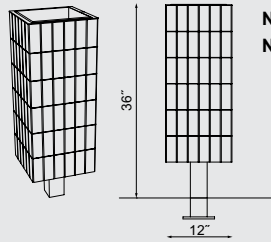
Galvanized steel frame treated with powder coating. Covering made of wooden slats, reinforced bent metal sheet, stretched metal sheet or HPL. The optional cover is made of aluminium treated with powder coating. The cover can further include a stainless steel ash receptacle. Galvanized liner. Surface mounted or anchored under the ground.



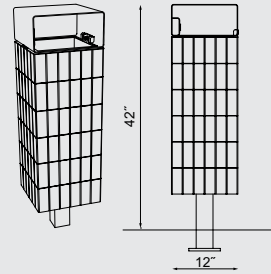
### NNK160 / 161 / 165 / 166

#### Litter receptacle / with cover

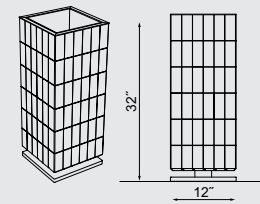
steel frame, covered with wooden slats – optionally with stainless steel cigarette extinguisher and ashtray



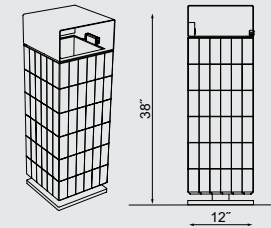
NNK160r  
NNK160t



NNK165r  
NNK165rp  
NNK165t  
NNK165tp



NNK161r  
NNK161t



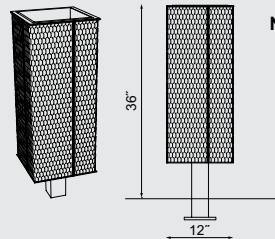
NNK166r  
NNK166rp  
NNK166t  
NNK166tp

13 gal

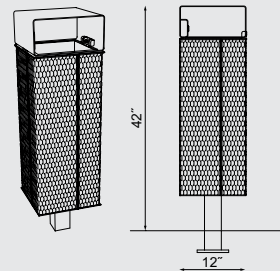
### NNK260 / 261 / 265 / 266

#### Litter receptacle / with cover

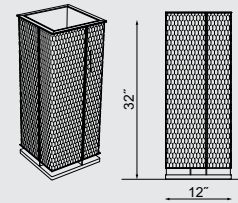
steel frame, covered with stretched steel sheet – optionally with stainless steel cigarette extinguisher and ashtray



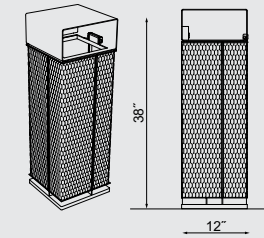
NNK260



NNK265  
NNK265p



NNK261



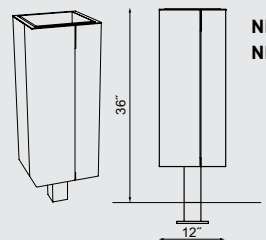
NNK266  
NNK266p

13 gal

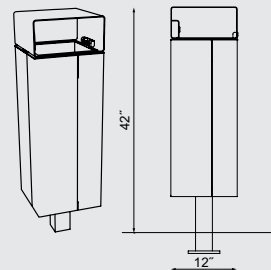
### NNK360 / 361 / 365 / 366

#### Litter receptacle / with cover

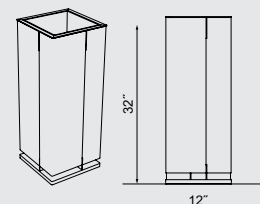
steel frame, covered with steel sheet or stainless steel sheet – optionally with stainless steel cigarette extinguisher and ashtray



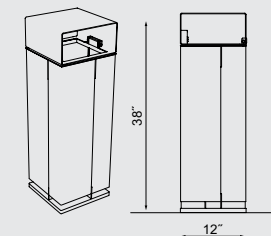
NNK360  
NNK360n



NNK365  
NNK365n  
NNK365p  
NNK365np



NNK361  
NNK361n



NNK366  
NNK366n  
NNK366p  
NNK366np

13 gal

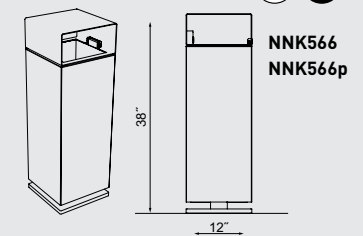
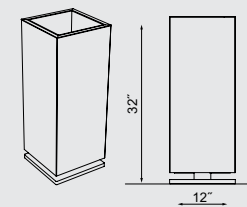
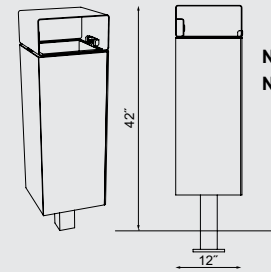
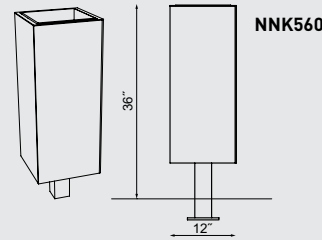




## NNK560 / 561 / 565 / 566

### Litter receptacle / with cover

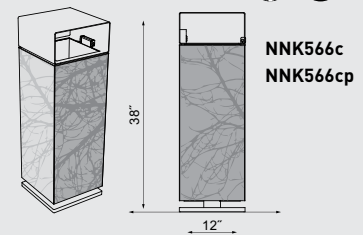
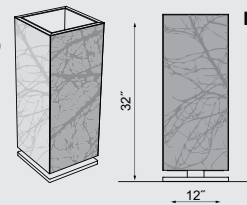
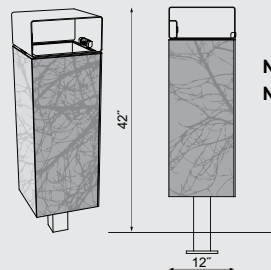
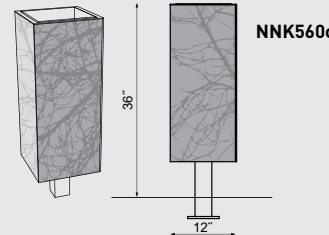
steel frame, covered with HPL  
 - optionally with stainless steel cigarette extinguisher and ashtray



## NNK560 / 561 / 565 / 566

### Litter receptacle / with cover

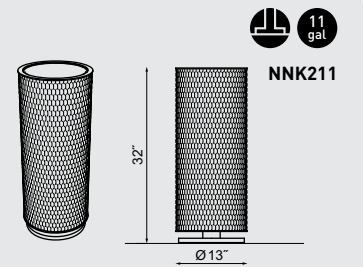
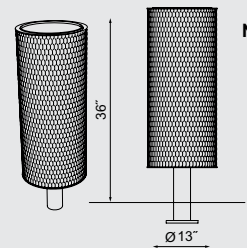
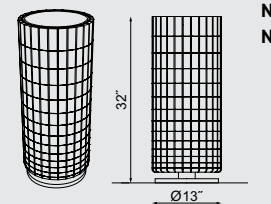
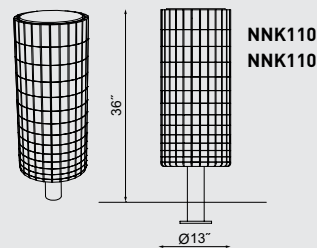
steel frame, covered with HPL individual decor  
 - optionally with stainless steel cigarette extinguisher and ashtray



## NNK110 / 111 / 210 / 211

### Litter receptacle

steel frame, covered with wooden slats / covered with stretched steel sheet, anchoring onto the ground

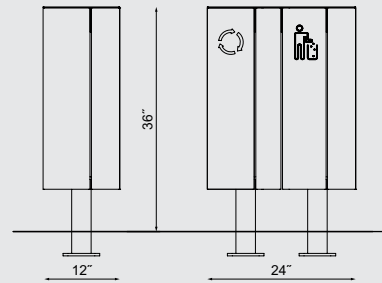
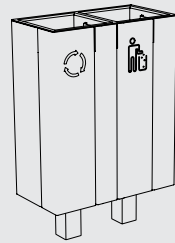




## NNK370

### Double litter receptacle

steel body, covered with steel or stainless steel sheet



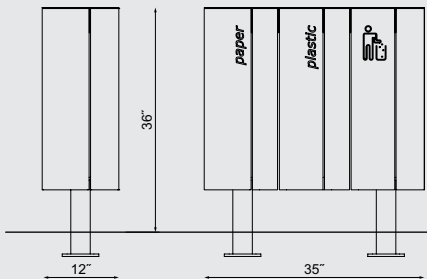
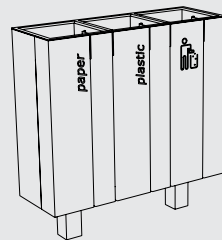
NNK370  
NNK370n

2x13  
gal

## NNK380

### Triple litter receptacle

steel body, covered with steel or stainless steel sheet



NNK380  
NNK380n

3x13  
gal

# QUINBIN

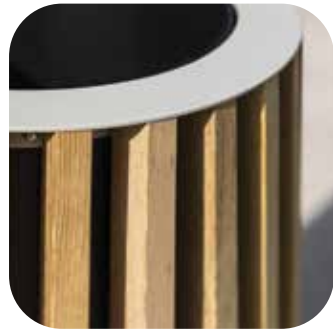
Design: David Karásek, Viktor Šašinka



**Quinbin is a range of durable litter receptacle that use various materials for their outer covering to change their appearance. Two body shapes are available: the first is a clean, slim cylindrical shape; the second a more sophisticated form, building from a rounded square base. With exterior options for a robust model with perforated steel sheets, an opposing aesthetic featuring wooden slats, or a precise aluminium model with subtle, irregular fluting, there is a full spectrum of possibilities for any kind of public space. The lightweight but durable plastic liner also makes moving and emptying the bin straightforward. All shape and material options can be fitted with a detachable top cover, as can the variant with three separate vessels for separating waste.**

Combined steel-aluminium structure supports covering made from galvanized steel sheets, aluminium profiles or wooden slats. The top cover is secured with a lock. The one-piece inner liner is made from durable plastic.

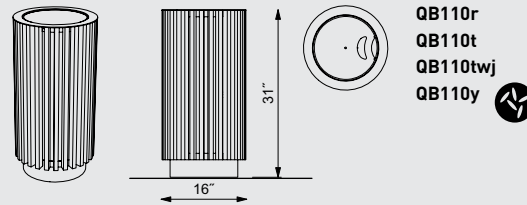




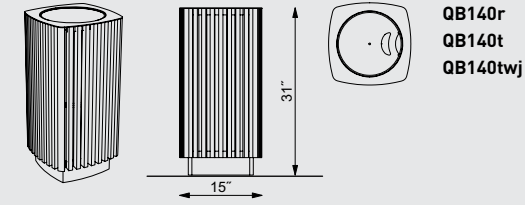
## QB110 / 140

### Litter receptacle

steel frame, covering made of wooden slats



QB110r  
QB110t  
QB110twj  
QB110y



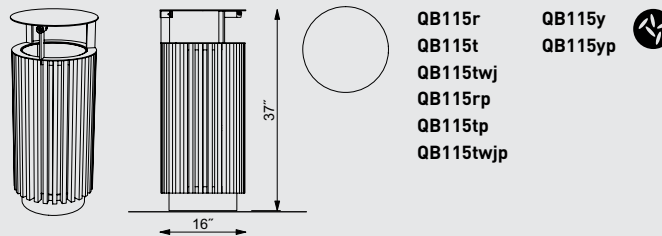
QB140r  
QB140t  
QB140twj

13 gal

## QB115 / 145

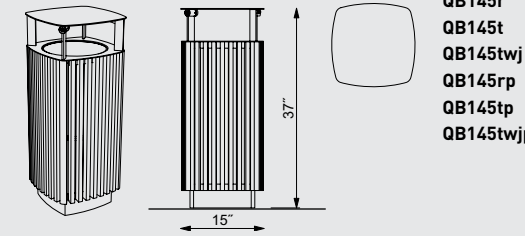
### Litter receptacle with rain cover

steel frame, covering made of wooden slats  
- alternatively with stainless steel cigarette extinguisher and ashtray



QB115r  
QB115t  
QB115twj  
QB115rp  
QB115tp  
QB115twjp

QB115y  
QB115yp



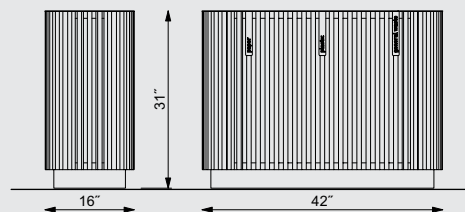
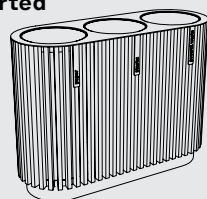
QB145r  
QB145t  
QB145twj  
QB145rp  
QB145tp  
QB145twjp

13 gal

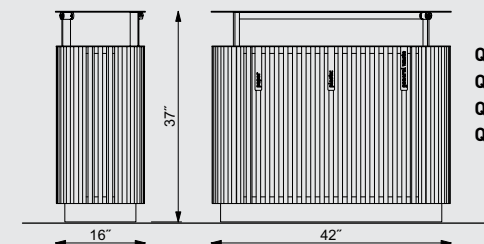
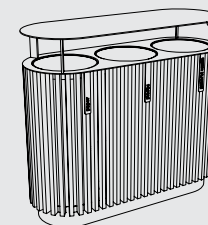
## QB610 / 615

### Triple litter receptacle for sorted waste / with cover

steel frame, covering made of wooden slats



QB610r  
QB610t  
QB610twj  
QB610y



QB615r  
QB615t  
QB615twj  
QB615y

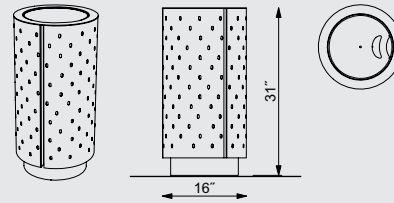
3x13 gal



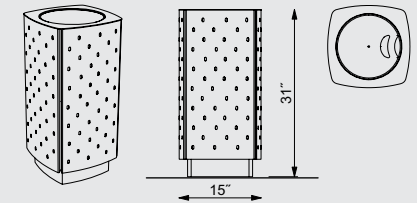
### QB410 / 440

#### Litter receptacle

steel frame, covering made of perforated steel or stainless steel sheet



QB410  
QB410n



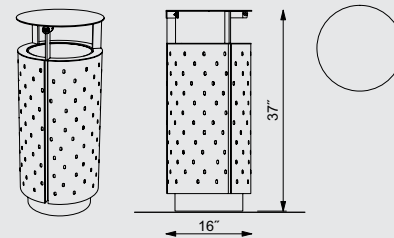
QB440  
QB440n

13 gal

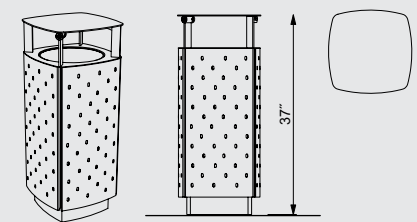
### QB415 / 445

#### Litter receptacle with rain cover

steel frame, covering made of perforated steel or stainless steel sheet  
- alternatively with stainless steel cigarette extinguisher and ashtray



QB415  
QB415n  
  
QB415p  
QB415np



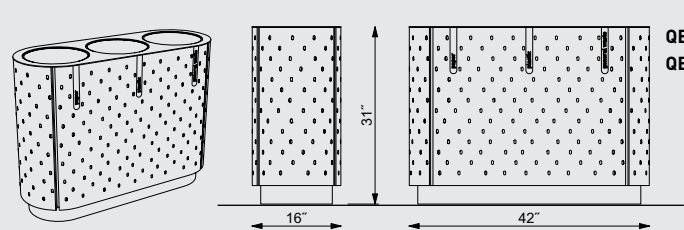
QB445  
QB445n  
  
QB445p  
QB445np

13 gal

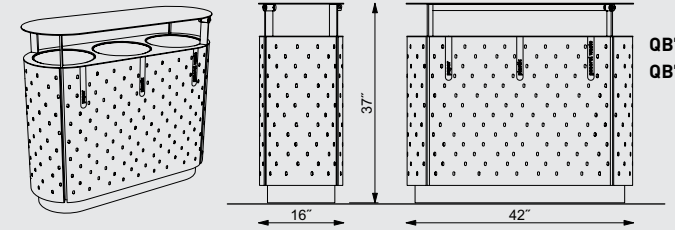
### QB710 / 715

#### Triple litter receptacle for sorted waste / with cover

steel frame, covering made of perforated steel or stainless steel sheet



QB710  
QB710n



QB715  
QB715n

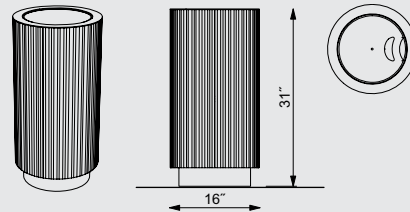
3x13 gal



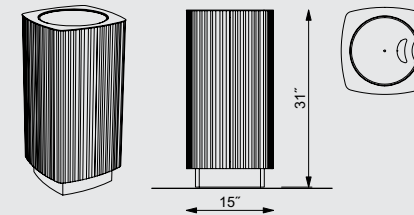
### QB510 / 540

#### Litter receptacle

steel frame, covering made of extruded aluminum profile



QB510



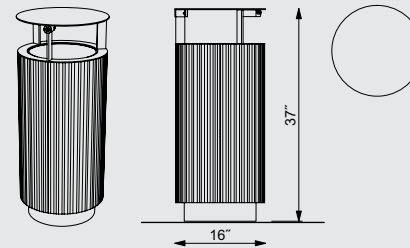
QB540

13 gal

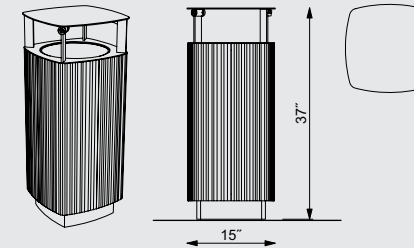
### QB515 / 545

#### Litter receptacle with rain cover

steel frame, covering made of extruded aluminum profile – alternatively with stainless steel cigarette extinguisher and ashtray



QB515  
QB515p



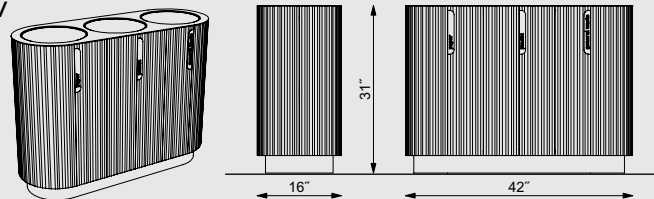
QB545  
QB545p

13 gal

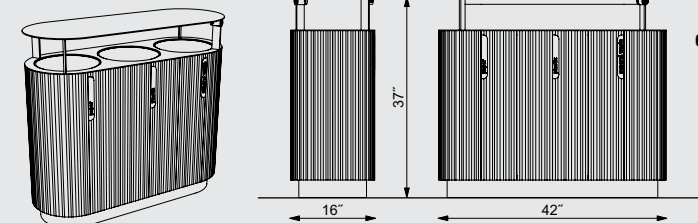
### QB810 / 815

#### Triple litter receptacle for sorted waste / with cover

steel frame, covering made of extruded aluminum profile



QB810



QB815

3x13 gal

# AEROPORTO

Design: David Karásek, Radek Hegmon



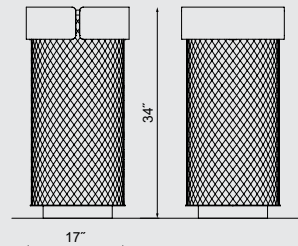
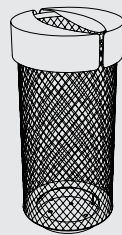
Lightweight litter receptacle with a simple cylindrical shape, based on the practical, transparent effect of a stretched metal sheet. The cylindrical body has a recess on one side along the entire length. Inside the bin, there is a stainless steel rim to hold a plastic bag. The body of the Aeroporto litter receptacle was created for the demanding requirements of airport terminals and is adapted for prevention and mitigation of terrorism. Suitable for all public spaces with high footfall and with high demands on efficient maintenance and safety.

Galvanized stretched metal sheet treated with powder coating. Stainless steel rim to hold the plastic bag. Surface mounted.

## AOP510

### Litter receptacle

steel or stainless steel body, aluminium covers



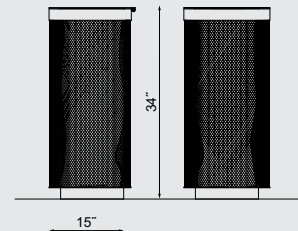
AOP510  
AOP510n

18 gal

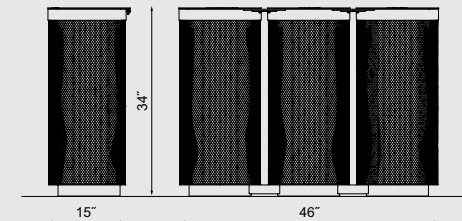
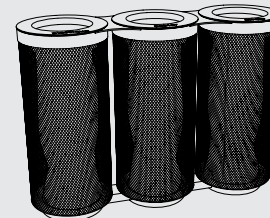
## AOP210 / 230

### Litter receptacle

steel or stainless steel casing



18 gal  
AOP210  
AOP210n



3x18 gal  
AOP230  
AOP230n



# LENA

Design: David Karásek, Radek Hegmon



**Lena's range of outdoor litter receptacle shows that the need to hold a larger volume of waste does not have to conflict with a stylish and contemporary design. The standard basic frame formed by a ring made of thick sheet steel, which is lifted above the ground by a tubular foot, brings high durability and easy installation even on sloping surfaces. Different types of covering, in turn, allow the appearance to be adapted to the location of use. The result is a universal public waste receptacle suitable for all types of environments due to its beautiful design and construction.**

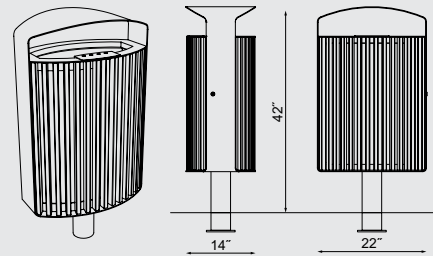
Galvanized steel frame treated with powder coating, with covering made of wooden slats or perforated steel or stainless steel. With stainless steel cigarette stubber attached to the frame, galvanized liner and lockable doors, anchored under the ground.



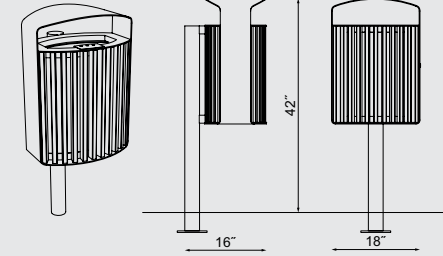
### LN115 / 116 / 515 / 516

#### Litter receptacle with cover

steel frame, covered with wooden slats, with stainless steel cigarette extinguisher and ashtray



- 18 gal LN115r
- LN115t
- LN115twj
- LN115y
- LN116r
- LN116t
- LN116twj
- LN116y

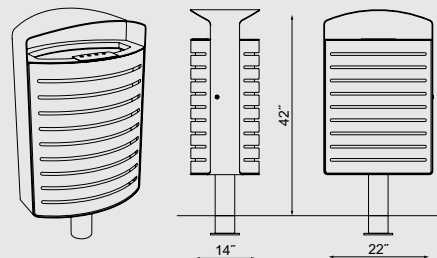


- 7 gal LN515r
- LN515t
- LN515twj
- LN515y
- LN516r
- LN516t
- LN516twj
- LN516y

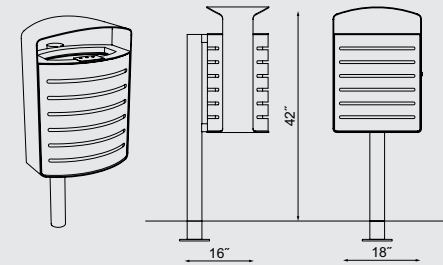
### LN125 / 126 / 525 / 526

#### Litter receptacle with cover

steel frame, covered with steel sheet or stainless steel sheet, with stainless steel cigarette extinguisher and ashtray



- 18 gal LN125
- LN125n
- LN126
- LN126n

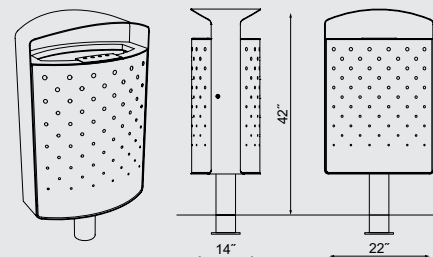


- 7 gal LN525
- LN525n
- LN526
- LN526n

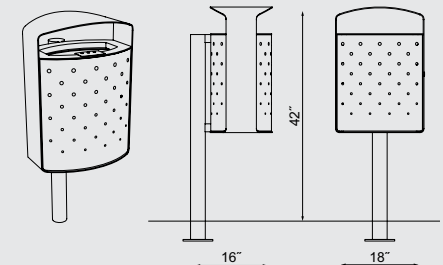
### LN135 / 136 / 535 / 536

#### Litter receptacle with cover

steel frame, covered with perforated steel or stainless steel sheet, with stainless steel cigarette extinguisher and ashtray



- 18 gal LN135
- LN135n
- LN136
- LN136n



- 7 gal LN535
- LN535n
- LN536
- LN536n

# PRAX

Design: David Karásek



**The steel frame of this litter receptacle paints a modern, yet almost classic contour with a gently arched roof. Simple wooden doors complete the character of this outdoor litter receptacle. It is intended for use in any urban or park environments. The model with perforated sheet steel doors represents a more industrial character. In contrast, the HPL doors shift the appearance almost to the interior furniture style and offer the possibility of applying various graphic designs and patterns. The large model with a volume of 31 gallons or a model for dog waste with integrated space for special bags completes this trendy range of litter receptacle.**

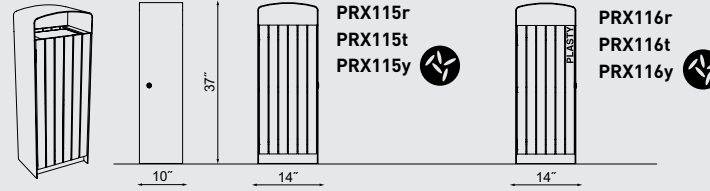
Galvanized steel frame treated with powder coating. Doors made of wooden slats, perforated steel or stainless steel sheet or HPL. Galvanized liner. Galvanized steel liner or stainless steel rim to hold the plastic bag. Surface mounted.



## PRX115 / 116

### Litter receptacle with cover

steel outer frame, door made of wooden slats

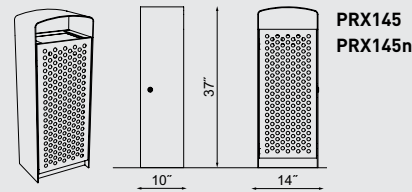


11  
gal

## PRX145

### Litter receptacle with cover

steel outer frame, door made of perforated steel sheet

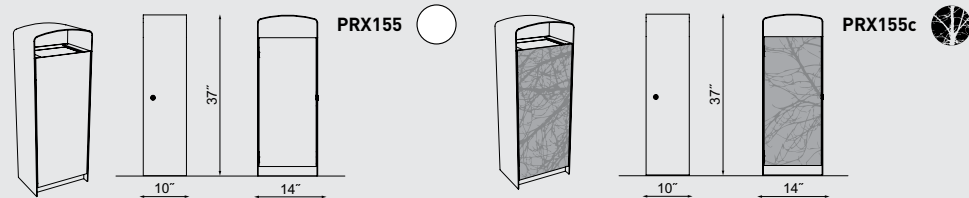


11  
gal

## PRX155

### Litter receptacle with cover

steel body, door made of HPL or HPL individual decor  
- a possibility to apply any graphic theme

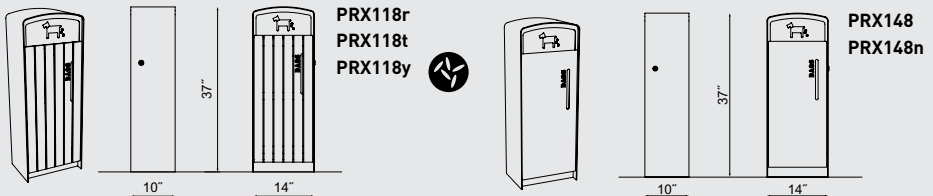


11  
gal

## PRX118 / 148

### Litter receptacle for dog excrements

steel outer frame, door made of wooden slats / steel sheet



11  
gal

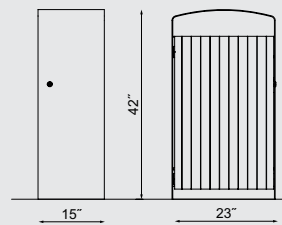
BAG



### PRX315 / B315 / 316 / B316

#### Litter receptacle with cover

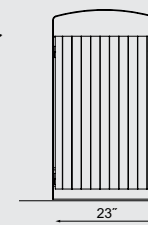
steel outer frame, door made of wooden slats



PRX315r PRX-B315r  
PRX315t PRX-B315t



PRX315y PRX-B315y



PRX316r PRX-B316r  
PRX316t PRX-B316t



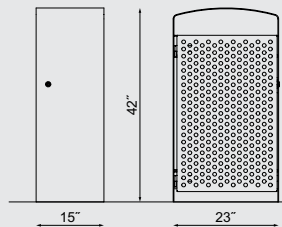
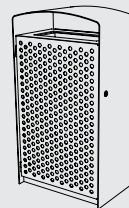
PRX316y PRX-B316y

31 gal

### PRX345 / B345

#### Litter receptacle with cover

steel outer frame, door made of perforated steel sheet



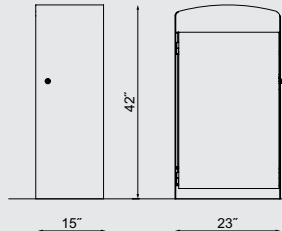
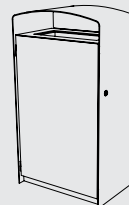
PRX345 PRX-B345  
PRX345n PRX-B345n

31 gal

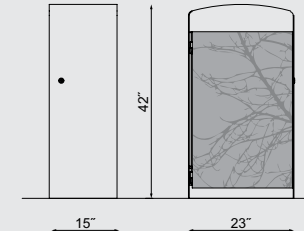
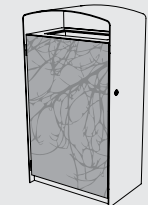
### PRX355 / B355

#### Litter receptacle with cover

steel body, door made of HPL or HPL individual decor – a possibility to apply any graphic theme



PRX355 PRX-B355



PRX355c PRX-B355c

31 gal

# CRYSTAL

Design: David Karásek, Radek Hegmon



**A fully enclosed all-steel litter receptacle with a slim geometric shape and a stable solid construction resembles a rather elegant column in space. The triple litter receptacle for recycling is an increasingly popular option. Optional steel drop-in areas keep unpleasant smells locked inside. The current problem of most of today's cities is solved with the Crystal model for dog waste with integrated space for special bags. A matching large-volume ash receptacle is also available for smokers.**

Galvanized steel structure treated with powder coating, lockable doors, galvanized liner. Alternatively with stainless steel cigarette stubber and ash receptacle. Surface mounted.



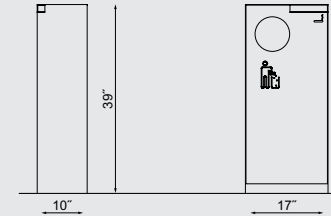
### CS110 / 111 / 210 / 211

#### Litter receptacle

steel body, ashtray with stainless steel cigarette extinguisher



- 8 gal
- CS110
- CS110n
- CS111
- CS111n

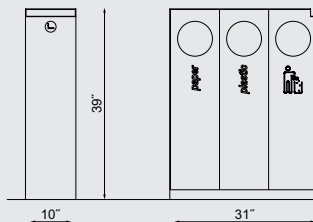
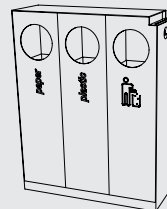


- 14 gal
- CS210
- CS210n
- CS211
- CS211n

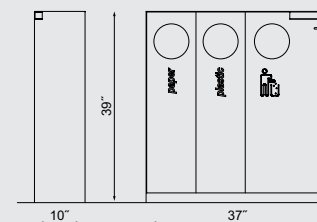
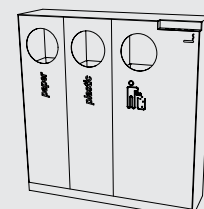
### CS330 / 331 / 350 / 351

#### Triple litter receptacle for sorted waste

steel body, ashtray with stainless steel cigarette extinguisher



- 3x8 gal
- CS330
- CS330n
- CS331
- CS331n



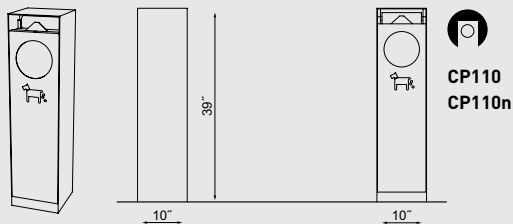
- 2x8 gal
- 14 gal
- CS350
- CS350n
- CS351
- CS351n





## CP110

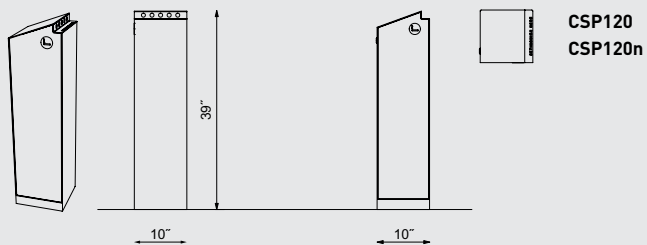
**Special litter receptacle for dog excrements**  
steel body, integrated space for plastic bags



8  
gal

## CSP120

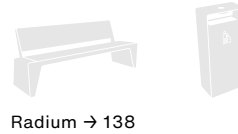
**Ashtray**  
steel or stainless steel body with cigarette extinguisher



1  
gal

# RADIUM

Design: David Karásek, Radek Hegmon



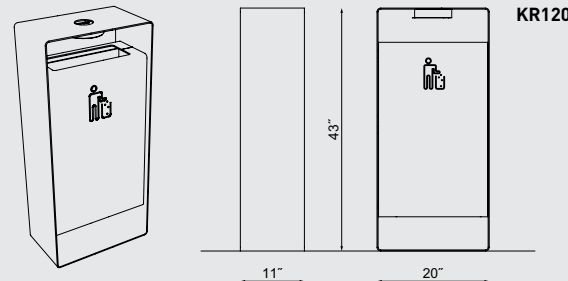
The geometrically shaped body with softly rounded edges is based on a bent metal sheet. The carrying ring of the Radium outdoor litter receptacle hides the inserted box for the inner liner. The unit is an example of an elegant litter receptacle for public spaces with high durability, whose design is linked to the Radium benches.

Galvanized steel frame treated with powder coating. The cover includes a stainless steel ash receptacle. Galvanized liner. Surface mounted.

## KR120

### Litter receptacle

body made of steel sheet,  
ashtray with stainless steel cigarette extinguisher



14 gal

# VALET

Design: David Karásek, Radek Hegmon



Ash receptacle has become a modern element of street furniture, which is why we designed Valet. The slim, discreet outdoor ash receptacle, based on the Lot bollard design family, is a typical stand-alone ash receptacle suitable for various spaces. One of the models has been redesigned to serve as a bag dispenser next to dog waste bins. Its advantages include, in addition to appearance, quality of materials and easy operation.

Galvanized steel L-profile treated with powder coating holds a lockable stainless steel box or bag dispenser. Anchored under the ground or free standing.

## VT110 / 120 / 115

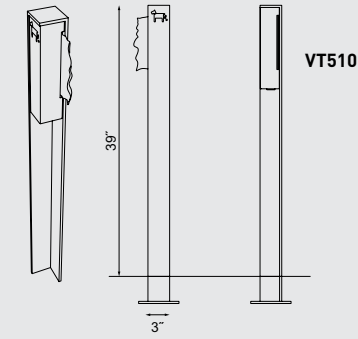
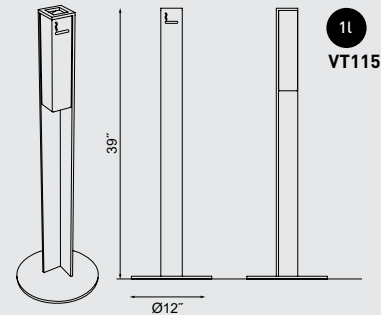
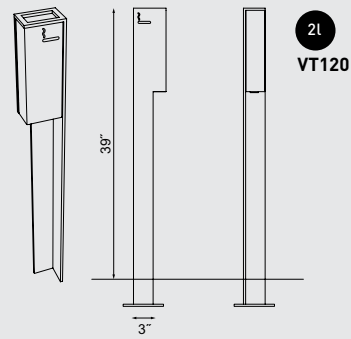
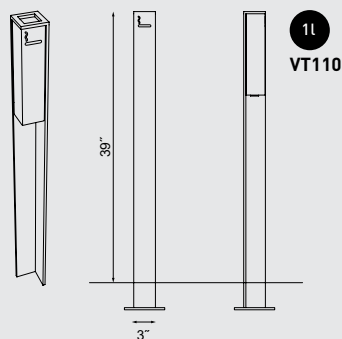
### Ashtray / Moveable ashtray

steel bollard, stainless steel ashtray with cigarette extinguisher

## VT510

### Independent carrier for plastic bags for dog excrement

steel bollard, stainless steel box for plastic bags







Donat / 208



Mielon / 211



Elias / 212



Isac / 214



Lot / 215



Lotlimit / 216



Cydlimit / 219

# Bollards Guardrails



# DONAT

Design: David Karásek, Radek Hegmon



**A simple yet attractive cylindrical bollard with a T-shaped cover made of cast aluminium. Elegantly slim DON1xx series with a diameter of 76 mm and robust DON2xx with a diameter of 114 mm. A great feature is the possibility to place lighting under the upper surface of the T-shaped cover using low-voltage LEDs. This offers the opportunity of installing illuminated and non-illuminated models in one row.**

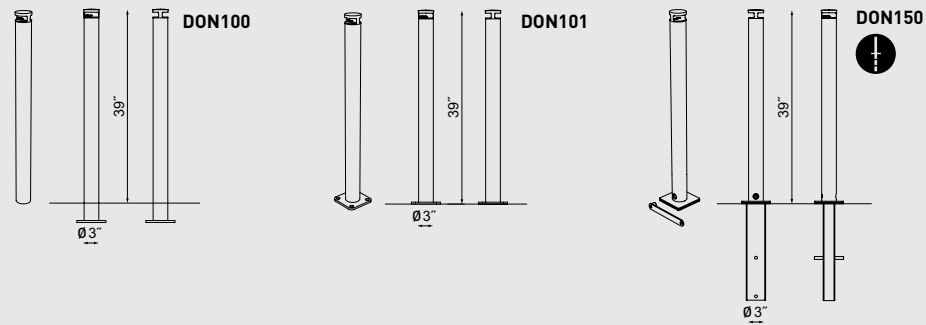
Galvanized steel structure treated with powder coating. The top cover made of recycled and fully recyclable cast aluminium, optionally treated powder coated. Available with low-voltage LED lighting. Possibility to connect the bollards between each other with a steel chain. Surface mounted, anchored under the ground or removable. The removable model is operated using a quick-release key.



## DON100 / 101 / 150

### Bollard

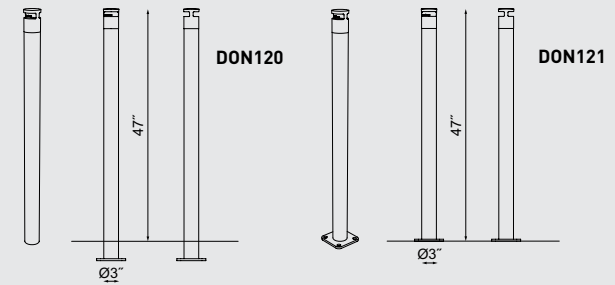
steel structure, head made of aluminium



## DON120 / 121

### Bollard

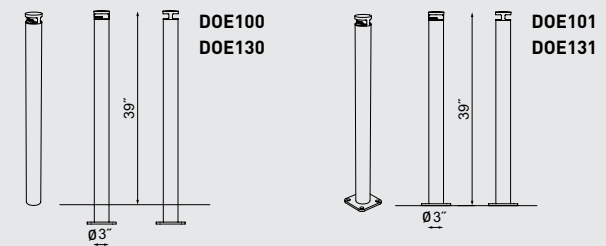
steel structure, head made of aluminium



## DOE100 / 101 / 130 / 131

### Illuminated bollard

steel structure, head made of aluminium, LED illumination







## DON200 / 201 / 250

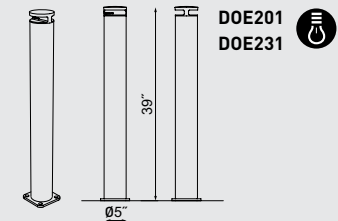
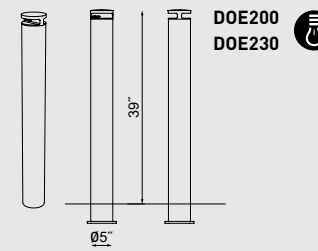
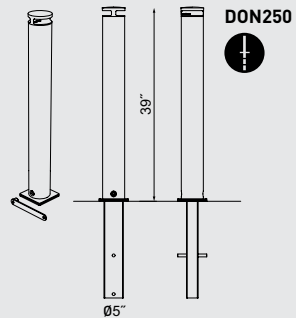
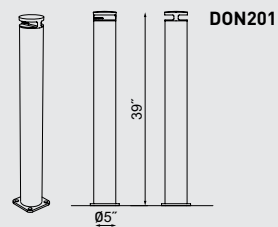
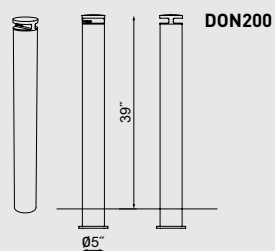
### Bollard

steel structure, head made of aluminium

## DOE200 / 201 / 230 / 231

### Illuminated bollard

steel structure, head made of aluminium, LED illumination



# MIELON

Design: David Karásek, Radek Hegmon



Miela → 76



**A cast aluminium bollard of fine anatomy. The slender proportions and softly sculpted shapes of the Miela bench series offer a two-tier design. The effect is perfectly highlighted by installing multiple bollards in one row.**

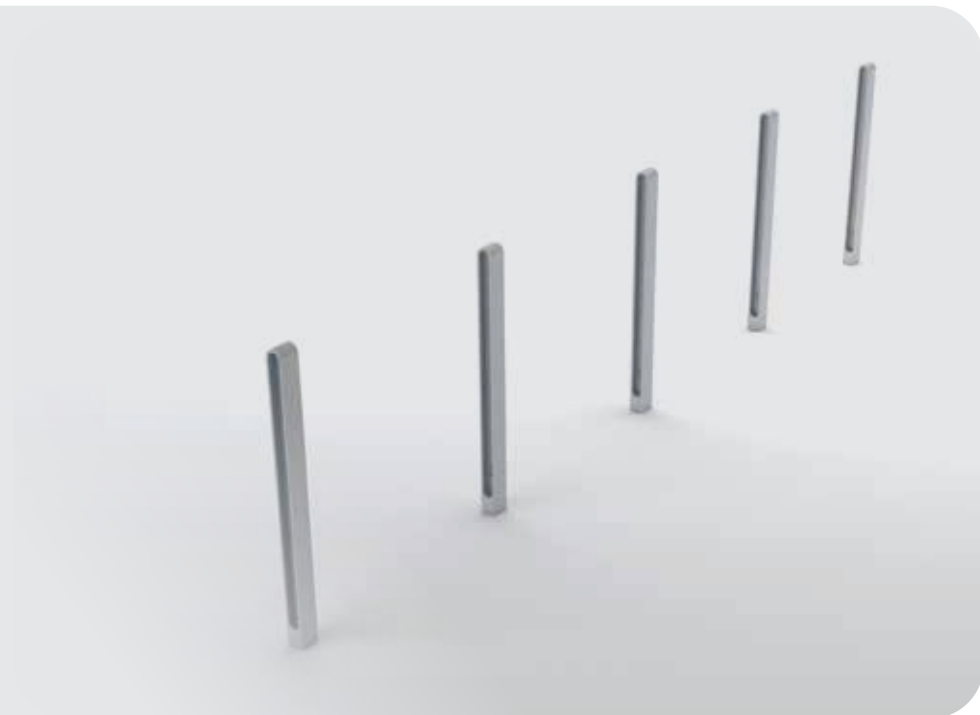
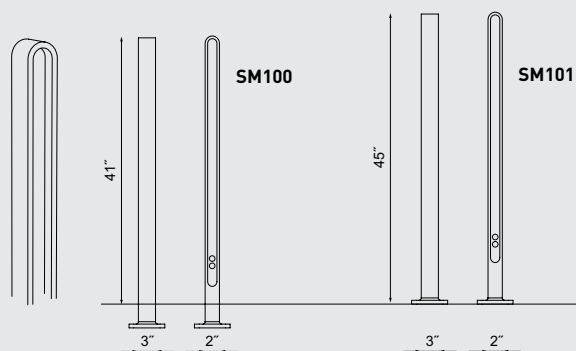
The bollard body is made of cast aluminium.

Bollards are designed for use in pedestrian zones.

SM100 / 101

**Bollard**

cast aluminium body



# ELIAS

Design: David Karásek, Radek Hegmon



**A slim, geometrically shaped bollard hiding a longitudinal cavity that changes its appearance depending on the angle of view, from dark shadow to full transparency. This simple block with an extreme channel with its contemporary, and at the same time classic character can be used in any environment. Upon request, an embossed municipal emblem can be embedded into the body of the bollard. What is dark during the day, lights up at night – the interior of the bollard can be fitted with low-voltage LED light and serve as a decorative lamp with the same design as the other Elias bollards.**

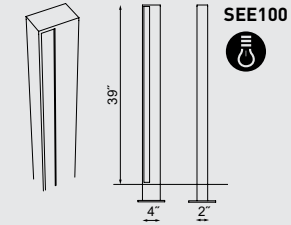
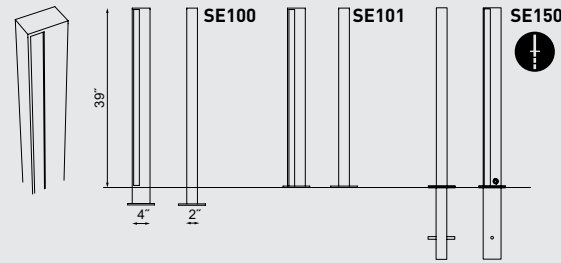
Galvanized steel structure treated with powder coating. An embossed municipal emblem made of zinc alloy is available upon request. Optionally with low-voltage LED lighting. Surface mounted, anchored under the ground or removable. The removable model is operated using a quick-release key.



SE100 / 101 / 150 / SEE100

**Bollard / Illuminated bollard**

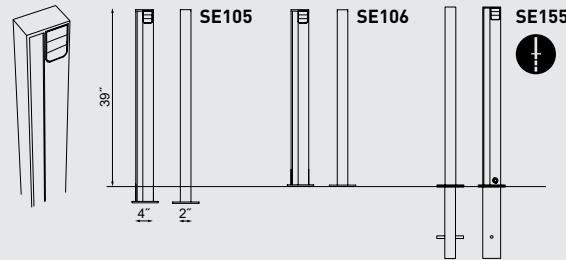
steel structure, LED illumination



SE105 / 106 / 155

**Bollard with municipal emblem**

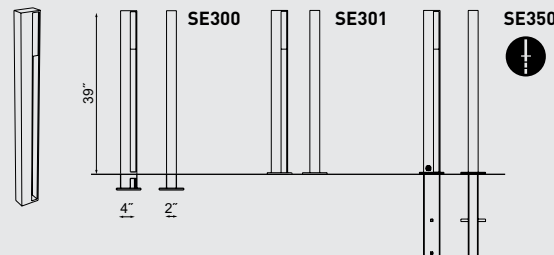
steel structure, zinc alloy municipal emblem



SE300 / 301 / 350

**Bollard / Removable bollard**

steel structure, removable aluminum insert with reflective foil



# ISAC

Design: Tomáš Rusín, Ivan Wahla



**A delicate, slightly conically shaped bollard, made of cast aluminium, can't deny its inspiration from classical architecture. With its traditional design, it fits into historic outdoor spaces, as well as conventional urban areas and spaces. Upon request, an embossed municipal emblem can be embedded into the lower part of the bollard.**

Recycled and fully recyclable cast aluminium structure treated with powder coating. An embossed municipal emblem made of zinc alloy is available upon request. Anchored under the ground or removable. The removable model is operated using a quick-release key.


Bollards are designed for use in pedestrian zones.

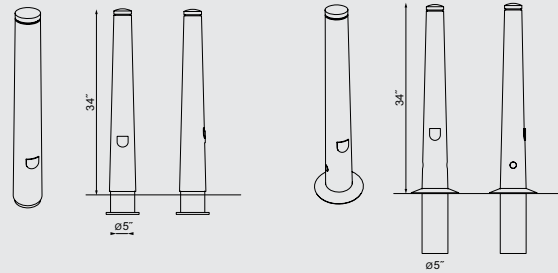
SI100 / 105 / 150 / 155

## Bollard

aluminium body with municipal emblem / without municipal emblem

SI100   
SI105

SI150   
SI155 



# LOT

Design: David Karásek, Radek Hegmon



**This smart bollard utilizes a simple L-profile in a unique way, finished with a simple top. Two cross-sectional sizes allow you to choose the right proportion for a variety of spaces. The optical impression and silhouette varies according to the angle of view. Galvanized steel structure treated with powder coating.**

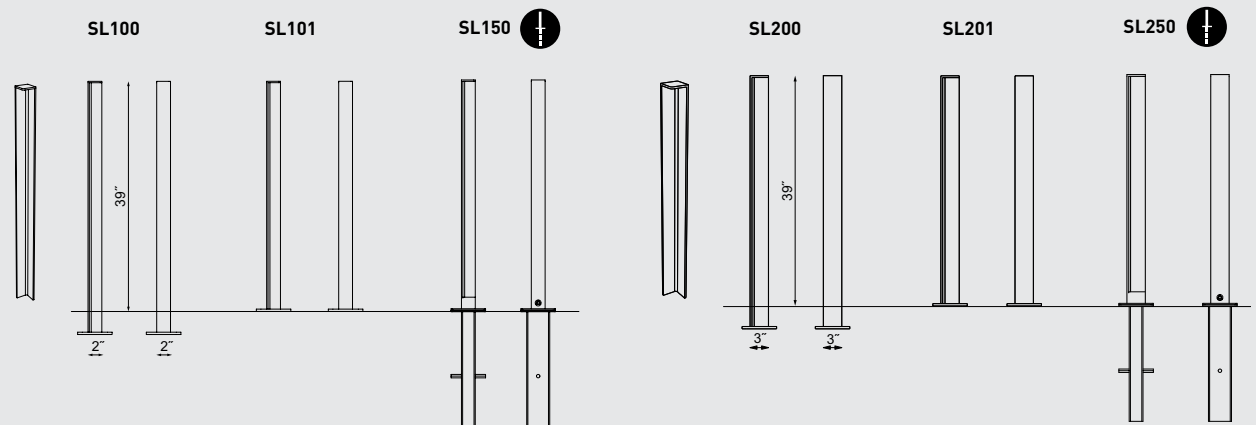
Possibility to connect the bollards between each other with a steel chain. Surface mounted, anchored under the ground or removable. The removable model is operated using a quick-release key.

Bollards are designed for use in pedestrian zones.

SL100 / 101 / 150 / 200 / 201 / 250

## Bollard

steel structure



# LOTLIMIT

Design: David Karásek, Radek Hegmon



**The clean shape of this outdoor guardrail is based on a combination of L-profiles, which follows the Lot bollard with its design. It offers new possibilities to organize public space. Optically lightweight model with one horizontal rail, multi-element variants which prevent anyone from passing under, or models with a stainless steel cable – all these options allow you to choose the most suitable solution for a given space. The lowered version of this guardrail serves as suitable protection for lawns.**

Galvanized steel L-profiles (60 or 80mm) treated with powder coating. Available with steel tube rail. Anchored under the ground.



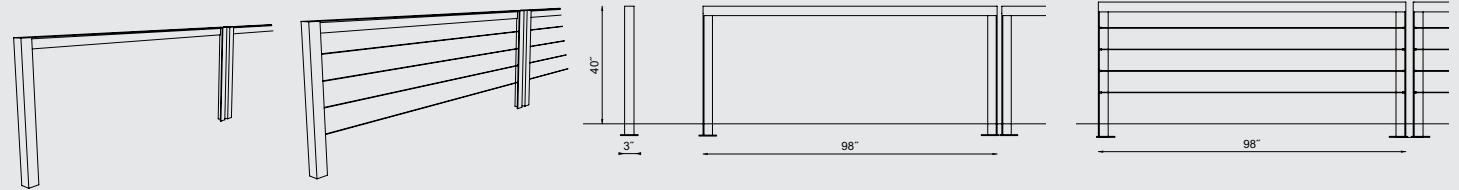




## SL600 / 650

### Railing / railing with wires

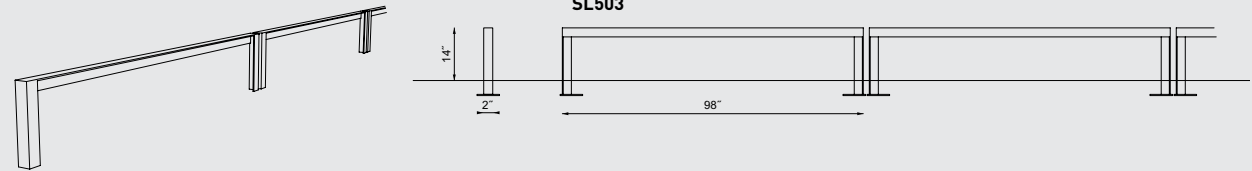
steel structure / four stainless steel wires



## SL503

### Lowered railing

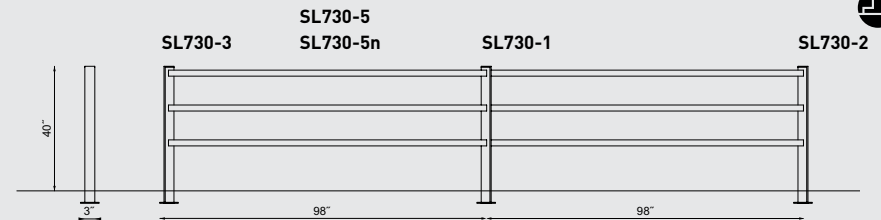
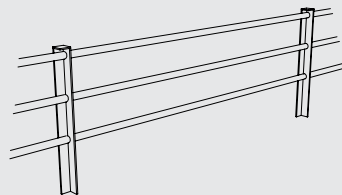
steel structure



## SL730

### Railing with tubes

steel structure / three steel or stainless steel tubes



# CYDLIMIT

Design: David Karásek, Radek Hegmon



**A series of compact city guardrails with arched posts. A lightweight model with one horizontal rail and another version with a lower horizontal rail or with stainless steel cables are available.**

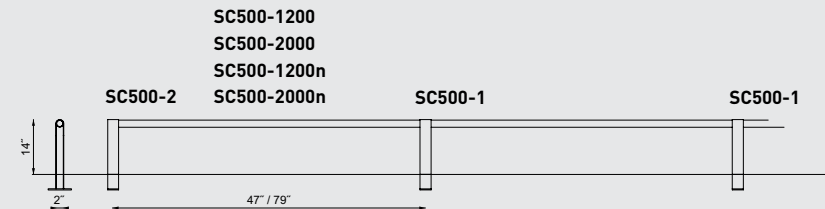
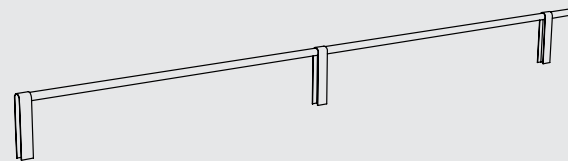
Galvanized steel structure treated with powder coating. Available with stainless steel cables. Anchored under the ground or surface mounted.

Railings are designed for use in pedestrian zones.

## SC500

### Lowered railing

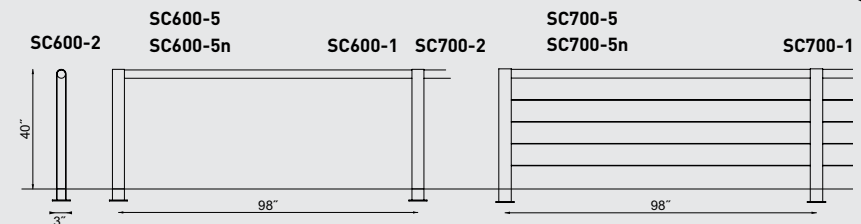
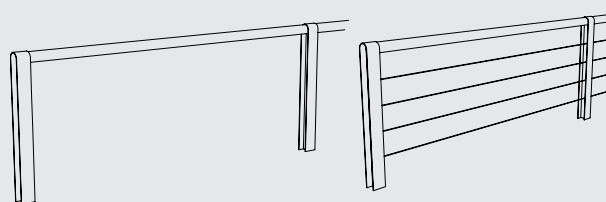
steel structure, steel or stainless steel tube



## SC600/700

### Railing with tube / stainless steel wires

steel structure, steel or stainless steel tube / stainless steel wires





Gomez / 222



Bikebloq / 223



Elk / 224



Lotlimit / 225



Velo / 226



Meandre / 227



Edgetyre / 228



Bikepark / 230

# Bike racks



# GOMEZ

Design: David Karásek, Jitka Trčková



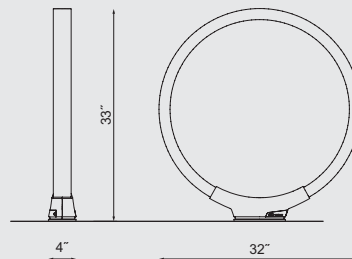
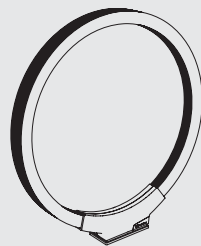
**A bicycle rack with a minimalist circular form and a unique side profile. It is composed of a pair of materials: a galvanized steel frame on the inside, with an external coating of durable rubber. The ring is seated in a subtle cast aluminium bracket. The stand is strong enough to support your bicycle but soft enough not to damage it. A simple circle with no superfluous decorations, works perfectly in any architectural context, in all possible situations, whether it is installed individually, in small groups, or in long rows for a subtle interplay of circular forms.**

Galvanized structure is covered with a durable rubber (EPDM) profile, with recycled and fully recyclable aluminium bracket for surface mounting.

## GMZ110

### Bike rack

steel and rubber structure, cast aluminium



GMZ110



# BIKEBLOCC

Design: David Karásek



A simple frame finished with a horizontal wooden element perfectly supports the bicycle, which can be parked on both sides. The bike rack is tilted at the same angle as the feet of the Blocq bench, so it fits perfectly alongside the rest of the range. It works just as well as a standalone installation as it does next to other pieces of street furniture, always looking and working great.

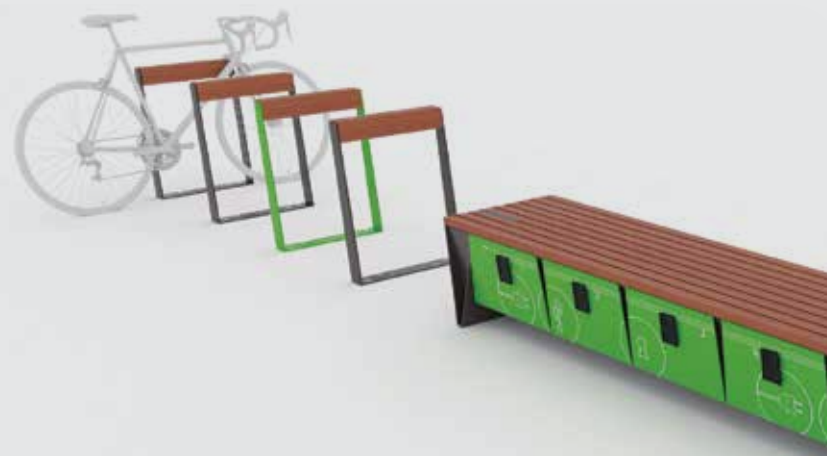
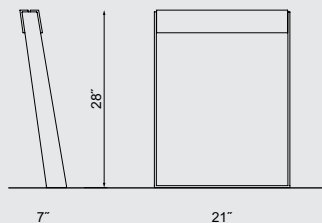
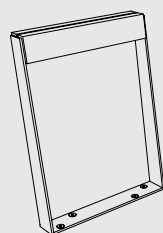
Galvanized steel structure treated with powder coating. The horizontal beam is made of wooden slats. Surface mounted.

BBQ110

**Bike rack**

steel structure with wooden element

BBQ110r  
BBQ110t  
BBQ110twj



# ELK

Design: David Karásek, Herrmann & Coufal



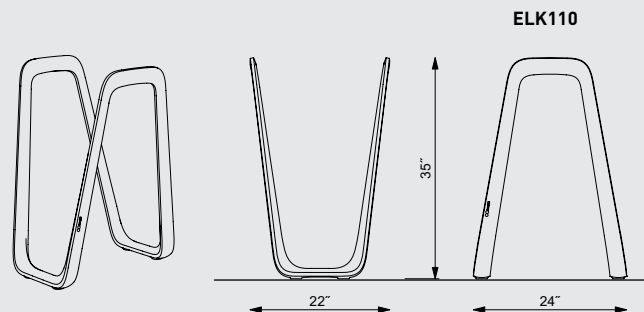
**When you design a bike rack and end up with a sculpture. The endless line of the basic form is enriched by angular corners, creating a highly functional bike rack with aesthetic qualities that are hard to find elsewhere on the market. The unique concept of the stand for three bikes allows you to create interesting parking stations. Elk's clean design and gentle lines make it easy to incorporate it into all kinds of architectural projects, contemporary or historical.**

Recycled and fully recyclable cast aluminium structure. Suitable for up to three bicycles. Surface mounted.

ELK110

**Bike rack**

cast aluminium



# LOTLIMIT

Design: David Karásek, Radek Hegmon



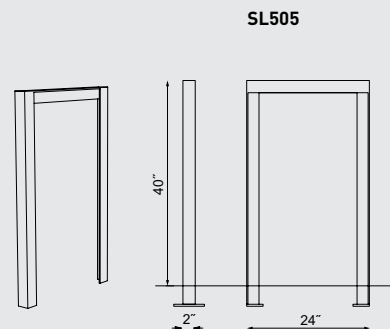
The modest bicycle rack, based on the Lotlimit railing design family, works with the most basic morphology, a combination of L-profiles, which makes it easy to incorporate into any project. It communicates very well with both contemporary and historical architecture.

Galvanized steel structure treated with powder coating. Anchored under the ground.

SL505

**Bike rack**

steel structure





# VELO

Design: David Karásek, Radek Hegmon



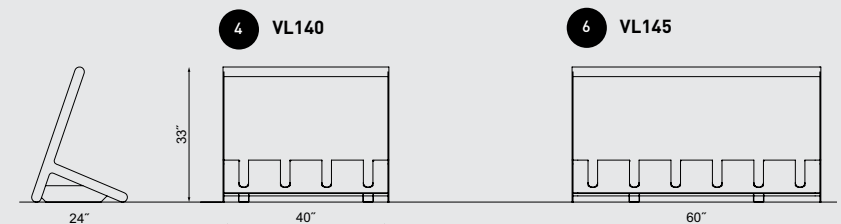
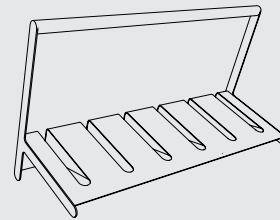
**Velo is a very practical, durable bicycle rack of advanced modern design, which fully fulfills its function. Thanks to its robust yet elegant shape, it is well received even in a high-end environment. Velo bicycle racks are available in single-sided and double-sided versions.**

Galvanized steel structure treated with powder coating. Available in two sizes for four or six bicycles. With horizontal rail for locking the bicycles. Surface mounted or free standing.

## VL140 / 145

### One-sided bike rack with bar

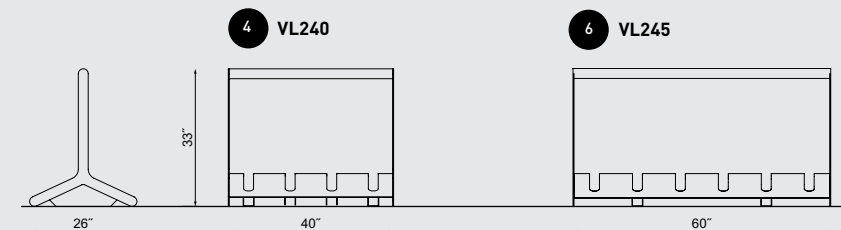
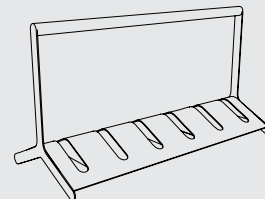
steel structure



## VL240 / 245

### Two-sided bike rack with bar

steel structure



# MEANDRE

Design: David Karásek, Radek Hegmon



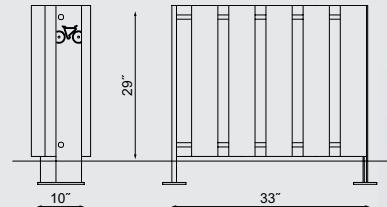
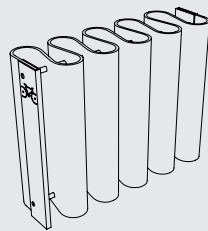
**Two-sided bike rack with a completely new, unique design and a distinctive, naturally elegant shape, unusually gentle on the bicycle. The characteristic meandering shape of the body is made of a durable rubber belt, which will gently clasp the front or rear wheel of any size. The steel pipe which runs through the rubber meanders is there to lock the bicycle.**

Stainless steel or galvanized steel frame treated with powder coating. Durable rubber (EPDM) belt formed into meandering grooves for bicycles. Surface mounted.

## MDR110

### Bike rack

steel or stainless steel structure, rubber strip

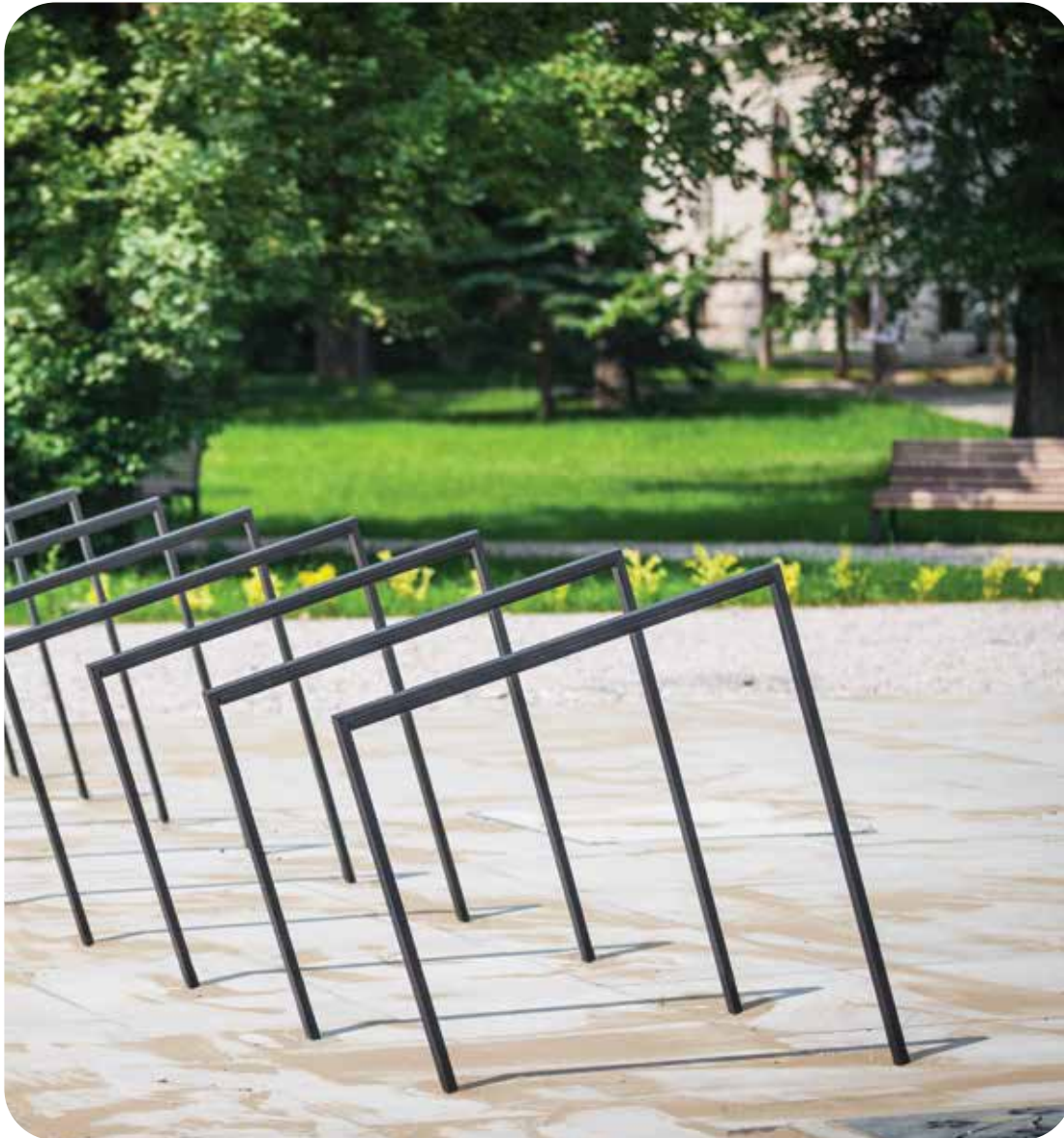


10 MDR110  
MDR110n



# EDGETYRE

Design: David Karásek, Radek Hegmon



**A simple bicycle rack with strict geometry and a clear goal of quality infrastructure for cyclists. Suitable for use in shelters or outside and available in several shapes. The upper horizontal element hides a belt of durable rubber, which protects the bicycle paint from scratches.**

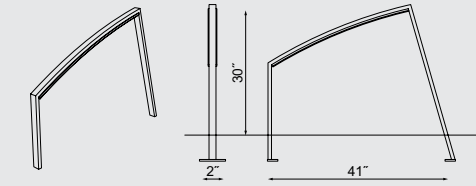
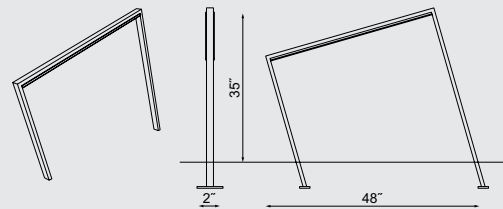
Galvanized steel structure treated with powder coating. With durable rubber (EPDM) belt in the upper horizontal part. Anchored under the ground or surface mounted.



### STE110 / 210

#### Bike rack

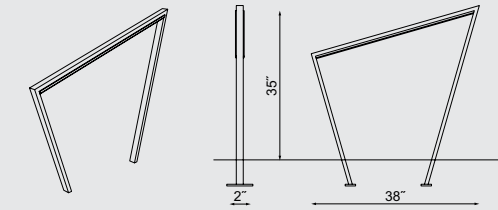
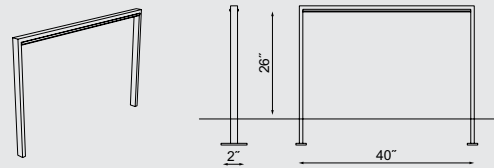
steel structure, rubber support / adjusted for surface mounting



### STE310 / 410

#### Bike rack

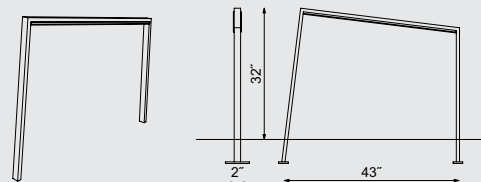
steel structure, rubber support / adjusted for surface mounting



### STE510

#### Bike rack

steel structure, rubber support / adjusted for surface mounting



# BIKEPARK

Design: Péter Kukorelli & Balázs Orlai

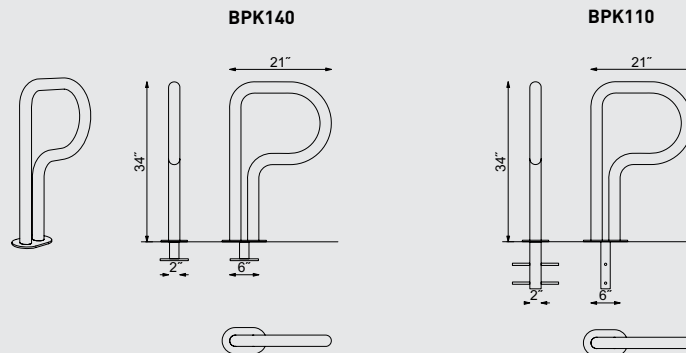


Playing on the design of the letter P, Bikepark is a highly functional solution to the dilemma of where to leave your bike. It is part of the whole system originally installed in car parking spaces on the streets. It looks great as a stand-alone piece as well as installed in groups.

Galvanized steel tube treated with powder coating. Anchored below the ground.

BPK110 / 140

**Bike rack**  
steel structure







Arbottura / 234



Sinus / 237



Malageno / 238



Květa / 240



Florium / 242



Hydro / 245

Tree grates and guards  
Planters  
Drinking fountains





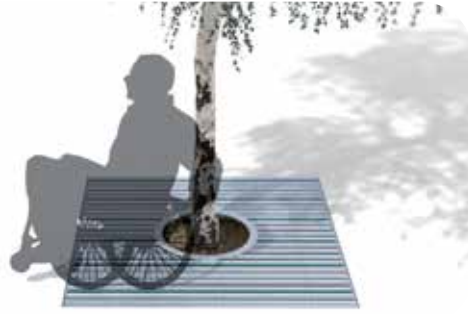
# ARBOTTURA

Design: David Karásek, Radek Hegmon



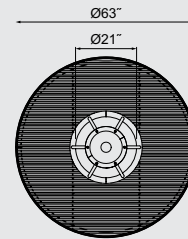
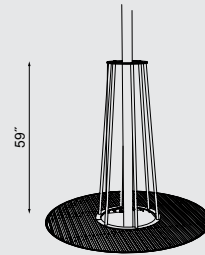
The traditional element of the city environment in a contemporary design, this is the tree grate Arbottura. Suitable for various locations, both historical and completely modern. There are circular and square versions that can be combined to achieve the optimal solution. The standard version of this protective tree grate is designed for pedestrian traffic only; the reinforced models allow for cars and small vans up to 3.5t. For creative minds, some of the steel ribs can be painted with color. This unique concept opens up the possibility of creating interesting graphic lines that can be linked to paving patterns.

Hot-dip galvanized steel structure without powder coating. Anchoring base frame is included with the tree grate.

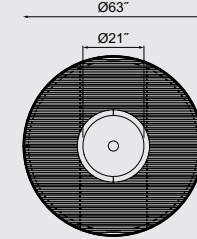
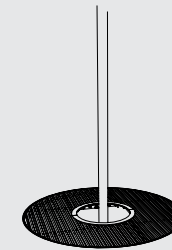


ART360 / 361 / 365 / 366

**Tree grate**  
steel structure



ART360  
ART365

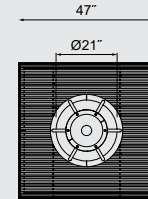
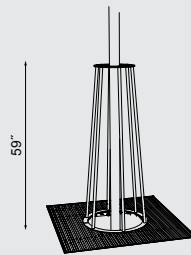


ART361  
ART366

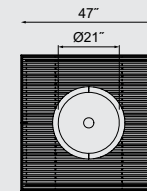
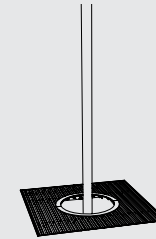


ART320 / 321 / 325 / 326

**Tree grate**  
steel structure



ART320  
ART325

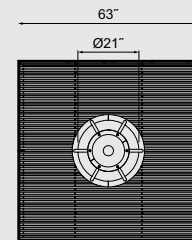
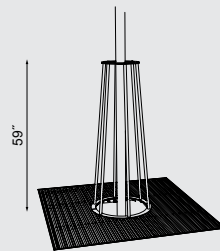


ART321  
ART326

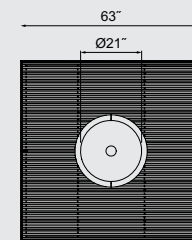
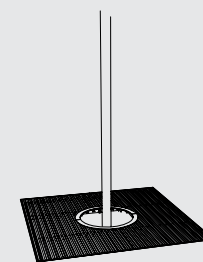


ART370 / 371 / 375 / 376

**Tree grate**  
steel structure



ART370  
ART375



ART371  
ART376

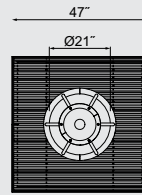
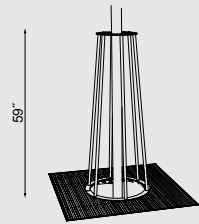




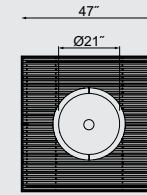
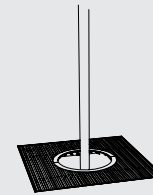
### ART-C330 / C331

#### Tree grate

steel structure, contains four colored slats



ART-C330



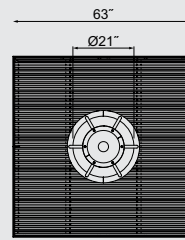
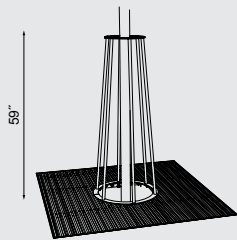
ART-C331



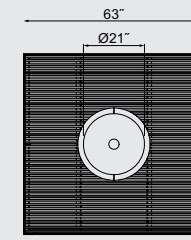
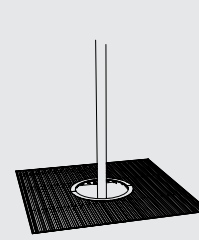
### ART-C380 / C381

#### Tree grate

steel structure, contains six colored slats



ART-C380



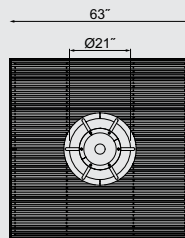
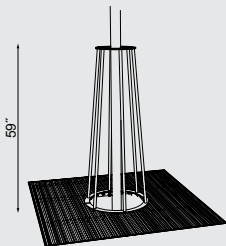
ART-C381



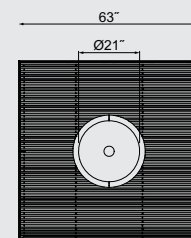
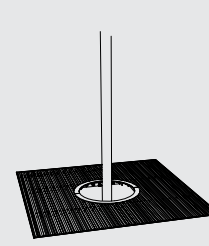
### ART-C390 / C391

#### Tree grate

steel structure, contains twelve colored slats

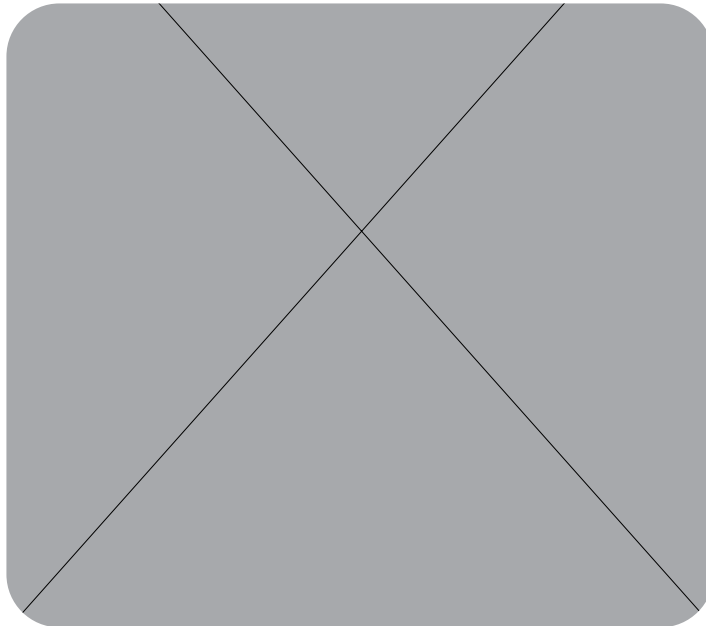


ART-C390



ART-C391





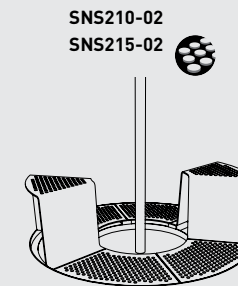
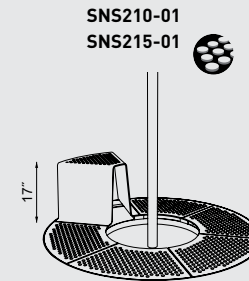
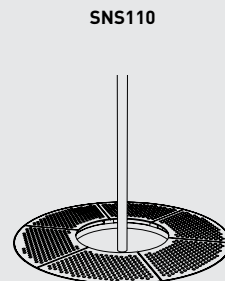
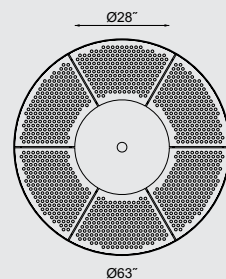
The unique concept of combining a tree grate with seating elements is, in the true sense of the word, multifunctional. Sinus gives ample protection to the trees and extra useful space on the street to the people. The fresh and elegant shape was expanded upon, with the addition of matching Sinus benches. The perforation is a nod to the pure aesthetics of the sixties. When combined with the unique Citépin (plastic plugs) on the seats, it eliminates the disadvantage of cold metal, providing excellent seating comfort.

Hot-dip galvanized steel structure with or without powder coating. Anchoring base frame is included with the tree grate.

SNS110 / 210-01 / 210-02 / 210-03 / 215-01 / 215-02 / 215-03

### Multifunction tree grate

steel structure, seats made of perforated steel sheet, optionally Citépin plugs



# MALAGENO

Design: David Karásek



**Outdoor planters with a self-irrigation system. The aluminium sheet panels, always bent over the corner, are asymmetrically divided, which gives the product an unmistakable character. Thanks to its simple shape, it is possible to place the flower pot practically anywhere, whether it is large squares, where the monumental square model looks best, or the aisles of shopping centers with a more subtle rectangular version.**

Galvanized steel structure treated with powder coating. Covering made of bent aluminium sheets treated with powder coating. Galvanized liner with a self-irrigation system. Free standing on adjustable stainless steel legs, alternatively with wheels.



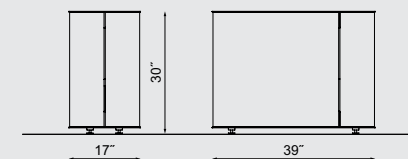
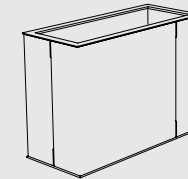
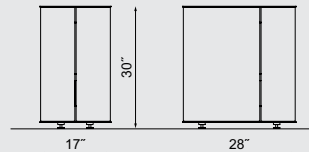
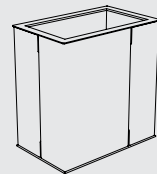
MAG520 / 521 / 525 / 526 / 528 / 529  
620 / 621 / 625 / 626 / 628 / 629

**Planter**

steel structure, covered with aluminium steel sheet, versions without self-irrigation system are available with 14 or 28 gallons / 22 or 43 gallons, 28 or 53 gallons / 66 or 127 gallons inner bin

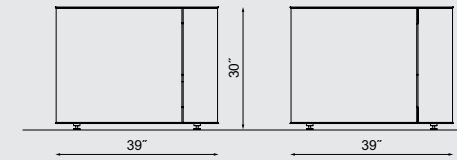
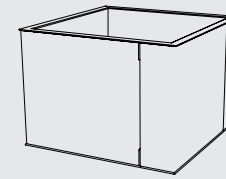
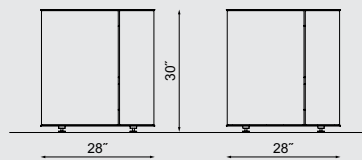
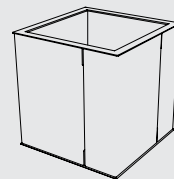
14 gal MAG520    10 gal    3 gal    MAG525  
28 gal MAG528

22 gal MAG521    15 gal    5 gal    MAG526  
43 gal MAG529



28 gal MAG620    19 gal    6 gal    MAG625  
MAG620m    MAG625m  
53 gal MAG628

66 gal MAG621    45 gal    16 gal    MAG626  
MAG621m    MAG626m  
127 gal MAG629



# KVĚTA

Design: David Karásek



**A large outdoor planter for a generous dose of greenery, great for city boulevards and busy streets. Ideal for anywhere it is challenging to get greenery into the pavement. Balanced proportions and covering made of wooden slats with small bevel on vertical edges are desirable details. Alternatively available with a self-irrigation system.**

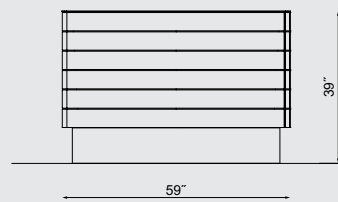
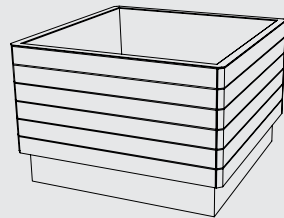
Galvanized steel structure treated with powder coating. Covering made of wooden slats. Galvanized liner. Free standing on adjustable stainless steel legs.



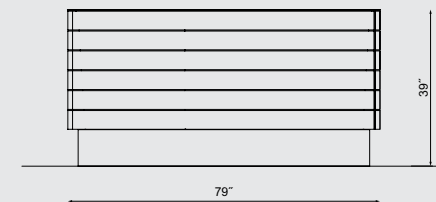
## KVA640 / 641

### Planter

steel structure, wooden boards



343 gal  
KVA640t  
KVA640twj  
KVA640y

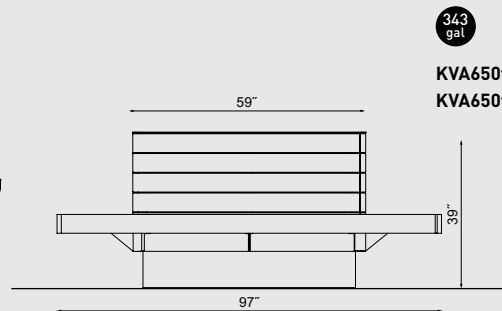
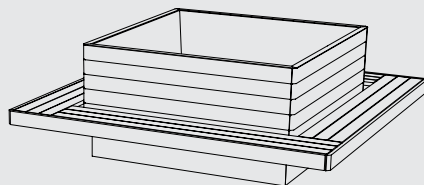


660 gal  
KVA641t  
KVA641twj  
KVA641y

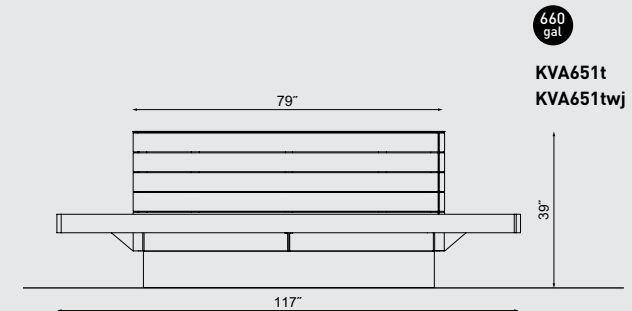
## KVA650 / 651

### Planter with a seat

steel structure, wooden boards



343 gal  
KVA650t  
KVA650twj



660 gal  
KVA651t  
KVA651twj



# FLORIUM

Design: David Karásek, Radek Hegmon



**Outdoor planters are an integral part of urban areas. The traditional square or circle shape of this elegant outdoor planter offers universal use with its clean design.**

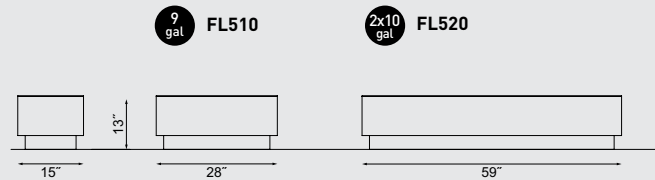
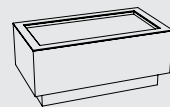
Galvanized steel structure treated with powder coating. Covering made of galvanized steel sheet treated with powder coating or wooden slats. Galvanized inner liner. Surface mounted.



## FL510 / 520

### Planter

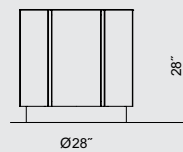
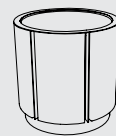
steel structure, covered with steel sheet



## FL870

### Planter

steel structure, covered with steel sheet



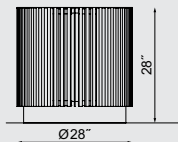
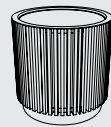
43 gal FL870



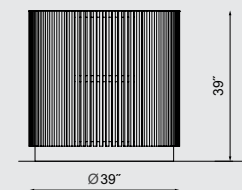
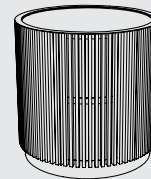
## FL670 / 671

### Planter

steel structure, covered with wooden slats



44 gal  
 FL670r  
 FL670t  
 FL670twj  
 FL670y



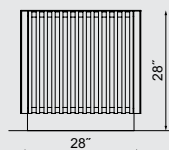
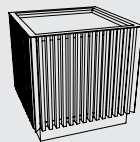
147 gal  
 FL671r  
 FL671t  
 FL671twj  
 FL671y



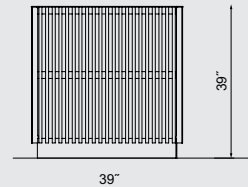
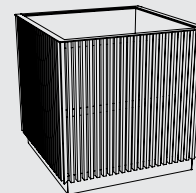
## FL650 / 651

### Planter

steel structure, covered with wooden slats



55 gal  
 FL650r  
 FL650t  
 FL650twj  
 FL650y



189 gal  
 FL651r  
 FL651t  
 FL651twj  
 FL651y



# HYDRO

Design: David Karásek, Radek Hegmon (HD410)  
Petr Hruša (HD310)



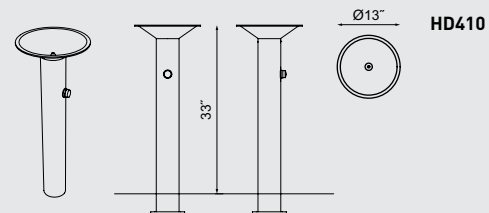
**Stainless steel drinking fountains must be present in any well-equipped public realm. Standard HD410 range offers a nozzle in a small bowl which extracts the excess water. More radical HD310 range has a nozzle on the top of a distinctive cone and the water leaks down into a square space around the fountain.**

Stainless steel structure.

## HD410

### Drinking fountain with bowl

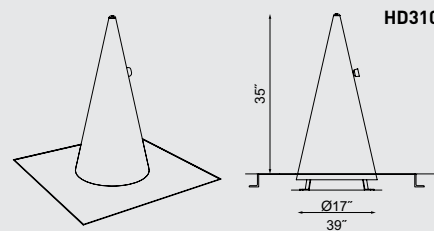
stainless steel structure



## HD310

### Conical drinking fountain

stainless steel structure





C-light IF / 248



Clig / 250



Pp / 251

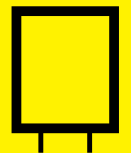


Egero / 252



Os / 253

# Information panels



# C-LIGHT IF

Design: David Karásek, Radek Hegmon



**It consists of a classic message board. A classic message board or large cabinets, which can also be illuminated. Now extensively technically innovated with improved operating characteristics and increased reliability. The C-light IF information panel has excellent resistance to vandalism and bad weather.**

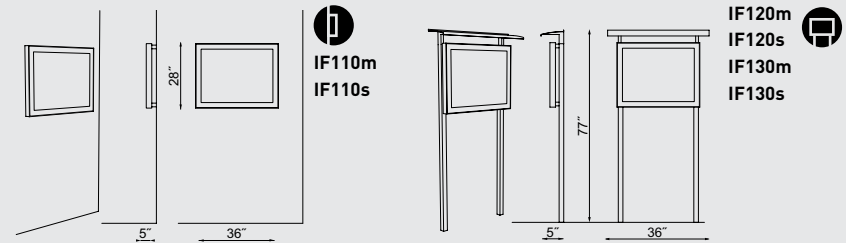
Galvanized steel structure treated with powder coating; tempered glass, anchored under the ground.



## IF110 / 120 / 130

### Information panel

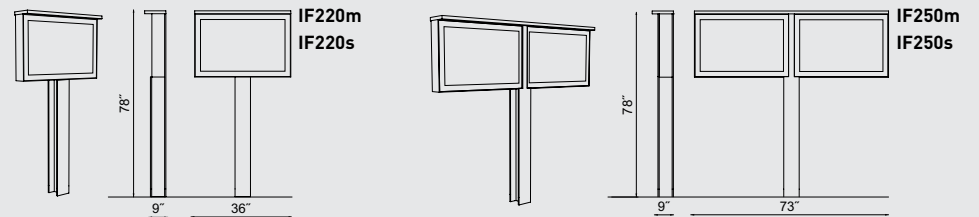
steel structure, tempered glass



## IF220 / 250

### One-sided information panel

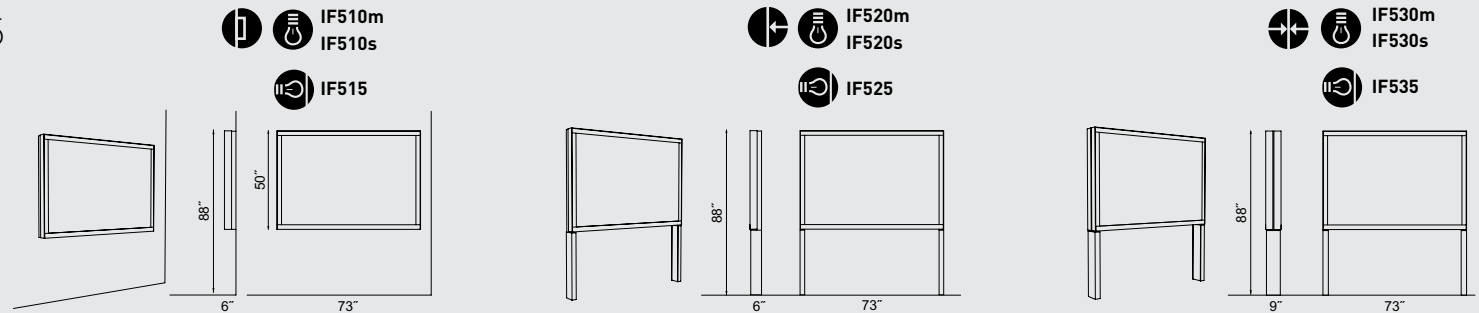
steel structure, tempered glass



## IF510 / 515 / 520 / 525 / 530 / 535

### Illuminated information panel

steel structure, stainless steel components, tempered glass





# CLIG

Design: David Karásek, Viktor Šašinka



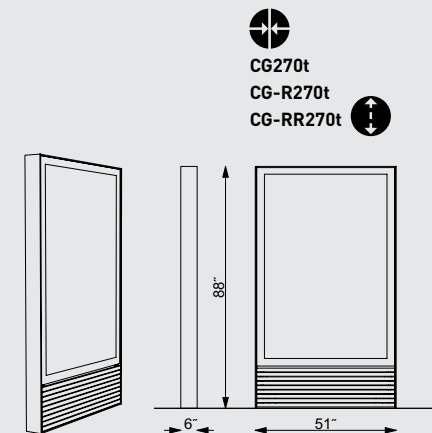
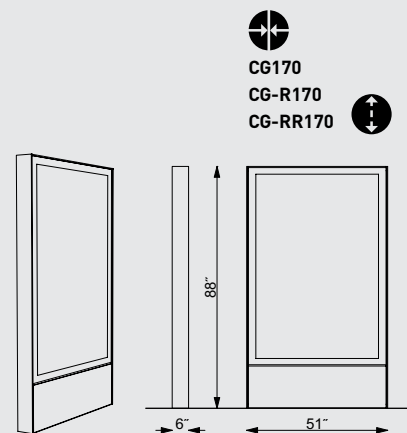
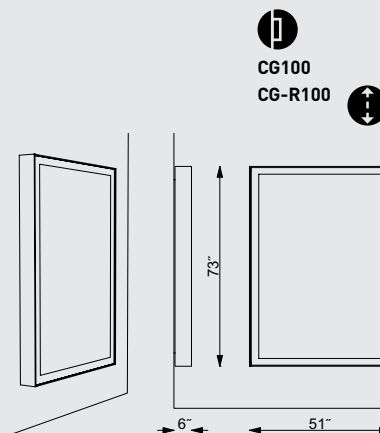
Fully equipped modern information panel of the standard format in a combination of galvanized steel, stainless steel and aluminium, brings the unmistakable effect of illuminated information to the urban environment. We respond to the changing requirements of advertising in cities, and our advertising panels are extensively technically innovated, with improved operating characteristics and increased reliability.

Galvanized steel structure treated with powder coating; vertical frame covers made of painted aluminium; the horizontal ones are made of brushed aluminium. Doors have safety tempered glass and open upwards. Anchored under the ground.

CG100 / R100 / 110 / R110 / 170 / R170 / 270 / R270

## Information panel

steel structure, components of aluminium and tropical wood, tempered glass



# PP

Design: David Karásek, Radek Hegmon



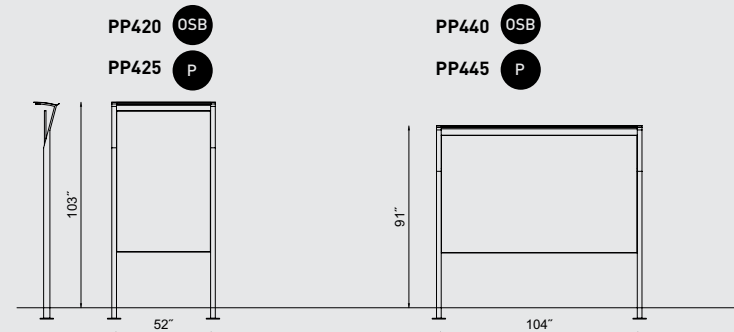
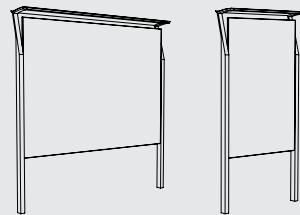
The PP information panel is a modern solution to the classic element of street furniture for urban and rural locations. Simple morphology with a functional roof provides everything you need.

Galvanized steel structure treated with powder coating, poster panel made of OSB board or galvanized metal sheet, anchored under the ground.

PP420 / 425 / 440 / 445

**One-sided poster area**

steel structure, OSB board or zinc coated steel sheet



# EGERO

Design: David Karásek



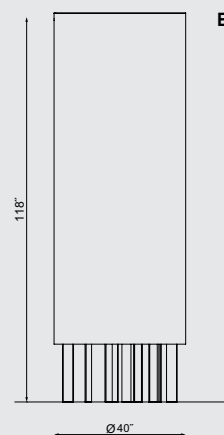
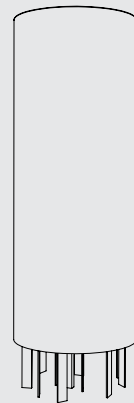
The classic information panel has its place in most municipalities and cities. In the new design, the cylindrical body is supported by an irregular structure of steel plates, which creates enjoyable dynamic moment in a significantly static element. There is also a version with the lighting of the active area through energy-saving LED reflectors placed on an elegant ring.

Galvanized steel structure treated with powder coating; poster area is made of galvanized metal sheet, anchored under the ground.

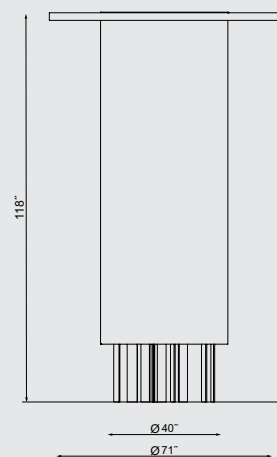
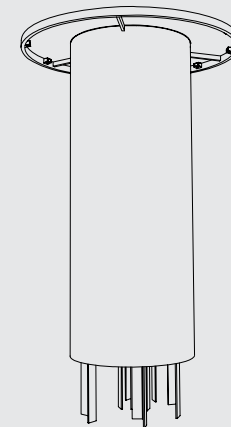
## EGR410 / 420

### Cylindrical poster area

steel structure, surface of galvanized steel sheet,  
LED illumination



EGR410



EGR420



# OS

Design: David Karásek, Radek Hegmon



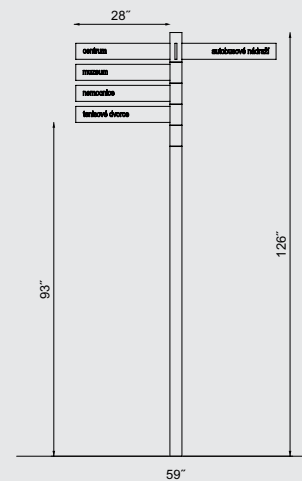
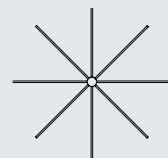
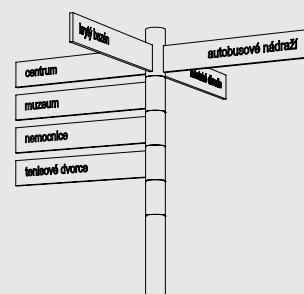
The arrow orientation system os applies the principle of thin direction arrows pointing to destinations that are visible from all sides. Simple and effective shaping combined with well-arranged graphic elaboration of individual arrows represents an advanced system for guidance in all types of public space.

The pole made of zinc coated and powder coated steel, arrows made of aluminium and also powder coated. Graphics of self-adhesive foils or serigraphy. As a standard, arrows can be placed in levels above each other and each level can contain 4 mutually vertical directions. One pole can carry maximally 20 arrows in 8 directions. The arrows can be attached to the already existing poles of street lighting.

## OS500

### Arrow orientation system

steel structure, aluminium arrows



OS500



Cuby / 256



Geomere / 262



Aureo Velo / 276

Aureo / 266



Pin / 270



Edge / 280



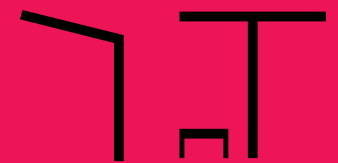
Pinecone / 284



Edge / 286

Aureo / 286

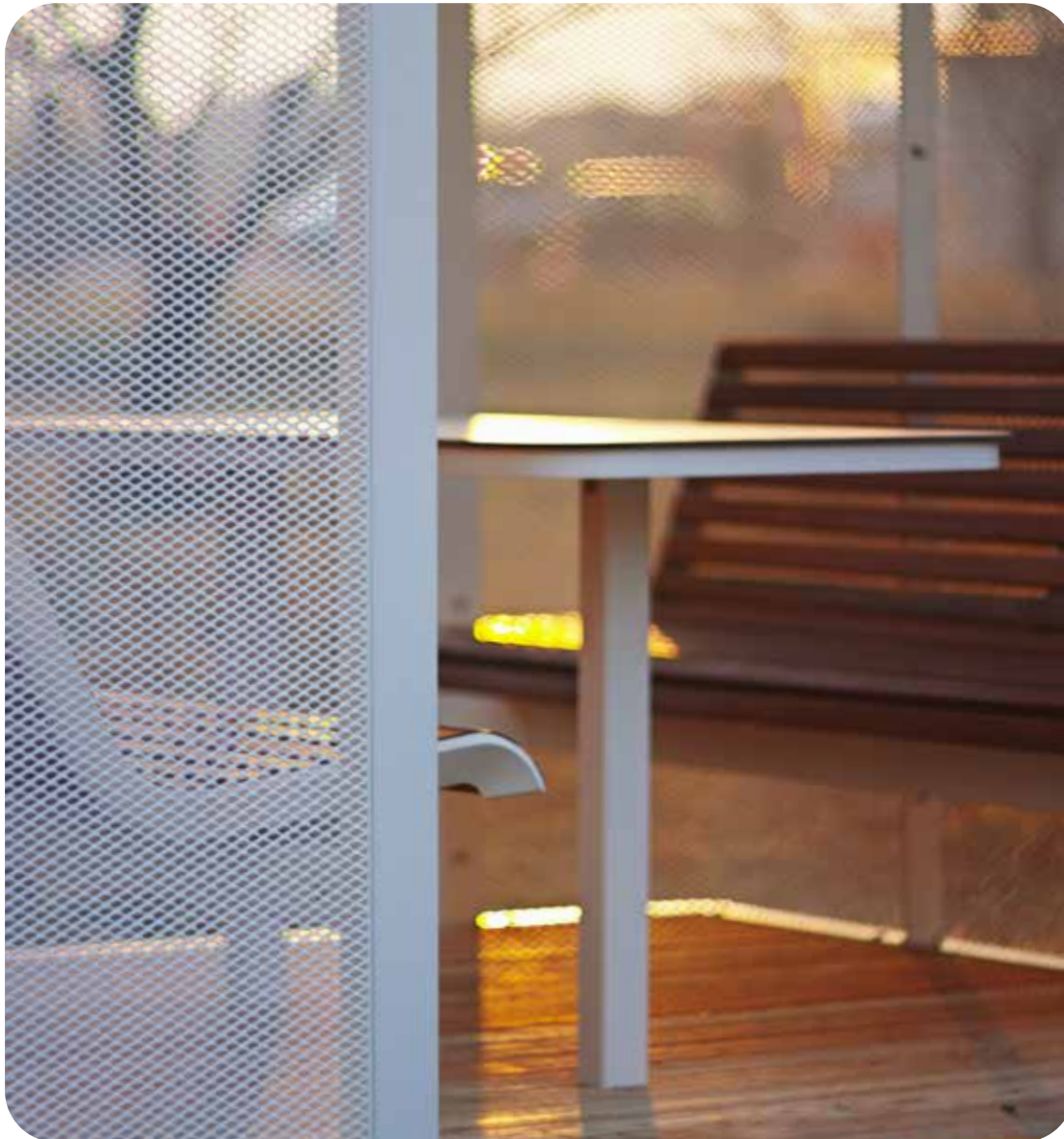
# Shelters Canopies



# CUBY

Design: David Karásek, Viktor Šašinka

NEW



**A cubic structure created for the most extravagant use in any type of public space. The durable and strong frame is the basis for an almost unlimited chameleonic transformation. A closed cell surrounded by wood isolates you from the outside world; the lower wall turns the hiding place into full transparency in one go, and the anti-noise effect is offered by the filling of concrete slabs. Or do you prefer plants that climb the walls? You can relax on sunbeds, eat on a dining table with benches, daydream on a bed, or, conversely, get some work done in an outdoor office with LED lighting and USB charging. Just a fraction of what you can find inside. The cubes can stand independently or can be connected into multi-element assemblies, anchored under tiles or surface mounted to the floor. It's a strong response to the demand for more intimacy in public space – and more.**

Steel fully galvanized load-bearing frame with wall filling of various materials from wooden slats, expanded metal to cement-bonded particleboard. The floor can consist of wooden boards, a pergola-type wooden batten roof, a green roof assembly or tempered safety glass, optionally with integrated photovoltaic cells.

Engineering of structures varies depending upon region, please consult with your local representative for design and quotes.







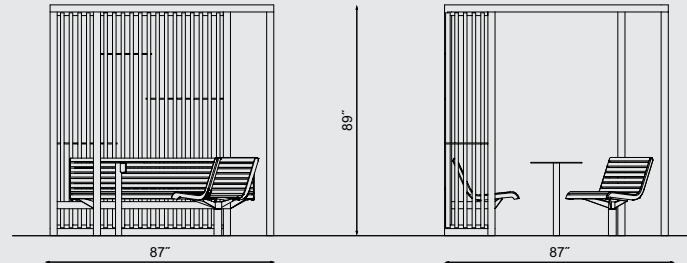
## CUB100

### Outdoor gazebo

steel structure, side wall and roof made of wooden slats



### CUB100



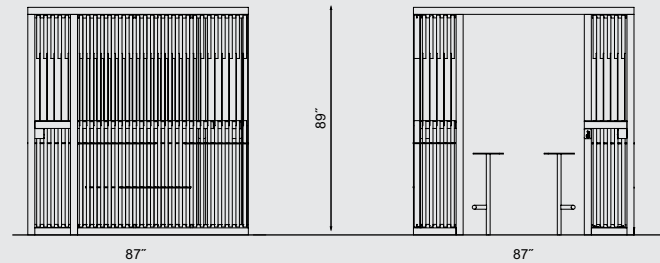
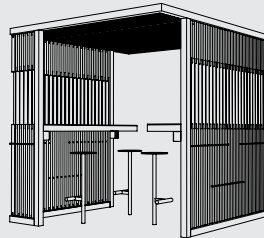
## CUB110

### Outdoor gazebo

steel structure, side wall and roof made of wooden slats



### CUB110



Basic constructions



Side wall materials



Roof materials



Interior

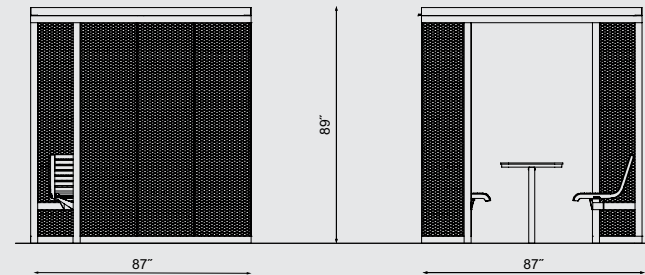
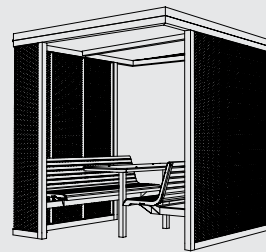




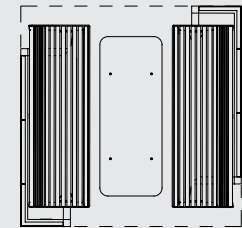
## CUB120

### Outdoor gazebo

steel structure, wall made of stretched metal sheet, roof made of safety glass



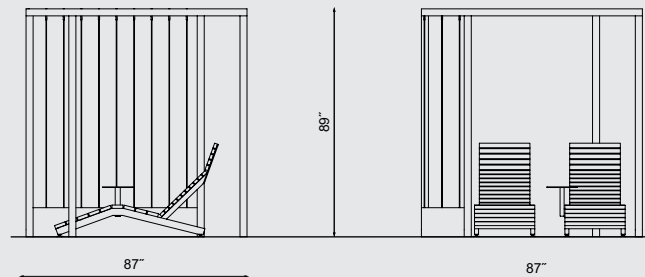
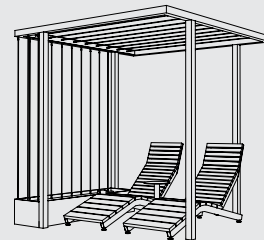
CUB120



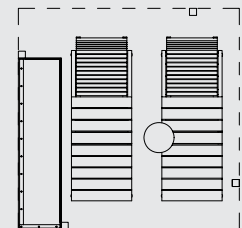
## CUB140

### Outdoor gazebo

steel structure, walls and roof made of ropes for climbing plants



CUB140





# GEOMERE

Design: Radek Hegmon



**A range of shelters with optimized functional elements. The simple, secure and efficient modular system is based on the new columns in the rear wall. This enables us to have suitable assemblies without side walls which is practical in narrow or confined spaces. The integrated, elegant bench with wooden boards is a pleasant detail that enhances the whole shelter. Graphic designs applied on the glass panels in the roof and the walls add to the aesthetic quality of the shelter. There is also the possibility of placing solar panels on the roof or using a green roof.**

Galvanized steel structure treated with powder coating. Rear and side walls made of tempered glass, wooden slats or perforated metal sheet. Roof made of safety glass, trapezoidal metal sheet or aluminium sandwich panel. Drainage system integrated into a column. One or two advertising panels in the side walls. The bench is made of hardwood seat. Optionally, timetable holder.





## GE200 / 300 / 400

### Bus shelter with flat roof

steel structure, roof made of safety glass / green roof / photovoltaic panel, rear wall made of tempered glass



GE200-SS

GE200-ZS

GE200-VS



GE300-SS

GE300-ZS

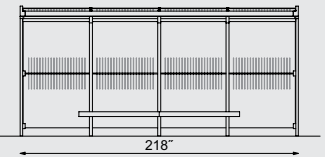
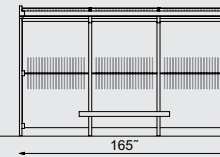
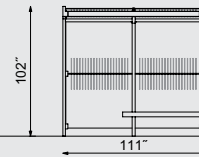
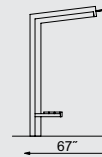
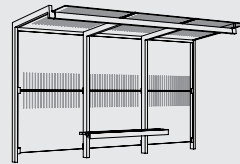
GE300-VS



GE400-SS

GE400-ZS

GE400-VS



## GE210 / 310 / 410

### Bus shelter with flat roof

steel structure, roof made of safety glass / green roof / photovoltaic panel, rear and side walls made of tempered glass



GE210a-SS

GE210a-ZS

GE210a-VS



GE310a-SS

GE310a-ZS

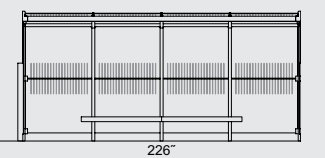
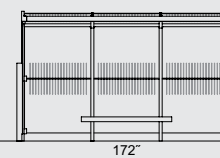
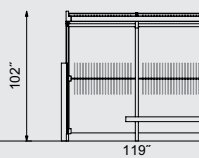
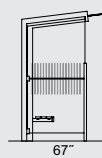
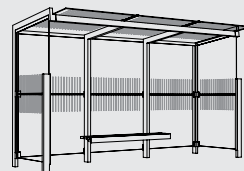
GE310a-VS



GE410a-SS

GE410a-ZS

GE410a-VS







# AUREO

Design: David Karásek, Radek Hegmon



**A range of glass roof shelters and several material options that make it easy to choose the best option for each location. The minimalist and highly variable design of the Aureo series offers maximum comfort and fusion with the surroundings, as is expected from bus shelters. The flat glass roof covers the construction of a clean unit with many interesting details. The support system in the rear wall allows the use of a variant without side walls, suitable for narrow spaces. There is also the possibility of placing solar panels on the roof or using a green roof.**

Galvanized steel structure treated with powder coating. Rear and side walls made of tempered glass or wooden slats. Roof made of tempered glass, wooden boards or perforated steel or twin-wall polycarbonate. Drainage system integrated into a column. One or two CLV cases in the side walls. The bench is made of solid wood. Optionally, timetable holder.






## AE200 / 300 / 400


### Bus shelter with flat roof

steel structure, roof made of safety glass / green roof / photovoltaic panel, rear wall made of tempered glass





AE200-SS

AE200-ZS 


AE200-VS 


AE300-SS

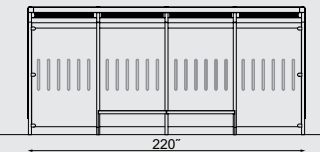
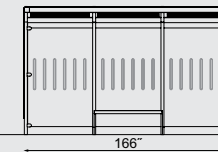
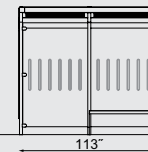
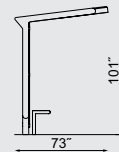
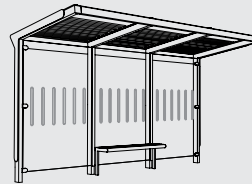
AE300-ZS 

AE300-VS 

AE400-SS

AE400-ZS 

AE400-VS 



## AE210 / 310 / 410


### Bus shelter with flat roof

steel structure, roof made of safety glass / green roof / photovoltaic panel, rear and side walls made of tempered glass





AE210a-SS

AE210a-ZS 

AE210a-VS 


AE310a-SS

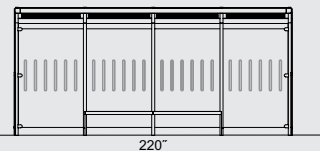
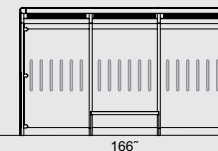
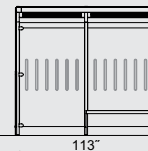
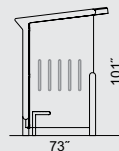
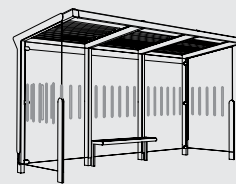
AE310a-ZS 

AE310a-VS 

AE410a-SS

AE410a-ZS 

AE410a-VS 





# PIN

Design: David Karásek, Viktor Šašinka



**A modular system that allows you to assemble almost any shelter of all shapes and sizes. It was designed in two roof shape variants. The square module can be arranged side by side and expand the roofed area in four directions. The resulting assemblies can thus be square, rectangular or any irregular shape, of unlimited width and length. The round module can, in turn, be assembled into groups where the individual modules overlap. The inspiration from the kingdom of trees cannot be overlooked. A distinctive square network of beams creates an elegant ceiling, which is the same for the circular version of the roof. The Pin responds to the operational needs and space constraints of a given space and allows you to have in one design a universal gazebo, a bus shelter or a bicycle shelter, as well as covered walkways between buildings. LED lighting, like rainwater drainage, is fully integrated into each module. The range also includes a universal system of glass windscreens. A novelty is a possibility of having a photovoltaic roof or a green roof.**

Galvanized steel structure treated with powder coating. Roof made of frosted or colored safety glass. Drainage system is integrated into a column. The square network of beams creates a space for integrated LED lighting.

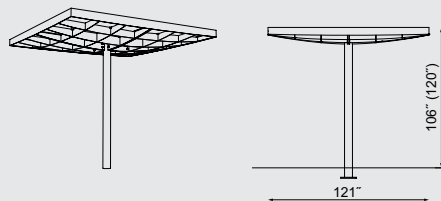
Engineering of structures varies depending upon region, please consult with your local representative for design and quotes.



PIN100 / 105 / 130 / 135 / 150 / 155

**Square module**

steel structure, roof made of safety glass / green roof / photovoltaic panel, optional LED lighting



**PIN100**  
**(PIN105)**

**PIN130**  
**(PIN135)**



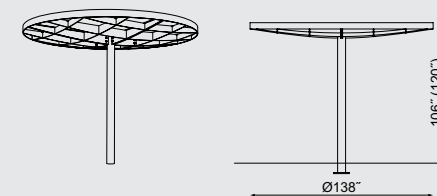
**PIN150**  
**(PIN155)**



PIN300 / 305 / 330 / 335 / 350 / 355

**Round module**

steel structure, roof made of safety glass / green roof / photovoltaic panel, optional LED lighting



**PIN300**  
**(PIN305)**

**PIN330**  
**(PIN335)**



**PIN350**  
**(PIN355)**

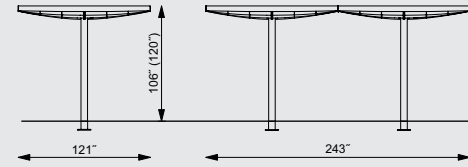
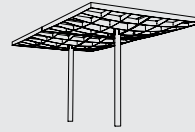




PIN100-2 / 105-2 / 130-2 / 135-2 / 150-2 / 155-2

**Connected squares assembly**

steel structure, safety glass roof / green roof / solar panel /  
alternatively with LED lighting

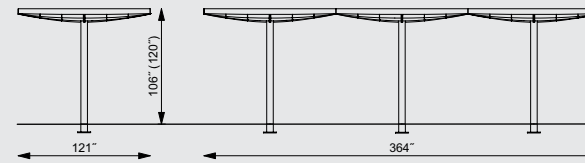
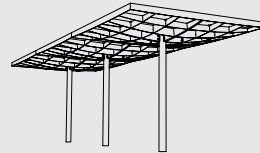





-  PIN100-2 (PIN105-2)
-  PIN130-2 (PIN135-2)
-  PIN150-2 (PIN155-2)

PIN100-3 / 105-3 / 130-3 / 135-3 / 150-3 / 155-3

**Connected squares assembly**

steel structure, safety glass roof / green roof / solar panel /  
alternatively with LED lighting

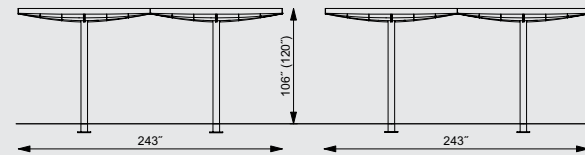
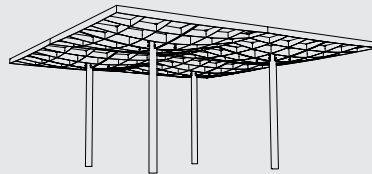


-  PIN100-3 (PIN105-3)
-  PIN130-3 (PIN135-3)
-  PIN150-3 (PIN155-3)

PIN100-4 / 105-4 / 130-4 / 135-4 / 150-4 / 155-4

**Connected squares assembly**

steel structure, safety glass roof / green roof / solar panel /  
alternatively with LED lighting

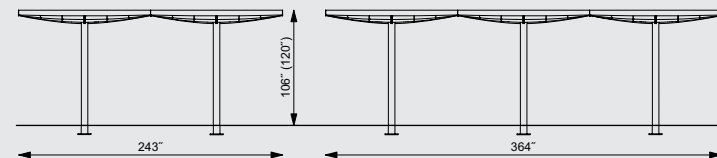
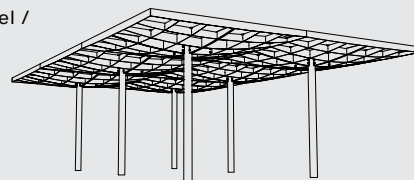


-  PIN100-4 (PIN105-4)
-  PIN130-4 (PIN135-4)
-  PIN150-4 (PIN155-4)

PIN100-6 / 105-6 / 130-6 / 135-6 / 150-6 / 155-6

**Connected squares assembly**

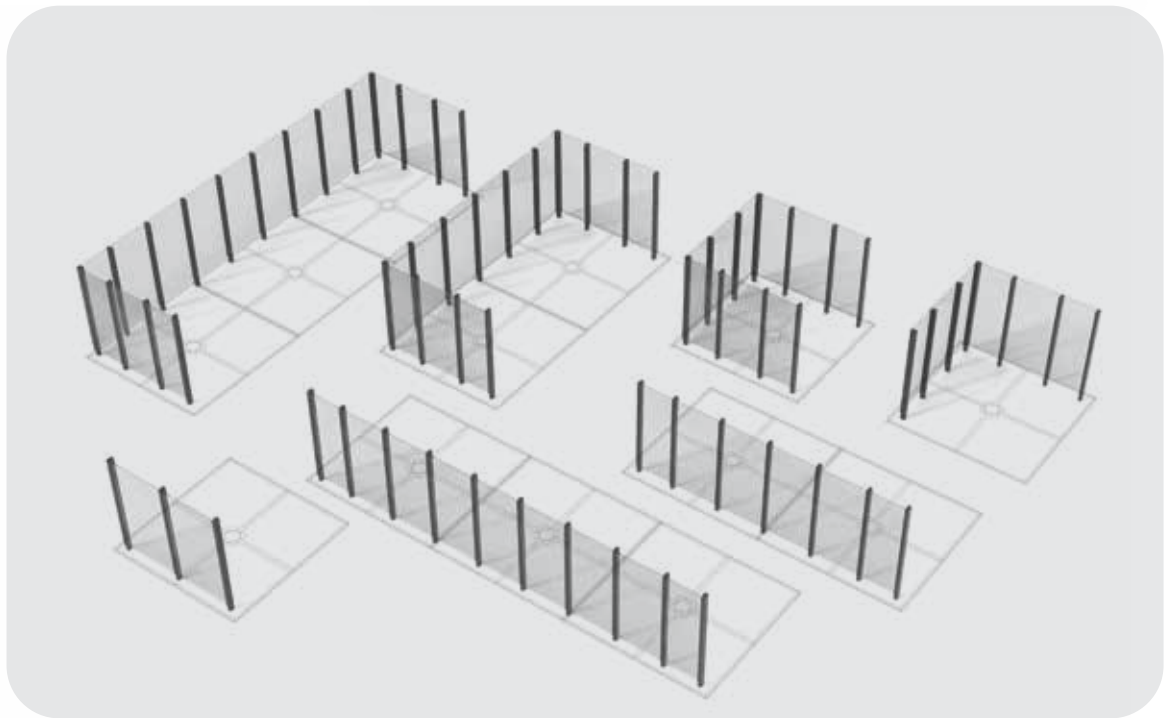
steel structure, safety glass roof / green roof / solar panel /  
alternatively with LED lighting



-  PIN100-6 (PIN105-6)
-  PIN130-6 (PIN135-6)
-  PIN150-6 (PIN155-6)



PINSCREEN

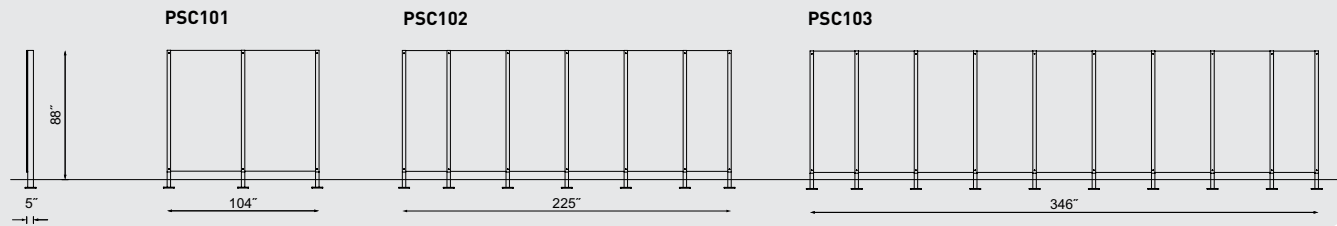
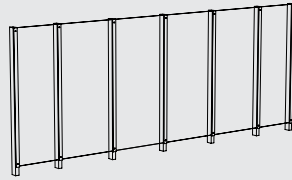


## PSC101 / 102 / 103



### Wind protection wall

steel structure with glass panels

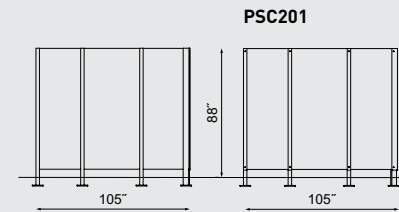
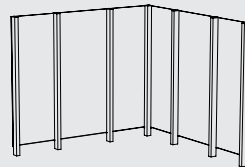


## PSC201



### Wind protection wall

steel structure with glass panels, one side wall

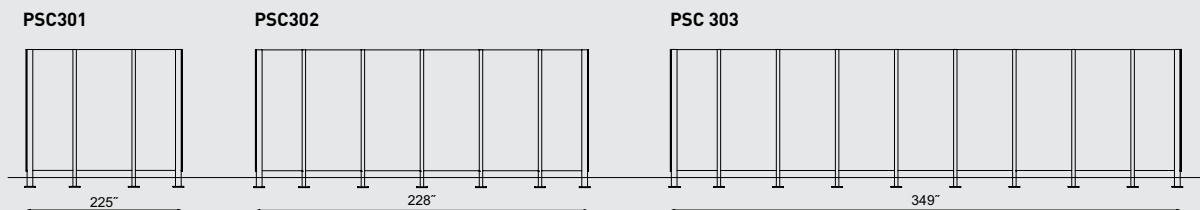
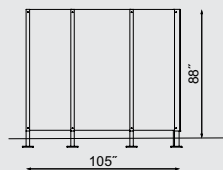
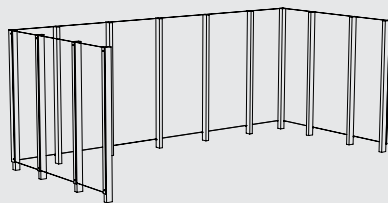


## PSC301 / 302 / 303



### Wind protection wall

steel structure with glass panels, two side walls



# AUREO VELO

Design: David Karásek



**This bike shelter is based on the popular range of Aureo bus shelters. The modular construction has a deeper roof lining to sufficiently cover the parked bicycles from the rain; and an overall taller structure, allowing two-tier bicycle parking. The vertical walls are made of tempered glass with a screen print of a bicycle pictogram. The two-tier bicycle rack system is possible to order separately. Now available is the possibility of installing a green roof.**

Galvanized steel structure treated with powder coating. Rear and side walls made of tempered glass. Roof made of safety glass. Drainage system integrated into a column.



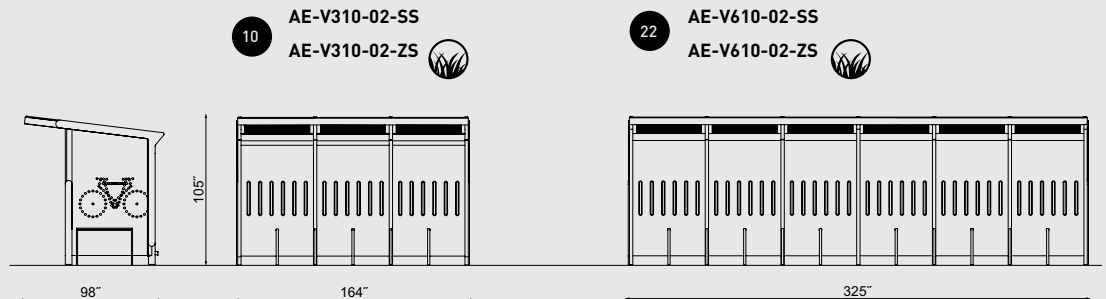
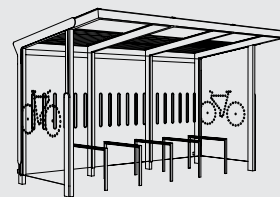


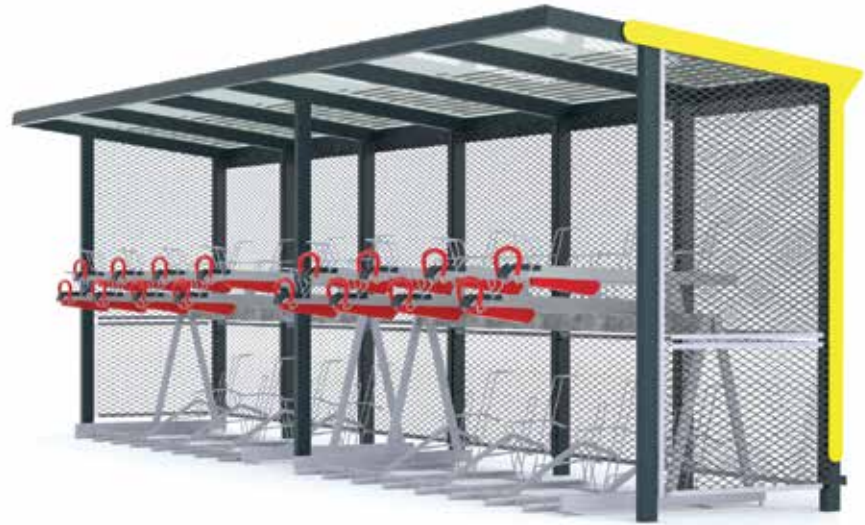
## AE-V310 / V610



### Bicycle shelter with flat roof

steel structure, roof made of safety glass / green roof / rear and side walls of tempered glass, steel stands with rubber support



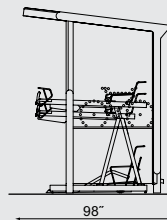
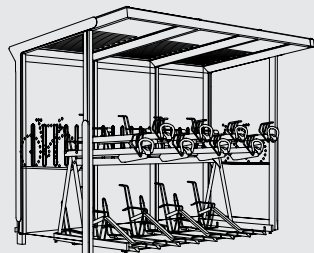


## AE-V360 / V660



### Two-tier bicycle shelter with flat roof

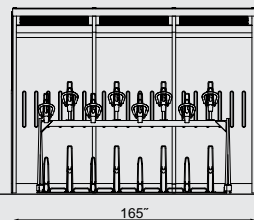
steel structure, roof made of safety glass / green roof / rear and side walls of tempered glass, includes two-tier parking system



124"

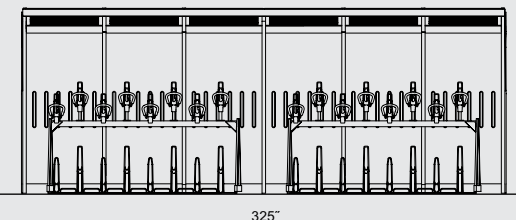
98"

18 AE-V360-02-SS  
AE-V360-02-ZS



165"

38 AE-V660-02-SS  
AE-V660-02-ZS



325"

# EDGE

Design: David Karásek, Radek Hegmon



**Street furniture design needs to take into account the popularity of bicycles. Edge is an elegant bicycle shelter of an uncompromising dynamic shape, combining a robust supporting structure and visually light glass, supported by sophisticated stainless steel holders. A novelty is a possibility of having a photovoltaic roof or a green roof.**

Galvanized steel structure treated with powder coating. Side walls made of tempered glass. Roof made of safety glass or trapezoidal metal sheet. Optionally with bicycle racks.



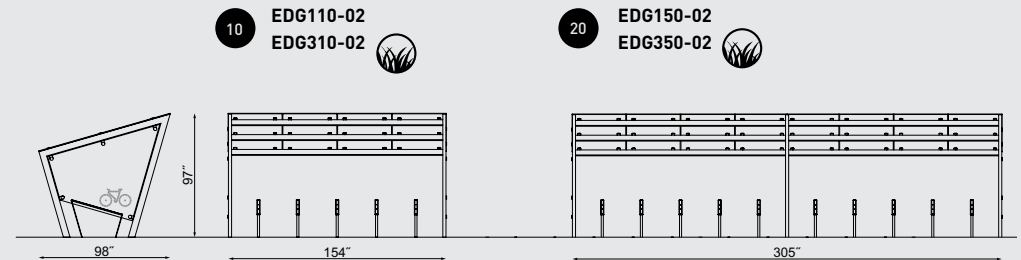
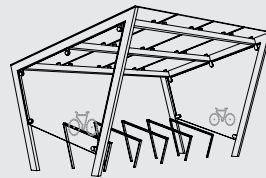




## EDG110 / 150 / 310 / 350

### Bicycle shelter

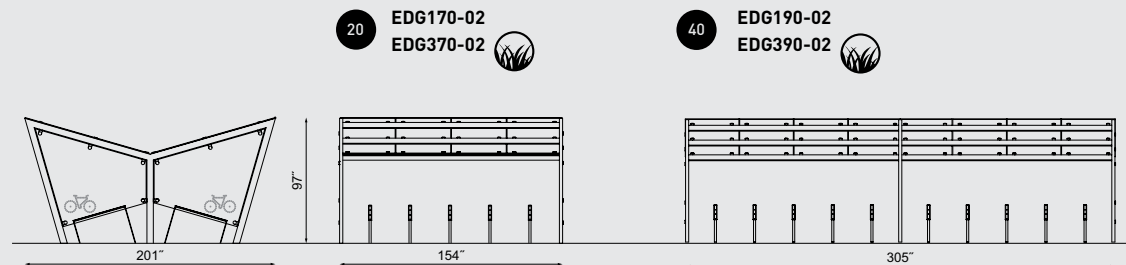
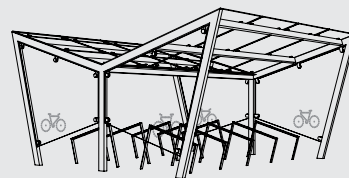
steel structure, roof made of safety glass / green roof / side walls made of tempered glass, steel stands with rubber support



## EDG170 / 190 / 370 / 390

### Two-sided bicycle shelter

steel structure, roof made of safety glass / green roof / side walls made of tempered glass, steel stands with rubber support

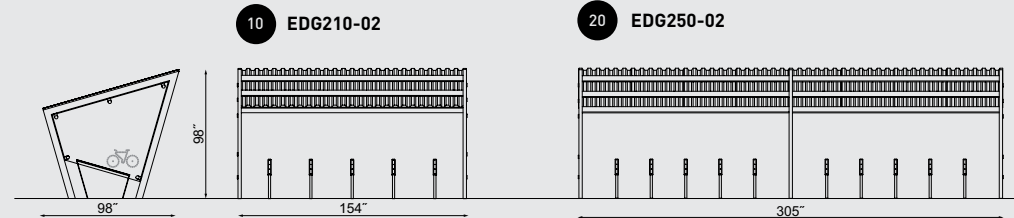
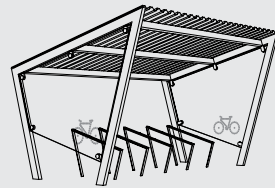




## EDG210 / 250

### Bicycle shelter

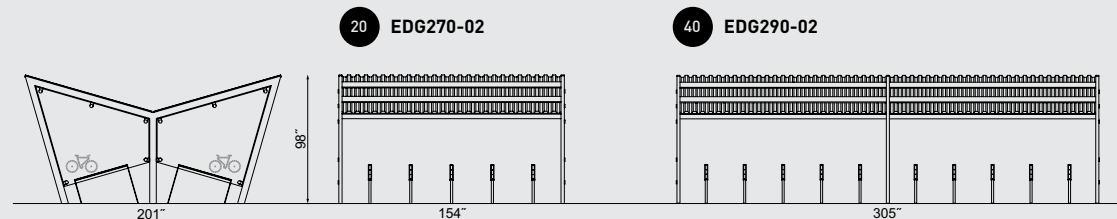
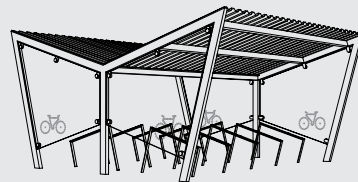
steel structure, roof made of trapezoidal steel sheet, side walls made of tempered glass, steel stands with rubber support



## EDG270 / 290

### Two-sided bicycle shelter

steel structure, roof made of trapezoidal steel sheet, side walls made of tempered glass, steel stands with rubber support



# PINECONE

Design: Jerry Koza, Adam Jirkal



**Park gazebo, covered sandpit, outdoor classroom – Pinecone can be all of these things. Inspired by natural laws, the self-supporting structure forms a dome of 109 scales in seven rows above each other. Thanks to the mutual rotation of the scales of the individual layers, the gazebo has an airy effect; it has a pleasant microclimate and perfect acoustics. At the same time, it provides shelter from sun, wind and rain. A round bench is placed around the perimeter of the gazebo, and a top dome skylight, as well as ambient LED lighting, can be fitted as an optional accessory.**

Scales made of waterproof plywood treated with durable varnish are connected to each other with galvanized steel joints and bolts with stud nuts. The lower row of scales is anchored to a base frame made of steel profiles, placed using adjustable feet on the concrete foundation. The gazebo is easy to transport and can be assembled in one day.

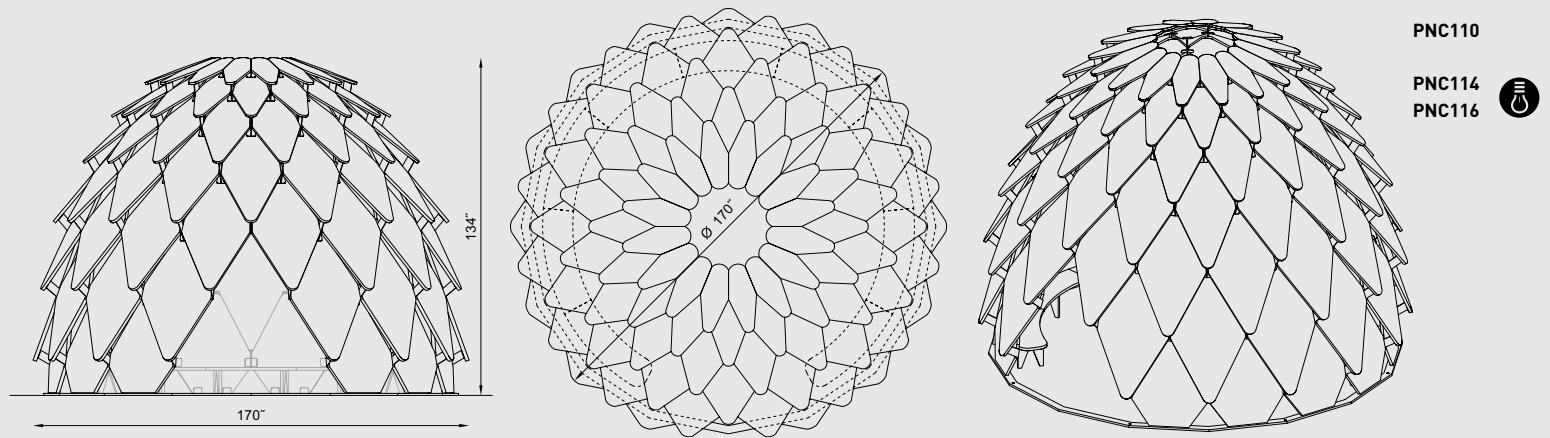
Engineering of structures varies depending upon region, please consult with your local representative for design and quotes. Currently available only in zones with 55mph wind load, and 30psf snow load.



PNC110 / 114 / 116

**Outdoor gazebo**

waterproof plywood treated with varnish, steel structure  
 4x LED lighting / 6x LEDlighting



PNC110

PNC114

PNC116



# AUREO, EDGE SMOKERS

Design: David Karásek, Radek Hegmon



**The range of smoking shelters is a response to the ban on smoking in buildings. The modification of our Aureo and Edge design ranges has created a set of purposeful, elegant shelters that provide sufficient protection and comfort for smoking outside buildings. Aureo is standardly equipped with a wooden shelf and also with a front glass wall. The shelter can be supplemented with an ash receptacle.**

Galvanized steel structure treated with powder coating. Rear, front and side walls made of tempered glass. Roof made of safety glass. Shelf made of hardwood. Can be supplemented with an ash receptacle.

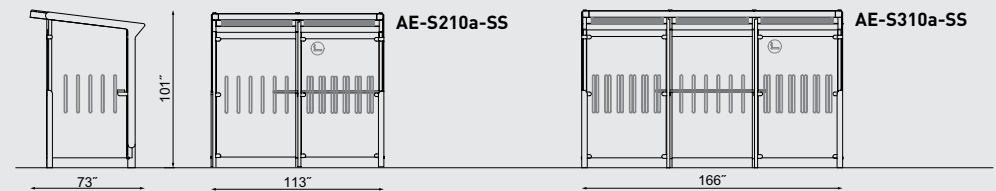
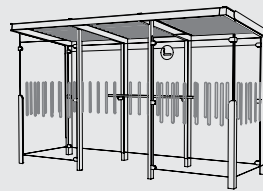
Engineering of structures varies depending upon region, please consult with your local representative for design and quotes.



## Aureo AE-S210 / S310-SS

### Smoking shelter with flat roof

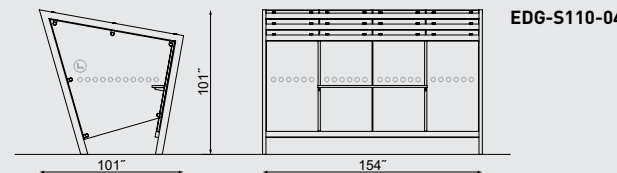
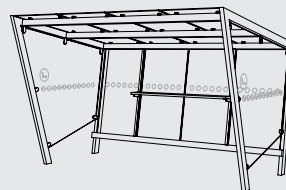
steel structure, roof made of safety glass, rear, front and side walls made of tempered glass



## Edge EDG-S110-04

### Smoking shelter

steel structure, roof made of safety glass, rear and side walls made of tempered glass



# SMARTCITÉ



Street furniture full of new smart possibilities.  
A truly smart city.





**usb**  
stay charged!



**e-bike**  
eco-friendly



**led**  
lights on



**induction**  
cordless power



**wifi**  
stay online



**lock it**  
store and go



**table**  
enjoy coffee



**bike**  
ride and relax



**bicolor**  
keep it playful



**solar**  
eco-friendly



**green roof**  
control rain water





# RESYSTA

60%  
rice husk

22%  
common salt

18%  
mineral oil

Extending our street furniture family with the use of recycled materials.



Aureo → 266



Květa → 240



Prax → 196



Florium → 242



Lena → 194

Quinbin → 188



Tably → 162

Blocq → 130

Intervera → 116

Rivage → 58

Vera → 94

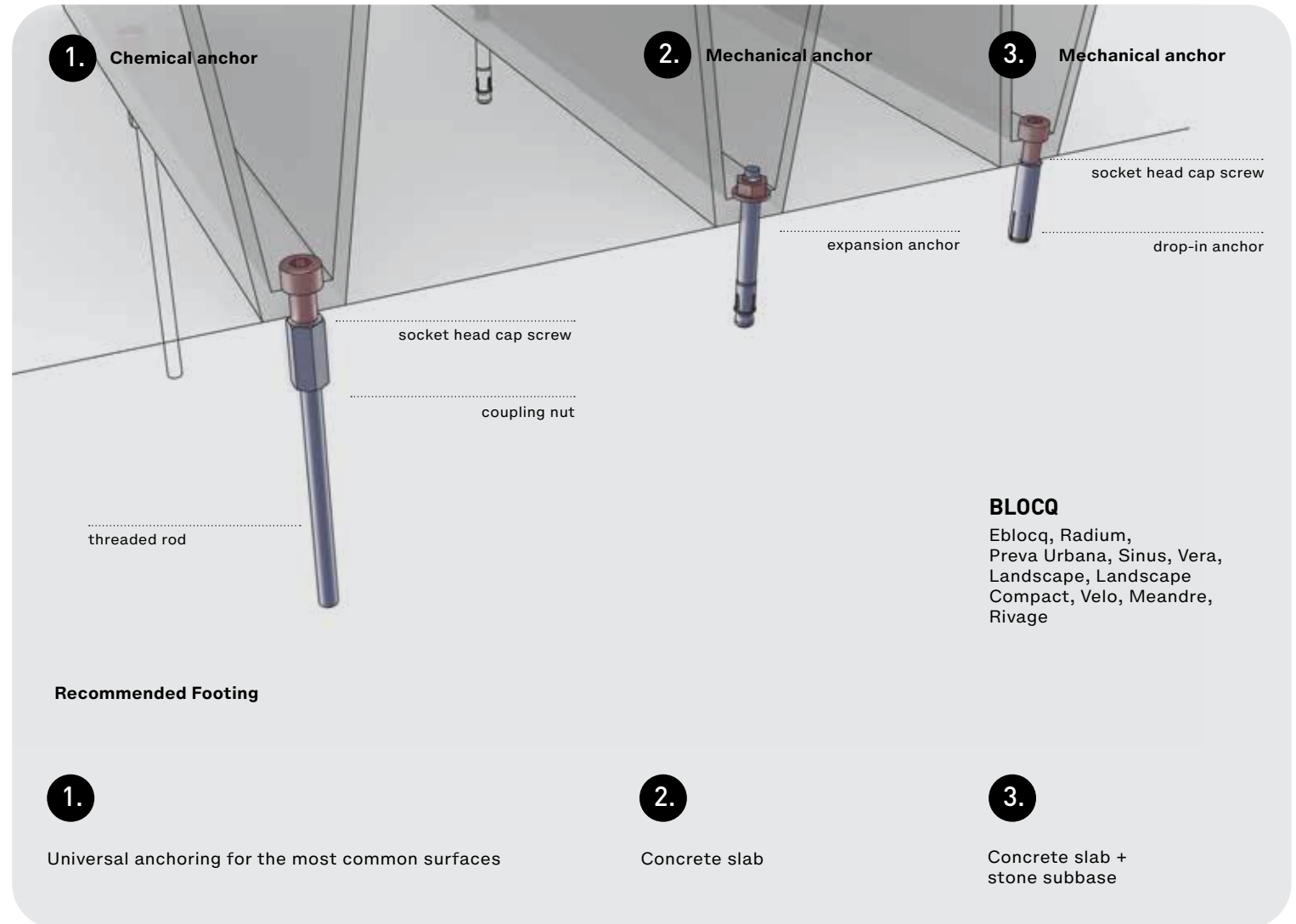
Radium → 138

Miela → 76

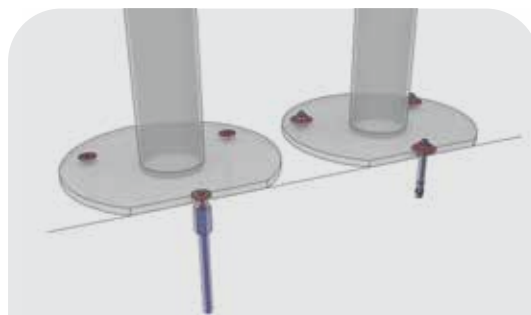
# ANCHORING

## Types of removable anchoring

Anchoring significantly influences the overall result of a product, and we pay great attention to this detail. We don't like unsightly base plates and visible screws. For the best result, we choose embedded or hidden anchoring whenever possible. However, when surface mounting and removable options are necessary, we have options for that.

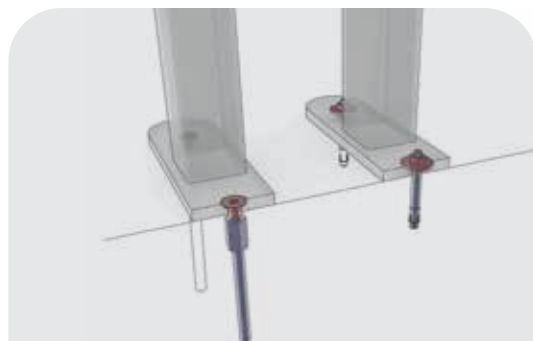


Other types:



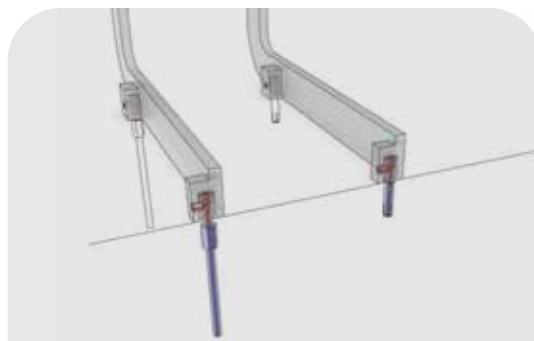
**LENA**

Cylindre, Valet, Lotlimit, Cydlimit,  
Donat, Elias, Mielon, Isac, Lot, Manta

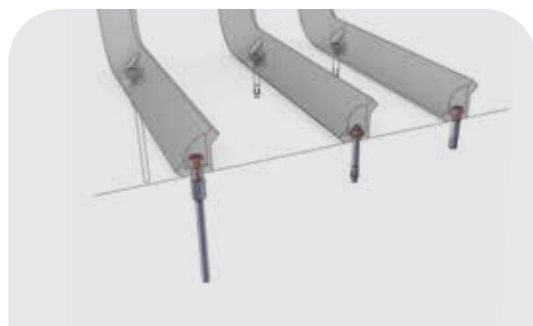


**EMAU SOLO**

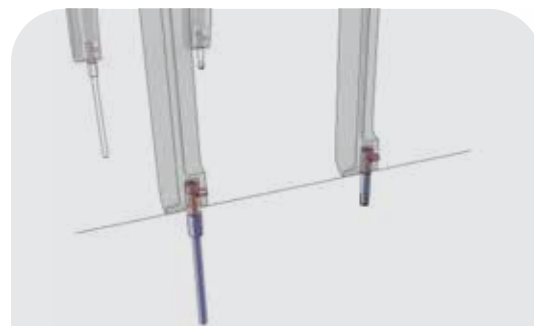
Intervera, Vera Solo, Tably, Bikepark,  
Edgetyre, Lotlimit



**LIMPIDO**



**PORTIQOA**

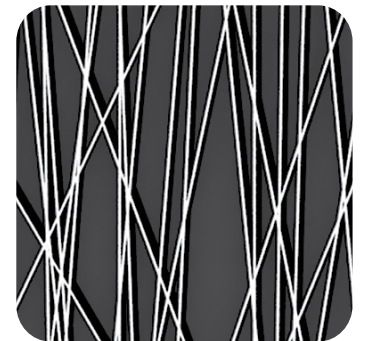
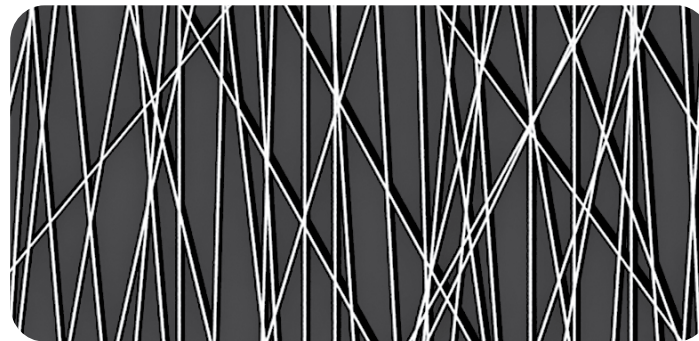
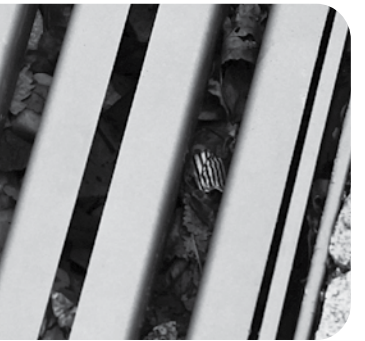
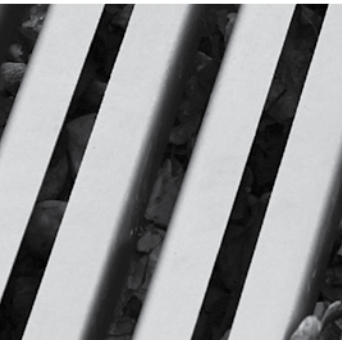
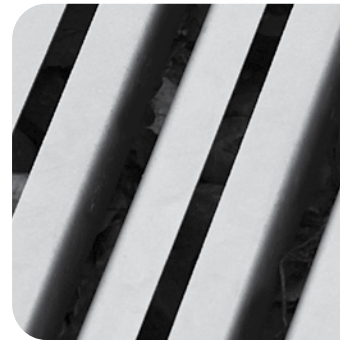
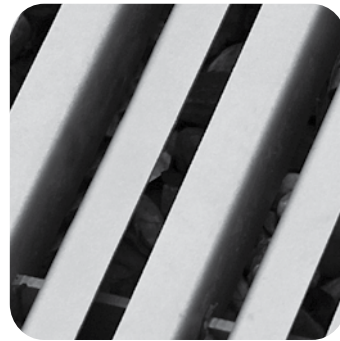
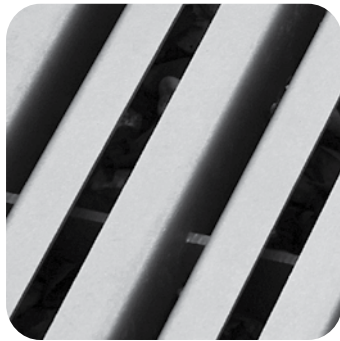
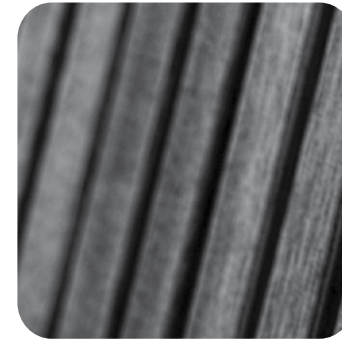
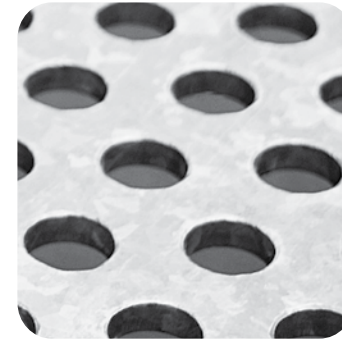


**MIELA**

Vitau, Emau



# MATERIALS



Just as with the design of our products, the materials they are made from are held to the highest standards. We are founded upon carefully selected, proven materials, which we handle economically and ecologically. We create with a love for public space and for our planet as a whole.

### **Steel**

Steel is a fundamental material for the majority of our products, and all the steel we use is protected with zinc. In combination with a polyester powder coating, zinc is one of the best possible defenses against corrosion, with a far greater durability than a lacquer or zinc coating alone. Tests have shown that the spontaneous onset of corrosion on a material treated in this way is practically eradicated. As a final surface treatment, we use a polyester lacquer for a subtly matte finish, available in any color from the RAL color chart.

### **Stainless steel**

For those who demand even greater durability and longer lifespans, we offer products or parts of products in stainless steel. The same material is also used for all our fastenings. As a standard, we use corrosion-resistant AISI stainless steel, and for more intensive uses we use AISI 316 stainless steel. Their specific chemical composition creates a so-called passive coating on the surface of the steel, protecting it from rusting. They resist atmospheric corrosion even in an industrial setting, as well as waste water and various salts. The surface of the steel is brushed (sanded) or electrochemically buffed. This gives stainless steel products their unmistakable and highly prized appearance and long life with minimal maintenance.

### **Aluminium alloys**

For certain pieces of furniture we use casts, plates or profiles made from aluminium alloys. The chief advantage of this is its high resistance to corrosion, without the need for any further surface treatment. The absence of any added surface coatings greatly enhances a product's resistance to machine damage. Subject to the processing technology used, the surface is blasted with an abrasive granulate, giving the material its characteristic matte finish and preventing any incidence of corrosion on the surface. Products made from aluminium profiles are protected against anodizing, preserving its characteristic color. All these pieces can be further finished with a powdered polyester coating in any color of the buyer's choice.

### **Wood**

Wood is an unrivalled natural material which has been used throughout the history of mankind. It is flexible and solid, pleasant to touch, and ages in a specific way. If wood is used for the production of street furniture, it has to meet the highest demands. All types of wood are carefully chosen, as well as the types of surface treatments. The best possible type of wood is either tropical oiled wood or tropical natural wood. mmcité uses wood that has been legally harvested, with FSC certification upon request. The European alternative to tropical wood is black locust and pine wood. Black locust wood has some limitations in comparison to tropical wood and pine wood has to be either treated with stains or pressure impregnated.

### **Glass**

Glass is considered one of the most traditional materials used in architecture. Its features are still unrivalled if compared mainly to common plastics. It is hard to scratch the glass, it is easily maintained, cannot be damaged with cigarette contact, and it practically does not age. Concern of fragility is unjustified – glass panels can be broken only by using a tool or extreme power. Rear and side walls are made of tempered safety glass (limiting the risk of injury when broken), and roofs are made of safety glass.

### **High Pressure Laminate (HPL)**

The material consists of paper (60%) and resins (40%). It consists of pressed boards made of natural fibers and decorative laminates of melamine or tempered synthetic resins. The boards are available in a wide range of colors and motives, and the application of an individual motif is possible as well. The material is resistant to mechanical damage, frost, heat, humidity and water vapors, and it does not corrode. It is a widely used material in architecture due to its great properties.

### **Resysta**

Resysta is an extremely durable material, resistant to sun, rain, frost, salt water, consisting of rice husks (60%), common salt (22%) and mineral oil (18%). Even though it

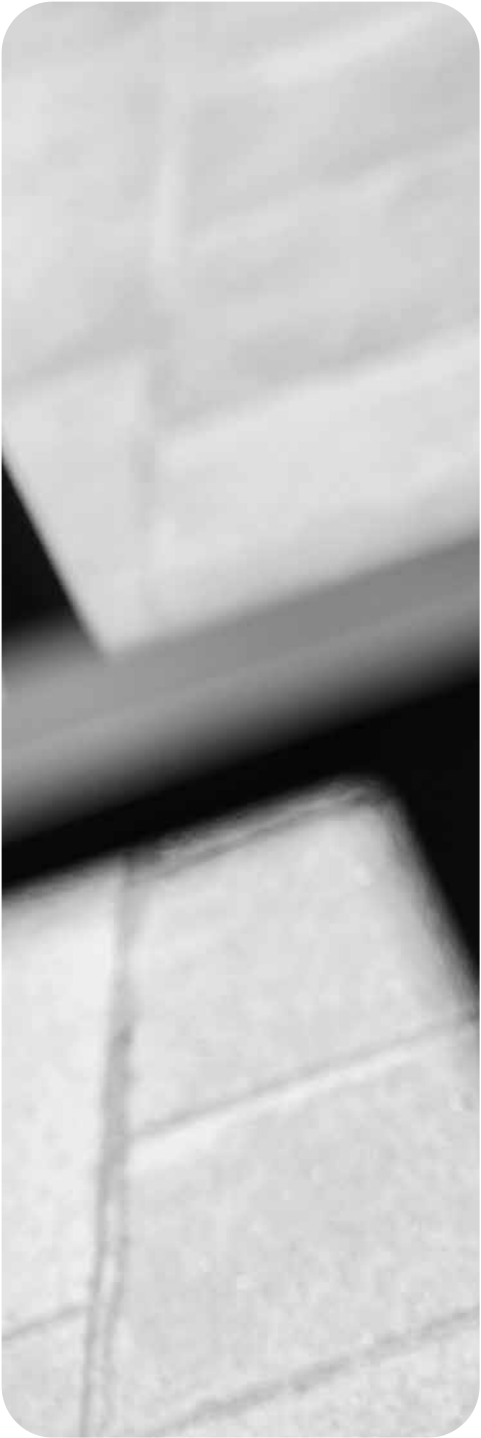
aesthetically resembles the wood, it lacks the main disadvantages of wood. Resysta requires minimal care, is resistant to vermin and fungus. Thanks to its special composition, the surface stays free from cracks and splinters. In contrast to other composite materials, it looks great and it has a smooth surface. Resysta already meets most of the future environmentally sustainable material requirements; it is recycled and fully recyclable. For the current range of Resysta family the prefabricated extruded profiles are used; these can be reinforced using steel profiles inside.

### **High performance concrete (HPC)**

High performance concrete(HPC) is characterized by high compressive strength, high durability and has a higher modulus of elasticity, which increases the stability of concrete. It is mainly used where there is a need to reduce weight, remove internal steel reinforcement or achieve higher concrete durability in aggressive environments. The service life is realistically predicted to be up to 200 years, and together with the reduction in volume and weight, it has a positive effect on environmental sustainability - less demand on the substrate or foundations under concrete furniture, lower costs for transport and handling of large concrete castings.

### **High strength concrete (HSC)**

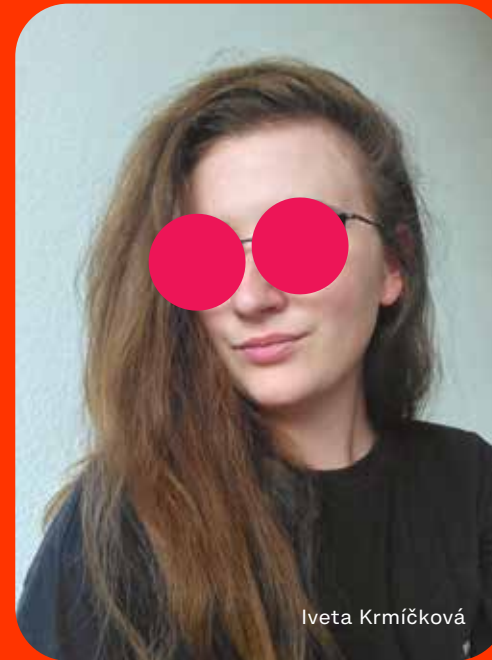
For specific thin-walled concrete furniture we use high strength concrete. This is made up of a fine mixture of aggregate, cement, microsilica, water and other ingredients. Unlike traditional concretes, high strength mixes contain polymer fibers to increase flexural and compressive strength. Other advantages of these mixes include excellent flowability, minimal segregation, increased durability, smooth surfaces with no or minimal small bubbles, and partial flexibility. The high strength concrete mix we use achieves a compressive strength of 100Mpa according to laboratory tests.







# mmcité design studio





Michael Tomalik



Viktor Šašinka

# external designers





Radek Hegmon



Dan Yeffet



Vrtiška&Žák

You can see us everywhere



**Miela / Veracruz**



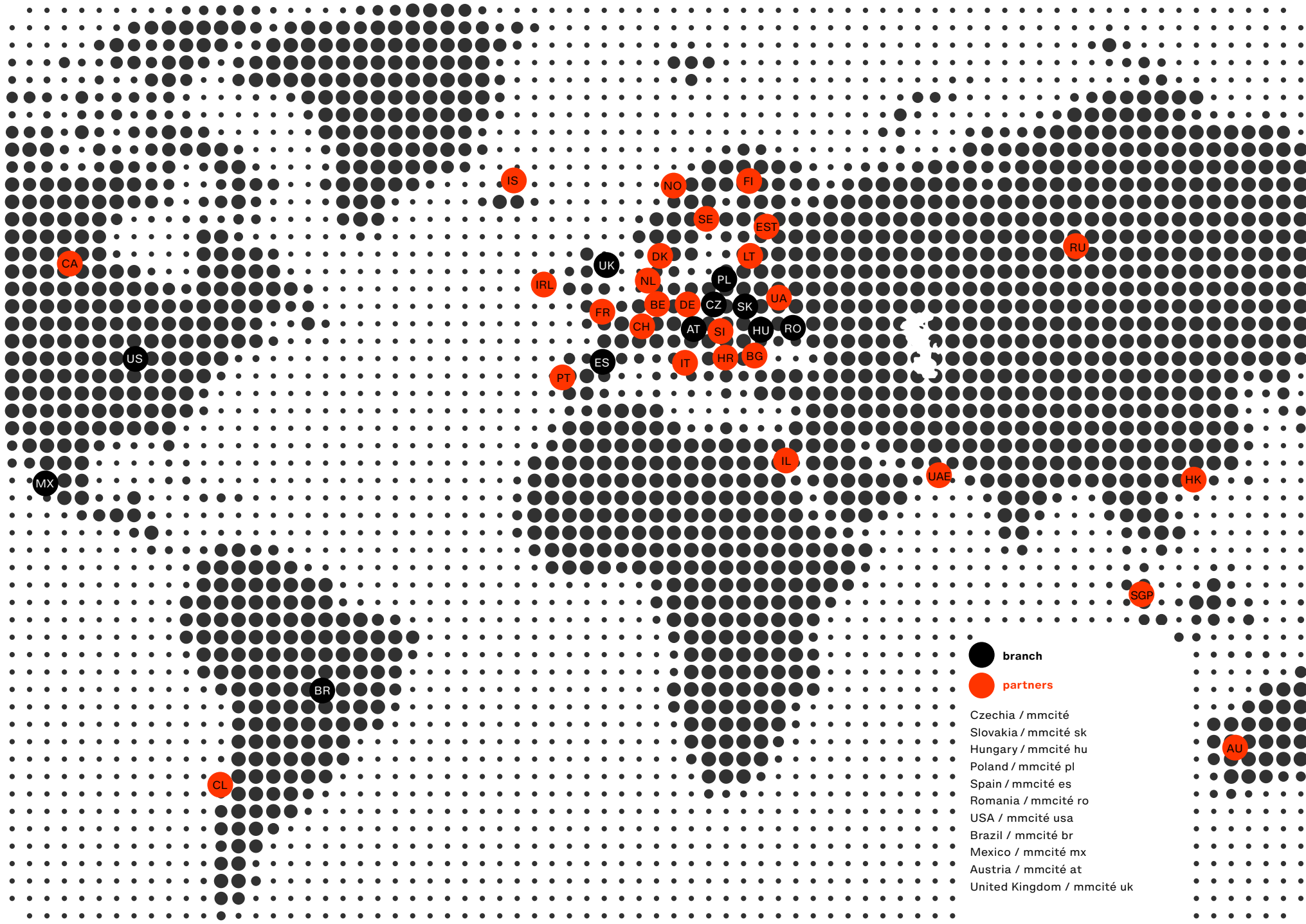
**Miela / Zlín**



**Miela / Bratislava**



**Miela / Tartu**



- branch**
- partners**
- Czechia / mmcité
- Slovakia / mmcité sk
- Hungary / mmcité hu
- Poland / mmcité pl
- Spain / mmcité es
- Romania / mmcité ro
- USA / mmcité usa
- Brazil / mmcité br
- Mexico / mmcité mx
- Austria / mmcité at
- United Kingdom / mmcité uk









# SYMBOL REFERENCE



Bollards  
Guardrails

- n stainless steel
- removable bollard / donat, elias, isac, lot /
- with municipal emblem / elias, isac /
- with light / elias, donat /
- surface mounting



Bike racks

- r/t black locust / tropical wood
- twj thermo ash
- n stainless steel
- slots for bikes / velo, meandre /
- surface mounting



Tree grates and guards  
Planters  
Drinking fountains

- r/t pine / black locust / tropical wood
- twj thermo ash
- n stainless steel
- y - resysta
- citépin / sinus /
- features protective iron bars / arbottura /
- for vehicle weight to 3.5 tons / arbottura /
- capacity of soil / malageno, florium, květa /
- gál volume of water / malageno /
- irrigation system / malageno /
- m - equipped with wheels / malageno /
- inkluzion



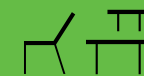
Information panels

- m magnets / c-light IF /
- s pins / c-light IF /
- one-sided / clig, c-light IF /
- without cover / clig, c-light IF /
- rolling system on one side / clig /
- without cover / c-light IF /
- for wall attachment / pp, clig /
- OSB OSB boards / pp /
- P metal sheet / pp /
- with light / egero, c-light IF /
- backlight / c-light IF /



Shelters  
Canopies

- a a - without illuminated advertisement box / geomere, aureo, smokers /
- with light / aureo, regio, geomere, pin, pinecone, cuby /
- 10 slots for bikes / aureo velo, edge /
- wooden boards / slats in the rear wall / aureo, aureo velo /
- perforated steel sheet in the rear wall / aureo /
- stretched steel sheet in the rear wall / aureo velo /
- trapezoidal sheet / geomere /
- sandwich panel / geomere /
- USB charger / aureo, geomere, smokers, pin, cuby /
- vegetation mat / aureo, geomere, pin, aureo velo, cuby, edge /
- PV panel / aureo, geomere, pin, aureo velo, edge, cuby /
- models with information display cases CLV / aureo, geomere, aureo velo /
- anti-birds graphic / geomere, aureo, pinscreen /
- surface mounting



Park benches  
Picnic tables

- r/t black locust / tropical wood
- twj thermo ash
- twb thermo pine
- N/n stainless steel / stainless steel option
- turnable option / helene, intervera, port /
- with light / satellite, blocq, radium, woody /
- USB charger / blocq, blocq solar, radium, woody, woody scorpio, woody solar, rivage, eblloc, pixel, landscape compact /
- bicolor steel structure / blocq, radium /
- e-bike charging / eblloc /
- recommended product / tably /
- y - resysta
- citépin / sinus, radium /
- wifi / woody solar, woody scorpio, blocq solar /
- inductive charging / blocq solar, blocq /
- photovoltaic panel / woody solar, woody scorpio, blocq solar /
- table top with chess motive / tably, rautster /
- c - HPL individual decor / urban islands, radium, bistrot, vera, stack, rautster, orbit /
- HPL monochrome / urban islands, radium, bistrot, vera, stack, rautster, orbit /
- ergonomically designed for seniors / emau solo, intervera /
- interior version / bohém, manta /

- adjustable legs / rivage /
- with armrests / vera solo /
- inkluzion
- surface mounting



Litter and recycling  
Ash receptacle

- r/t pine / black locust / tropical wood
- twj thermo ash
- n stainless steel
- p ash disposal
- drop-in area without cover / crystal /
- drop-in area with cover / crystal /
- for wall attachment / lena /
- BAG version with a waste bag holder / tlesk, better, minium, maximumium, prax /
- gál volume
- option with locking mechanism / minium /
- c - HPL individual decor / prax, nanuk /
- HPL monochrome / prax, nanuk /
- y - resysta
- surface mounting



The mark of responsible forestry  
FSC® certified products supplied on request.