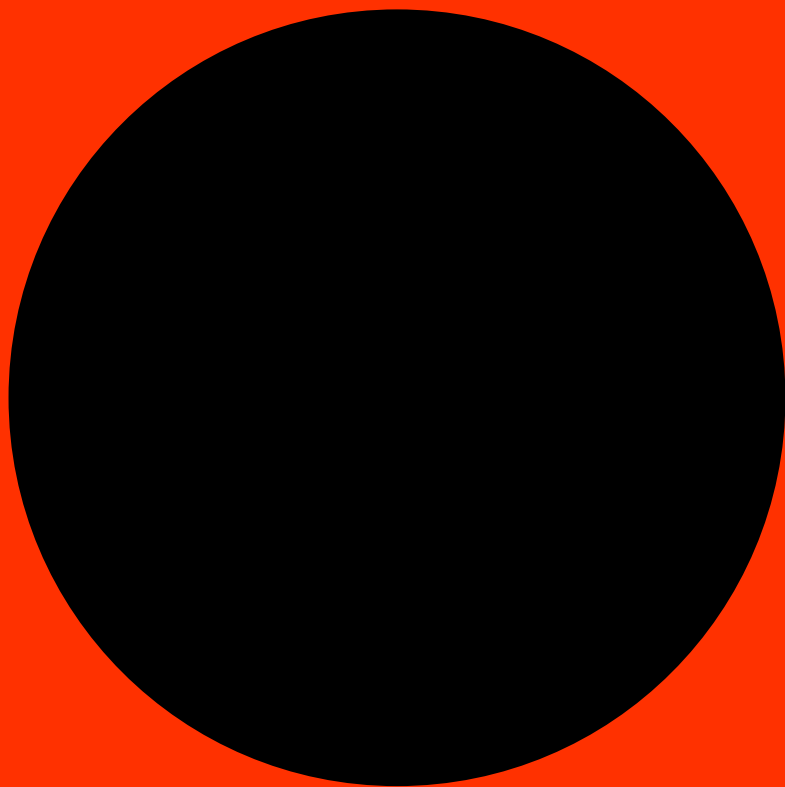
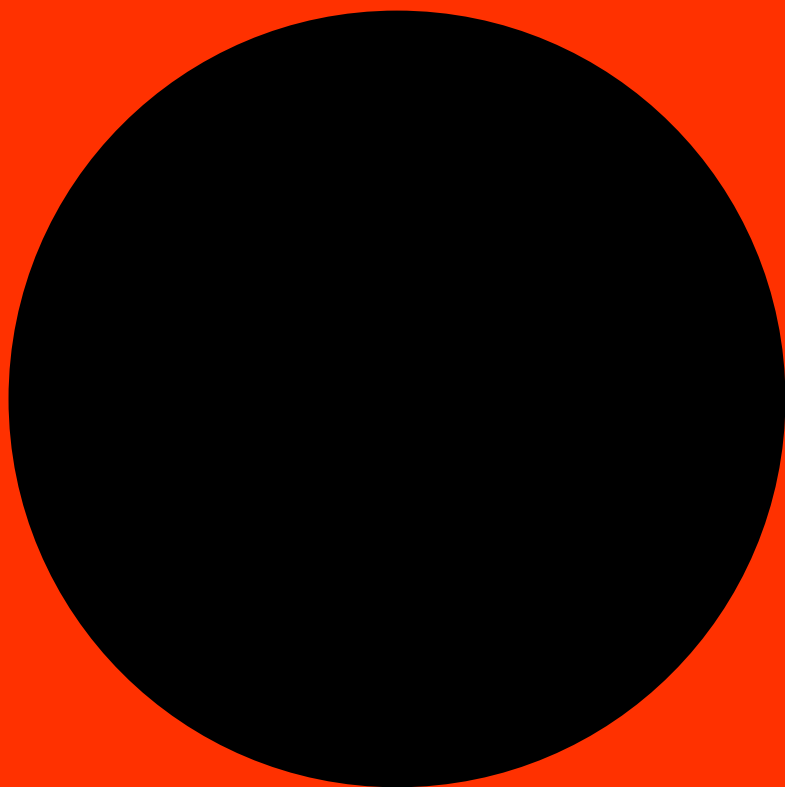






USA, New Jersey City, NJ, Exchange Place PATH Station







USA, New Jersey, NJ, Newark



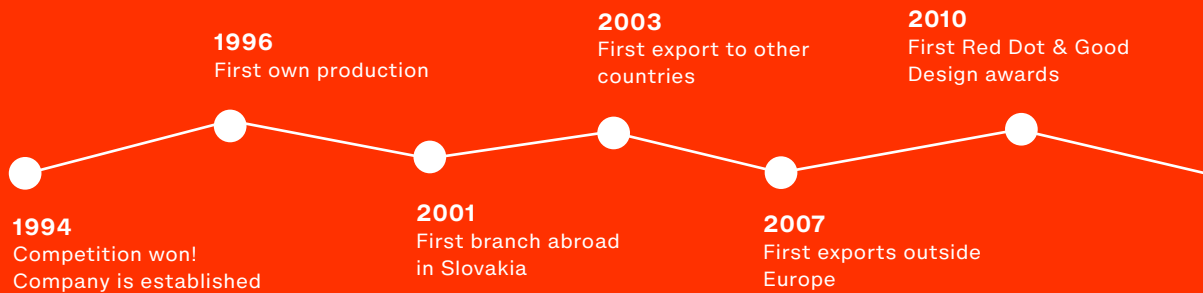




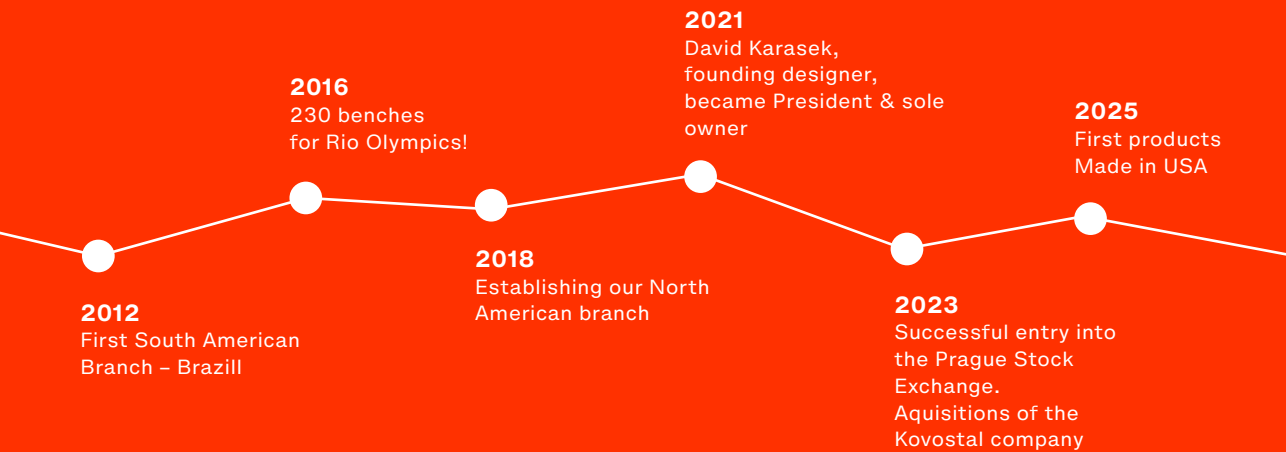
Czech Republic, Prague, New Waltrovka







# OUR STORY



# ABOUT COMPANY

## CITY

Public realms are fascinating places where people meet each other and also experience the history of the city. We are really pleased that our design is directed towards something as interesting as urban areas. We can offer fine quality to all citizens and influence their taste. For mmcit  , making street furniture is a cultural mission. We can completely change the face of the city by installing just a few small elements.

## ACTIVITY

mmcit   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

At the beginning, there is always a design sketch, a mere intention. The strong team of experienced and educated professionals create strong, high-quality products. Efficient functionality, careful processing and affordable costs are the main parameters that we monitor throughout the process. Modern design and distinctive expression represent a constant standard of mmcit  .

## QUALITY

We combine the very best materials, which are further continuously tested. We take advantage of two sources. On the one hand, our long-term experience, on the other hand, our constant effort to innovate the materials. Only the best is chosen. Functionality, durability and of course the price are the most important criteria for us.

## AMERICAN

Local production means more than a shorter distance. It means faster delivery, closer collaboration, and a stronger connection to the places where our products become part of everyday public life. It means working with local people, sourcing locally, and supporting the communities we serve. Selected mmcit   products are now manufactured in North Carolina.



**WE VALUE OUR CITIES AND SO WE  
CONSTANTLY ENDEAVOUR TO MAKE THEM  
BEAUTIFUL WHEREVER THEY MAY BE**





This is just the beginning. We're continually expanding our portfolio of products manufactured in the USA. Visit [www.mmcite.com/us](http://www.mmcite.com/us) for the latest additions and complete selection.

**AMERICAN  
MADE  
PRODUCTS**

#### **SEATING & TABLES**

**Blocq/50**

**Orbit/122**

**Preva Urbana/146**

**Rivage/172**

**Sinus/184**

**Tably/198**

**Vera/200**

**Vera Solo/206**

**Woody/216**

#### **BOLLARDS & GUARDRAILS**

**Lot/310**

**Lotlimit/314**

#### **BICYCLE RACKS**

**Bikeblocq/330**



**SEATING  
TABLE**



ING &  
LES

Design  
David Karásek, Viktor Šašínska

New

**FOR EVERY PLACE,  
SUSTAINABLY, FOREVER**

Aviela elevates the comfort and cost efficiency of urban benches to a new level. Its clean, linear form creates a minimalist composition that, despite its simplicity, stands out through carefully considered details. Identical side frames made from slender bent steel strips connect seamlessly to sturdy legs of the same material. These elements double as armrests, providing structural strength and support when sitting down or standing up. The side frames are the key to the bench's economic efficiency and structural clarity. Easily replaceable wooden slats on the seat and backrest soften the overall expression while enhancing visual appeal and comfort. Available in three lengths, Aviela offers flexible solutions for a wide range of public spaces.

*Zinc-coated and powder-coated steel structure. Seat and backrest of solid wooden boards in jatoba FSC 100% or thermally modified wood. All four legs surface-mounted. Removable option available upon request too.*

**AVIELA**



w × h × d

# AVIELA

MATERIALS:

PARK BENCH



Steel



RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



**AVL155**

wood, backrest, armrests  
59" × 32" × 25"

**AVL156**

71" × 32" × 25"

**AVL157**

24" × 32" × 25"



Explore  
Range

Design

David Karásek, Jitka Staněk Trčková

New

**IN THE STREET,  
LIKE AT HOME**

# FLANEUR

Simple and subtle, as if Jean Marais were about to enjoy his favorite cocktail here. Yet the design is remarkably strong and durable, and it proudly reveals its origin: the street. The cohesive Flaneur outdoor furniture collection responds to the evolving character of public space — its growing openness, safety, and the desire to feel at ease within it, almost as if in the privacy of one's own garden. Chairs, bar stools, and tables from the Flaneur collection move easily within parks, cafés, or restaurants, and stack just as easily when needed.

*Zinc-coated and powder-coated steel structure.*

*Seat optionally fitted with wooden slats in jatoba FSC 100%, thermally modified wood, or Robinia. Tabletops in aluminum or HPL. Freestanding, or optionally anchored where needed.*









FLANEUR

MATERIALS:

CITY CHAIR, TABLE



+



Steel

RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia



Steel  
rounds



HPL



Aluminum



Explore  
Range

OPTIONS:

HPL digital print

w x h x d



**FLN110**  
wood, steel  
21" x 32" x 21"



**FLN112-stool**  
wood  
16" x 17" x 16"



**FLN170-bar stool**  
wood, steel  
21" x 37" x 21"



**FLN930-table**  
HPL  
32" x 30" x 25"



**FLN935-table**  
HPL  
28" x 30" x 28"



**FLN210**  
steel  
21" x 32" x 21"



**FLN212-stool**  
steel  
16" x 17" x 16"



**FLN270-bar stool**  
steel  
21" x 37" x 21"



**FLN920-table**  
aluminum  
32" x 30" x 25"



**FLN925-table**  
aluminum  
28" x 30" x 28"



**FLN955-bar table**  
HPL  
24" x 41" x 24"



**FLN945-bar table**  
aluminum  
24" x 41" x 24"







# MOVABLE FURNITURE ENCAPSULATES INCLUSIVITY



All movable furniture

Bohém/58

Flaneur/18

Stack/190



Design  
AG&P Greenscape, Cattaneo design

New

## VISUALLY LIGHT, EXCEPTIONALLY STRONG



reddot winner

# LINFA

Is it more than just a silhouette? A curve drawn with a fine line? A subtle gesture within the public space? Linfa is a minimalist bench that surprises with its stability and strength despite its visual lightness. Whether creating a focal point in an urban square, blending into the atmosphere of a blooming park, repeating across a train station platform, or standing alone as a quiet place for reflection near a library, Linfa adapts effortlessly to its surroundings.

*Zinc-coated and powder-coated steel structure.  
Seat of wooden boards – jatoba FSC 100% or thermally modified wood – or Minus recycled plastic. Freestanding or surface-mounted. Removable option available upon request too.*









# LINFA

## MATERIALS:

### PARK BENCH



Steel



RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Steel  
tubes



Recycled  
Thermo-  
plastic  
Mínus

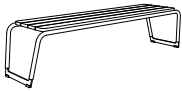


Explore  
Range

## OPTIONS:

integrated table, optional surface mounting, backrest

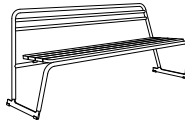
w × h × d



### LNF111

wood

72" × 17" × 19"



### LNF151

wood, backrest

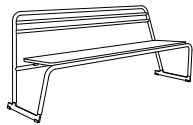
72" × 30" × 24"



### LNF311

Mínus

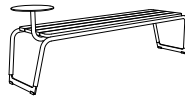
72" × 17" × 19"



### LNF351

Mínus, backrest

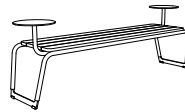
72" × 30" × 24"



### LNF111-10

wood, integrated table

75" × 17" × 19"



### LNF111-20

wood, integrated table

79" × 17" × 19"



### LNF151-10

wood, backrest, integrated table

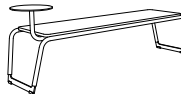
75" × 30" × 24"



### LNF151-20

wood, backrest, integrated table

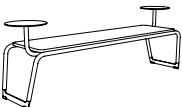
79" × 30" × 24"



### LNF311-10

Mínus, integrated table

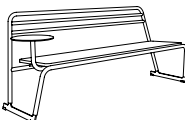
75" × 25" × 20"



### LNF311-20

Mínus, integrated table

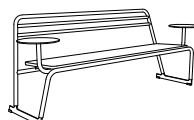
79" × 25" × 20"



### LNF351-10

Mínus, backrest, integrated table

75" × 30" × 24"



### LNF351-20

Mínus, backrest, integrated table

79" × 30" × 24"









Design

David Karásek, Michael Tomalik

New

# FROM CONVENTIONAL MODULES TO UNCONVENTIONAL COMPOSITIONS

# SEDAN

The extensive Sedan collection fulfills even your most unexpected wishes for public space. Conventional modules from the Sedan line connect into unique configurations, following straight streets as readily as the organic shapes of parks. The core element of the system is a seat with a backrest, derived from the cultivation-island concept of the Platform product. Linear, curved, and corner modules combine into long compositions, creating a seating collection with virtually unlimited possibilities — including connection via a straight modular element without a seat.

*Zinc-coated and powder-coated steel structure. Seats and backrests of wooden slats in jatoba FSC 100%, thermally modified wood, or Robinia; optional armrests. Anchored below the ground. Surface mounting available upon request. Removable option available upon request too.*





# SEDAN

## MATERIALS:

### PARK BENCH, SEATING SYSTEM



Steel



RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia



Explore  
Range

## OPTIONS:

around the tree, curved version, optional surface mounting, backrest

w × h × d



### SDN100

wood, backrest

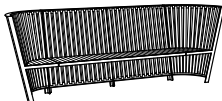
71" × 40" × 24"



### SDN102

wood, backrest

95" × 40" × 95"



### SDN103

wood, backrest

48" × 40" × 24"

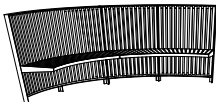


### SDN104

84" × 40" × 24"

### SDN105

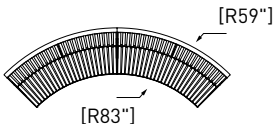
119" × 40" × 24"



### SDN106

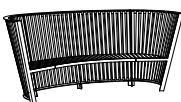
wood, backrest, curved

118" × 40" × 42"



### SDN107

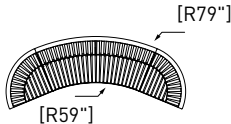
154" × 40" × 60"



### SDN108

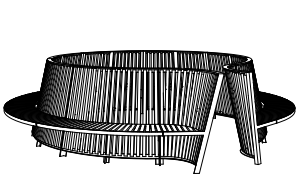
wood, backrest, curved

93" × 40" × 38"

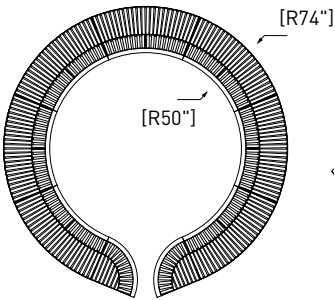


### SDN109

132" × 40" × 58"



**SDN110**  
wood, backrest, curved  
148" × 40" × 151"



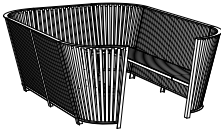
**SDN111**  
wood, backrest, curved  
84" × 40" × 48"



**SDN112**  
wood, backrest, curved  
84" × 40" × 48"



**SDN113**  
wood, backrest, curved  
84" × 40" × 84"



**SDN114**  
wood, backrest, curved  
84" × 40" × 119"



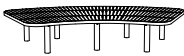
**SDN115**  
wood, backrest, curved  
119" × 40" × 84"



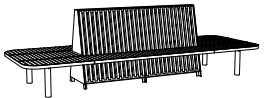
**SDC100**  
wood  
\*in progress



**SDC101**  
wood, around the tree  
\*in progress



**SDC102**  
wood, curved  
\*in progress



**SDC103**  
wood, backrest, double-sided  
\*in progress



**SDC104**  
wood, backrest, curved, double-sided  
\*in progress







Design

David Karásek, Michael Tomalik

New

**SUBTLE, BUT CERTAINLY  
NOT DULL**

# SEDAN SOLO

Sedan Solo presents seating in its purest form. It is available with or without a backrest. This linear element combines within the Sedan Solo family into unconventional compositions: repeating the modules creates a flowing line with a rounded end — an island for play and relaxation in urban spaces.

*Zinc-coated and powder-coated steel structure. Seats of wooden slats in jatoba FSC 100%, thermally modified wood, or Robinia; optional armrests or separate backrest. Anchored below the ground. Surface mounting available upon request. Removable option available upon request too.*









SEDAN  
SOLO

MATERIALS:

PARK BENCH



Steel



RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia



Explore  
Range

OPTIONS:

curved version, optional surface mounting, backrest

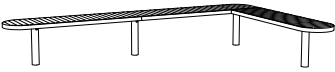
w × h × d



**SDS100**

wood

14" × 18" × 14"



**SDS103**

wood

114" × 18" × 70"



**SDS104**

wood

72" × 18" × 72"

**SDS101**

68" × 18" × 14"

**SDS102**

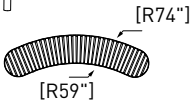
112" × 18" × 14"



**SDS105**

wood, curved

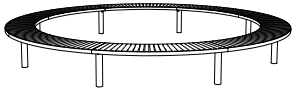
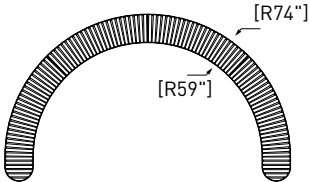
74" × 18" × 22"



**SDS106**

wood, curved

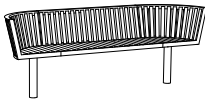
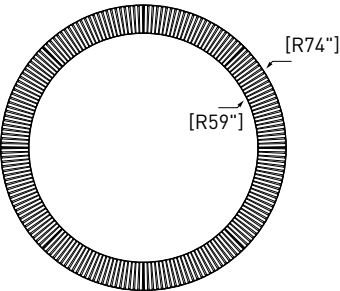
148" × 18" × 86"



**SDS107**

wood, curved

148" × 18" × 148"



**SDS108**

wood, backrest

20" × 30" × 40"

**SDS112**

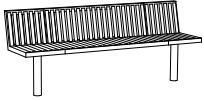
20" × 30" × 84"

**SDS113**

20" × 30" × 127"





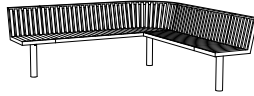


**SDS109**

wood, backrest  
72" x 30" x 20"

**SDS110**

116" x 30" x 20"



**SDS111**

wood, backrest  
78" x 30" x 78"



**SDS114**

wood, backrest  
120" x 30" x 20"

**SDS116**

120" x 30" x 20"

w x h x d

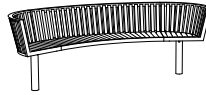


**SDS115**

wood, backrest  
114" x 30" x 20"

**SDS117**

114" x 30" x 20"

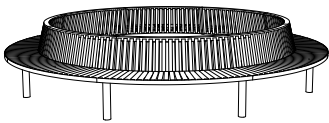
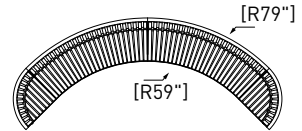
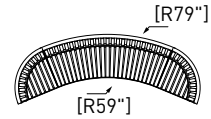


**SDS118**

wood, backrest, curved  
86" x 30" x 32"

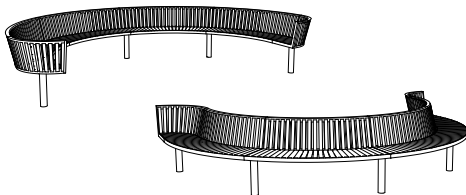
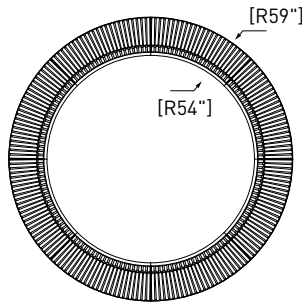
**SDS119**

124" x 30" x 52"



**SDS122**

wood, backrest, curved  
148" x 30" x 148"

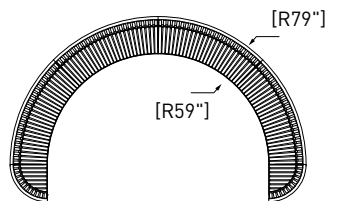
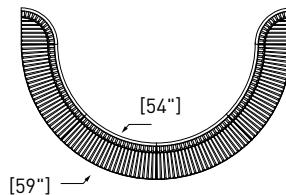


**SDS123**

wood, backrest, curved  
148" x 30" x 94"

**SDS124**

158" x 30" x 100"







w × h × d



#### SDZ101

wood

15" × 3"(14") × 68"

#### SDZ102

15" × 18" × 68"



#### SDZ103

wood

70" × 3"(14") × 114"



#### SDZ104

wood

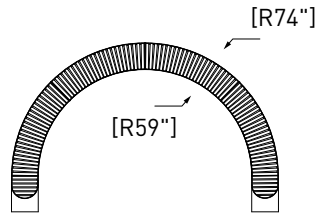
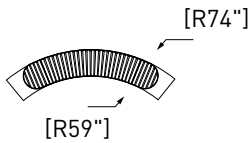
72" × 3"(14") × 72"



#### SDZ105

wood, curved

28" × 3"(14") × 95"



#### SDZ106

wood, curved

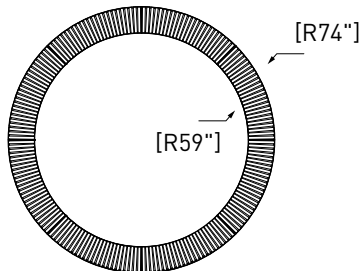
83" × 3"(14") × 148"

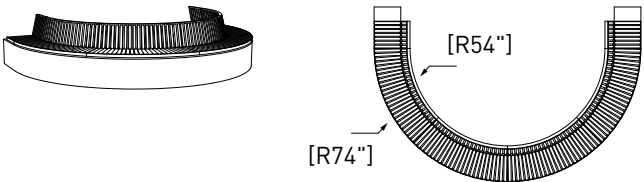


#### SDZ107

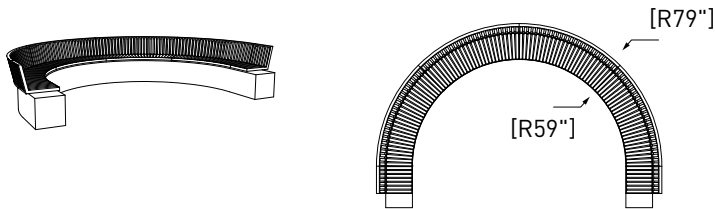
wood, curved

148" × 3"(14") × 148"

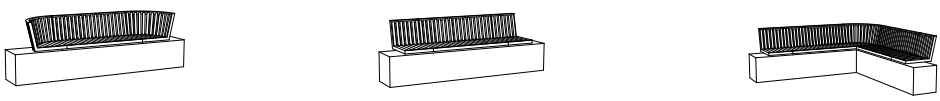




**SDZ120**  
wood, backrest, curved  
89" × 15"(14") × 148"



**SDZ121**  
wood, backrest, curved  
158" × 15"(14") × 94"



**SDZ108**  
wood, backrest  
40" × 15"(14") × 20"  
**SDZ112**  
83" × 15"(14") × 20"  
**SDZ113**  
126" × 15"(14") × 20"

**SDZ109**  
wood, backrest  
74" × 15"(14") × 20"  
**SDZ110**  
117" × 15"(14") × 20"

**SDZ111**  
wood, backrest  
78" × 15"(14") × 78"

Design

David Karásek, Jitka Staněk Trčková

New

## A SHORT STOP IN TIME, WITH ALL THE COMFORT AND ELEGANCE

A timeless seating concept for public spaces — perfect for a quick meeting, a light refreshment, or a fast email. The elevated seat is genuinely comfortable, even in a suit. Thanks to its compact dimensions, Tapas suits even very limited spaces, and paired with a table it creates attractive arrangements for outdoor dining. A durable steel structure supports a seat or tabletop made from exterior-grade high-pressure laminate, with the option of applied graphics or patterns. Color possibilities are virtually unlimited.

*Zinc-coated and powder-coated steel structure. Seat and tabletop of high-pressure laminate (HPL), aluminum sheet, or Minus recycled plastic. Freestanding, surface-mounted, or anchored below the ground. Removable option available upon request too.*

# TAPAS







# TAPAS

MATERIALS:



+



Steel

RAL  
colors



Aluminum



HPL



Recycled  
Thermo-  
plastic  
Mínus

OPTIONS:

HPL digital print



Explore  
Range

w × h × d



**TPS260-stool**

aluminum

13" × 18" × 13"



**TPS280-bar stool**

aluminum

13" × 29" × 13"



**TPS261-stool**

aluminum

13" × 18" × 13"



**TPS281-bar stool**

aluminum

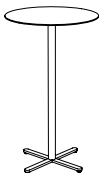
13" × 29" × 13"



**TPS920-table**

aluminum

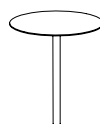
24" × 30" × 24"



**TPS960- bar table**

aluminum

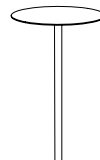
24" × 43" × 24"



**TPS921-table**

aluminum

24" × 30" × 24"



**TPS961- bar table**

aluminum

24" × 43" × 24"

Design  
David Karásek

## LIGHT TOUCH WITH A FIRM GRIP



Eblocq → 70



Bikeblocq → 330



# BLOCQ

A massive block placed on sharp points — a contrast that makes a strong impact on public space. Generous proportions amplify the effect, especially in long strips composed of several modules. The range includes monumentally simple variants without a backrest as well as a practical, comfortable version with a backrest, which can also face the opposite direction. A single-seat version completes the range. The specialty is the two-tone powder coating of the steel bases, offered in six color combinations. Benches with a backrest can be equipped with durable all-steel tables for setting down a drink, laptop, or book — and in contrasting colors, they add a playful accent. The version with built-in USB charging is a handy option for anyone who wants to stay outside longer. In the evening, the decorative LED lighting, available on all Blocq models, comes into its own.

*Zinc-coated and powder-coated steel structure. Seat and backrest of solid wooden boards in jatoba FSC 100% or thermally modified wood, or Resysta. Optional all-steel tables, USB charging, LED lighting, and armrests. Specialty: two-tone powder coating of the steel base in six color combinations. Legs surface-mounted. Removable option available upon request too.*







# BLOCQ

## MATERIALS:

### PARK BENCH



Steel



RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Resysta



Solar  
panel



Explore  
Range

## OPTIONS:

two-tone powder coating, integrated table, light, USB charging, inductive charging,  
around the tree, backrest, armrests

w x h x d



### LBQ110

wood

118" x 17" x 21"

### LBQ111

79" x 17" x 21"

### LBQ112

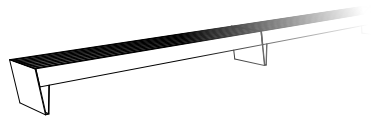
23" x 17" x 21"



### LBQ210

wood

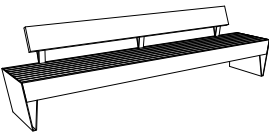
118" x 17" x 31"



### LBQ120-LBQ121-LBQ122

wood

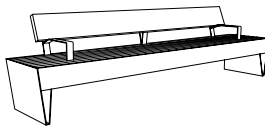
(112" + 112" + 118") x 17" x 21"



### LBQ150

wood,  
backrest

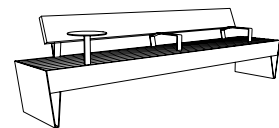
118" x 31" x 23"



### LBQ155

wood, backrest,  
steel armrest

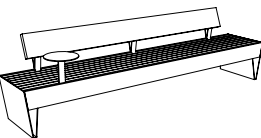
118" x 31" x 23"



### LBQ155-10

wood, backrest, steel armrest,  
integrated table

118" x 31" x 28"



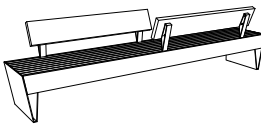
### LBQ150-10

wood, backrest, integrated table

118" x 31" x 28"

### LBQ150-30

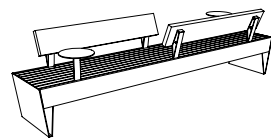
118" x 31" x 28"



### LBQ170

wood, backrest

118" x 31" x 25"



### LBQ170-20

wood, backrest, integrated table

118" x 31" x 28"

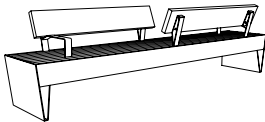


USA, NYC, New York, NY, Manhattan, CBRE at Pearl Street



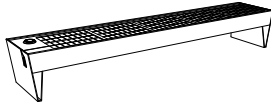
w × h × d

blocq solar



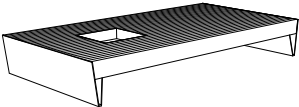
**LBQ175**

wood, backrest,  
steel armrests  
118" × 31" × 25"



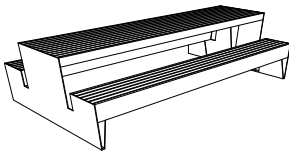
**LQS110**

wood, solar, Wi-Fi, inductive  
charging, USB charging  
118" × 17" × 21"



**LBQ500**

wood,  
around the tree  
118" × 17" × 66"

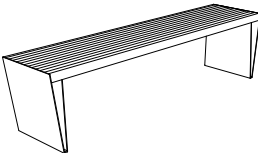


**LBQ960-picnic table**

wood, double-sided  
121" × 30" × 63"

**LBQ962**

82" × 30" × 63"



**LBQ970-table**

wood  
121" × 31" × 28"

**LBQ972**

82" × 31" × 28"



# PUBLIC FURNITURE WITH LIGHTING ADDS A SENSE OF COMMUNITY & SECURITY

All lighted furniture

Blocq/50

Preva Urbana/146

Radium/152

Satellite/182

Woody/216

Pin/460

Aureo/478

Nubo/484



United Kingdom, London, Embassy Gardens

Design  
Aleš Boem, MEYTO

## ETERNAL STUDENT

# BOHÉM

The universal outdoor collection Bohém doesn't hide its inspiration from the past — it is a modern interpretation of the classic school chair familiar to millions of students. It captivates with its shape and offers a fresh solution for public spaces as well as outdoor café terraces and restaurants: a durable, distinctive outdoor chair with a touch of retro style, yet completely contemporary and fully stackable. The set also includes a table with a round or square top.

*Zinc-coated and powder-coated steel structure; optionally stainless steel. Seat and backrest of aluminum sheet. Freestanding.*







# BOHÉM

## MATERIALS:

CITY CHAIR, TABLE



Steel

+



RAL  
colors



Stainless  
steel



Aluminum



Explore  
Range

w × h × d



### BOH252

aluminum

20" × 31" × 20"



### BOH925-table

aluminum

28" × 28" × 28"



### BOH926-table

aluminum

24" × 28" × 24"

## SMART PLAY WITH CONES



# CONICS

We are always looking for new shapes to diversify public space – and new uses for our site furnishings. The conical concrete body has become the cornerstone of the Conics range: conical castings in three sizes that transform into a table, seat, planter, or bench. Circular shapes are increasingly popular in outdoor furniture, not only for their aesthetics but precisely for their greater variability and capacity. Conics seats and benches pair well with the steel tables from our Pixel range. For creative solutions, we recommend HPL, which can be supplied with bespoke graphics for tabletops and seats. Another striking version is the table with an inner planter, which accommodates a tree for natural shade. Playing with the cones starts with a simple rotation.

*Conical body cast from HPC concrete. Seats and tabletops of HPL – optionally with bespoke graphics – or wooden boards in jatoba FSC 100%, thermally modified wood, or Robinia. Table version optionally with an inner planter. Surface-mounted.*







# CONICS

MATERIALS:



Steel



RAL  
colors



HPC  
concrete



Robinia



Thermally  
modified  
wood



Jatoba  
FSC  
100%



HPL

PARK BENCH, STOOL, TABLE, SEATING ELEMENT, PLANTER

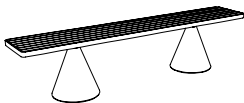


Explore  
Range

OPTIONS:

HPL digital print, padded headrest, storage tray, irrigation system, planter

w x h x d / Ø x h



**CON111**

wood

79" x 18" x 14"



**CON112-stool**

wood

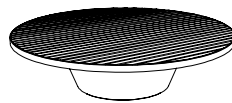
Ø18" x 19"



**CON412-stool**

HPL

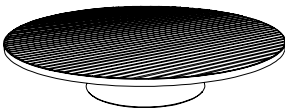
Ø18" x 19"



**CON310**

wood

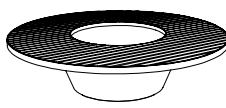
Ø69" x 18"



**CON311**

wood

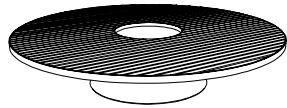
Ø87" x 18"



**CON315**

wood, planter

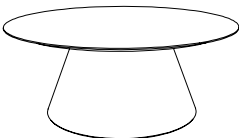
Ø69" x 18"



**CON316**

wood, planter

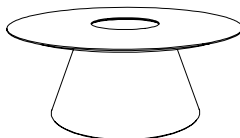
Ø87" x 18"



**CON910-table**

HPL

Ø72" x 29"



**CON915-table**

HPL, planter

Ø72" x 29"







Design  
David Karásek

**MADE TO IMPRESS**



The shape of this unmissable bench takes its inspiration from one of the fundamental construction elements: the truss beam. It takes the most natural engineering beauty and transforms it into landscape architecture in cultivated form. A regular play of clearly defined inclines and rectangular surfaces connected by radii gives character to this otherwise simple prism of noble HPC concrete. Small integrated legs on the underside lift the entire mass slightly above the surface, heightening the elegance of the installed element and compensating for any unevenness in the ground. At more than eight feet long, the bench can stand alone, in pairs or triples, or in long lines.

**CONSTRUQTA**

*Body cast from HPC concrete. Smooth, non-glossy surface in shades of white. Freestanding, or optionally surface-mounted where needed.*



w x h x d

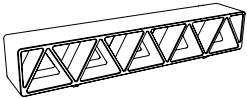
**CONSTRUQTA**

PARK BENCH

**MATERIALS:**



HPC  
concrete



**LCQ110**

concrete

103" x 19" x 18"



Explore  
Range

# CHARGING, STORAGE, RELAXATION



Blocq → 50



Bikeblocq → 330

Six lockable boxes integrated into a park bench — a direct descendant of the successful Blocq range. eBlocq is not unsightly storage; it is a seating element with extended functions, expressing the smart-city concept in creative form and great design. It serves those who run their everyday city errands by electric bicycle, while for everyone else it remains an extraordinary bench. In schools, sports and hotel complexes, or restaurants near cycling paths, eBlocq becomes part of the infrastructure supporting e-mobility.

*Zinc-coated steel structure with a number of aluminum elements. Seat of wooden slats in jatoba FSC 100% or thermally modified wood. Six lockable boxes, each with an integrated 120 V socket for recharging e-bike batteries and a USB socket for charging a phone or tablet; each box illuminated and large enough for a standard bicycle helmet. External USB socket for phone charging outside the boxes.*

# EBLOCQ







**EBLOCQ**

**MATERIALS:**

PARK BENCH WITH LOCKABLE STORAGE BOXES



+



Steel

RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Aluminum

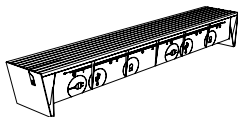
**OPTIONS:**

USB charging, e-bike charging



Explore  
Range

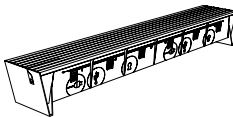
w × h × d



**EBQ110-01**

wood, cylindrical locking mechanism

118" × 17" × 21"



**EBQ110-02**

wood, combination locking mechanism

118" × 17" × 21"

Design  
David Karásek, Viktor Šašinka

# A PHOENIX AMONG PARK BENCHES



# EMAU

This thoroughly contemporary park bench draws on a connection with the past. Its carefully designed, slimline side profile takes inspiration from the brutalist architecture of the 1960s, reflected in the support elements through cutting-edge modeling development. A continuous run of wooden slats joins the seat and backrest into 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 bench, playing with an eye-catching, transparent effect. The range is available in the original bench size or as a single-seat chair and can be fitted with armrests.

*Side parts of recycled cast aluminum; seat and backrest of wooden slats in jatoba FSC 100%, thermally modified wood, or Robinia; armrests zinc-coated and powder-coated. Alternatively, seat and backrest of steel or stainless steel rounds. All four legs surface-mounted. Removable option available upon request too.*







## EMAU

### MATERIALS:

#### PARK BENCH



Cast  
aluminum

RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia



Steel  
rounds



Stainless  
steel  
rounds

### OPTIONS:

armrests



Explore  
Range



w x h x d



**EM151**  
wood, backrest  
72" x 32" x 25"  
**EM152**  
26" x 32" x 25"



**EM156**  
wood, backrest, armrests  
72" x 32" x 25"  
**EM157**  
26" x 32" x 25"



**EM251**  
steel, backrest  
72" x 32" x 25"  
**EM252**  
26" x 32" x 25"



**EM256**  
steel, backrest, armrests  
72" x 32" x 25"  
**EM257**  
26" x 32" x 25"

Design  
David Karásek, Viktor Šašinka

**ELEGANT, STABLE,  
WITH CHARACTER**

# EMAU SOLO

A city bench that arose from the Emau range, drawing directly on the architecture of the 1960s. It stands on just two legs, creating an unusual, slimline character. The concept brings easy anchoring on slopes and a clean visual space beneath the bench. It also allows a raised-seat modification for the elderly, further aided by a graspable armrest. Emau Solo offers models with wooden slats or a steel grille, and the range includes a backless model.

*Side parts of recycled cast aluminum; seat and backrest of wooden slats in jatoba FSC 100%, thermally modified wood, or Robinia; armrests zinc-coated and powder-coated. Alternatively, seat and backrest of steel or stainless steel rounds. Anchored below the ground.*







**EMAU SOLO**
 PARK BENCH

MATERIALS:




Cast aluminum
 RAL colors







Jatoba FSC 100%
 Thermally modified wood
 Robinia
 Steel rounds
 Stainless steel rounds



Explore Range

OPTIONS:
 inclusive design, backrest, armrests

w × h × d



**EMS111**

wood

72" × 18" × 19"



**EMS151**

wood, backrest

72" × 32" × 25"

**EMS152**

26" × 32" × 25"



**EMS156**

wood, backrest, armrests

72" × 32" × 25"

**EMS157**

26" × 32" × 25"



**EMS356**

wood, backrest, armrests, inclusive design

72" × 34" × 25"

**EMS357**

26" × 34" × 25"



**EMS211**

steel

72" × 18" × 19"



**EMS251**

steel, backrest

72" × 32" × 25"

**EMS252**

26" × 32" × 25"



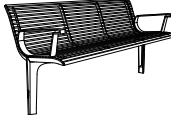
**EMS256**

steel, backrest, armrests

72" × 32" × 25"

**EMS257**

26" × 32" × 25"



**EMS456**

steel, backrest, armrests, inclusive design

72" × 34" × 25"

**EMS457**

26" × 34" × 25"

Design  
David Karásek, Radek Hegmon

## SUBTLE AND INCONSPICUOUS

# INTERVERA

A series of optically light benches perched on a pair of legs along the longitudinal axis. The subtle yet fully durable construction carries a seat and backrest made of wooden boards or steel or stainless steel rounds. The bench stands alone or connects into an endless line of elegant seating elements. The limited number of legs brings not only elegance but also easier installation and maintenance of the area beneath the bench.

*Zinc-coated and powder-coated steel structure; optionally stainless steel. Seat and backrest of wooden boards – jatoba FSC 100% or thermally modified – wood or steel or stainless steel rounds. Anchored below the ground. Surface mounting available upon request. Removable option available upon request too.*



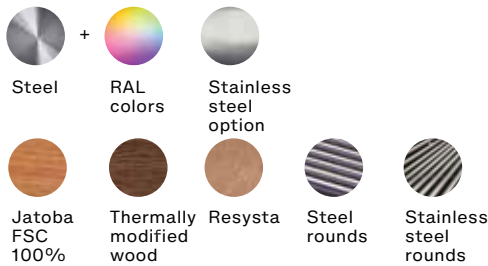




# INTERVERA

## PARK BENCH

### MATERIALS:

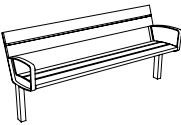


Explore  
Range

### OPTIONS:

inclusive design, modular, optional surface mounting, turnable option, backrest, armrests

w × h × d



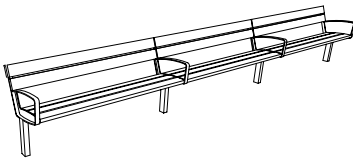
#### LVR156

wood, backrest, armrests

71" × 31" × 22"

#### LVR157

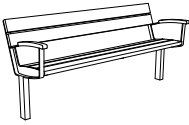
24" × 31" × 22"



#### LVR196-LVR197-LVR198

wood, backrest,  
armrests

(70" + 68" + 70") × 31" × 22"



#### LVR356

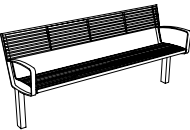
wood, backrest, armrests,  
inclusive design

71" × 33" × 24"

#### LVR357

24" × 33" × 24"

senior



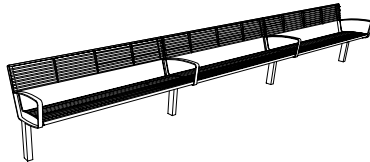
#### LVR256

steel, backrest, armrests

71" × 31" × 22"

#### LVR257

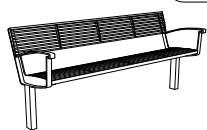
24" × 31" × 22"



#### LVR296-LVR297-LVR298

steel, backrest, armrests

(70" + 68" + 70") × 31" × 22"



#### LVR456

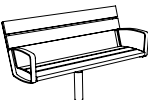
steel, backrest, armrests,  
inclusive design

71" × 33" × 24"

#### LVR457

24" × 33" × 24"

senior



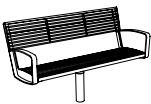
#### LVR-R157

wood, backrest, armrests,  
turnable

24" × 31" × 22"

#### LVR-R158

47" × 31" × 22"



#### LVR-R257

steel, backrest, armrests,  
turnable

24" × 31" × 22"

#### LVR-R258

47" × 31" × 22"

# MAKES IT EASIER FOR SENIORS TO GET UP AND SIT DOWN

All senior-friendly products

Emau Solo/78

Intervera/82

Pixel/130







Design

David Karásek, Michael Tomalik

# A SEA OF POSSIBILITIES FOR REFRESHING DESIGN



# LAGO

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

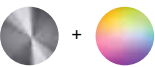
*Fully zinc-coated and powder-coated steel structures.  
Seats of jatoba FSC 100% or thermally modified wood;  
optional steel armrests. Anchored below the ground  
or surface-mounted. Removable option available upon  
request too.*



LAGO

MATERIALS:

PARK BENCH



Steel

RAL  
colors



Jatoba  
FSC  
100%

Thermally  
modified  
wood

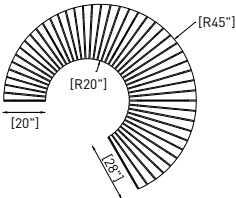
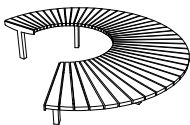


Explore  
Range

OPTIONS:

backrest, optional surface mounting

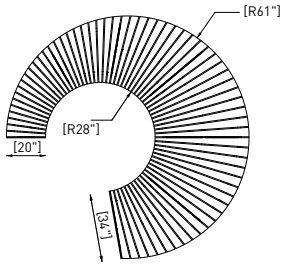
Ø × h



LAG310

wood

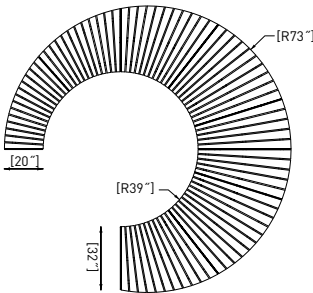
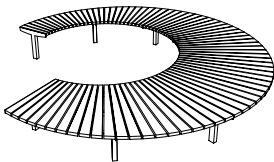
Ø91" × 18"



LAG311

wood

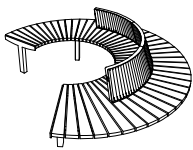
Ø122" × 18"



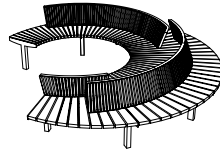
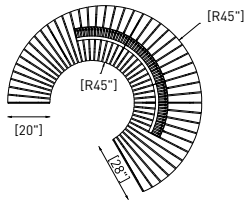
LAG313

wood

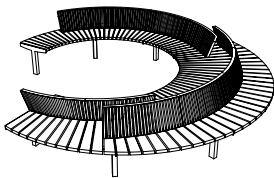
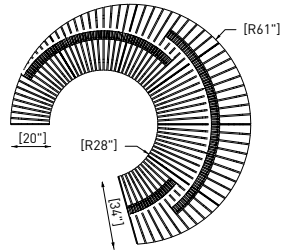
Ø146" × 18"



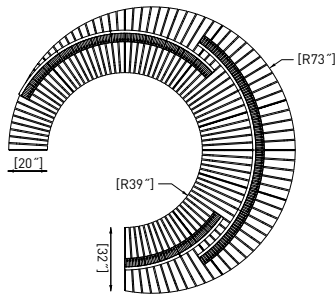
**LAG350**  
wood, backrest  
Ø91" × 30"



**LAG351**  
wood, backrest  
Ø122" × 30"



**LAG353**  
wood, backrest  
Ø146" × 30"



**LAG910-table**  
wood  
Ø34" × 30"



**LAG112-stool**  
wood  
Ø34" × 18"







Germany, Traunstein

Design  
David Karásek, Viktor Šašinka

# RESTLESSLY WAVY FOR YOUR COMFORTABLE SITTING



# LANDSCAPE COMPACT

This 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 defines the basic shape. The individual modules combine almost indefinitely into assemblies of varied lengths with curved and straight sections, and the range works equally well as individual park benches and seats of standard sizes. Armrests can be added anywhere along the length of the seat.

*Zinc-coated and powder-coated steel structure. Seat and backrest of wooden slats in jatoba FSC 100% or Robinia. Optional armrests anywhere along the seat length; optional USB charging and LED lighting. Individual benches and combined assemblies surface-mounted. Removable option available upon request too.*







**LANDSCAPE  
COMPACT** PARK BENCH

**MATERIALS:**



Steel

RAL  
colors



Jatoba  
FSC  
100%



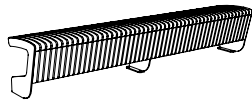
Robinia



**OPTIONS:**

USB charging, armrests, curved version, backrest, modular

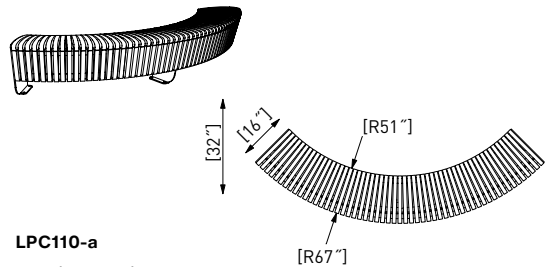
w × h × d



**LPC110**

wood

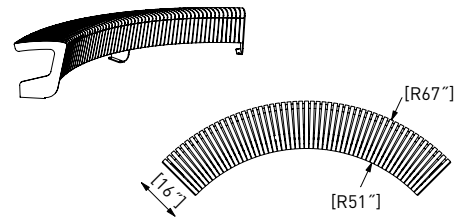
89" × 17" × 16"



**LPC110-a**

wood, curved

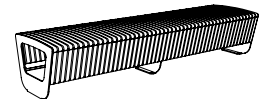
96" × 17" × 16"



**LPC110-e**

wood, curved

96" × 17" × 16"



**LPC120**

wood

89" × 18" × 23"



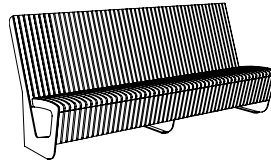
**LPC122**

wood, double-sided

19" × 17" × 23"

**LPC130**

89" × 17" × 26"



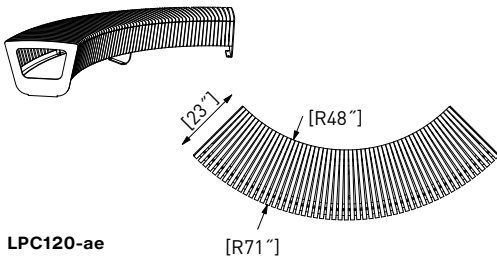
**LPC150**

wood, backrest

89" × 39" × 29"

**LPC152**

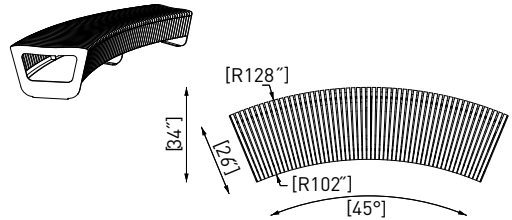
19" × 39" × 29"



**LPC120-ae**

wood, curved, double-sided

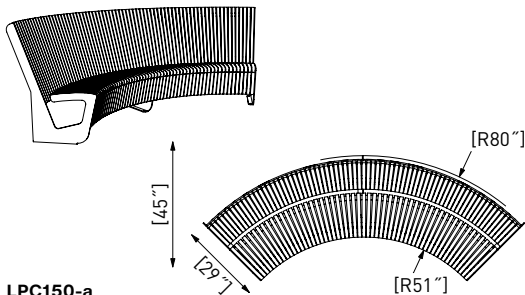
38" × 18" × 102"



**LPC130-ae**

wood, curved, double-sided

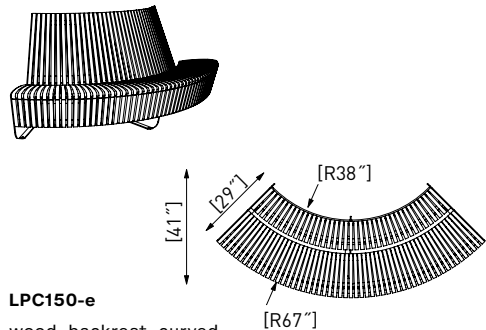
100" × 17" × 26"



**LPC150-a**

wood, backrest, curved

115" × 39" × 29"



**LPC150-e**

wood, backrest, curved

96" × 39" × 29"















Design  
Roman Vrtiška

**BEAUTIFULLY  
TRANSPARENT**

**LIMPIDO**

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

*Zinc-coated and powder-coated steel structure. Seat and backrest of steel rounds. Surface-mounted.  
Removable option available upon request too.*









## LIMPIDO

### MATERIALS:

#### PARK BENCH



Steel

+



RAL  
colors



Steel  
rounds

### OPTIONS:

backrest



Explore  
Range



w × h × d

**LLP205**

steel rounds  
20" × 18" × 17"

**LLP225**

59" × 18" × 17"

**LLP226**

79" × 18" × 17"

**LLP235**

steel rounds, backrest  
20" × 32" × 30"

**LLP255**

59" × 32" × 30"

**LLP256**

79" × 32" × 30"

Design  
Lucie Koldová

# THE FUTURE RIDING A WAVE OF MINIMALISM



reddot winner



ELLE  
DECO  
INTERNATIONAL  
DESIGN AWARDS

# MANTA

Manta is the ideal piece of street furniture for modern life — a fresh solution for combining work and rest. Its rounded curves trace the movement of imaginary waves, embodying the flow of water, while the shape provides real comfort for reading a book or enjoying a coffee.

The transition from one horizontal plane to another creates multifunctional surfaces that together form a minimalist object serving as table, bench, or worktop. The shape and name of Manta come from the elegant movement of the stingray. The design stands out in every type of public space, indoors and out: it enlivens a large open space, an entrance hall, or a wide corridor as readily 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 — a space for concentration and relaxation.

*Zinc-coated and powder-coated steel structure. Seat of bent aluminum sheet. Freestanding or surface-mounted.*





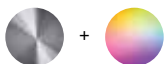




# MANTA

## MATERIALS:

### SEATING UNIT



Steel

RAL  
colors



Aluminum

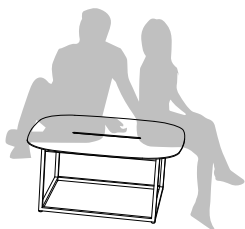


Explore  
Range

## OPTIONS:

backrest, armrests

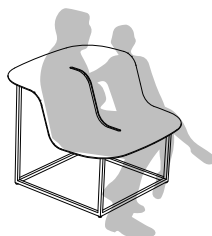
w × h × d



### MNT210

steel, aluminum

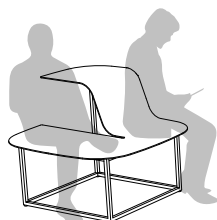
36" × 17" × 36"



### MNT250

steel, aluminum

36" × 17"(28") × 36"



### MNT270

steel, aluminum

36" × 17"(28") × 36"



### MNT290

steel, aluminum

36" × 17" (28") × 36"

Design  
David Karásek, Radek Hegmon

## SOPHISTICATION IN WHOLE AND IN DETAIL

# MIELA

The design has achieved its goal. This charismatic bench benefits from the modeled morphology of its cast aluminum sides, enhanced by the softly machined top of the backrest. The sophisticated silhouette hovering over the pavement, together with precise craftsmanship, creates a fitting contemporary counterweight in the most treasured historical sites – and humanizes modern complexes full of uncompromising architecture.

*Side parts of recycled cast aluminum; seat and backrest of wooden boards in jatoba FSC 100%, thermally modified wood, Robinia or Resysta; optional armrests of cast aluminum. Surface-mounted. Removable option available upon request too.*







MIELA

MATERIALS:

PARK BENCH



Cast aluminum    RAL colors



Jatoba FSC 100%    Thermally modified wood    Robinia    Resysta



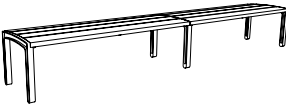
OPTIONS:

backrest, armrests

w × h × d



**LME111**  
wood  
73" × 18" × 21"

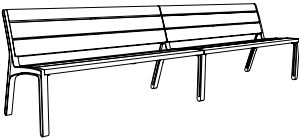


**LME113**  
wood, double  
121" × 18" × 21"



**LME151**  
wood, backrest  
73" × 32" × 26"

**LME152**  
23" × 32" × 26"

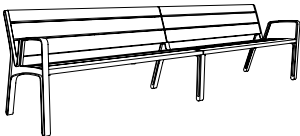


**LME153**  
wood, backrest, double  
121" × 32" × 26"



**LME156**  
wood, backrest, armrests  
73" × 32" × 26"

**LME157**  
23" × 32" × 26"



**LME158**  
wood, backrest, armrests, double  
121" × 32" × 26"

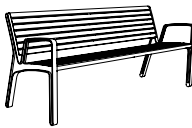


**LME711**  
wood  
73" × 18" × 20"



**LME751**  
wood, backrest  
73" × 32" × 25"

**LME752**  
23" × 32" × 25"



**LME756**  
wood, backrest, armrests  
73" × 32" × 25"

**LME757**  
23" × 32" × 25"

# MESSAGE FOR THE FUTURE



reddot winner



# MORSE

A message for the future – Morse code communicates through long signals and short pauses. Inspired by the rhythm of its surroundings, the Morse collection translates the language of spaces, from indoor environments such as airport corridors and railway stations to outdoor settings like parks and waterfronts. With modular flexibility, the collection integrates naturally into a wide variety of environments. Available in a range of materials and complemented by an extensive selection of accessories, Morse answers diverse functional and design needs: integrated tables, lighting, backrests, armrests, and USB charging ports offer both functionality and comfort. Upholstered variants with Dryfeel outdoor foam further enhance seating comfort and allow seamless integration into different spatial contexts. The recycled material Mínus is also available as an alternative.

*Zinc-coated and powder-coated steel structure. Round or oval seats – in jatoba FSC 100%, thermally modified wood, HPL, or Mínus – attached to a straight or curved profile; optionally upholstered with Dryfeel outdoor foam. Optional integrated steel tables, armrests, backrests, LED lighting, and USB charging. Depending on the leg type: anchored to the pavement or below the ground, or freely placed with adjustable legs for uneven surfaces. Removable option available upon request too.*

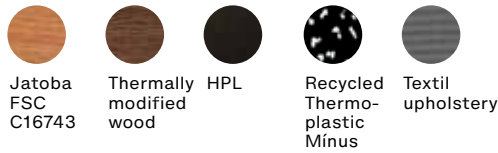
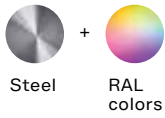






MORSE/DOT PARK BENCH

MATERIALS:

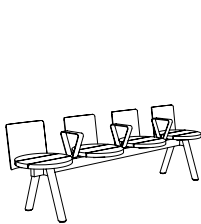


Explore  
Range

OPTIONS:

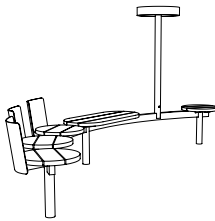
HPL digital print, integrated table, backrest, armrests, light, USB charging,  
curved version, optional surface mouting, turnable option

w x h x d



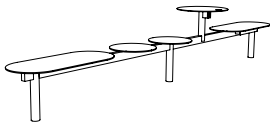
MRE1151

wood, surface mounting  
89" x 18"(29") x 19"



MRE221-80

wood, curved, LED light  
148" x 18"(65") x 20"



MRE421-10u

HPL, integrated table, USB charging  
160" x 17"(29") x 22"



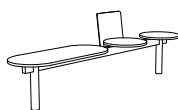
MRE5221-10

HPL, curved, integrated table,  
upholstered seats  
159" x 29" x 23"



MRE8221

upholstered seats,  
curved  
159" x 29" x 20"



MRE320

Mínus  
88" x 17" x 22"

morse dot

morse dot

morse dot



MRE-S1121/MRE-R1121

wood, static/turnable  
36" x 18"(30") x 20"



MRE-S4121/MRE-R4121

HPL, static/turnable  
36" x 17"(30") x 20"



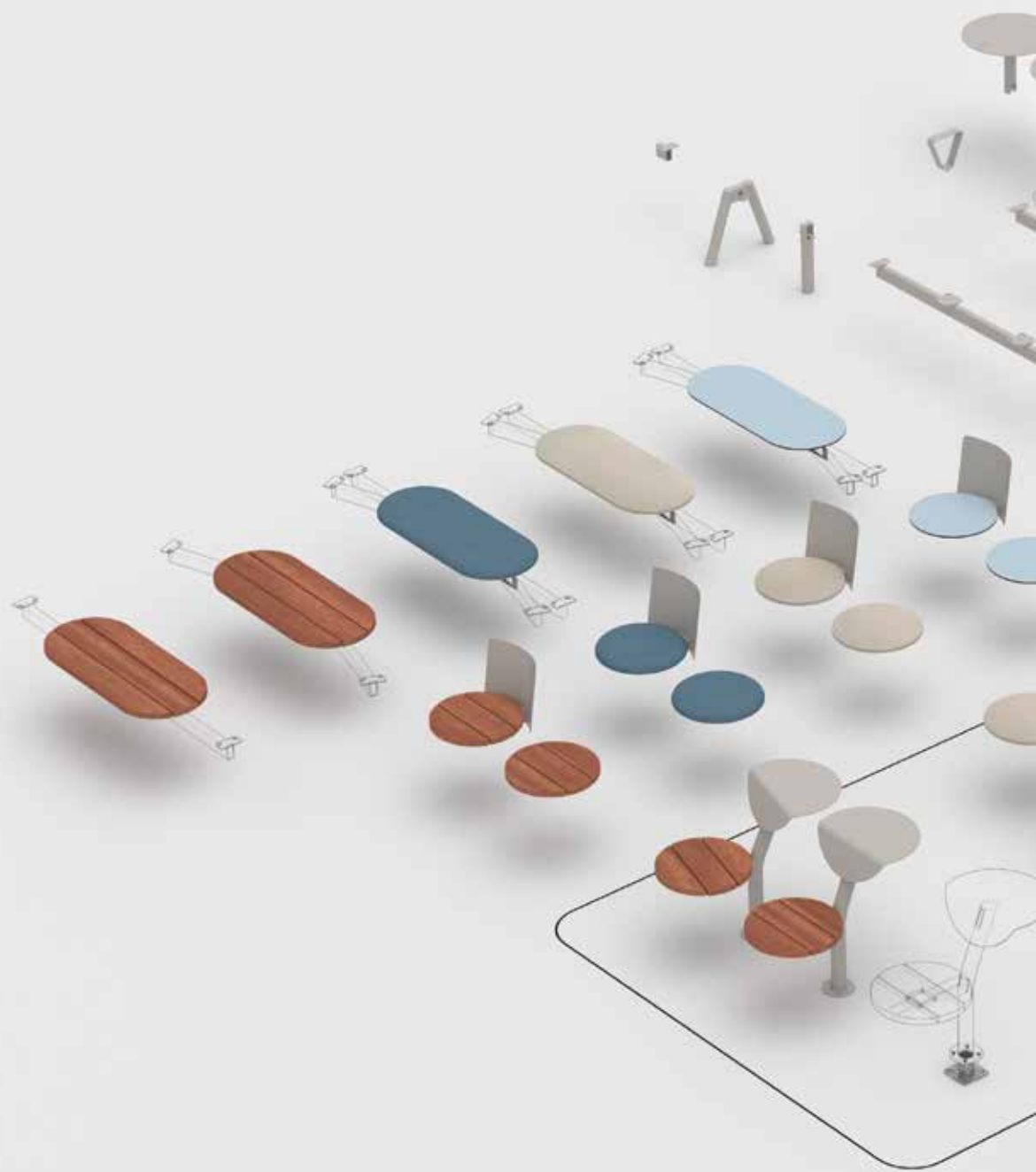
MRE-S3121/MRE-R3121

Mínus, static/turnable  
36" x 17"(30") x 20"











Design  
David Karásek, Václav Kocián

# A SAFE ORBIT FOR MOVEMENT AROUND THE CITY

Round seats Orbit a central table much like planets around the sun – yet they can also form an oval. Users enjoy a meal outdoors together while keeping their own personal space. The straightforward design creates a clear, contemporary expression that stands out without overwhelming its surroundings. The secure, stable seating unit features adjustable feet and can be anchored to the ground or left freestanding. Orbit works equally well in parks, plazas, pedestrian zones, school campuses, and company courtyards – anywhere people gather and spend time together. Orbit Baby, designed for younger users, offers child-sized proportions, playful graphics, and vibrant colors. Orbit can also be upholstered for greater comfort and equipped with an integrated sunshade for hot days. For a durable and sustainable option, the recycled material Mínus is available.

*Zinc-coated steel structure, stackable for transport. Seats and tabletop of aluminum sheet, Mínus recycled plastic, or high-pressure laminate (HPL); seats optionally upholstered. Adjustable stainless steel feet for leveling on uneven surfaces, replaceable with bolts for surface mounting. Removable option available upon request too.*

# ORBIT

NOW  
AMERICAN  
MADE







ORBIT

MATERIALS:

SEATING OBJECT



Steel



RAL  
colors



HPL



Recycled  
Thermo-  
plastic  
Mínus



Textil  
upholstery



Aluminum

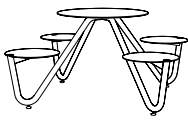


Explore  
Range

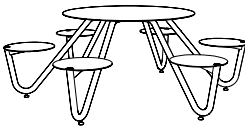
OPTIONS:

HPL digital print, inclusive design, parasol, optional surface mounting

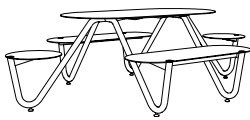
w x h x d



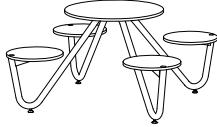
**LOB240**  
aluminum  
73" x 18"(30") x 73"



**LOB260**  
aluminum  
89" x 18"(30") x 80"



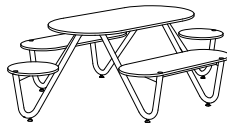
**LOB280**  
aluminum  
104" x 18"(30") x 73"



**LOB340**  
Mínus  
72" x 19"(30") x 72"



**LOB360**  
Mínus  
89" x 19"(30") x 80"

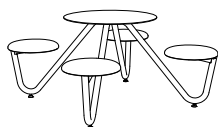


**LOB380**  
Mínus  
104" x 19"(30") x 72"



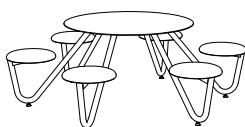


w x h x d

**LOB540**

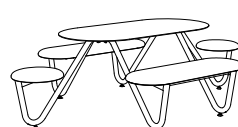
textil upholstery

73" x 20"(30") x 73"

**LOB560**

textil upholstery

90" x 20"(30") x 80"

**LOB580**

textil upholstery

104" x 20"(30") x 73"

children

**BOB240**

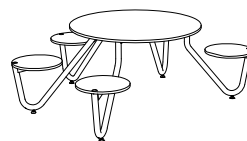
aluminum, inclusive design

55" x 12"(21") x 55"

**LOW265**

aluminum, parasol, inclusive design

80" x 18"(30") x 71"

**LOW360**

Mínus, inclusive design

71" x 19"(30") x 80"

**LOW560**

aluminum, textil upholstery, inclusive design

80" x 20"(30") x 72"



# BILLION PEOPLE LIVE WITH A DISABILITY



All accessible products

Blocq/50

Intervera/82

Orbit/122

Rautster/160

Woody/216

Arbottura/364



Design  
David Karásek, Herrmann & Coufal

# A PLAYFUL MOSAIC FOR SOPHISTICATED SPACES



reddot winner



ELLE  
DECO  
INTERNATIONAL  
DESIGN AWARDS

# PIXEL

The popular Pixel range, built on a playful mosaic of square modules that fold into almost any shape, is now complemented by a minimalist table. Symmetrical, regular, and completely irregular sets enliven public space in a new way, and the outdoor steel tables are a natural extension of that creativity. Pixel tables can be supplied with integrated USB charging.

*Zinc-coated and powder-coated steel structure. Seat of wooden slats – jatoba FSC 100%, thermally modified wood, or Robinia – or steel rounds. Optional armrests, integrated planter modules, and USB charging for the tables. Basic version anchored below the ground; surface mounting available on request. Removable option available upon request too.*







# PIXEL

## MATERIALS:

### SEATING OBJECT



+



Steel

RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia



Steel  
rounds



Perforated  
steel  
sheet



Explore  
Range

## OPTIONS:

inclusive design, planter, backrest, armrests, modular, optional surface mounting

w × h × d



**PIX110**

wood

26" × 17" × 13"



**PIX120**

steel

26" × 17" × 13"



**PIX210**

wood

26" × 17" × 26"



**PIX220**

steel

26" × 17" × 26"



**PIX310**

wood

26" × 17" × 26"



**PIX320**

steel

26" × 17" × 26"



**PIX25/PIX27-backrest**

steel

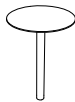
18" × 14" × 6"



PIX25



PIX27



**PIX91-table**

steel

20" × 28" × 20"



**PIX911-table**

steel, USB charging

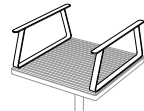
20" × 28" × 20"



**PIX05/PIX07**

wood/steel

2" × 10" × 16"



**PIX06/PIX08**

wood/steel

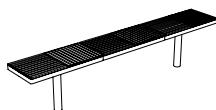
2" × 10" × 25"



**PIX41/PIX42/PIX43-planter**

steel, 26 gal.

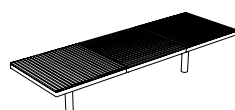
26" x 17" x 26"



**PIX111/PIX121**

wood/steel

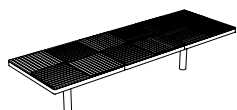
79" x 17" x 13"



**PIX211/221**

wood/steel

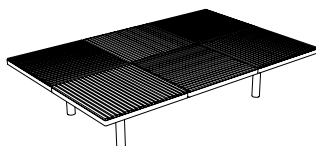
79" x 17" x 26"



**PIX311/PIX321**

wood/steel

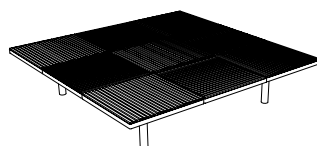
79" x 17" x 26"



**PIX212/PIX222**

wood/steel

79" x 17" x 53"



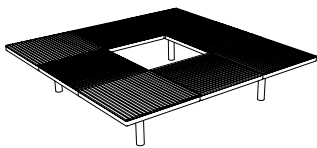
**PIX213/PIX223**

wood/steel

79" x 17" x 79"



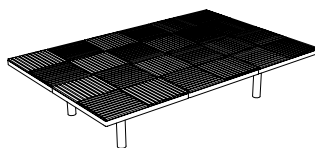
w × h × d



**PIX214/PIX224**

wood/steel

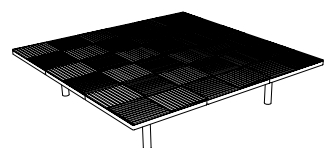
79" × 17" × 79"



**PIX312/PIX322**

wood/steel

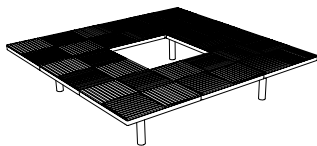
79" × 17" × 53"



**PIX313/PIX323**

wood/steel

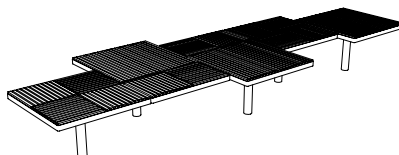
79" × 17" × 79"



**PIX314/PIX324**

wood/steel

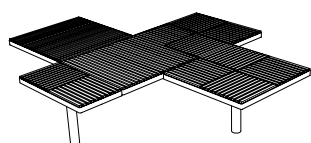
79" × 17" × 79"



**PIX611/PIX621**

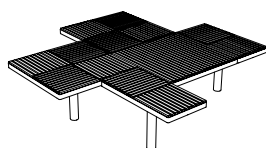
wood/steel

132" × 17" × 46"

**PIX511/PIX521**

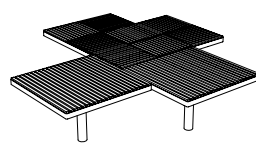
wood/steel

66" x 17" x 79"

**PIX512/PIX522**

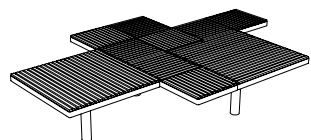
wood/steel

66" x 17" x 66"

**PIX513/PIX522**

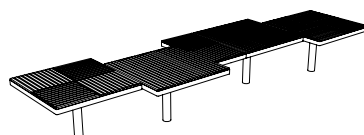
wood/steel

66" x 17" x 66"

**PIX514/PIX524**

wood/steel

79" x 17" x 53"

**PIX612/PIX622**

wood/steel

118" x 17" x 33"







Design  
David Karásek

## SITUATED ON WALLS AND LEDGES

# PORT

Walls and stairs of every kind are common elements of public space — and people readily use them as seats. The Port range of wall-mounted outdoor benches, based on the successful Portiqoa range, is designed for exactly these situations. The modular system includes versions with and without a backrest, combinable almost without restriction. The cast aluminum sides are elegant, with softly shaped detail, and thanks to the steel anchoring the bench seems to levitate slightly above the wall.

*Sides of recycled, fully recyclable cast aluminum; anchoring brackets of zinc-coated and powder-coated steel. Seats in jatoba FSC 100%, thermally modified wood, or Robinia. Backrest version optionally with cast aluminum armrests. Mounted into an existing wall, or as a swivel version on a single pole, anchored below the ground or optionally surface-mounted.*









PORT

MATERIALS:

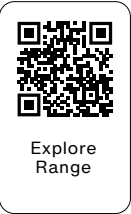
PARK BENCH, WALL-MOUNTED



Cast  
aluminum    RAL  
                 colors



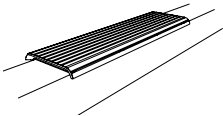
Jatoba  
FSC  
100%    Thermally  
                 modified  
                 wood    Robinia



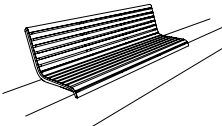
OPTIONS:

optional surface mounting, turttable option, backrest, armrests

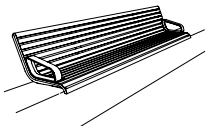
w × h × d



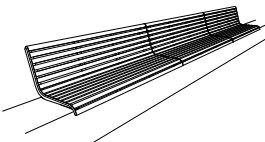
**PQX311**  
wood  
72" × 3"(15") × 23"  
**PQX312**  
23" × 3"(15") × 23"



**PQX351**  
wood, backrest  
72" × 18"(15") × 24"  
**PQX352**  
23" × 18"(15") × 24"



**PQX356-02**  
wood, backrest, armrests  
72" × 18"(15") × 24"  
**PQX356-03**  
72" × 18"(15") × 24"  
**PQX357**  
23" × 18"(15") × 24"



**PQX353-PQX354-PQX355**  
wood  
(68" + 71" + 68") × 18"(15") × 24"



**PQX-S152/PQX-R152**  
wood, backrest  
static/turnable  
23" × 30" × 26"  
**PQX-S153/PQX-R153**  
48" × 30" × 26"



**PQX-S157/PQX-R157**  
wood, backrest, armrests,  
static/turnable  
23" × 30" × 26"  
**PQX-S158/PQX-R158**  
48" × 30" × 26"

Design  
David Karásek, Radek Hegmon

## A BENCH FOR ADMIRERS OF INTELLIGENT SHAPES

# PORTIQOA

The softly modeled legs of the Portiqoa park bench, made of cast aluminum, play with the striking optical effect of diagonally built sides. The bench touches the ground only along a narrow bottom edge, and from certain angles incredibly thin lines are revealed. The uninterrupted run of wooden slats bends downward under the seat, significantly strengthening the entire structure. An independently shaped armrest can be added for more comfortable sitting and standing up.

*Legs of recycled, fully recyclable cast aluminum; seat and backrest of wooden slats in jatoba FSC 100%, thermally modified wood, or Robinia; optional armrests of cast aluminum. Surface-mounted. Removable option available upon request too.*







# PORTIQA

## PARK BENCH

### MATERIALS:



Cast  
aluminum    RAL  
                 colors



Jatoba  
FSC  
100%    Thermally  
                 modified  
                 wood    Robinia

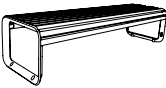


Explore  
Range

### OPTIONS:

curved version, backrest, armrests

w × h × d



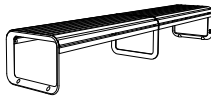
#### PQA111

wood

72" × 17" × 22"

#### PQA112

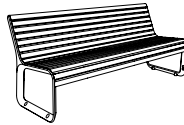
23" × 17" × 22"



#### PQA113

wood, double

118" × 17" × 22"



#### PQA151

wood, backrest

72" × 30" × 26"

#### PQA152

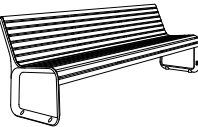
23" × 30" × 26"



#### PQA153

wood, backrest, double

119" × 30" × 26"



#### PQA154

wood, backrest

87" × 30" × 26"



#### PQA156-02

wood, backrest, armrests

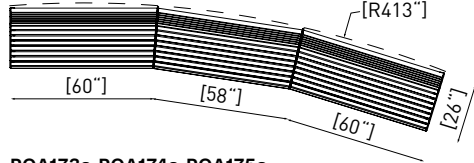
72" × 30" × 26"

#### PQA156-03

72" × 30" × 26"

#### PQA157

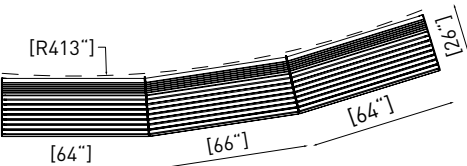
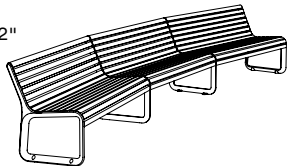
23" × 30" × 26"



#### PQA173a-PQA174a-PQA175a

wood, backrest, curved

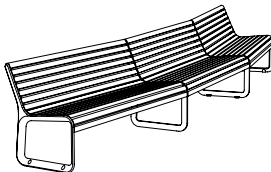
(60" + 58" + 60") × 30" × 52"



#### PQA173e-PQA174e-PQA175e

wood, backrest, curved

(64" + 66" + 64") × 30" × 53"



Design  
David Karásek, Radek Hegmon

COMFORT WITH STYLE



# PREVA URBANA

Beyond its style, this bench offers excellent ergonomics that make it surprisingly comfortable. A belt of subtle wooden slats perched on an optically light steel-strip construction characterizes this traditional park bench. Based on the aesthetics of classic garden furniture, it brings a garden atmosphere and comfort to public spaces. The version with steel rounds changes the appearance strikingly and expands the range of uses. The extended version of the popular Preva Urbana offers more seating and a backlight elegantly set into the front wooden slat.

*Zinc-coated and powder-coated steel structure; optionally stainless steel. Seat and backrest of wooden slats – jatoba FSC 100%, thermally modified wood, or Robinia or steel or stainless steel rounds. Optional LED backlight. Surface-mounted, or freestanding. Removable option available upon request too.*







# PREVA URBANA

## MATERIALS:

### PARK BENCH



Steel

+



RAL  
colors



Stainless  
steel  
option



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia



Steel  
rounds



Stainless  
steel  
rounds

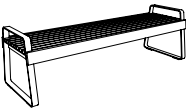
## OPTIONS:

light, backrest



Explore  
Range

w × h × d



### LPU121

wood, armrests

71" × 21" × 23"



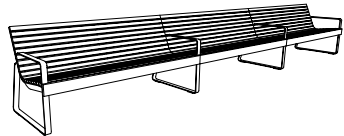
### LPU151

wood, backrest, armrests

71" × 33" × 31"

### LPU152

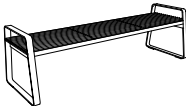
26" × 33" × 31"



### LPU153-LPU154-LPU155

wood, backrest, armrests

(71" + 71" + 71") × 33" × 31"



### LPU221

steel, armrests

71" × 21" × 23"



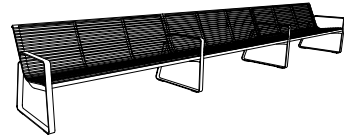
### LPU251

steel, backrest, armrests

71" × 33" × 30"

### LPU252

26" × 33" × 30"



### LPU253-LPU254-LPU255

steel, backrest, armrests

(71" + 71" + 71") × 33" × 30"



USA, New York, NYC, Queens, 4615 Center Blvd by TFC at Hunter's Point, Long Island City







Design  
David Karásek, Radek Hegmon

# ROBUST, INDUSTRIAL AND TIMELESSLY BEAUTIFUL



Radium → 284

The unique design of this street furniture series draws on the aesthetics of bent sheet steel. A thoughtful intersection of walls gives the structure high strength and excellent overall durability, while the extended versions add slim elegance in every material variant. The basic all-steel version with perforation best captures the Radium character; combined with the unique Citépin plastic plugs, it softens the feel of cold metal. Wooden slats on the seat are a proven, beautiful classic, and high-pressure laminate (HPL) scores with its elegant smoothness – in monochrome colors or with applied graphic designs and patterns. Backed benches can be equipped with durable all-steel tables for setting down a drink, laptop, or book, adding a playful accent in contrasting colors. The version with built-in USB charging is a handy companion for anyone who wants to stay outside longer, and in the evening the decorative LED lighting comes into its own. Radium thinks of the smallest users too: a children's version with a lowered seat is part of the range.

*Zinc-coated and powder-coated steel sheet. Seat and backrest of steel sheet – perforated version optionally with Citépin plastic plugs – wooden slats in jatoba FSC 100%, thermally modified wood, or Robinia, or HPL. Optional all-steel tables, USB charging, LED lighting, and armrests; children's version with a lowered seat. Specialty: two-tone powder coating of the steel base in six color combinations. Surface-mounted. Removable option available upon request too.*

# RADIUM





RADIUM

MATERIALS:

PARK BENCH, STOOL, PERCH SEAT



+



Steel

RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia



Resysta



Perforated  
steel  
sheet



Citépin



HPL



Explore  
Range

OPTIONS:

two-tone powder coating, HPL digital print, integrated table, USB charging, light,  
inclusive design, separated seating, backrest, armrests

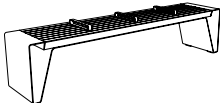
w × h × d



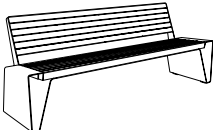
**LRA115**  
wood  
18" × 18" × 17"



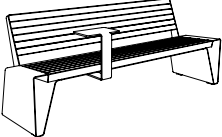
**LRA130**  
wood  
79" × 18" × 17"  
**LRA131**  
97" × 18" × 17"



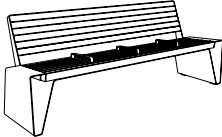
**LRA135**  
wood, separated seating  
79" × 18" × 17"  
**LRA136**  
97" × 18" × 17"



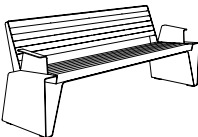
**LRA160**  
wood, backrest  
79" × 31" × 24"



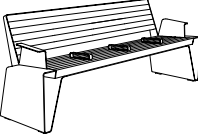
**LRA160-10**  
wood, backrest,  
integrated table,  
79" × 31" × 26"



**LRA165**  
wood, backrest,  
separated seating  
79" × 31" × 24"



**LRA160-05**  
wood, backrest,  
armrests  
79" × 31" × 24"



**LRA165-05**  
wood, backrest, armrests  
separated seating  
79" × 31" × 24"





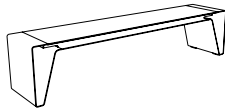


w × h × d

**LRA450-stool**

HPL

18" × 18" × 17"

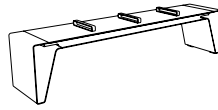
**LRA461**

HPL

79" × 18" × 17"

**LRA466**

97" × 18" × 17"

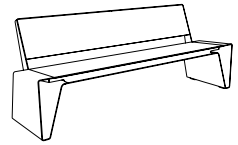
**LRA462**

HPL, separated seating

79" × 18" × 17"

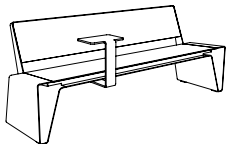
**LRA467**

97" × 18" × 17"

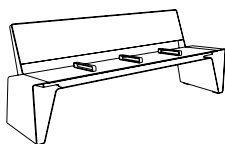
**LRA491**

HPL, backrest

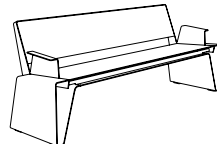
79" × 31" × 24"

**LRA491-10**HPL, backrest,  
integrated table

79" × 31" × 26"

**LRA492**HPL, backrest,  
separated seating

79" × 31" × 24"

**LRA491-05**

HPL, backrest, armrests

79" × 31" × 24"

**LRA410-stool**

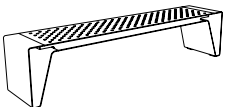
steel

18" × 18" × 17"

**children****LRB410-stool**

steel, inclusive design

11" × 11" × 11"

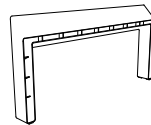
**LRA441**

steel

79" × 18" × 17"

**LRA446**

97" × 18" × 17"

**LR520-perch seat**

steel

71" × 34" × 6"

**LR522**

39" × 34" × 6"



USA, Illinois, IL, Chicago, Schaumburg Towers







Design  
Herrmann & Coufal

**LIGHT, DYNAMIC,  
THOUGHTFUL**



# RAUTSTER

Light, lively, and thoughtfully crafted, a picnic set like this finds its place anywhere people need to relax outdoors. Bespoke side frames give character to the joint between table and seat, which comes in a variety of materials: traditional, durable wooden boards, an indestructible perforated steel sheet, or a thin panel of HPL – all perfectly suited to the demands of outdoor dining. The range is highly versatile, too: the two-bench model seats four to six people, while the one-bench model offers a smaller footprint for seating with a view where space is at a premium. The picnic table can also be complemented by a chessboard engraved into the wooden boards. Rautster also considers wheelchair users: an adjustment to the side frame creates space to park a wheelchair at the side. Sharing space has never been so easy.

*Zinc-coated and powder-coated steel structure. Seat and table of wooden boards in jatoba FSC 100% or thermally modified wood, perforated steel sheet, steel rounds, or HPL – all freely combinable. Surface-mounted. Removable option available upon request too.*

NOW  
AMERICAN  
MADE

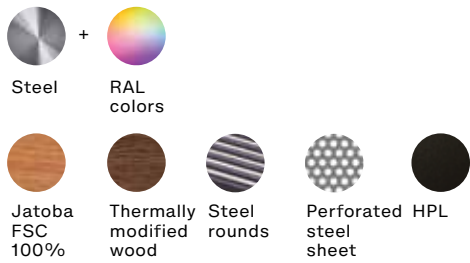




# RAUTSTER

## PICNIC TABLE

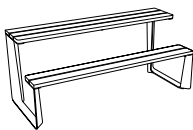
### MATERIALS:



### OPTIONS:

inclusive design, double-sided version, table top with chess motive

w x h x d



#### RTS110

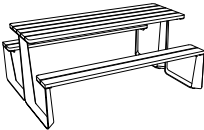
wood  
47" x 31" x 30"

#### RTS111

71" x 31" x 30"

#### RTS112

25" x 31" x 30"



#### RTS150

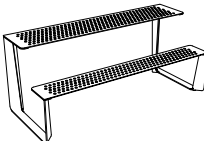
wood, double-sided  
47" x 31" x 54"

#### RTS151

71" x 31" x 54"

#### RTS152

25" x 31" x 54"



#### RTS210

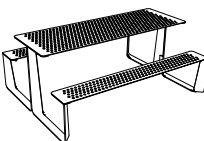
steel  
47" x 30" x 30"

#### RTS211

71" x 30" x 30"

#### RTS212

25" x 30" x 30"



#### RTS250

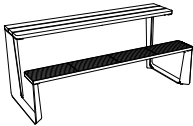
steel, double-sided  
47" x 30" x 54"

#### RTS251

71" x 30" x 54"

#### RTS252

25" x 30" x 54"



#### RTS310

wood, steel  
47" x 31" x 30"

#### RTS311

71" x 31" x 30"

#### RTS312

25" x 31" x 30"



#### RTS350

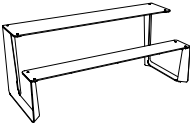
wood, steel, double-sided  
47" x 31" x 54"

#### RTS351

71" x 31" x 54"

#### RTS352

25" x 31" x 54"



#### RTS410

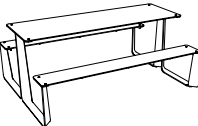
HPL  
47" x 30" x 30"

#### RTS411

71" x 31" x 30"

#### RTS412

25" x 31" x 30"



#### RTS450

HPL, double-sided  
47" x 30" x 54"

#### RTS451

71" x 30" x 54"

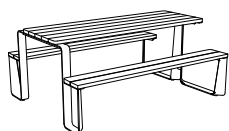
#### RTS452

25" x 30" x 54"

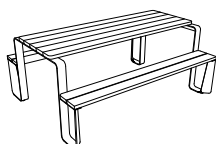




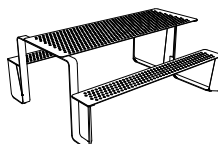
w x h x d



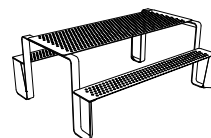
**RTW151**  
wood, double-sided,  
inclusive design  
71" x 31" x 54"



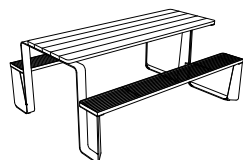
**RTW181**  
wood, double-sided,  
inclusive design  
71" x 31" x 54"



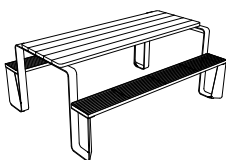
**RTW251**  
steel, double-sided,  
inclusive design  
71" x 31" x 54"



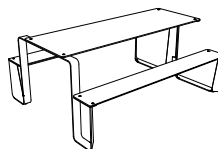
**RTW281**  
steel, double-sided,  
inclusive design  
71" x 31" x 54"



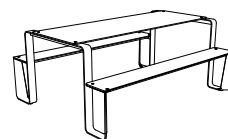
**RTW351**  
wood, steel, double-sided,  
inclusive design  
71" x 31" x 54"



**RTW381**  
wood, steel, double-sided,  
inclusive design  
71" x 31" x 54"



**RTW451**  
HPL, double-sided,  
inclusive design  
71" x 30" x 71"



**RTW481**  
HPL, double-sided,  
inclusive design  
71" x 30" x 54"



# EATING AND SHARING FOOD IN PUBLIC SPACES BUILDS COMMUNITY TRUST

## All picnic set products

Blocq/50

Manta/106

Orbit/122

Rautster/160

Sedan/32

Stack/190

Tably/198

Tapas/46

Vera/200

Vera Solo/206

Woody/216

Platform/228

Cuby/428









Design  
Vrtiška & Žák

**BECAUSE CONCRETE  
IS ALWAYS ON FORM**



reddot winner



# REFORMA

They usually blend into the landscape — ordinary benches with concrete bases and plain wooden boards. Reforma is a modern interpretation of this overlooked element. The simplicity and directness remain, refined in form and subtle in detail. The result is an original, entirely contemporary design that is nonetheless archetypally familiar to everyone. The bench comes in two versions, with and without a backrest; both can be assembled in long rows, arches, or circles, or installed on a wall.

*Solid HSC concrete bases in two shades, connected by wooden slats in jatoba FSC 100%, thermally modified wood, or Robinia. All auxiliary steel elements zinc-coated steel or stainless steel. Surface-mounted.*



# REFORMA

PARK BENCH, WALL-MOUNTED

MATERIALS:



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia



HSC  
concrete

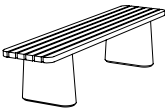


Explore  
Range

OPTIONS:

curved version, modular, wall-mounted instalation, backrest

w x h x d



**REF110**

wood, concrete  
71" x 17" x 18"

**REF111-REF112-REF113**

(60" + 48" + 60") x 17" x 18"

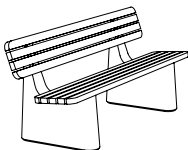


**REF210**

wood, concrete  
71" x 17" x 18"

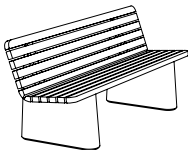
**REF211-REF212-REF213**

(61" + 61" + 52") x 61" x 17"



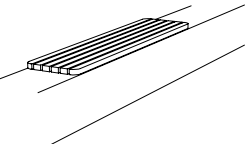
**REF150**

wood, concrete, backrest  
71" x 32" x 26"



**REF170**

wood, concrete, backrest  
71" x 32" x 26"

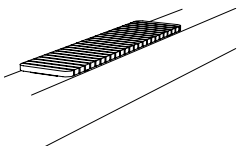


**REF310**

wood, wall-mounted  
71" x 3"(15") x 17"

**REF311-REF312-REF313**

(60" + 48" + 60") x 3"(15") x 17"

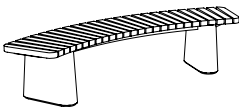


**REF410**

wood, wall-mounted  
71" x 3"(15") x 17"

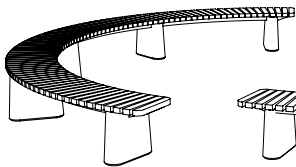
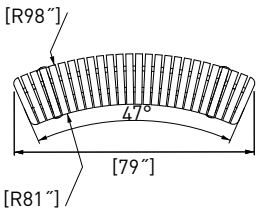
**REF411-REF412-REF413**

(63" + 52" + 60") x 3"(15") x 17"



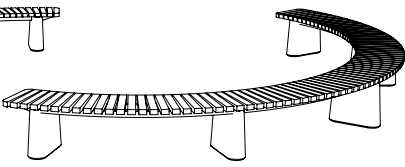
**REF610**

wood, concrete, curved  
79" x 17" x 18"



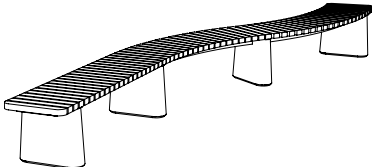
**REF612-REF614-REF614-REF616**

wood, concrete, curved  
191" x 17" x 18"



**REF611-REF613-REF613-REF615**

wood, concrete, curved  
191" x 17" x 18"



**REF211-REF613-REF616**

wood, concrete, curved  
178" x 17" x 18"





Design  
David Karásek, Radek Hegmon

# PROVOCATIVE DESIGN FOR A PUBLIC RELAXATION SPOT



# RIVAGE

The Rivage collection introduces new ways to relax in public space. A solid frame with a distinctive profile supports solid wood boards and slats, or a steel grating with a light, timeless appearance. In color finishes, Rivage becomes a striking visual element in the landscape. A practical accessory is the durable side table for setting down a drink, laptop, or book, optionally equipped with USB charging. The collection also includes a lounge chair and a double lounger, and removable cushioning can be added along the full length of the lounger for extra comfort. Rivage suits parks, gardens, waterfronts, school campuses, and hotel terraces.

*Zinc-coated and powder-coated steel structure. Seat and backrest of wooden boards or slats – jatoba FSC 100% or thermally modified wood – or Resysta; optionally a grid of steel or stainless steel rounds. Optional all-steel side table with USB charging; removable cushioning along the full length. Surface-mounted, or freestanding with adjustable stainless steel legs. Removable option available upon request too.*





RIVAGE

MATERIALS:

LOUNGER, ARMCHAIR



+



Steel

RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Resysta



Steel  
rounds



Steel  
steel  
rounds

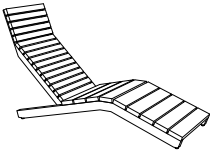


Explore  
Range

OPTIONS:

integrated table, USB charging, textile upholstery, adjustable legs

w × h × d



**RVA150**

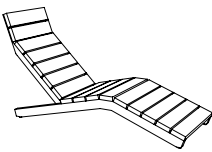
wood

24" × 37" × 64"

**RVA150-10**

wood, integrated table

31" × 37" × 64"



**RVA170**

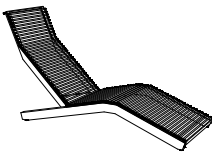
resysta

24" × 34" × 63"

**RVA170-10**

resysta, integrated table

31" × 34" × 63"



**RVA250**

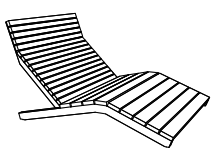
steel

24" × 37" × 65"

**RVA250-10**

steel, integrated table

31" × 37" × 65"



**RVA350**

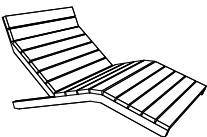
wood, double

49" × 37" × 64"

**RVA350-10**

wood, integrated table

49" × 37" × 64"



**RVA370**

resysta, double

49" × 34" × 63"

**RVA370-10**

49" × 34" × 63"

resysta, integrated table



**RVK155-armchair**

wood, armrests

27" × 42" × 36"



**RVK175-armchair**

resysta, armrests

27" × 39" × 36"









USA, New York, NY, Pier 97, Hudson River







# STREET FURNITURE WITH USB CHARGING ENCOURAGES MORE TIME OUTDOORS

## **All USB products**

**Blocq/50**

**Eblocq/70**

**Radium/152**

**Rivage/172**

**Woody/216**

**Woody Scorpio/216**

**Woody Solar/216**

**Aureo/478**

**Cuby/428**

**Pin/460**



Design  
Eduard Herrmann

# EXTRATERRESTRIALLY BEAUTIFUL

# SATELLITE

As if a plate had fallen straight from the sky and the fingers of a cosmic architect had pressed it into the ground — that is how unearthly the unique shape of this bench feels. Although evidently made of heavy concrete, it appears almost intangible. The elegant concave shape is not merely decorative: it brings privacy to those who wish to separate themselves from the outside world, and noise and wind stand no chance. Satellite can completely transform a park, a square, or a waterfront, standing out in open spaces as well as in small enclosed corners and pocket parks.

*Concave backrest body of SCC concrete, invisibly anchored below the ground. Cantilevered seat of wooden slats in jatoba FSC 100%, thermally modified wood, or Robinia, supported by a zinc-coated and powder-coated steel structure. Anchored below the ground.*



w × h × d

## SATELLITE

### MATERIALS:

#### PARK BENCH



SCC  
concrete



Jatoba  
FSC  
100%



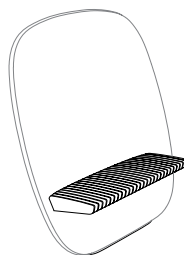
Thermally  
modified  
wood



Robinia

### OPTIONS:

light



#### SAT110

59" × 59" × 27"



Explore  
Range



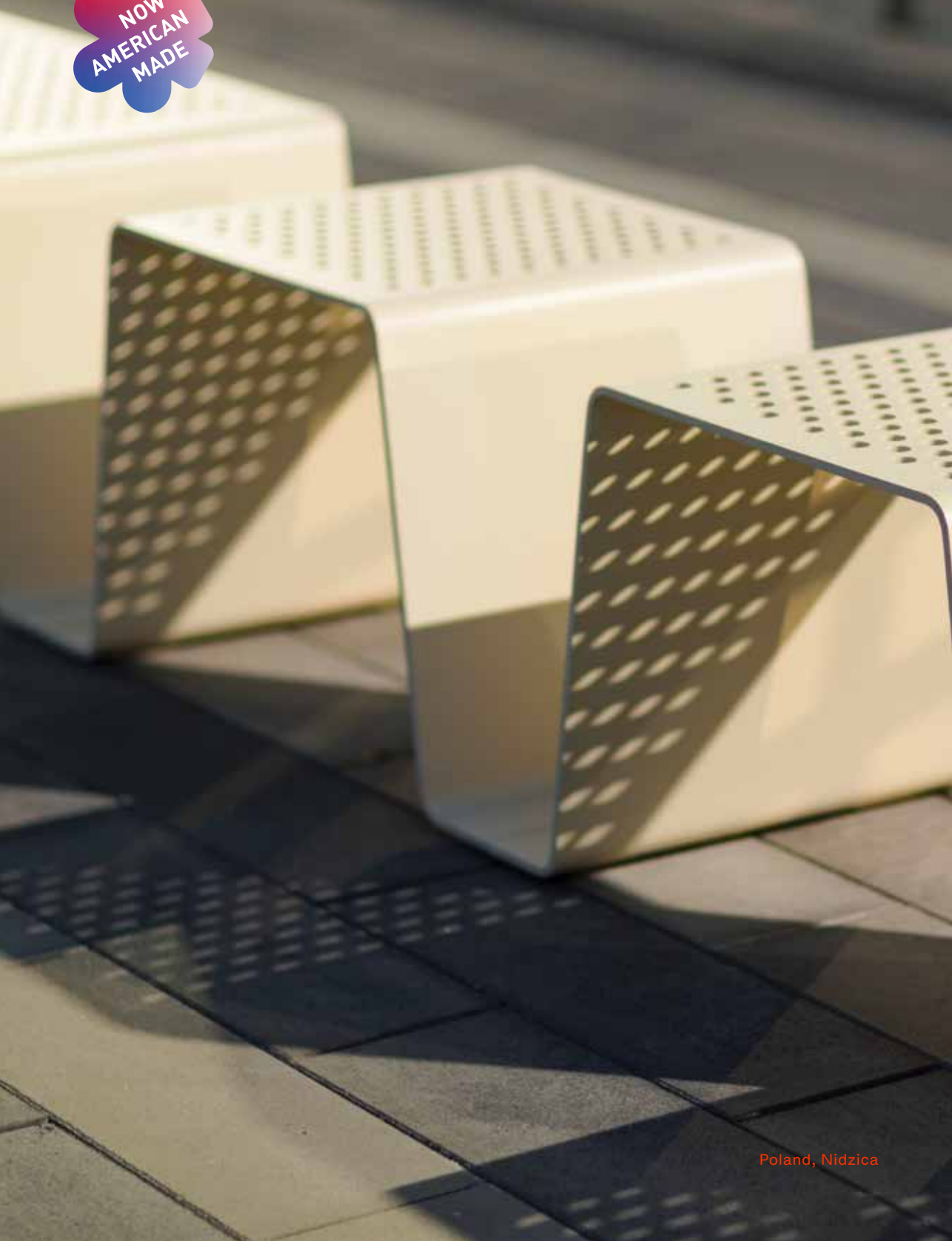
Design  
Roman Vrtiška

## SOPHISTICATION HAS A NEW NAME

# SINUS

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.

*Zinc-coated and powder-coated steel sheet. Perforated steel seat, optionally with Citépin plastic plugs. Surface-mounted. Removable option available upon request too.*

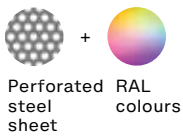




SINUS

MATERIALS:

PARK BENCH



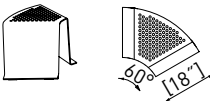
OPTIONS:

around the tree

w x h x d



**LSN110/LSN115-stool**  
steel/Citépin  
32" x 18" x 18"



**LSN210/LSN215-stool**  
steel/Citépin  
24" x 18" x 18"



**LSN130/LSN135**  
steel/Citépin  
125" x 18" x 18"







Design  
David Karásek, Lucia Lehrer

## BRINGING US CLOSER TOGETHER



# STACK

Durable enough for public space, yet subtle enough to stand in for traditional furniture — this is the Stack range: a stackable short sofa, a comfortable armchair, and practical chairs and tables, all with wooden slats, high-pressure laminate, or steel rounds. For extra comfort, a set of water-resistant upholstered seat cushions with sophisticated handles is available as an accessory, in a variety of striking color combinations. The timeless design blends modern and retro influences. Stack serves as an unanchored outdoor relaxation element complementing classic urban furniture, or furnishes terraces and hotel, school, or corporate premises — indoors and out.

*Lightweight zinc-coated and powder-coated steel structure. Seats of wooden slats — jatoba FSC 100%, thermally modified wood, or Robinia — or steel rounds; tabletops and stools optionally with HPL. Optional water-resistant upholstered seat cushions. Freestanding or surface-mounted versions.*







# STACK

## MATERIALS:

SOFA, STOOL, TABLE



Steel



RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia



Steel  
rounds



HPL



Explore  
Range

## OPTIONS:

HPL digital print, textil upholstery

w x h x d



### STC155

wood, backrest, armrests

59" x 28" x 29"

### STC157

28" x 28" x 29"



### STC255

steel, backrest, armrests

59" x 28" x 29"

### STC257

28" x 28" x 29"



### STC112-stool

wood

18" x 17" x 17"



### STC212-stool

steel

18" x 17" x 17"



### STC412-stool

HPL

18" x 17" x 17"



### STC110-table

wood

40" x 17" x 17"



### STC410-table

HPL

40" x 17" x 17"



Hungary, Budapest







Design  
David Karásek, Radek Hegmon

## MODERN OUTDOOR DINING

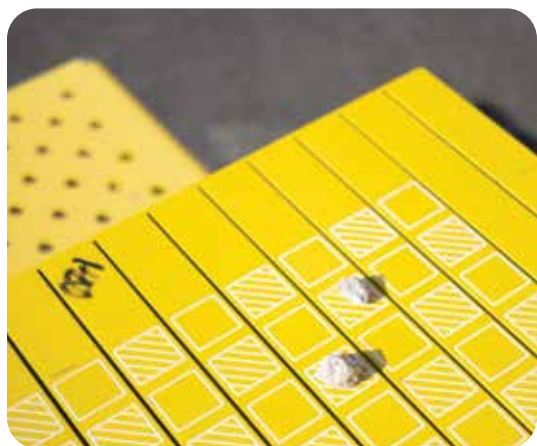
# TABLY

This modular range of tables combines two types of centrally located side support – a cylindrical or a square leg – with two types of wooden profile; a tabletop of steel rounds is also available. The range makes it possible to create a picnic set by pairing the Tably table with most benches from the mmcité catalog. Centrally located legs ease access to the seats, while wooden boards or steel rounds form a practical tabletop. The Tably range also includes small tables with a laser-engraved checkerboard motif on the wooden slats.

*Zinc-coated and powder-coated steel structure. Tabletop of wooden boards or slats – jatoba FSC 100%, thermally modified wood, Robinia or Resysta – or steel or stainless steel rounds. Anchored below the ground. Surface mounting available upon request. Removable option available upon request too.*



USA, Colorado, CO, Denver, Paco Sanchez Reimagine Play



# TABLY

## MATERIALS:

### TABLE



Steel



RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia



Resysta



Stainless  
steel

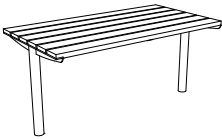


Explore  
Range

## OPTIONS:

inclusive design, tabletop with the chess motiv

w × h × d



### TBL101

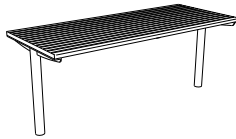
wood

71" × 29" × 31"

### TBL102

(2 × 59") × 29" × 21"

**Recommended:** Miela, Woody

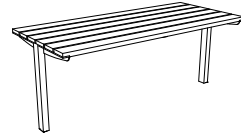


### TBL121

steel

71" × 29" × 29"

**Recommended:** Miela, Woody, Portiqoa

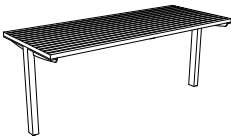


### TBL401

wood

71" × 29" × 31"

**Recommended:** Radium



### TBL421

steel

71" × 29" × 29"

**Recommended:** Radium, Preva Urbana



### TBL410/TBL415

wood/chess motive

26" × 28" × 25"



Design  
David Karásek, Radek Hegmon

## GREAT COMFORT EVEN FOR RESTRICTED BUDGETS

This economical park bench, available in a wide range of variants, proves that advanced modern design need not mean a high price. Durability and strength combine with purity of shape and remarkable visual lightness. The simply shaped table and park chairs let you create original sets in both public and private spaces.

*Zinc-coated and powder-coated steel structure. Seat and backrest of wooden boards or slats – jatoba FSC 100%, thermally modified wood, Robinia or Resysta – or steel or stainless steel rounds. Optional armrests. Surface-mounted. Removable option available upon request too.*

# VERA



# VERA

## MATERIALS:

PARK BENCH, TABLE, PERCH SEAT



Steel



RAL  
colors



Stainless  
steel  
option



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia



Resysta



HPL



Steel  
rounds



Stainless  
steel  
rounds



Explore  
Range

## OPTIONS:

HPL digital print, inclusive design, curved version, double-sided option, backrest, armrests, optional surface mounting, modular, for attachment

w × h × d



**LV110**  
wood

59" × 18" × 16"

**LV111**

71" × 18" × 16"



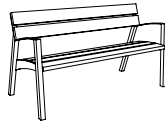
**LV150**  
wood, backrest

59" × 32" × 28"

**LV151**

71" × 32" × 28"

**LV152**



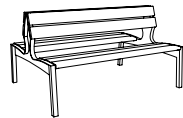
**LV155**  
wood, backrest,  
armrests

59" × 32" × 28"

**LV156**

71" × 32" × 28"

**LV157**



**LV350**  
wood, backrest,  
double-sided

59" × 32" × 44"

**LV351**

71" × 32" × 44"

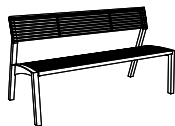


**LV210**  
steel

59" × 18" × 16"

**LV211**

71" × 18" × 16"



**LV250**  
steel, backrest

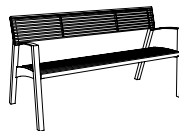
59" × 32" × 28"

**LV251**

71" × 32" × 28"

**LV252**

24" × 32" × 28"



**LV255**  
steel, backrest, armrests

59" × 32" × 28"

**LV256**

71" × 32" × 28"

**LV257**

24" × 32" × 28"

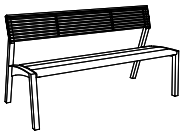


**LV450**  
steel, backrest, double-sided

59" × 32" × 44"

**LV451**

71" × 32" × 44"



**LV170**

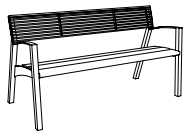
steel, wood, backrest

59" x 32" x 28"

**LV171**

71" x 32" x 28"

**LV172**



**LV175**

steel, wood, backrest,  
armrests

59" x 32" x 28"

**LV176**

71" x 32" x 28"

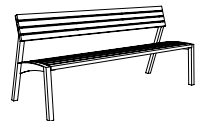
**LV177**



**LV711**

wood

71" x 18" x 16"



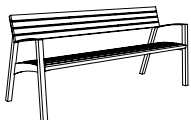
**LV751**

wood, backrest

71" x 32" x 28"

**LV752**

24" x 32" x 28"



**LV756**

wood, backrest,  
armrests

71" x 32" x 28"

**LV757**

24" x 32" x 28"



**LVB150**

wood, backrest,  
inclusive design

39" x 22" x 19"

**LVB152**

14" x 22" x 19"



**LVB160**

wood, HPL, inclusive design

39" x 22" x 19"

**LVB162**

14" x 22" x 19"



**LVB920-table**

HPL, inclusive design

28" x 21" x 28"

**LVB930**

47" x 21" x 28"

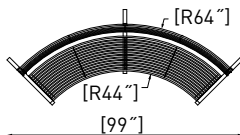
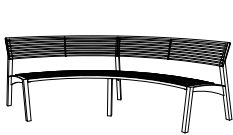
children

children

children

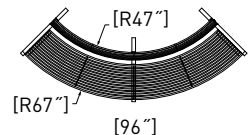
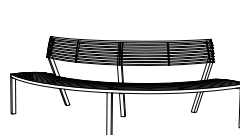






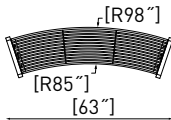
**LV535**

steel, backrest, curved  
99" × 32" × 28"



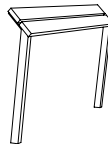
**LV530**

steel, backrest, curved  
96" × 32" × 28"



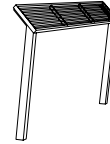
**LV510**

steel, curved  
63" × 18" × 16"



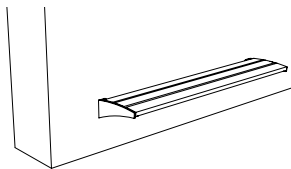
**LV190-perch seat**

wood  
59" × 34" × 7"



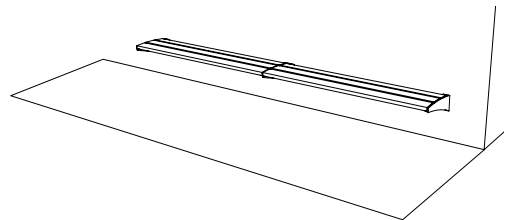
**LV535-perch seat**

steel  
59" × 34" × 7"



**LV121/LV221**

wood/steel  
68" × 18"



**LV11-50-51-52/LV21-50-51-52**

wood/steel, double  
136" × 18"

Design  
David Karásek, Radek Hegmon

## GREAT COMFORT EVEN FOR RESTRICTED BUDGETS

# VERA SOLO

A variable system based on the Vera series of park benches, consisting of straight and curved modules that create long, strikingly shaped units. The legs sit along the bench axis, simplifying the silhouette, easing access from both sides, and making cleaning under the bench easier. Individual seats can also be wall-mounted, expanding the possibilities of the series. Backrests and armrests form a functional addition that enhances both the utility and the aesthetics of the Vera Solo design. Subtle proportions, timeless design, and high variability predestine Vera Solo for the widest spectrum of projects.

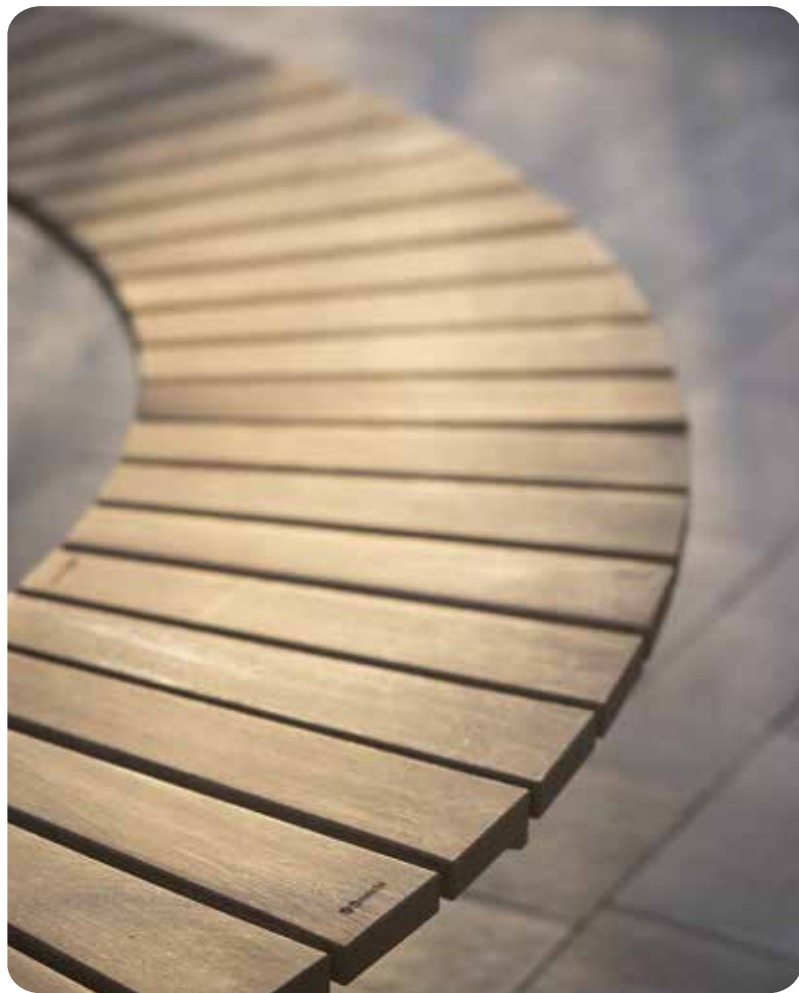
*Zinc-coated and powder-coated steel structure. Seat and backrest of wooden boards – jatoba FSC 100% or thermally modified wood or Resysta – or steel or stainless steel rounds. Anchored below the ground, or wall-mounted. Surface mounting available upon request. Removable option available upon request too.*



NOW  
AMERICAN  
MADE







# VERA SOLO

PARK BENCH, TABLE

## MATERIALS:



Explore Range

## OPTIONS:

backrest, around the tree, optional surface mouting, backrest, curved version, separating seating, armrests, modular

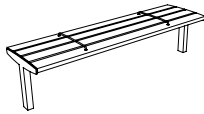
w × h × d



**LVS111**

wood

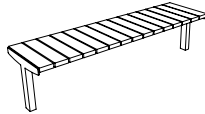
72" × 18" × 20"



**LVS116**

wood, separating seating

72" × 18" × 20"



**LVS311/316**

wood

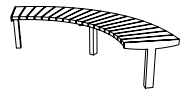
72" × 18" × 20"



**LVS311/316**

steel

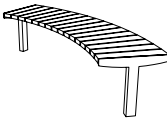
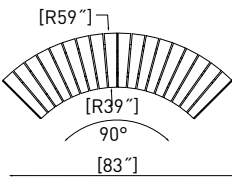
72" × 18" × 20"



**LVS610/615**

wood, curved

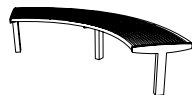
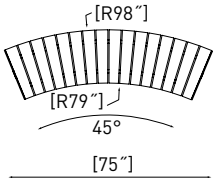
83" × 18" × 20"



**LVS650**

wood, curved

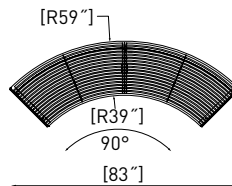
75" × 18" × 20"



**LVS510**

steel, curved

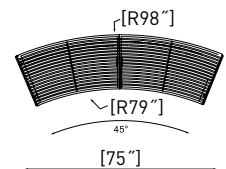
83" × 18" × 20"



**LVS550**

steel, curved

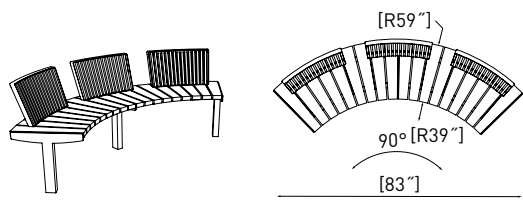
75" × 18" × 20"



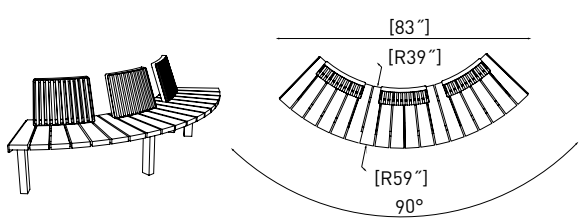


Poland, Warsaw

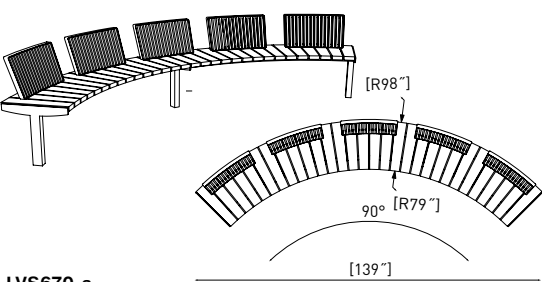
w × h × d



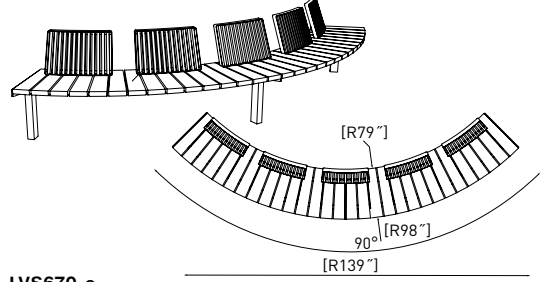
**LVS630-a**  
wood, backrest, curved  
83" × 30" × 20"



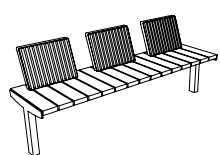
**LVS630-e**  
wood, backrest, curved  
83" × 30" × 20"



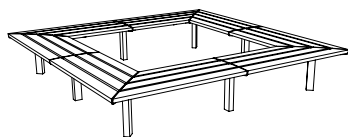
**LVS670-a**  
wood, backrest, curved  
139" × 30" × 20"



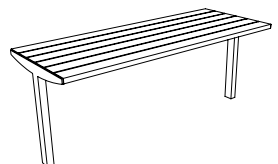
**LVS670-e**  
wood, backrest, curved  
139" × 30" × 20"



**LVS331**  
wood, backrest  
72" × 30" × 20"

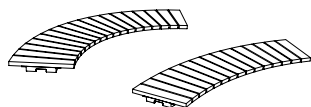
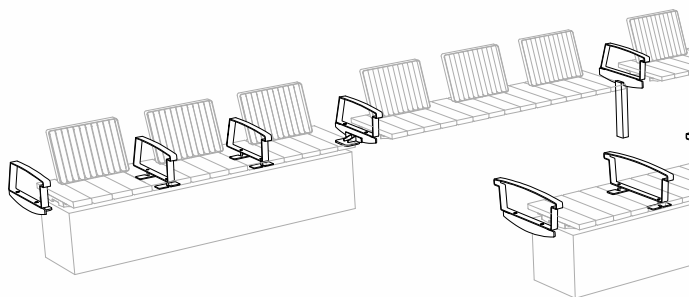
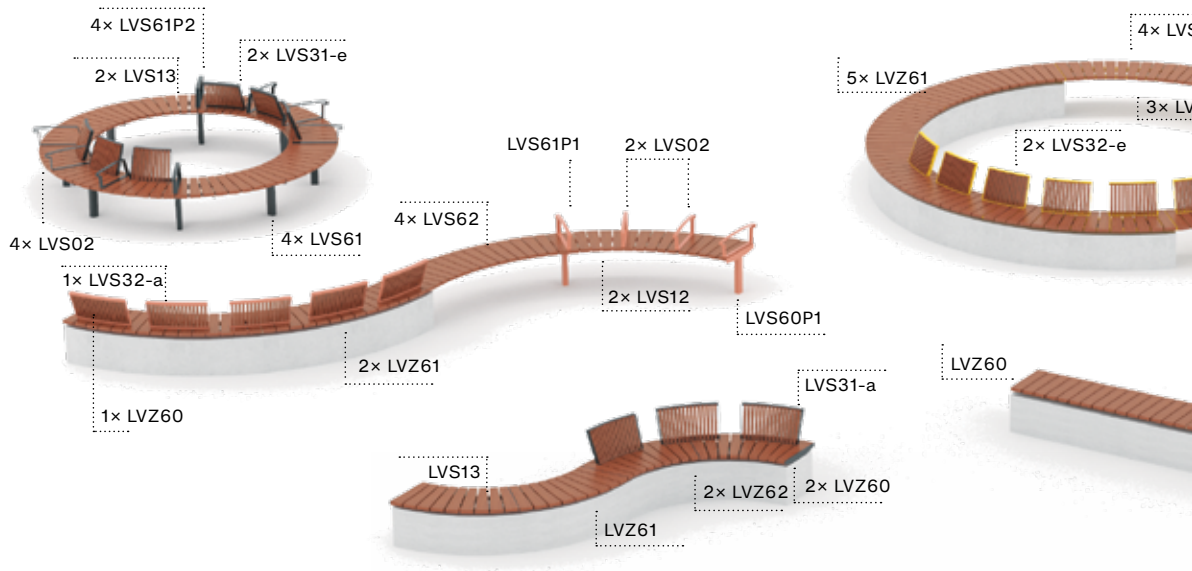


**LVS410**  
wood  
102" × 18" × 102"

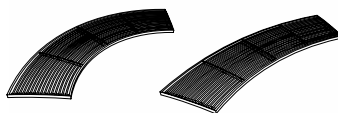


**LVS910-table**  
wood  
60" × 23" × 28"  
**LVS911**  
72" × 23" × 28"

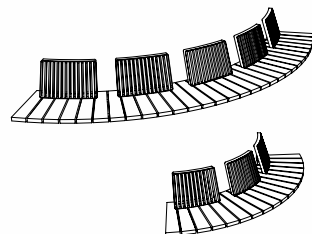




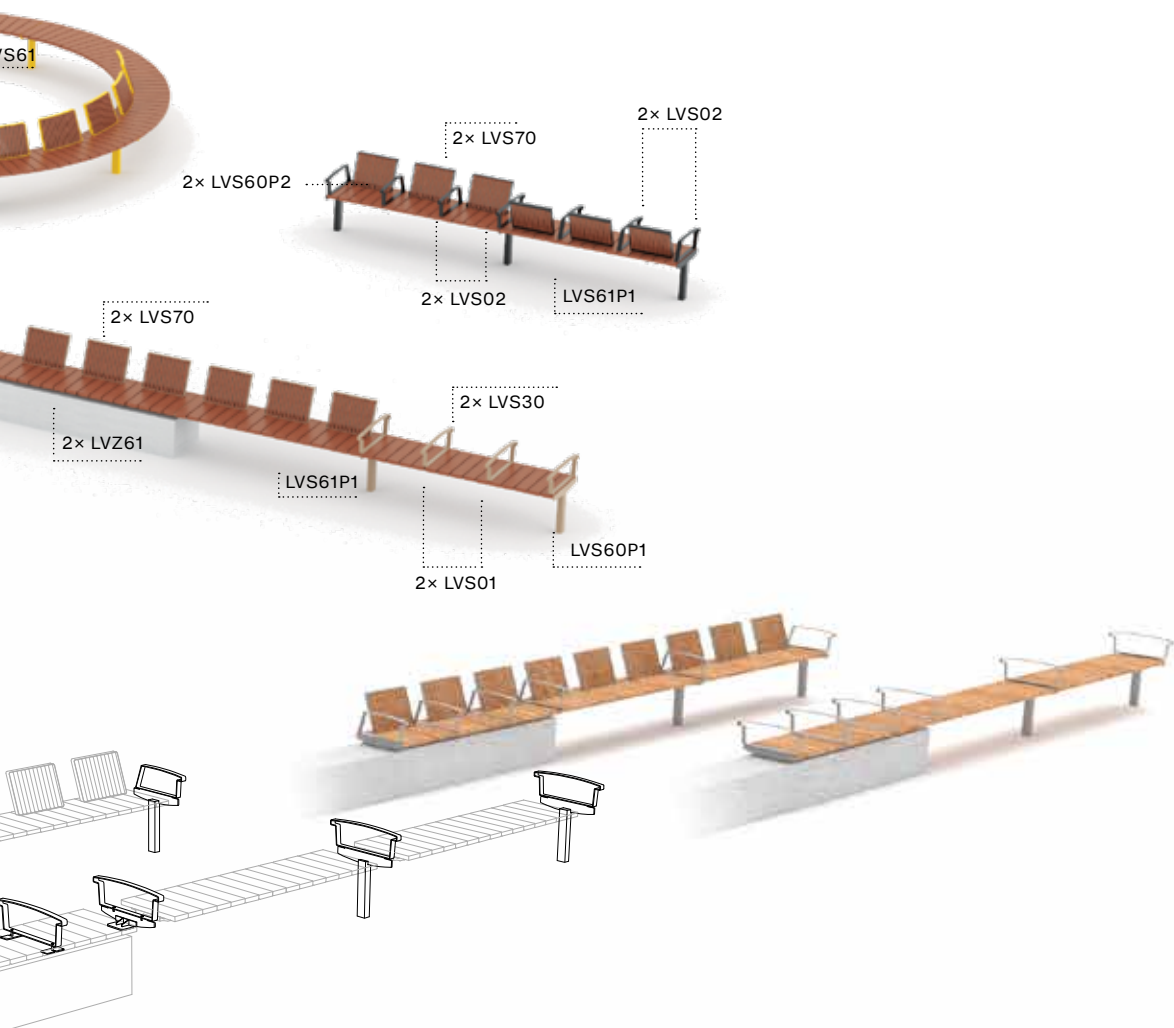
**LVS12/LVS13**  
wood



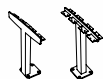
**LVS21/LVS22**  
steel



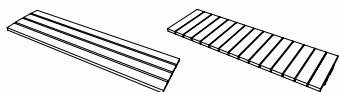
**LVS31-a/LVS31-e, LVS32-a/LVS32e**  
wood, backrest, curved



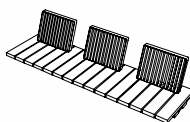
w × d



**LVS60/LVS61**  
steel  
18" × 20"



**LVS10/LVS30**  
wood  
71" × 20"



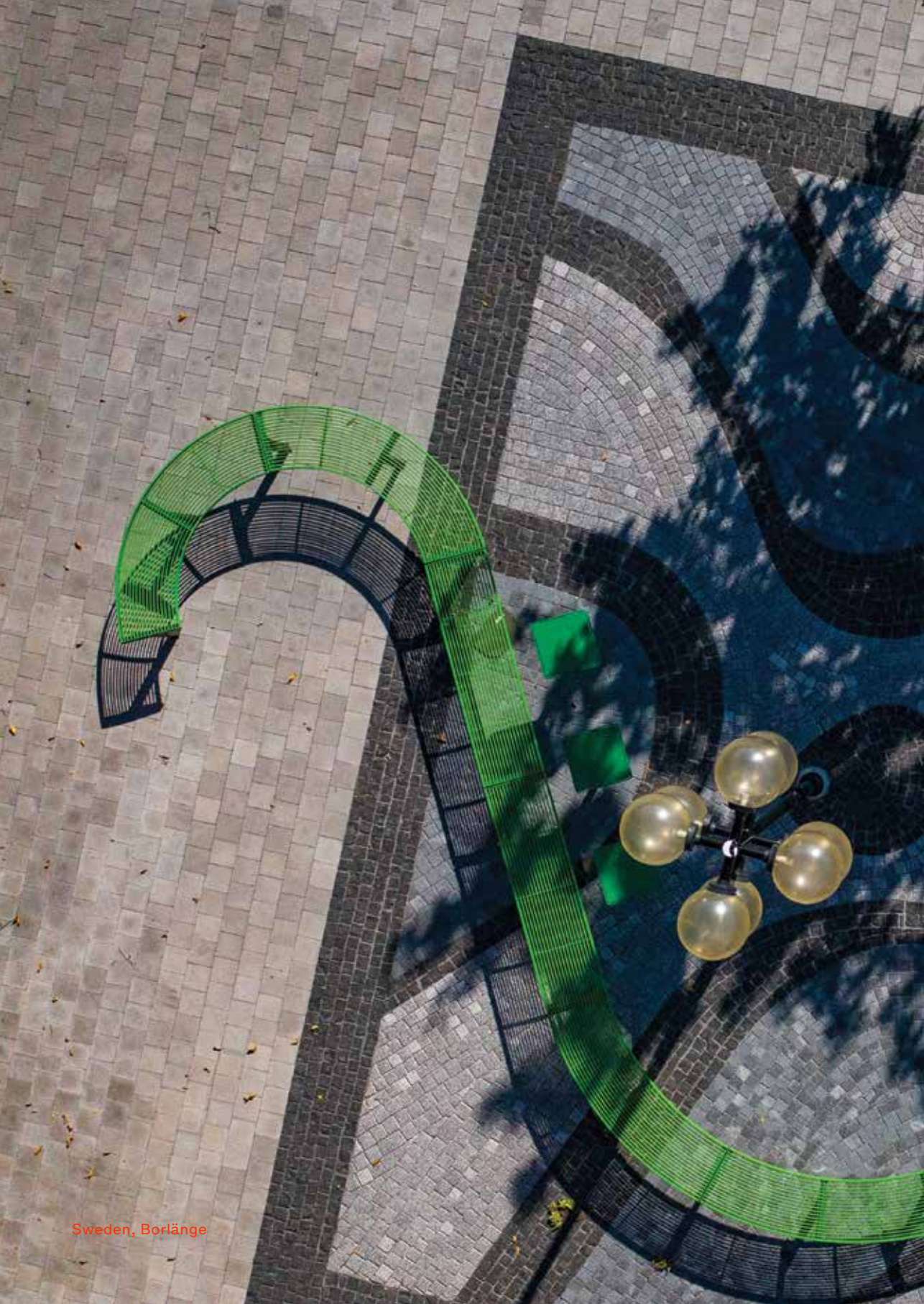
**LVS70**  
wood, backrest  
71" × 20"



**LVS15**  
wood, separated seating  
71" × 20"



**LVS20**  
steel  
71" × 20"



Sweden, Borlänge







Design

David Karásek, Radek Hegmon

# NATURE AS A PRINCIPLE

This outdoor bench, inspired by the aesthetics of stacked lumber, consists of a massive sandwich of wooden boards firmly tightened by six stainless steel rods. The large block rests on optically subtle steel legs, floating above the paving in all its massiveness. The bench needs very little maintenance: the hardwood carries no surface treatment and ages naturally and beautifully. Woody is supplied in modules that can be arranged in linear or closed sets, and some variants add further functions such as bicycle racks or tree protection. The USB charging option is a handy accessory for anyone who wants to stay outside longer. A practical addition is the durable all-steel table for setting down a drink, laptop, or book, adding a playful accent in contrasting colors. In the evening, the decorative LED light – available on all models – comes into its own. Woody thinks of the smallest users too: a children's version with a lowered seat is part of the range.

*Zinc-coated and powder-coated steel legs. Seat and backrest of wooden boards – jatoba FSC 100% or thermally modified wood (pine) – connected by stainless steel rods. Optional armrests, all-steel table, USB charging, and LED lighting; children's version with a lowered seat. Freestanding, surface-mounted, or anchored below the ground. Removable option available upon request too.*

# WOODY



# WOODY

## MATERIALS:



Steel



RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Solar  
panel



Explore  
Range

## OPTIONS:

integrated table, light, USB charging, inclusive design, around the tree, backrest, modular, bikeracks

w × h × d



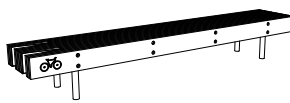
### LWD110

wood

118" × 17" × 21"

### LWD112

39" × 17" × 21"



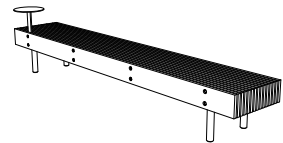
### LWD110-01

wood, bikeracks

118" × 17" × 21"

### LWD110-02

118" × 17" × 21"



### LWD110-10

wood, integrated table

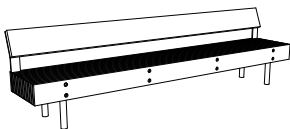
118" × 27" × 26"

### LWD112-10

39" × 27" × 26"

### LWD110-40

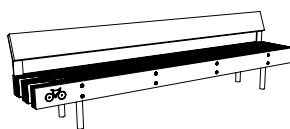
118" × 27" × 26"



### LWD150

wood, backrest

118" × 31" × 23"



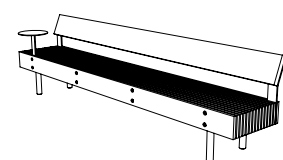
### LWD150-01

wood, backrest, bikeracks

118" × 31" × 23"

### LWD150-02

118" × 31" × 23"



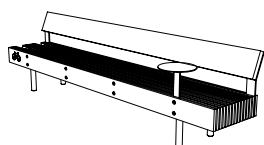
### LWD150-10

wood, backrest, integrated table

118" × 31" × 28"

### LWD150-40

118" × 31" × 28"

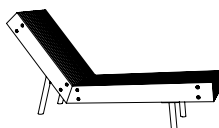
**LWD150-11**

wood, backrests, bikeracks,  
integrated table

118" x 31" x 28"

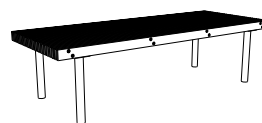
**LWD150-22**

118" x 31" x 28"

**LWD752-lounger**

wood

82" x 41" x 21"

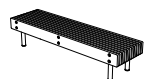
**LWD900-table**

wood

118" x 32" x 46"

children

children

**LWB110**

wood, inclusive design

55" x 12" x 15"

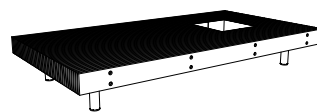
**LWB112**

28" x 12" x 15"

**LWB150**

wood, backrest, inclusive design

55" x 21" x 16"

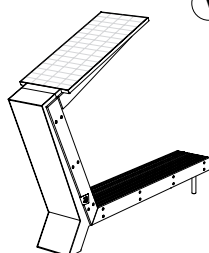
**LWD500**

wood, around the tree

118" x 17" x 63"

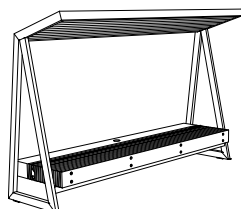
woody scorpio

woody solar

**WDS110**

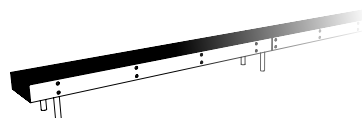
wood, solar

121" x 97" x 27"

**WDS180**

wood, solar

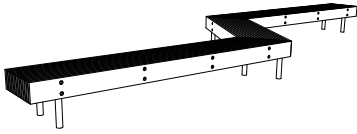
124" x 82" x 32"

**LWD120-LBQ121-LBQ122**

wood

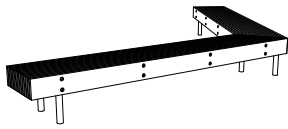
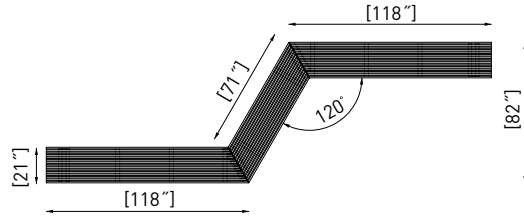
(114" + 110" + 114") x 17" x 21"





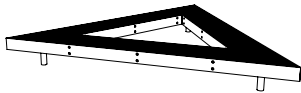
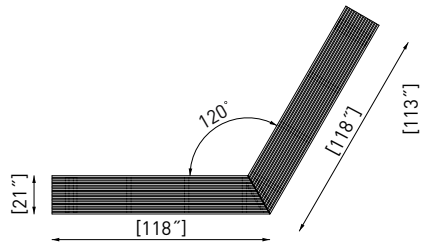
### LWD210

wood  
260" × 17" × 21"



### LWD200

wood  
177" × 17" × 21"

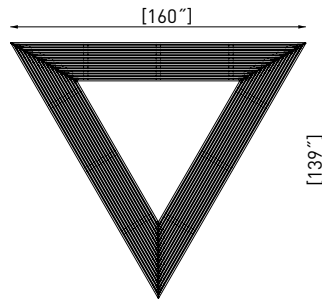


### LWD300

wood  
160" × 17" × 139"

### LWD302

118" × 17" × 102"

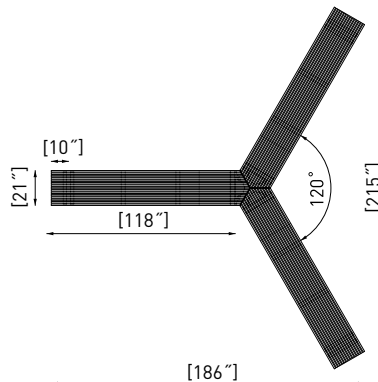


### LWD330

wood  
186" × 17" × 215"

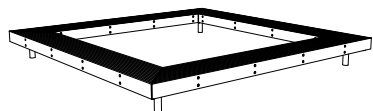
### LWD332

115" × 17" × 133"





w × h × d



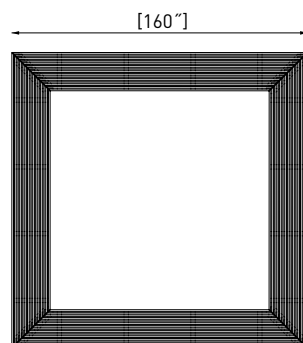
**LWD400**

wood

160" × 17" × 160"

**LWD402**

79" × 17" × 79"





USA, Pennsylvania, PA, Philadelphia, Delaware River Trail





# CITIES OF FUTURE GENERATIONS START WITH CHILDREN



All products for children

Orbit/122

Radium/152

Vera/200

Woody/216



**PARK**

KLETS



Design  
David Karásek, Michael Tomalik

## POCKET PLAZA



# PLATFORM

Platform offers joyful, unexpected moments. It transforms traditional parking areas and brownfields into vibrant terraces for bars, cafés, chill-out zones, and green spaces. As a versatile system, Platform adapts to urban environments through the integration of a wide range of our standard products; a complementary hanging planter replicates the dimensions of the individual parts. The modular system comes in two depths and two widths, allowing configurations that adapt to their surroundings, and it is equipped with spring-mounted safety bumpers.

*Zinc-coated and powder-coated steel structure.  
Zinc-coated spring-mounted bumpers as the protective element. Floors and walls with wooden infill in jatoba FSC 100% or Robinia. Optional wheelchair ramp for easy access; optional armrests, tables, and hanging planters replicating the module dimensions. Surface-mounted; removable when needed.*





## PLATFORM

### PARKLET

#### MATERIALS:



Steel

+



RAL  
colors



Jatoba  
FSC  
100%



Robina



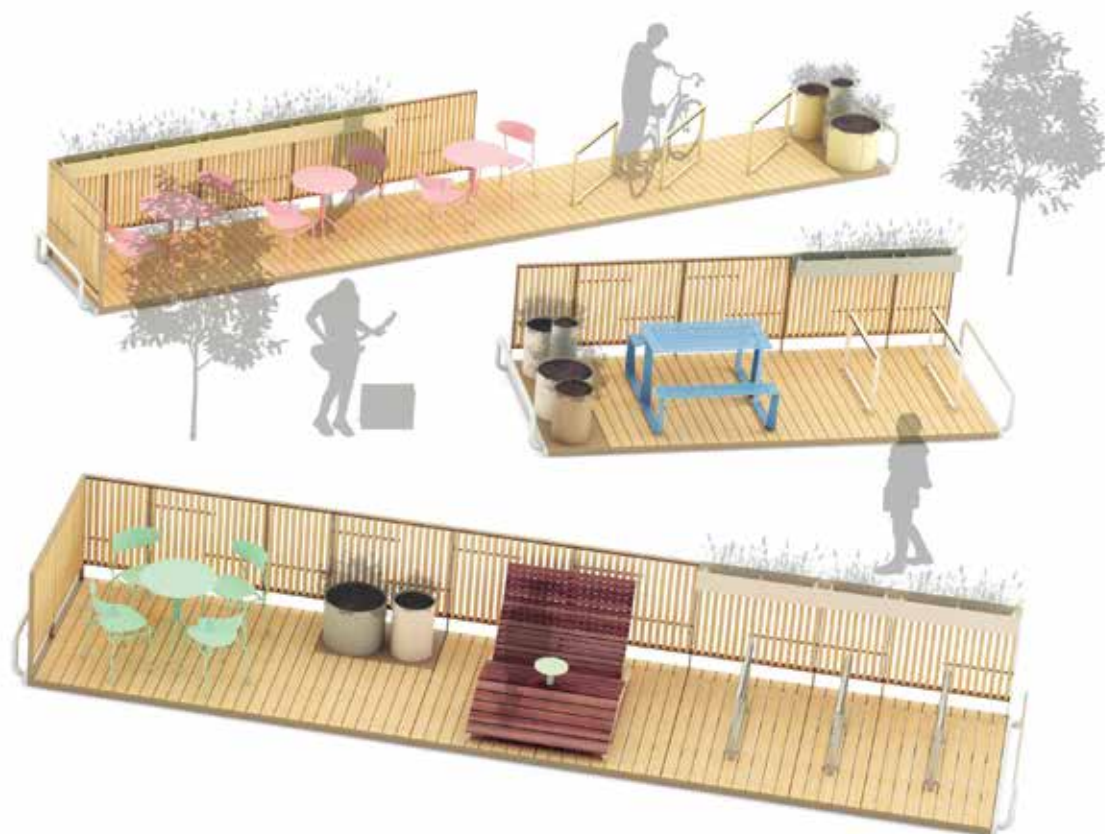
Stainless  
steel

#### OPTIONS:

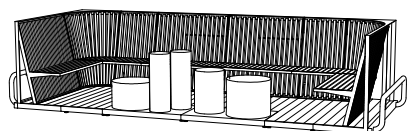
integrated table, armrests, bike racks, planter



Explore  
Range

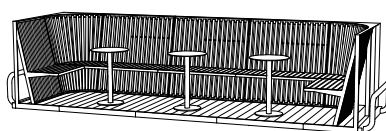


w × h × d



**PLF106**

200" × 48" × 75"



**PLF107**

196" × 48" × 55"



Design  
David Karásek, Michael Tomalik

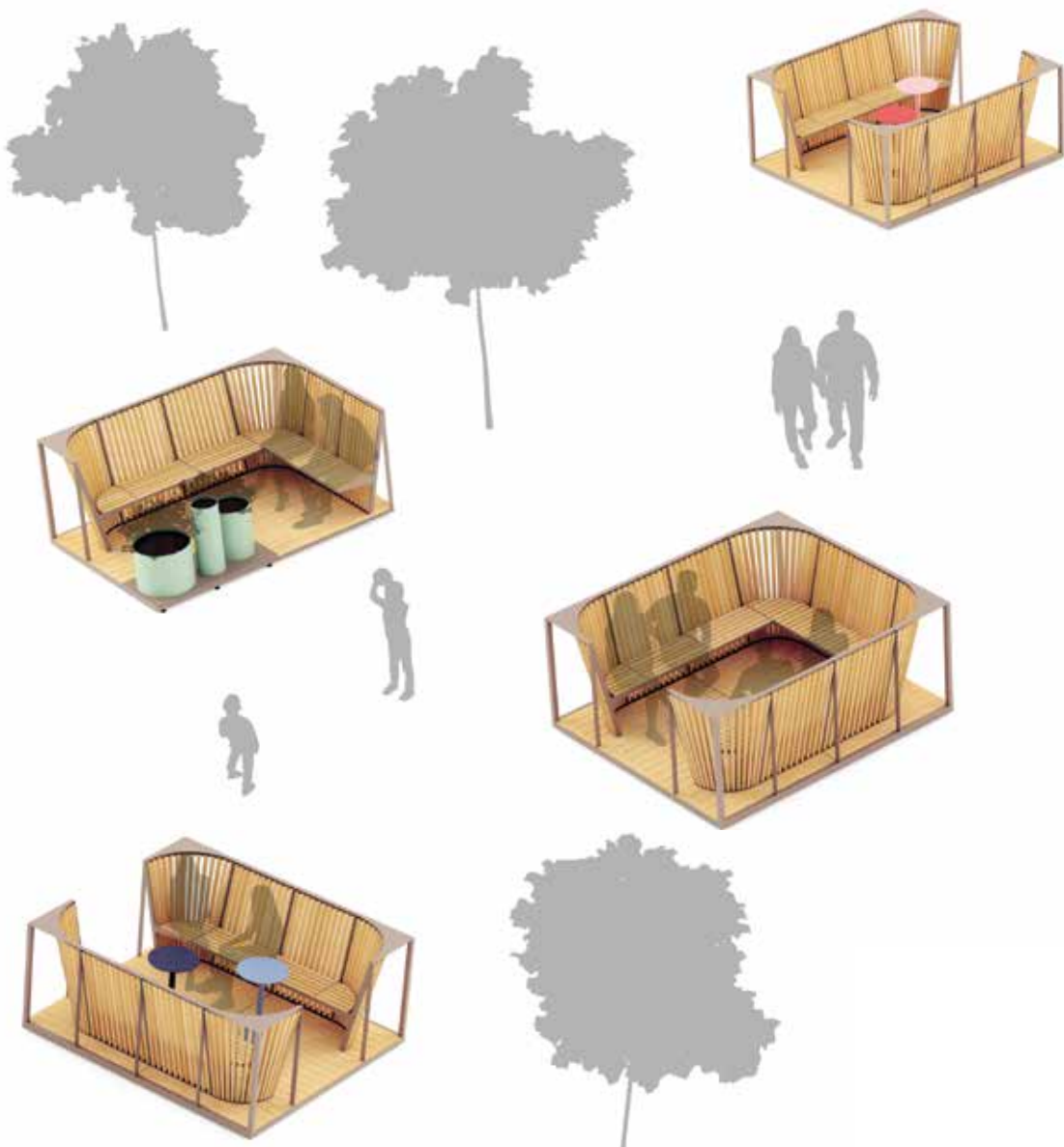
**PRIVATE YET  
PUBLIC**

# PLATFORM KUPÉ

The intimate setting of Platform Kupé creates a welcoming place in public space: a haven for parents with young children, and a spot to sit, talk, or develop ideas — made for encounters with old acquaintances and new friends. It transforms neglected corners and long-overlooked urban areas into vibrant destinations, and it fits naturally into any campus, office or school, where people want to live and create outdoors. Platform Kupé comes in four shape variants, created by mirroring and combining the basic parts of the Platform modular system, which is manufactured in two depths and two widths.

*Zinc-coated and powder-coated steel structure. Wooden floors; side walls filled with wooden slats in jatoba FSC 100% or Robinia. Optional armrests, tables, and hanging planters. Surface-mounted; optionally removable when needed.*





## PLATFORM KUPÉ

### MATERIALS:

#### PARKLET



Steel



RAL  
colors



Jatoba  
FSC  
100%



Robina



Stainless  
steel

### OPTIONS:

planter, integrated table, armrests



Explore  
Range



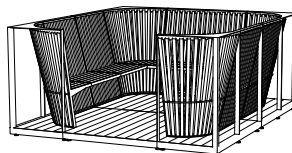


w × h × d



**PLF109**

95" × 47" × 75"



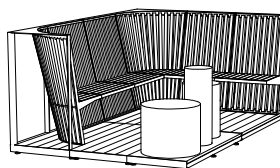
**PLF110**

95" × 47" × 110"



**PLF111**

95" × 47" × 110"



**PLF112**

74" × 47" × 110"



# INTIMACY AND PRIVACY IN PUBLIC SPACE MEANS COMMUNITY TRUST



All products for privacy

Satellite/182

Platform/228

Platform Kupa/232

Cuby/428

Cuby Screen/448

Pinecone/468

Ufo/470



**LITTER & R**  
**& ASH REC**

**RECYCLING  
CEPTACLE**



Design

David Karásek, Iveta Krmíčková

New

## A NEW GENERATION OF ORDER IN CITIES

# NANUK NEXT

Nanuk Next represents the new generation of Nanuk waste bins. Improved production efficiency results in a more accessible price while maintaining a fresh, contemporary appearance. Soft radii refine the overall form, while the cross-shaped base provides stable anchoring and balanced proportions. The inclined lid prevents unwanted waste disposal while allowing easy handling and convenient emptying of the durable plastic container. Used in groups, Nanuk Next creates an efficient system for waste sorting in public spaces. The bin is available with a lockable or standard lid.

*Zinc-coated and powder-coated steel frame with cladding of wooden slats in Jatoba FSC 100%, thermally modified wood, or Robinia. Durable plastic inner container; lockable. Optional rain cover; optional stainless steel cigarette stubber and/or ashtray. Double and triple-vessel version for waste sorting. Surface-mounted.*





NANUK  
NEXT

MATERIALS:

LITTER AND RECYCLING



Zinc-coated  
steel

+



RAL  
colors



Stainless  
steel



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia

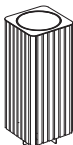


Explore  
Range

OPTIONS:

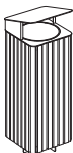
rain cover, ashtray

w × h × d



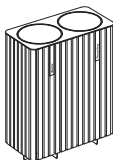
**NXT160**

wood  
14 gal.  
14" × 32" × 14"



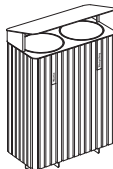
**NXT165/p**

wood, with rain cover  
14 gal., ashtray  
14" × 38" × 14"



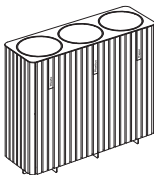
**NXT170**

wood  
2 × 14 gal.  
28" × 32" × 14"



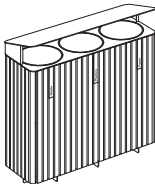
**NXT175/p**

wood, with rain cover  
2 × 14 gal., ashtray  
28" × 38" × 14"



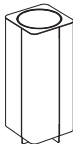
**NXT180**

wood  
3 × 14 gal.  
41" × 32" × 14"



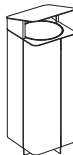
**NXT185/p**

wood, with rain cover  
3 × 14 gal., ashtray  
41" × 38" × 14"



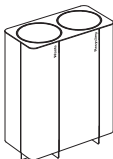
**NXT360**

steel  
14 gal.  
14" × 32" × 14"



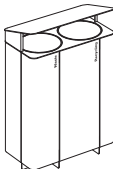
**NXT365/p**

steel, with rain cover  
14 gal., ashtray  
14" × 38" × 14"



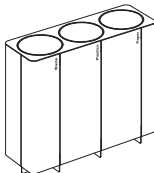
**NXT370**

steel  
2 × 14 gal.  
28" × 32" × 14"



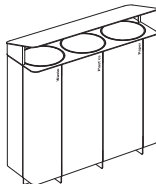
**NXT375/p**

steel, with rain cover  
2 × 14 gal., ashtray  
28" × 38" × 14"



**NXT380**

steel  
3 × 14 gal.  
41" × 32" × 14"



**NXT385/p**

steel, with rain cover  
3 × 14 gal., ashtray  
41" × 38" × 14"









**Waste**

Recycling





Design  
David Karásek, Viktor Šašínska

New

## FOR TIDINESS IN HIGH-TRAFFIC AREAS

# SKYLINE

The 42-gallon Skyline bin provides high-capacity waste collection in a sleek, functional design. Its volume is divided into two sections: the taller rear section features a sloped canopy, ideal for pictograms and multilingual labeling, while the lower front section includes either a quick-access disposal opening or a tilting lid that securely closes the contents. Skyline comes in two material options, wood or sheet metal; the metal version can be plain with an optional logo, perforated, or enhanced with decorative linear patterns. The segmented design allows multiple color combinations to match a city or campus identity, or to support color-coded waste sorting. Installed in groups, Skyline offers an effective solution for sustainable waste management in urban environments.

*Large-capacity (42 gal) bin with a zinc-coated and powder-coated steel frame; zinc-coated liner. Lockable doors of perforated steel sheet or wooden slats in Jatoba FSC 100%, thermally modified wood, or Robinia; closing lid or open top. Surface-mounted.*



## Plastics



SKYLINE

MATERIALS:

LITTER AND RECYCLING



Steel



RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia



Sheet  
metal



Perforated  
steel  
sheet



Cast  
aluminum



Explore  
Range

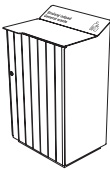
OPTIONS:

rain cover

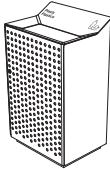
w × h × d



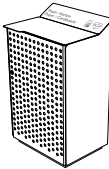
**SKL110**  
wood  
42 gal.  
24" × 41" × 18"



**SKL115**  
wood, lid  
42 gal.  
24" × 41" × 19"



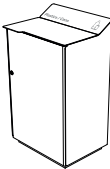
**SKL140**  
perforated steel sheet  
42 gal.  
24" × 41" × 18"



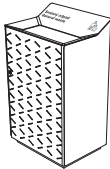
**SKL145**  
perforated steel sheet  
42 gal., lid  
24" × 41" × 18"



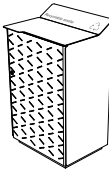
**SKL150**  
sheet metal  
42 gal.  
24" × 41" × 18"



**SKL155**  
sheet metal  
42 gal., lid  
24" × 41" × 18"



**SKL160**  
perforated steel sheet  
42 gal.  
24" × 41" × 18"



**SKL165**  
perforated steel sheet  
42 gal., lid  
24" × 41" × 18"







Design  
David Karásek, Radek Hegmon

## INCONSPICUOUS AND ELEGANT

# CRYSTAL

A fully enclosed, all-steel litter receptacle with a slim geometric shape and stable, solid construction – an elegant column in public space. The triple receptacle for recycling is an increasingly popular option. Optional steel drop-in covers keep unpleasant smells locked inside. The Crystal model for dog waste, with an integrated dispenser for special bags, answers a problem most of today's cities share, and a matching large-volume ash receptacle is available for smokers.

*Zinc-coated and powder-coated steel structure with lockable doors; zinc-coated liner. Optional steel drop-in covers to contain odors. Optional stainless steel cigarette stubber and ashtray; dog-waste model with integrated bag dispenser. Double and triple-vessel version for waste sorting. Surface-mounted.*







# CRYSTAL

MATERIALS:

LITTER AND RECYCLING



Steel



RAL  
colors



Stainless  
steel  
option

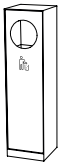


Explore  
Range

OPTIONS:

without/with throw-in lid, ashtray, recycling, for dog waste

w x h x d

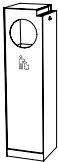


**CS110x/CS111x**

steel

9 gal. / throw-in lid

10" x 39" x 10"



**CS110/CS111**

steel, with ashtray

9 gal. / throw-in lid

10" x 39" x 10"

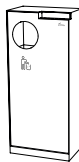


**CS210x/CS211x**

steel

15 gal. / throw-in lid

17" x 39" x 10"

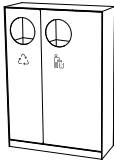


**CS210/CS211**

steel, with ashtray

15 gal. / throw-in lid

17" x 39" x 10"

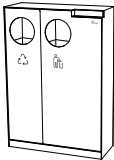


**CS310x/CS311x**

steel

9, 14 gal. / throw-in lid

27" x 39" x 10"

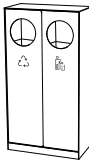


**CS210/CS211**

steel, with ashtray

9, 14 gal. / throw-in lidd

27" x 39" x 10"

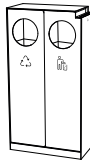


**CS320x/CS321x**

steel

2 x 9 gal. / throw-in lid

20" x 39" x 10"

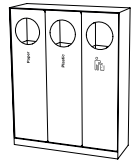


**CS320/CS321**

steel, with ashtray

2 x 9 gal. / throw-in lid

20" x 39" x 10"

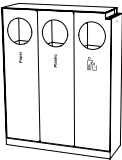


**CS330x/CS331x**

steel

3 x 9 gal. / throw-in lid

31" x 39" x 10"

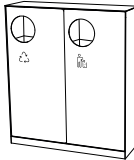


**CS330/CS331**

steel, with ashtray

3 x 9 gal. / throw-in lid

31" x 39" x 10"



**CS340x/CS341x**

steel

2 x 14 gal. / throw-in lid

34" x 39" x 10"

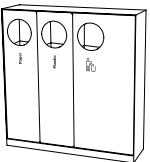


**CS340/CS341**

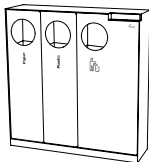
steel, with ashtray

2 x 15 gal. / throw-in lid

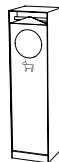
34" x 39" x 10"



**CS350x/CS351x**  
steel / throw-in lid  
2 × 9 gal., 15 gal.  
37" × 39" × 10"



**CS350/CS351**  
steel, ashtray / throw-in lid  
2 × 9 gal., 15 gal.  
37" × 39" × 10"



**CP110/CP111**  
steel, for dog waste  
9 gal. / throw-in lid  
10" × 39" × 10"







Design  
David Karásek

# LITTER RECEPTACLE IN ALL ITS BEAUTY



reddot winner



# MINIUM

The smooth, finely grooved surface of the softly modeled, almond-shaped body brings refined aesthetics to this category of products. Precise materials and elaborate details predestine this waste bin not only for outdoor public spaces but for all types of public interiors. The outdoor litter receptacle is offered in several options: anchored below the ground, on purposefully shaped legs for surface mounting, or post-mounted.

*Zinc-coated and powder-coated steel frame. Covering of anodized aluminum — with or without powder coating — or wooden slats in Jatoba FSC 100% or Robinia. Top edge and optional cover of powder-coated cast aluminum; the cover can include a stainless steel ashtray. Plastic liner or stainless steel rim to hold the bag; optional rain cover; lockable version available. Surface-mounted, anchored below the ground, freestanding, or post-mounted. Removable option available upon request too.*





MINIUM

MATERIALS:

LITTER AND RECYCLING



Sheet metal



RAL colors



Jatoba FSC 100%



Robinia



Cast aluminum



Explore Range

OPTIONS:

rim to hold a plastic bag, plastic liner, with ashtray, with rain cover, with lock, for attachment

w x h x d



**MIU000/MIU-B000**

steel  
plastic liner/plastic bag  
12 gal.  
19" x 26" x 11"



**MIU005/MIU-B005/p**

steel, with rain cover  
without/with ashtray, lock  
12 gal., plastic liner/bag  
20" x 32" x 11"



**MIU010/MIU-B010**

wood  
plastic liner/plastic bag  
12 gal.  
19" x 26" x 11"



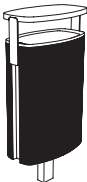
**MIU015/MIU-B015**

wood, with rain cover  
with/without ashtray, lock  
12 gal., plastic liner/bag  
20" x 32" x 11"



**MIU100/MIU-B100**

steel  
plastic liner/plastic bag  
12 gal.  
19" x 34" x 11"



**MIU105/MIU-B105/p**

steel, with rain cover  
without/with ashtray  
12 gal., plastic liner/bag  
20" x 40" x 11"



**MIU110/MIU-B110**

wood  
plastic liner/plastic bag  
12 gal.  
19" x 34" x 11"



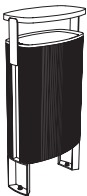
**MIU115/MIU-B115/p**

wood, with rain cover  
without/with ashtray  
12 gal., plastic liner/bag  
20" x 40" x 11"



**MIU301/MIU-B301**

steel  
plastic liner/plastic bag  
12 gal.  
19" x 34" x 11"



**MIU306/MIU-B306/p**

steel, with rain cover  
without/with ashtray  
12 gal., plastic liner/bag  
20" x 40" x 11"



**MIU311\_MIU-B311**

wood  
plastic liner/plastic bag  
12 gal.  
19" x 34" x 11"



**MIU316/MIU-B316**

wood, with rain cover  
without/with ashtray  
12 gal., plastic liner/bag  
20" x 40" x 11"





Czech Republic, Zlín





Design  
David Karásek

## REFINED RECYCLING BIN

# MULTI- MINIUM

An expansion of the Minium design family with an increasingly popular version for sorted waste. Slim proportions and an elegant cover make this practical public litter receptacle a beautiful piece. Thanks to its advanced form, quality design, and refined details, the recycling bin performs equally well indoors and outdoors. The labels marking sorted waste are now vertically positioned for better visibility.

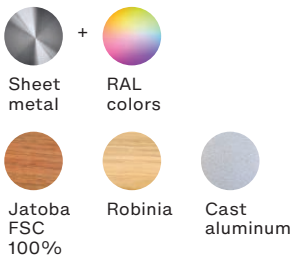
*Zinc-coated and powder-coated steel frame. Covering of anodized aluminum – with or without powder coating – or wooden slats in Jatoba FSC 100% or Robinia. Cover of powder-coated cast aluminum; zinc-coated liners; vertically positioned sorting labels. Double and triple-vessel version for waste sorting. Surface-mounted.*





MULTIMINIUM LITTER AND RECYCLING

MATERIALS:

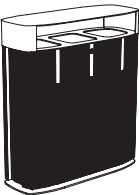


Explore  
Range

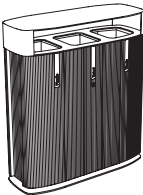
OPTIONS:

recycling, with rain cover

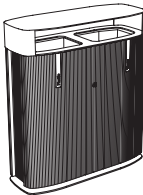
w × h × d



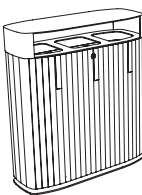
**MUM556/p**  
steel, with rain cover  
tilting opening  
3 × 14 gal.  
36" × 40" × 14"



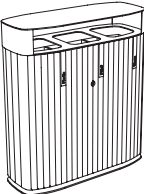
**MUM557/p**  
steel, with rain cover  
double leaf opening  
3 × 14 gal.  
36" × 40" × 14"



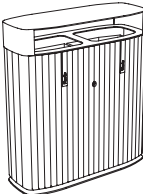
**MUM558/p**  
steel, with rain cover  
double leaf opening  
2 × 20 gal.  
36" × 40" × 14"



**MUM566/p**  
wood, with rain cover  
tilting opening  
3 × 14 gal.  
36" × 40" × 14"



**MUM567/p**  
wood, double leaf opening  
with rain cover  
3 × 14 gal.  
36" × 40" × 14"



**MUM568/p**  
wood, double leaf opening  
with rain cover  
2 × 20 gal.  
36" × 40" × 14"



# SORTING MAKES A DIFFERENCE



All waste sorting bins

Crystal/254

Multiminium/266

Prax/272

Quinbin/278

Skyline/248







Design  
David Karásek, Radek Hegmon

## A DEFENSE AGAINST THE MESS OF CITIES

The steel frame of this litter receptacle draws a modern yet almost classic contour with a gently arched roof. Simple wooden doors complete its character, at home in any urban or park environment. The model with perforated sheet-steel doors takes on a more industrial character, while HPL doors shift the appearance toward interior furniture and open the possibility of applied graphic designs and patterns. A large 31-gallon model and a dog-waste model with an integrated dispenser for special bags complete this range.

*Zinc-coated and powder-coated steel frame. Doors of wooden slats in Jatoba FSC 100% or Robinia, or Resysta, or perforated steel or stainless steel sheet, or HPL. Zinc-coated steel liner or stainless steel rim to hold the bag. Large 31-gallon model; dog-waste model with integrated bag dispenser. Double and triple-vessel version for waste sorting. Surface-mounted.*

# PRAX



United Kingdom, London, Embassy Gardens

PRAX

MATERIALS:

LITTER AND RECYCLING



Steel



RAL  
colors



Stainless  
steel



Jatoba  
FSC  
100%



Robinia



Resysta



HPL



Perforated  
steel  
sheet



Perforated  
stainless  
steel

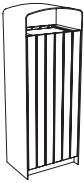


Explore  
Range

OPTIONS:

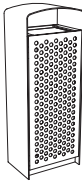
galvanised steel liner, rim to hold a plastic bag, HPL digital print

w × h × d



**PRX115/PRX116**

wood  
galvanized liner/plastic bag  
12 gal.  
14" × 37" × 10"



**PRX145**

steel  
galvanized liner/plastic bag  
12 gal.  
14" × 37" × 10"



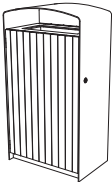
**PRX147**

steel  
galvanized liner/plastic bag  
12 gal.  
14" × 37" × 10"



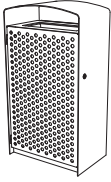
**PRX155**

HPL/HPL digital print  
galvanized liner/plastic bag  
12 gal.  
14" × 37" × 10"



**PRX315/PRX-B315**

wood  
galvanized liner/plastic bag  
31 gal.  
23" × 42" × 15"



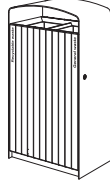
**PRX345/PRX-B345**

steel  
galvanized liner/plastic bag  
31 gal.  
23" × 42" × 15"



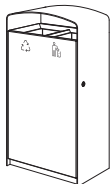
**PRX355/PRX-B355**

HPL/HPL digital print  
galvanized liner/plastic bag  
31 gal.  
23" × 42" × 15"



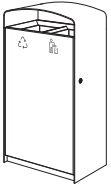
**PRX416/PRX-B416**

wood  
galvanized liner/plastic bag  
2 × 15 gal.  
23" × 42" × 15"



**PRX447/PRX-B447**

steel  
galvanized liner/plastic bag  
2 × 15 gal.  
23" × 42" × 15"



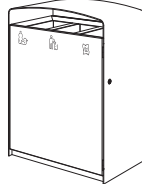
**PRX455/PRX-B455**

HPL/HPL digital print  
galvanized liner/plastic bag  
2 × 15 gal.  
23" × 42" × 15"



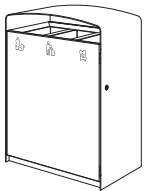
**PRX516/PRX-B516**

wood  
galvanized liner/plastic bag  
3 × 16 gal.  
32" × 42" × 19"



**PRX555/PRX-B555**

HPL/HPL digital print  
galvanized liner/plastic bag  
3 × 16 gal.  
32" × 42" × 19"



**PRX547/PRX-B547**  
steel  
galvanized liner/plastic bag  
3 × 16 gal.  
32" × 42" × 19"



**PRX118**  
wood  
galvanized liner/plastic bag  
12 gal.  
14" × 37" × 10"



**PRX148**  
steel  
galvanized liner/plastic bag  
12 gal.  
14" × 37" × 10"







Design  
David Karásek, Viktor Šašinka

## AN ESSENTIAL STRUCTURE WITH A VARIABLE FACE

Quinbin is a range of durable litter receptacles whose outer covering changes their entire appearance. Two body shapes are available: a clean, slim cylinder, and a more sophisticated form built from a rounded square base. With exterior options ranging from a robust model with perforated steel sheets, to an opposing aesthetic in wooden slats, to a precise aluminum model with subtle, irregular fluting, the range covers the full spectrum of public spaces. The lightweight but durable plastic liner 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 waste sorting.

*Combined steel and aluminum structure. Cladding of zinc-coated steel sheets, aluminum profiles, Resysta, or wooden slats in Jatoba FSC 100%, thermally modified wood, or Robinia. Lockable rain cover; one-piece inner liner of durable plastic; optional stainless steel ashtray. Double and triple-vessel version for waste sorting. Surface-mounted.*

# QUINBIN





# QUINBIN

## MATERIALS:

### LITTER AND RECYCLING



Steel



RAL  
colors



Stainless  
steel



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia



Resysta



Sheet  
metal



Cast  
aluminum



Explore  
Range

## OPTIONS:

with rain cover, with ashtray

w × h × d



### QB110

wood  
14 gal.  
16" × 31" × 16"



### QB115/p

wood, with cover  
14 gal., optionally ashtray  
16" × 37" × 16"



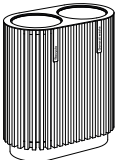
### QB140

wood  
14 gal.  
15" × 31" × 15"



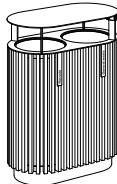
### QB145/p

wood, with cover  
14 gal., optionally ashtray  
15" × 37" × 15"



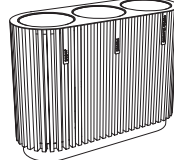
### QB110-2

wood  
2 × 14 gal.  
29" × 31" × 16"



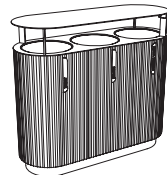
### QB115-2/p

wood, with cover  
2 × 14 gal., option. ashtray  
29" × 37" × 16"



### QB610

wood  
3 × 14 gal.  
42" × 31" × 16"



### QB615/p

wood, with cover  
3 × 14 gal., option. ashtray  
42" × 37" × 16"



### QB412

steel  
14 gal.  
15" × 31" × 15"



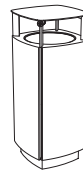
### QB417/p

steel, with cover  
14 gal., optionally ashtray  
16" × 37" × 16"



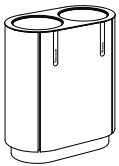
### QB442

steel  
14 gal.  
15" × 31" × 15"



### QB447/p

steel, with cover  
14 gal., optionally ashtray  
15" × 37" × 15"

**QB412-2**

steel

2 × 14 gal., option. ashtray  
29" × 31" × 16"

**QB417-2/p**

steel, with cover

2 × 14 gal., option. ashtray  
29" × 37" × 16"

**QB712**

steel

3 × 14 gal., option. ashtray  
42" × 31" × 15"

**QB717/p**

steel, with cover

3 × 14 gal., option. ashtray  
42" × 37" × 16"

**QB510**

steel

14 gal., optionally ashtray  
16" × 31" × 16"

**QB515/p**

steel, with cover

14 gal., optionally ashtray  
16" × 37" × 16"

**QB540**

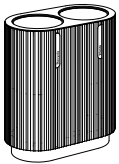
steel

14 gal., optionally ashtray  
15" × 31" × 15"

**QB545/p**

steel, with cover

14 gal., optionally ashtray  
15" × 37" × 15"

**QB510-2**

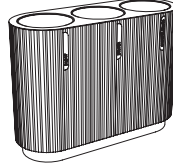
steel

2 × 14 gal., option. ashtray  
29" × 31" × 16"

**QB515-2/p**

steel, with cover

2 × 14 gal., option. ashtray  
29" × 37" × 16"

**QB810**

steel

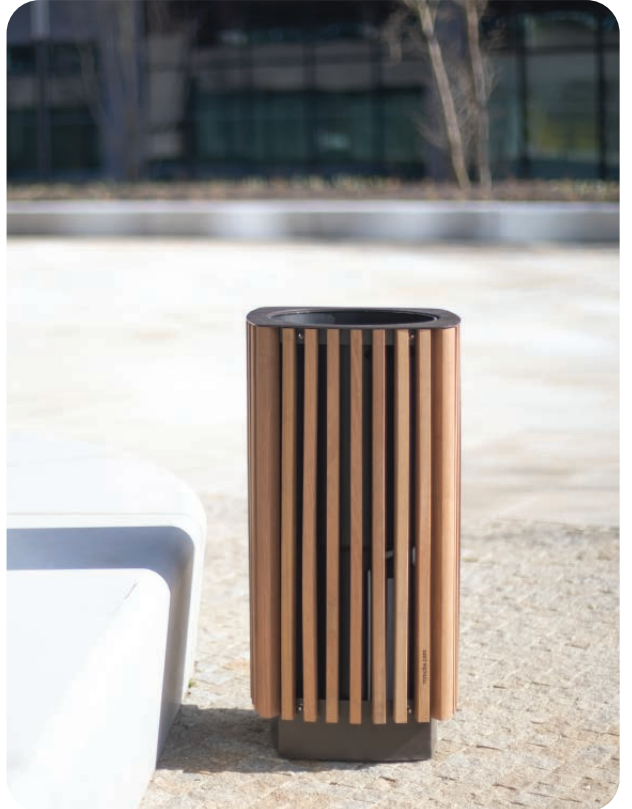
3 × 14 gal., option. ashtray  
42" × 31" × 16"

**QB815/p**

steel, with cover

3 × 14 gal., option. ashtray  
42" × 37" × 16"







Design  
David Karásek, Radek Hegmon

## ELEGANT TIDINESS HAS A NEW NAME



Radium → 152

# RADIUM

The geometrically shaped body with softly rounded edges is based on bent sheet metal. The carrying ring of the Radium outdoor litter receptacle conceals the inserted box for the inner liner. The unit is an elegant, highly durable litter receptacle for public spaces, and its design links directly to the Radium benches.

*Zinc-coated and powder-coated steel frame of bent sheet.  
Rain cover with an optional stainless steel ashtray; zinc-coated liner. Surface-mounted.*



w × h × d

## RADIUM

### MATERIALS:



+



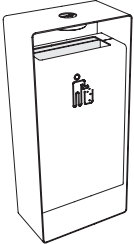
Steel

RAL  
colors

### LITTER AND RECYCLING

### OPTIONS:

with ashtray



### KR120

steel, ashtray

15 gal.

20" × 43" × 11"



Explore  
Range



United Kingdom, London, Nine Elms







Design  
David Karásek

## LIGHTWEIGHT DESIGN WITH FULL FUNCTIONALITY

# TLESK

A lightweight litter receptacle that demonstrates the power of transparency. It is not only an aesthetic gesture – the version with a transparent plastic bag also keeps suspicious contents visible. Its refined form turns a simple bin into a distinctive urban element suited to a wide variety of public environments, including airports. The version with a transparent bag opens from the side for quick maintenance and bag replacement using a flexible ring, while the alternative version with a plastic inner liner is emptied from the top.

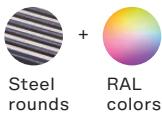
*Zinc-coated and powder-coated steel rounds. Either a flexible band holding the plastic bag – with side access for quick replacement – or a durable plastic liner emptied from the top. Optional stainless steel ashtray. Surface-mounted.*



TLESK

MATERIALS:

LITTER AND RECYCLING



Explore  
Range

OPTIONS:                   galvanised steel liner, rim to hold a plastic bag

w × h × d



**KTK100/p**  
steel, plastic liner  
optionally ashtray  
12 gal.  
22" × 34" × 15"



**KTK-B100/p**  
steel, plastic bag  
optionally ashtray  
20 gal.  
19" × 34" × 15"



**KTK200/p**  
steel, plastic liner  
optionally ashtray  
2 × 12 gal.  
25" × 33" × 24"



**KTK-B200/p**  
steel, plastic bag  
optionally ashtray  
2 × 32 gal.  
24" × 33" × 23"



**KTK210/p**  
steel, plastic liner  
optionally ashtray  
2 × 12 gal.  
38" × 34" × 16"



**KTK-B210/p**  
steel, plastic bag  
optionally ashtray  
2 × 32 gal.  
33" × 34" × 16"



**KTK300/p**  
steel, plastic liner  
optionally ashtray  
3 × 12 gal.  
34" × 33" × 24"



**KTK-B300/p**  
steel, plastic bag  
optionally ashtray  
3 × 32 gal.  
34" × 33" × 22"



**KTK-B150/p**  
steel, plastic bag  
optionally ashtray  
63 gal.  
22" × 33" × 24"





Design  
David Karásek, Radek Hegmon

**SLIM AND  
CAPABLE**

**VALET**

Ash receptacles have become a modern element of street furniture — which is why we designed Valet. This slim, discreet outdoor ash receptacle, based on the Lot bollard design family, is a classic stand-alone unit suited to a wide range of spaces. One model has been redesigned to serve as a bag dispenser next to dog-waste bins. Beyond its appearance, its advantages include precise materials and easy operation.

*Zinc-coated and powder-coated steel L-profile holding a lockable stainless steel box or a bag dispenser. Ash-receptacle models and a dog-waste bag-dispenser model. Anchored below the ground or freestanding. Surface mounting available upon request. Removable option available upon request too.*

VALET

MATERIALS:

ASH RECEPTACLE



Sheet metal

+



RAL colors



Stainless steel



Explore Range

OPTIONS:

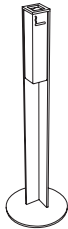
ashtray, box for plastic bags



w × h × d



**VT110**  
steel  
0,3 gal., ash receptacle  
3" × 39" × 3"



**VT115**  
steel, movable  
0,3 gal., ash receptacle  
12" × 39" × 12"



**VT120**  
steel  
0,3 gal., ash receptacle  
3" × 39" × 3"



**VT510**  
steel  
0,3 gal., box for plastic bags  
3" × 39" × 3"

**BOLLA  
GUARD**

ARDS &  
RAILS



Design  
David Karásek, Radek Hegmon

## ORGANIC SHAPE WITH THE STRENGTH OF A ROCK

A simple yet attractive cylindrical bollard with a T-shaped cover made of cast aluminum. 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 aluminum, 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.*

*mmcité bollards are designed for pedestrian areas only. They are not engineered to withstand vehicle impact and do not carry crash-test certification for traffic control or perimeter-security applications.*

# DONAT





DONAT

MATERIALS:

BOLLARDS



+



Steel

RAL  
colors



Cast  
aluminum

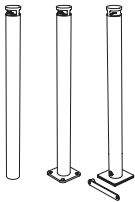
COMPONENTS:

removable bollard, light



Explore  
Range

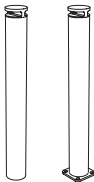
Ø × h



**DON100/  
DON101**  
steel, aluminum cap  
Ø3" × 39"



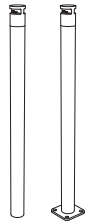
**DON150**  
removable  
steel, aluminum cap  
Ø3" × 39"



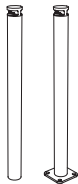
**DON200/  
DON201**  
steel, aluminum cap  
Ø5" × 39"



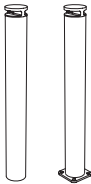
**DON250**  
removable  
steel, aluminum cap  
Ø5" × 39"



**DON120/  
DON121**  
steel, aluminum cap  
Ø3" × 47"



**DOE100/DOE101/  
DOE130/DOE131**  
steel, aluminum cap, light  
Ø3" × 39"



**DOE200/DOE201/  
DOE230/DOE231**  
steel, aluminum cap, light  
Ø5" × 39"







Design  
David Karásek, Radek Hegmon

# AN ALMOST INVISIBLE HELPER

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 contemporary and classic characteristics 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.*

*mmcité bollards are designed for pedestrian areas only. They are not engineered to withstand vehicle impact and do not carry crash-test certification for traffic control or perimeter-security applications.*

# ELIAS





Czech Republic, Pardubice



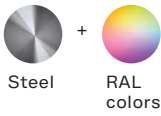


Poland, Warszawa, Warszaw Trade Center

ELIAS

MATERIALS:

BOLLARDS



COMPONENTS:

removable bollard, light

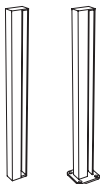


Explore  
Range

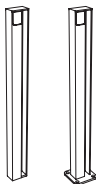
w × h × d



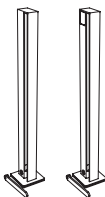
**SEE100**  
steel  
LED illumination  
4" × 39" × 2"



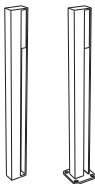
**SE100/SE101**  
steel  
4" × 39" × 2"



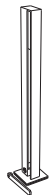
**SE105/SE106**  
steel  
municipal emblem  
4" × 39" × 2"



**SE150/SE155**  
steel, removable  
municipal emblem  
4" × 39" × 2"



**SE300/SE301**  
steel  
reflective foil  
4" × 39" × 2"



**SE350**  
steel, removable  
reflective foil  
4" × 39" × 2"



# KEEPING CITIES SAFE

All streetscape protection products

Donat/296

Elias/302

Isac/308

Lot/310

Lotlimit/314

Mielon/318







## TRADITIONAL AND STABLE

A delicate, slightly conically shaped bollard, made of cast aluminum, 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 aluminum 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.*

*mmcité bollards are designed for pedestrian areas only. They are not engineered to withstand vehicle impact and do not carry crash-test certification for traffic control or perimeter-security applications.*

# ISAC



Ø × h

# ISAC

## MATERIALS:

### BOLLARDS

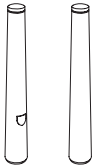


Cast  
aluminum

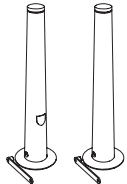
RAL  
colors

with municipal emblem

## COMPONENTS:



**SI100/SI105**  
aluminum  
optionally municipal emblem  
Ø5" × 34"



**SI150/SI155**  
aluminum, removable  
municipal emblem  
Ø5" × 34"



Explore  
Range

Design  
David Karásek, Radek Hegmon

# FORM AND FUNCTION

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.*

*mmcité bollards are designed for pedestrian areas only. They are not engineered to withstand vehicle impact and do not carry crash-test certification for traffic control or perimeter-security applications.*

# LOT



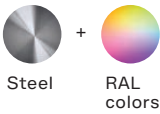




LOT

MATERIALS:

BOLLARDS



Steel

RAL  
colors

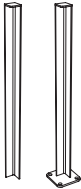
COMPONENTS:

removable bollard

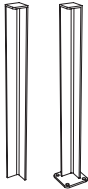


Explore  
Range

w × h × d



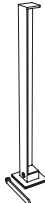
**SL100/SL101**  
steel  
2" × 39" × 2"



**SL200/SL201**  
steel  
3" × 39" × 3"



**SL150**  
steel, removable  
2" × 39" × 2"



**SL250**  
steel, removable  
3" × 39" × 3"

Design  
David Karásek, Radek Hegmon

## A SOPHISTICATED SOLUTION FOR PUBLIC SPACE

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.*

*mmcité bollards are designed for pedestrian areas only. They are not engineered to withstand vehicle impact and do not carry crash-test certification for traffic control or perimeter-security applications.*

# LOTLIMIT





LOTLIMIT

MATERIALS:

GUARDRAILS



Steel

+



RAL  
colors



Stainless  
steel

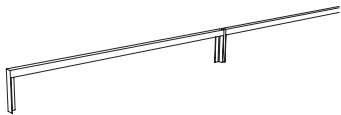


Explore  
Range

COMPONENTS:

optional surface mounting

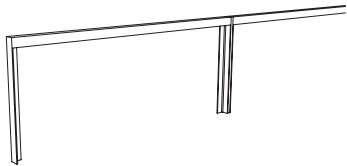
w × h × d



SL503

steel

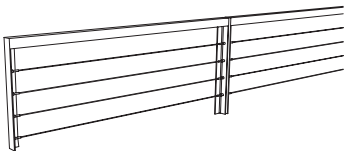
98" × 14" × 2"



SL600

steel

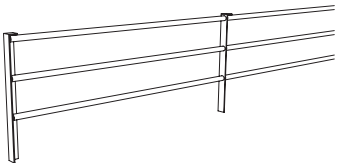
98" × 40" × 3"



SL650

steel, four stainless steel wires

98" × 40" × 3"



SL730

steel

98" × 40" × 3"



Design  
David Karásek, Radek Hegmon

## SENSITIVE TO ITS SURROUNDINGS



Miela → 110

# MIELON

A cast aluminum 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 aluminum.*

*mmcité bollards are designed for pedestrian areas only. They are not engineered to withstand vehicle impact and do not carry crash-test certification for traffic control or perimeter-security applications.*



w × h × d

**MIELON**

**MATERIALS:**

**BOLLARDS**



**SM100**  
aluminum  
2" × 41" × 3"



**SM101**  
aluminum  
2" × 45" × 3"



Explore  
Range



**BIK**  
**SCOOTER**

E &  
R RACKS

Design

David Karásek, Iveta Krmíčková

New

# BORN FOR CYCLING CULTURE



reddot winner

# OCUS

The Ocus bike stand, individually anchored to the ground, integrates naturally into its surroundings—much like the movement of the cyclists who inspired it. This minimalist stand, formed from a continuous bent steel tube, features smooth curves and no sharp edges, providing both visual elegance and enhanced safety. The intuitive parking method ensures secure and reliable support for every bike in the city.

*Galvanized steel frame with powder coating. Surface mounted.*

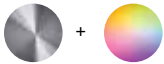


w × h × d

## OCUS

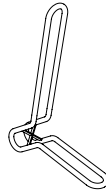
### MATERIALS:

#### BICYCLE RACK



Steel

RAL  
colours



#### OCS110

steel, paver anchoring

5" × 32" × 24"

#### OCS111

steel, removable anchor system

5" × 32" × 24"



Explore  
Range







Design

David Karásek, Iveta Krmíčková

New

# ARCHITECTURE FOR BICYCLE PARKING

# RIDER

The Rider bike rack can function both as a standalone element and as part of a modular system, forming visually distinctive and virtually endless rows for larger numbers of bicycles. This allows the rack to serve not only as a practical parking solution but also as a sculptural element within public space. The minimalist structure, formed from a single continuous profile, offers a clear and intuitive parking method. The bicycle is secured by the tire, avoiding contact with the frame, spokes, or disc brakes. User safety and comfort are enhanced by smooth curves and the absence of sharp edges. Parking is fast, convenient, and gentle on the bicycle.

*Galvanized steel structure with powder coating. The stand can be free standing or surface mounted, with the option of removal.*









# RIDER

## MATERIALS:

### BICYCLE RACK



+



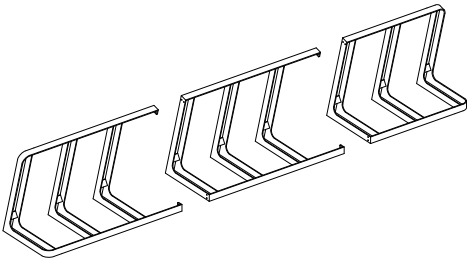
Steel

RAL  
colors



Explore  
Range

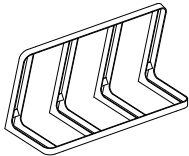
w × h × d



### RIE311-RIE312-RIE313

steel, segment for 3 bicycles

(53" + 53" + 53") × 32" × 24"



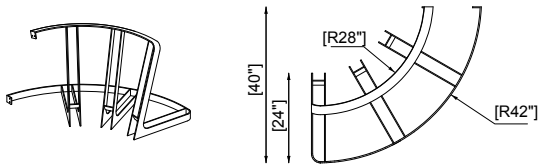
### RIE210

steel, segment for 2/4 bicycles

22" × 32" × 24"

### RIE410

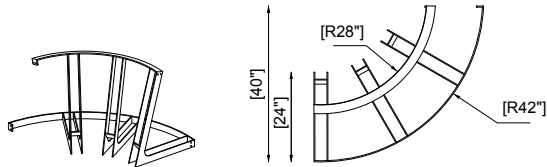
57" × 32" × 24"



### RIE351

steel, segment for 3 bicycles

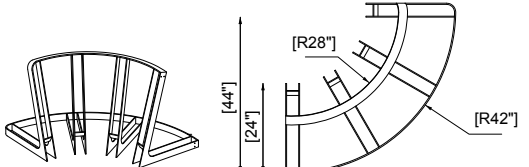
40" × 44" × 32"



### RIE352

steel, segment for 3 bicycles

40" × 44" × 32"



### RIE453

steel, segment for 4 bicycles

44" × 44" × 32"

Design  
David Karásek

## GEARED TOWARDS CYCLISTS



Blocq → 50



Eblocq → 70

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.*

# BIKEBLOCQ

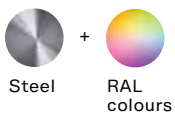


w × h × d

## BIKEBLOCQ

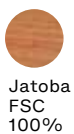
### MATERIALS:

#### BICYCLE RACK



Steel

RAL  
colours



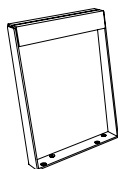
Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia



**BBQ110**

steel

7" × 28" × 21"



Explore  
Range





Brazil, Santa Casa, Porto Alegre





Design  
Péter Kukorelli & Balázs Orlai

**PARKING ALLOWED**

**BIKEPARK**

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.*



w × h × d

## BIKEPARK

### MATERIALS:



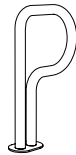
Steel

+



RAL  
colours

### BICYCLE RACK



### BPK110/BPK140

steel

2" × 34" × 6"



Explore  
Range

### OPTIONS:

optional surface mounting



Design  
David Karásek, Radek Hegmon

## FOCUS ON CYCLISTS

# EDGETYRE

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.*





# EDGETYRE

MATERIALS:

BICYCLE RACK



+



Steel

RAL  
colors

Stainless  
steel  
option



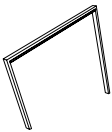
Rubber



Explore  
Range

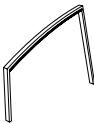
OPTIONS:

optional surface mounting



**STE110**

steel, rubber  
2" x 35" x 48"



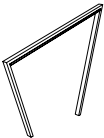
**STE210**

steel, rubber  
2" x 30" x 41"



**STE310**

steel, rubber  
2" x 26" x 40"



**STE410**

steel, rubber  
2" x 35" x 38"



**STE510**

steel, rubber  
2" x 32" x 43"



Design  
David Karásek, Herrmann & Coufal

## EVEN PRETTIER WHEN NO-ONE'S AROUND



# ELK

We designed a bike rack and ended 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 aluminum structure.  
Suitable for up to three bicycles. Surface mounted.*



w × h × d

## ELK

### MATERIALS:

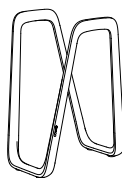
#### BICYCLE RACK



Cast  
aluminum

+

RAL  
colours



#### ELK110

steel

24" × 35" × 22"



Explore  
Range

### OPTIONS:

optional surface mounting









Design

David Karásek, Jitka Staněk Trčková

# THE CLOSED CIRCLE

# GOMEZ

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 aluminum 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 aluminum bracket for surface mounting.*



w × h × d

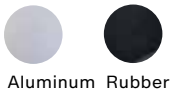
**GOMEZ**

**MATERIALS:**

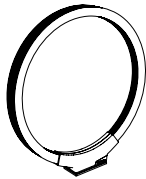
**BICYCLE RACK**



Steel RAL colours



Aluminum Rubber



**GMZ110**

steel, rubber  
4" × 33" × 32"



Explore  
Range









Design  
David Karásek, Radek Hegmon

## SOPHISTICATED SOLUTION FOR PUBLIC SPACE

# LOTLIMIT

The modest bicycle rack, based on the Lotlimit railing 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.*



w × h × d

# LOTLIMIT

MATERIALS:

BICYCLE RACK



+



Steel

RAL  
colours



**SL505**

steel

2" × 40" × 24"



Explore  
Range

OPTIONS:

optional surface mounting



Hungary, Budapest, Széllkapu park





Design

David Karásek, Iveta Krmíčková

# SUPPORTING URBAN MOBILITY

# TROT

The scooter is a joy of today's life, and the Trot is a port between the roads. Made of recycled material that can be inserted between our bicycle stands, mounted on the wall, or used as a stand-alone element. The collection responds to the need to keep places with scooters organized. It responds exactly according to the needs of the handlebars.

*Galvanised steel structure treated with powder coating.*

*The filling of the support made of recycled material protects scooters from damage. Set for at least 4 scooters, with wall mounting, surface mounting, or free-standing. Optionally with a lock for safe scooter locking.*





# TROT

MATERIALS:



Rubber

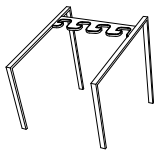
SCOOTER STAND



OPTIONS:

with lock, self-standing, optional surface mounting

w × h × d

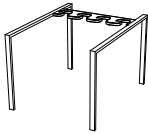


**STR110**

steel, for up to 4/8 scooters  
31" × 35" × 48"

**STR120**

61" × 35" × 48"



**STR310**

steel, for up to 4/8 scooters  
31" × 26" × 40"

**STR320**

61" × 26" × 40"

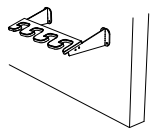


**STR410**

steel, for up to 4/8 scooters  
31" × 35" × 38"

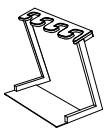
**STR420**

61" × 35" × 38"



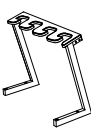
**STR610/STR611**

steel,  
for up to 4 scooters  
29" × 27" × 16"



**STR810**

steel, for up to 4 scooters,  
self-standing  
29" × 27" × 18"



**STR710/STR711**

steel,  
for up to 4 scooters  
29" × 27" × 14"



# CYCLING PROMOTES HIGHER RATES OF PHYSICAL, MENTAL, AND SOCIAL HEALTH

All bicycling stands

Bikebloeg/330

Bikepark/334

Edgetyre/336

Elk/340

Gomez/344

Lothmit/345

Obas/322

Rider/326

Trot/352







**TREE GP**  
**GUA**

**RATES &  
RDS**



Design  
David Karásek, Viktor Šašinka

New

# GUARDIAN OF URBAN GREENERY

# TOPPA

A traditional element of urban design, the walkable tree grate features a decorative geometric structure that borders on the ornamental. The more open composition sits within a regular grid pattern. Larger grates consist of identical quarters, while smaller versions are formed from two halves, creating units that protect tree root systems in urban environments. Cast iron grates are available in both square and circular shapes. They naturally age without additional treatment or can be finished with powder coating. Safe for cyclists and strollers alike, Toppa integrates equally well into historic piazzettas and contemporary architectural districts.

*Untreated gray iron castings naturally change color over time, developing a patina with a weathered steel look. The material can also be finished with powder coating. The mounting frame is integrated into the product.*







TOPPA

MATERIALS:

TREE GRATES & GUARDS



Cast iron  
structure



Explore  
Range

OPTIONS:

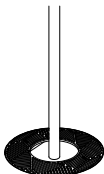
tree guard

w × h × d



**TPA110**

cast iron structure, iron bar  
out Ø43" × 59" (Ø20"/Ø12")



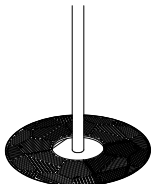
**TPA111**

cast iron structure  
out Ø43" in Ø22"



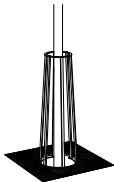
**TPA150**

cast iron structure, iron bar  
out Ø59" × 59" (Ø20"/Ø12")



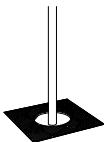
**TPA151**

cast iron structure  
out Ø59" in Ø22"



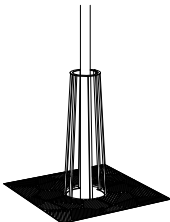
**TPA210**

cast iron structure, iron bar  
43" × 59" × 43" (Ø20"/Ø12")



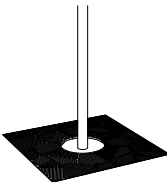
**TPA211**

cast iron structure  
43" × 43" (Ø22")



**TPA250**

cast iron structure, iron bar  
59" × 59" × 59" (Ø20"/Ø12")



**TPA251**

cast iron structure  
59" × 59" (Ø22")



Design  
David Karásek, Radek Hegmon

**FOR GREENER CITIES**

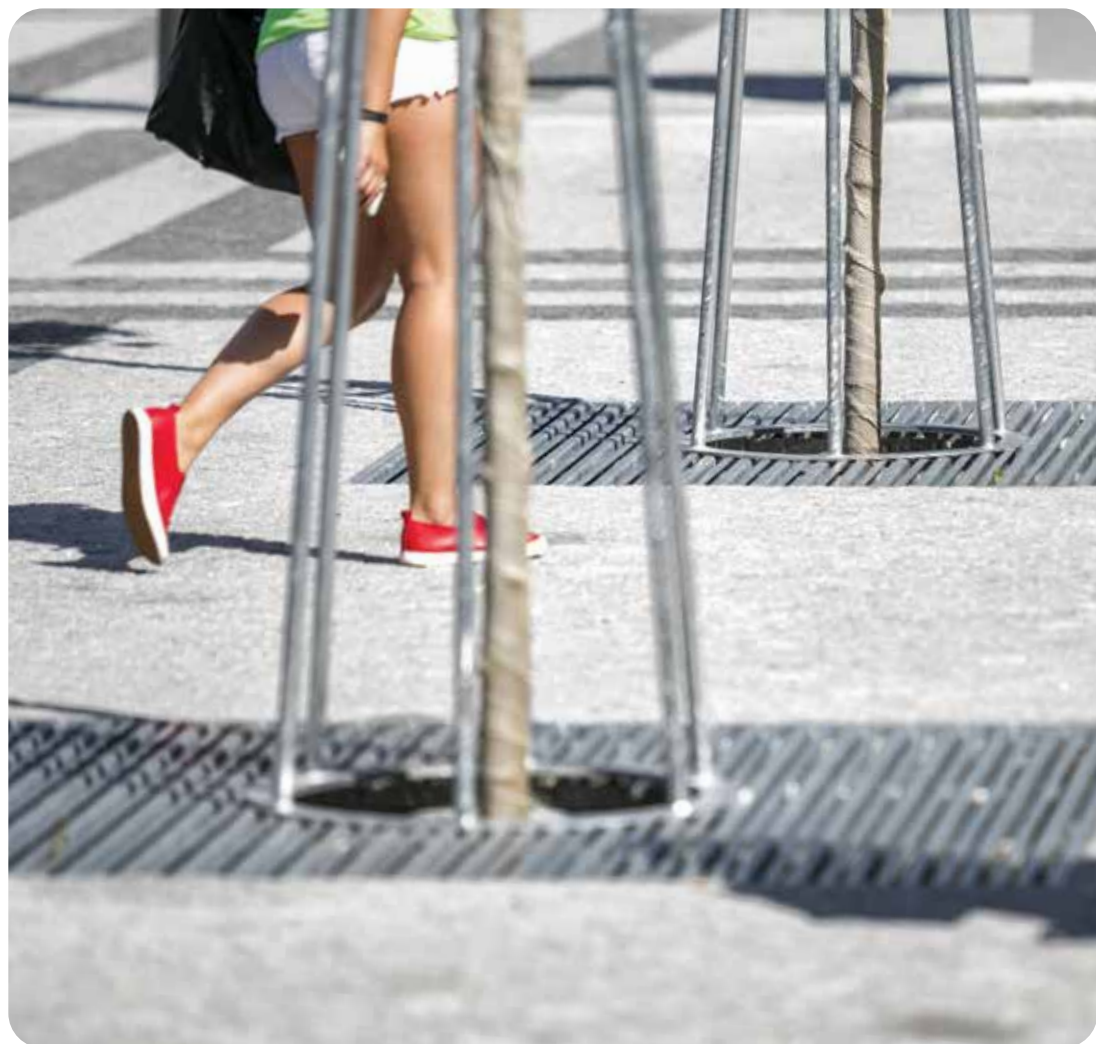
**ARBOTTURA**

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 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.*



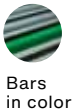
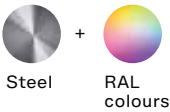




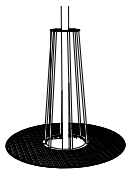
ARBOTTURA

MATERIALS:

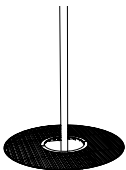
TREE GRATES & GUARDS



OPTIONS: tree guard, inclusive design w × h × d



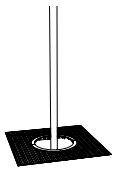
**ART360/ART365**  
steel, iron bar, 3,5t  
out Ø25" × 59" (Ø25"/Ø21")



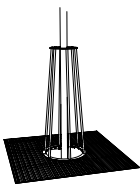
**ART361/ART366**  
steel, 3,5t  
out Ø63" in Ø21"



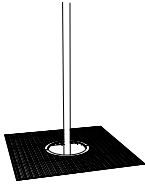
**ART320/ART325**  
steel, iron bar, 3,5t  
47" × 59" × 47" (Ø25"/Ø21")



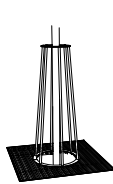
**ART321/ART326**  
steel, 3,5t  
47" × 47" (Ø25")



**ART370/ART375**  
steel, iron bar, 3,5t  
63" × 59" × 63" (Ø25"/Ø21")



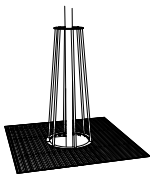
**ART371/ART376**  
steel, 3,5t  
63" × 63" (Ø25")



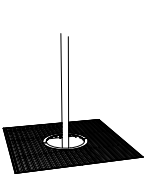
**ART-C330**  
steel, iron bar, 4 colored slats  
49" × 59" × 49" (Ø25"/Ø21")



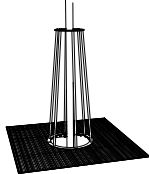
**ART-C331**  
steel, 4 colored slats  
47" × 47" (Ø25")



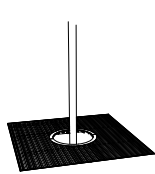
**ART-C380**  
steel, iron bar, 6 colored slats  
63" × 59" × 63" (Ø25"/Ø21")



**ART-C381**  
steel, 6 colored slats  
63" × 63" (Ø21")



**ART-C390**  
steel, iron bar, 12 colored slats  
63" × 59" × 63" (Ø25"/Ø21")



**ART-C391**  
steel, 12 colored slats  
63" × 63" (Ø25")



Design  
Roman Vrtiška

# SITTING UNDER THE TREES



czech national award  
for students' design  
2008

Czech  
Grand  
Design

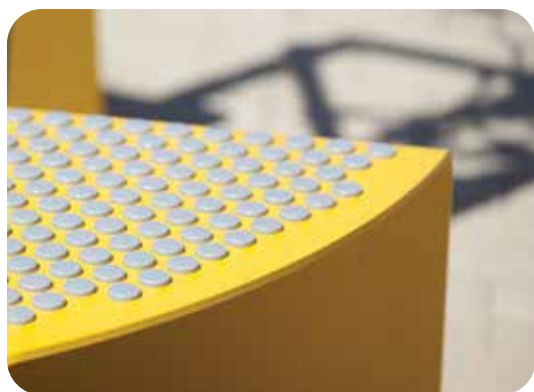


# SINUS

Sinus combines a tree grate with seating elements, creating a truly multifunctional urban product. It protects trees while providing additional seating space within the public realm. The subtle and elegant shape became the foundation for the Sinus bench collection. Perforations in the surface allow the use of Citépin technology, improving seating comfort while maintaining the clean aesthetic of metal surfaces.

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



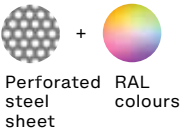




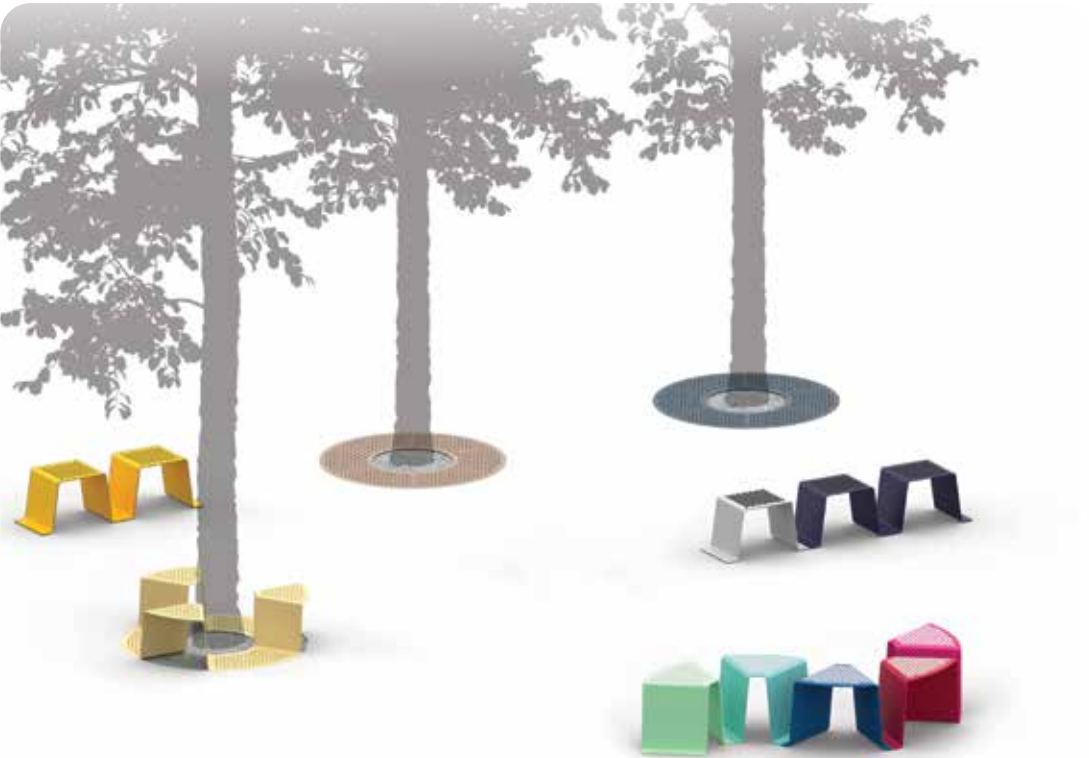
# SINUS

## MATERIALS:

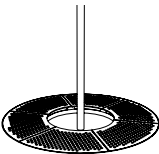
### TREE GRATES & GUARDS



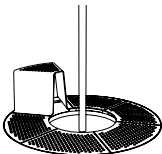
Explore  
Range



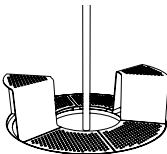
Ø × h



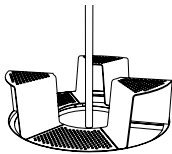
**SNS110**  
steel  
out Ø63", in Ø28"



**SNS210-01/SNS215-01**  
steel/Citépin  
out Ø63", in Ø28" × 17"



**SNS210-02/SNS215-02**  
steel/Citépin  
out Ø63", in Ø28" × 17"



**SNS210-03/SNS215-03**  
steel/Citépin  
out Ø63", in Ø28" × 17"



# MORE TREES CREATE A MORE PLEASANT ENVIRONMENT

All products with tree grilles

Arbottura/364

Sinus/368

Toppa/360







**PLAN**

TERS



Design  
Herrmann & Coufal

## SMART PLAY WITH CONES



# CONICS

We are constantly exploring new forms that diversify public space while expanding the role of urban furniture. The conical concrete body forms the foundation of the Conics collection. Cast in three sizes, these conical elements can serve multiple purposes—as tables, seats, planters, or benches. Circular forms are increasingly popular in outdoor furniture not only for their aesthetic clarity but also for their versatility and adaptability in a wide range of environments.

*Concrete body with a galvanized steel structure, powder coated. Supplied with a textile inner liner.*





---

## CONICS

MATERIALS:

PLANTER



HPC  
concrete



Explore  
Range

COMPONENTS:    irrigation systeme

---



Ø × h

**CON701**

concrete, 100 gal.  
Ø49" × 25"

**CON702**

concrete, 100 gal.  
Ø49" × 25"



Design

David Karásek, Radek Hegmon

# GREENERY FOR CITIES

# FLORIUM

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.*







FLORIUM

MATERIALS:

PLANTER



Steel



RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood



Robinia



Resysta

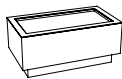


Steel  
sheet



Explore  
Range

w × h × d / Ø × h



**FL510**  
steel sheet, 9 gal.  
28" × 13" × 21"



**FL870**  
steel sheet, 43 gal.  
Ø28" × 28"



**FL670**  
steel sheet, 43 gal.  
Ø28" × 28"



**FL671**  
steel sheet, 148 gal.  
Ø39" × 39"



**FL650**  
wooden slats, 55 gal.  
28" × 28" × 28"



**FL651**  
wooden slats, 189 gal.  
39" × 39" × 39"



Design  
David Karásek

## FOR BLOOMING STREETS

**KVĚTA**

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. Optionally with textile bag.*



Hungary, Budapest, Széllkapu park



## KVĚTA

### MATERIALS:

#### PLANTER



Steel

+



RAL  
colors



Jatoba  
FSC  
100%



Thermally  
modified  
wood

### OPTIONS:

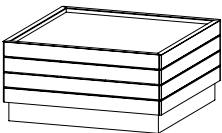
textille bag



Explore  
Range

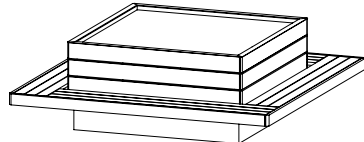


w × h × d



**KVA-B840/KVA840**  
wood, textile bag, 330 gal.  
59" × 38" × 59"

**KVA-B841/KVA841**  
wood, textile bag, 617 gal.  
79" × 38" × 79"



**KVA-B850/KVA850**  
wood, textile bag, 330 gal.  
98" × 38" × 98"

**KVA-B851/KVA851**  
wood, textile bag, 617 gal.  
117" × 38" × 117"



Design  
David Karásek

## FROM BLOOM TO BEAUTY

# MALAGENO

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.*





## MALAGENO

PLANTER

### MATERIALS:



Steel

+



RAL  
colors



Aluminum



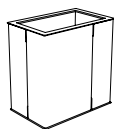
Explore  
Range

### OPTIONS:

equipped with wheels, irrigation systeme



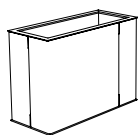
w × h × d

**MAG520**

steel sheet, 15 gal.  
28" × 30" × 17"

**MAG525**

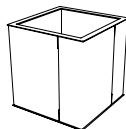
steel sheet, 10, 4 gal.  
irrigation system  
28" × 30" × 17"

**MAG521**

steel sheet, 23 gal.  
39" × 30" × 17"

**MAG526**

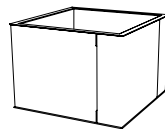
steel sheet, 16, 6 gal.  
irrigation system  
39" × 30" × 17"

**MAG620**

steel sheet, 28 gal.  
28" × 30" × 28"

**MAG625**

steel sheet, 19, 7 gal.  
irrigation system  
28" × 30" × 28"

**MAG621**

steel sheet, 38 gal.  
39" × 30" × 39"

**MAG626**

steel sheet, 46, 16 gal.  
irrigation system  
39" × 30" × 39"



Design  
David Karásek, Michael Tomalik

## ONE SOLUTION FOR MANY DEMANDS



# POLYS

Thanks to its variability, the Polys plant pot system offers a wide range of applications in both exterior and interior. Different heights and diameters of flowerpots grow out of a steel platform creating a micro landscape full of living flora. The individual parts of the set work independently or together, resulting in a collection offering a myriad of sizes and shapes. Polys can be placed on the street, in a shopping mall, at school, in the office, on a terrace, or at home. It is a fresh solution for separating and making a selected space more comfortable.

*Aluminum tubes with powder coating are inserted into a steel structure with stainless-steel legs for placement on uneven surfaces. Plastic recyclate and non-woven fabric wrap in a variant with an irrigation system. The roots of the plants are protected against freezing in winter and overheating in summer thanks to the insulation system.*

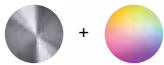




## POLYS

### MATERIALS:

#### PLANTER



Steel

RAL  
colors

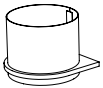


Aluminum

### OPTIONS:

irrigation system, modular

w x h x d

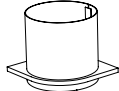


#### POL125

irrigation system, 14 gal.  
24" x 19" x 24"

#### POL155

14 gal.  
24" x 19" x 24"

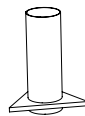


#### POL126

irrigation system, 14 gal.  
24" x 22" x 24"

#### POL156

14 gal.  
24" x 22" x 24"

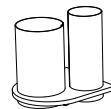


#### POL127

irrigation system, 3 gal.  
21" x 32" x 24"

#### POL157

3 gal.  
21" x 32" x 24"

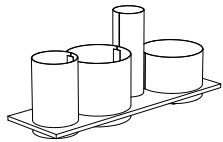


#### POL225

irrigation system, 3, 6 gal.  
28" x 28" x 24"

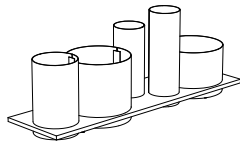
#### POL255

3, 8 gal.  
28" x 28" x 24"



**POL425**  
irrigation system  
3, 6 and 2 x 14 gal.  
76" x 34" x 24"

**POL525**  
3, 8 and 2 x 18 gal.  
76" x 34" x 24"



**POL525**  
irrigation system  
2 x 3, 6, 2 x 14 gal.  
87" x 34" x 24"

**POL555**  
2 x 3, 8, 2 x 18 gal.  
87" x 34" x 24"



# LET CITIES BLOOM



All city planters

Conics/376

Florium/380

Květa/384

Malageno/388

Polys/392

Pixel/130



**DRIN**  
**FOUN'**

**KING  
TAINS**



Design  
David Karásek, Viktor Šašínska

# REFRESHMENT SHARED

# FONS

Urban refreshment without unnecessary waste. We are water, and water is life. The Fons drinking fountain caters to both humans and their furry friends in parks, squares, and even office buildings. Its touchless design with dual nozzles provides instant refreshment for you and easy bottle filling. Say goodbye to bottled water! An integrated bowl collects water from the lower nozzle, allowing your pet to enjoy a refreshing drink without needing to bend down.

*The body of the drinking fountain is made of a galvanized steel structure treated with powder coating, with a drain channel and a bowl for animals made of stainless steel.*



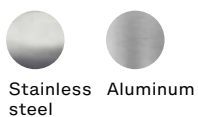
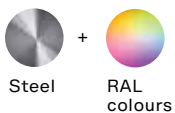
Explore  
Range

w × h × d

## FONS

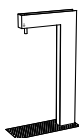
### MATERIALS:

#### DRINKING FOUNTAIN



### OPTIONS:

automatic flushing

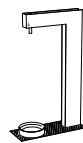


#### FNS100

steel, electronic  
9" × 39" × 24"

#### FNS105

steel, electronic,  
automatic flushing  
9" × 39" × 24"



#### FNS110

steel, electronic, stainless steel bowl  
9" × 39" × 24"

#### FNS115

steel, electronic, stainless steel  
bowl, automatic flushing  
9" × 39" × 24"







# PETS ARE VITAL TO OUR SOCIAL WELL BEING

All pet-friendly products

Fons/400



**INFORM**  
**PAN**

**MATION**  
**ELS**



Design  
David Karásek, Radek Hegmon

**KNOWLEDGE  
IS POWER**

**C-LIGHT IF**

It consists of a classic message board or large cabinets; both can 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.*





# C-LIGHT IF

## INFORMATION PANELS

**MATERIALS:**



+



Steel

RAL  
colors

Glass

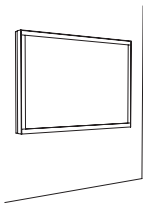
**OPTIONS:**

for attachment, rain cover, light, version magnets



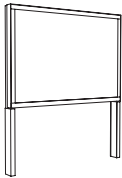
Explore  
Range

w × h × d



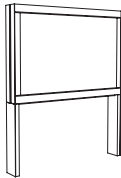
**IF510**

steel, glass, light/backlit  
one-sided version  
73" × 50" × 6"



**IF520**

steel, glass, light/backlit  
one-sided version  
73" × 88" × 6"



**IF530**

steel, glass, light/backlit  
two-sided version  
73" × 88" × 9"



Design  
David Karásek, Viktor Šašínska

# INFORMATION CARRIER

# CLIG

Fully equipped modern information panel of the standard format in a combination of galvanized steel, stainless steel and aluminum, 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 aluminum; the horizontal ones are made of brushed aluminum. Doors have safety tempered glass and open upwards. Anchored under the ground.*


**MĚSTSKÁ ČÁST  
BRNO-STŘED**


**651534**


**Bdění**

Sleepless  
 Waves  
 White Darkness

CHOREOGRAFIE  
 Jiří Kylián  
 Radu Pokřítar  
 Nacho Duato

PROJEKCE 3. 11. 2023 V 19.00 HODINÁCH

MENDELOVA  
 TĚŽKÁ BRNĚM  
 Technická  
 učení





Brno stále  
hledá  
dárce krve



[darujmekrvi.brno.cz](http://darujmekrvi.brno.cz)

4,5 dl PRO ŽIVOT  
2026

Čekáme  
na vás.

Transfuzní a tkáňové  
oddělení Fakultní  
nemocnice Brno

Transfuzní oddělení  
Fakultní nemocnice  
u sv. Anny v Brně

Děkujeme!

CLIG

MATERIALS:



+



Steel

RAL  
colors

Aluminum



Jatoba  
FSC  
100%



Glass

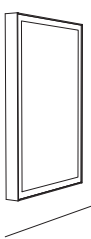
OPTIONS:

for attachment, rolling system



Explore  
Range

w × h × d



**CG100**

steel, aluminum, glass  
one-sided version  
51" × 73" × 6"



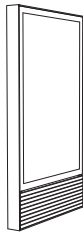
**CG110**

steel, aluminum, glass  
one-sided version  
51" × 88" × 6"



**CG170**

steel, aluminum, glass  
two-sided version  
51" × 88" × 6"



**CG270**

steel, aluminum, wood,  
glass, two-sided version  
51" × 88" × 6"







651341

# TECHNICKÉ CESTY K BRNA

e u toho  
vního tónu.

PROKOFJEV  
1938

MAHLER  
1906

R. STRAUSS  
1911

NOVÉHO SVĚTA  
NOVOU OBNOVU

monie  
Philharmonic



Design

David Karásek, Iveta Krmíčková

New

## SIMPLY CONVEY IMPORTANT INFORMATIONS

# POSTERION

The Posterior 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 with powder coating supporting the message panel made of KLH board or steel sheet.  
Protective top overhang made of KLH board and galvanized sheet metal.*



**SUSTAINABLE -  
RESPONSIBLE**



●●mmcité

**PUBLIC  
SPACES ARE  
FASCINATING  
PLACES  
WHERE  
PEOPLE AND  
HISTORY  
MEET.**

●●mmcité

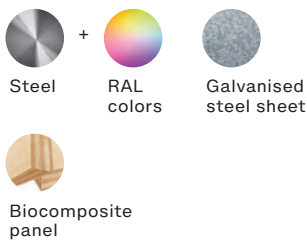




POSTERION

INFORMATION PANELS

MATERIALS:



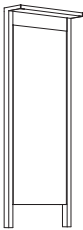
OPTIONS:

light

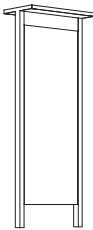
w × h × d



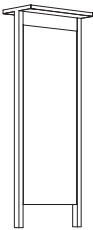
**PST110**  
steel, CLT  
one-sided version  
37" × 97" × 11"



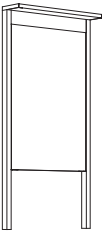
**PST115**  
steel, galvanized steel  
one-sided version  
37" × 97" × 11"



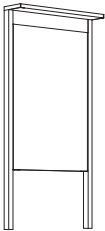
**PST120**  
steel, CLT  
two-sided version  
37" × 97" × 19"



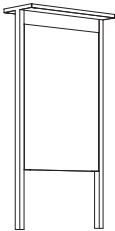
**PST125**  
steel, galvanized steel  
two-sided version  
37" × 97" × 19"



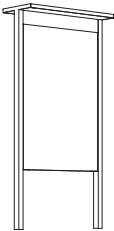
**PST310**  
steel, CLT  
one-sided version  
47" × 97" × 11"



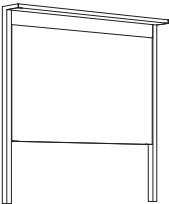
**PST315**  
steel, galvanized steel  
one-sided version  
47" × 97" × 11"



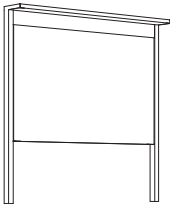
**PST320**  
steel, CLT  
two-sided version  
47" × 97" × 19"



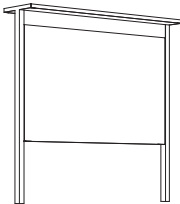
**PST325**  
steel, galvanized steel  
two-sided version  
47" × 97" × 19"



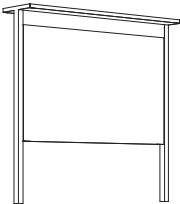
**PST510**  
steel, CLT  
one-sided version  
84" × 82" × 11"



**PST515**  
steel, galvanized steel  
one-sided version  
84" × 82" × 11"



**PST520**  
steel, CLT  
two-sided version  
84" × 82" × 19"



**PST525**  
steel, galvanized steel  
two-sided version  
84" × 82" × 19"

Design  
David Karásek, Radek Hegmon

## TO HELP YOU NOT GET LOST

# OS

The arrow orientation system of 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 aluminum 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.*



w × h × d

## OS

### MATERIALS:



Steel

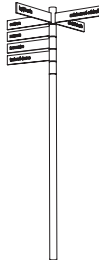


RAL  
colors



Aluminum

### INFORMATION PANELS



### OS500

steel, aluminum

59" × 126" × 59"



Explore  
Range







**SHELT  
CANO**

TERS &  
PIES



Design  
David Karásek, Viktor Šašinka

## CREATE A WORLD OF YOUR OWN

The cubic structure becomes a space for diverse uses in any type of public environment. A durable, robust frame is the foundation for almost limitless adaptation to public spaces. The enclosed cell surrounded by wood isolates you from the surroundings, the louvered wall transforms with one move from privacy to transparency, and greenery extends not only into the surroundings but onto the side walls themselves. Cuby is a gazebo designed for meetings, relaxation, dreaming, studying, or picnics in the fresh air, with additional features such as LED lighting, USB charging, and integrated photovoltaic panels. It stands alone or interconnects into multiple sets. Cuby is a robust response to the demand for greater intimacy in public spaces.

*Zinc-coated and powder-coated steel structure. Wall fillings of biocomposite panels, wooden larch slats, wooden louvres, stretched metal sheet, trellis or stainless steel strings. Glass, green, photovoltaic or composite roof option. Optional LED lighting and USB charging. Wooden slats fixed into square frames using the patented Woodpix system. Anchored below the ground or surface-mounted.*

*Shelters & Canopies are engineered for a wind load of 123 mph (55 m/s) and snow loads of 20–51 psf (100–250 kg/m<sup>2</sup>), depending on location. Where local codes require higher design loads, we will re-engineer the shelter to meet them as a custom inquiry.*

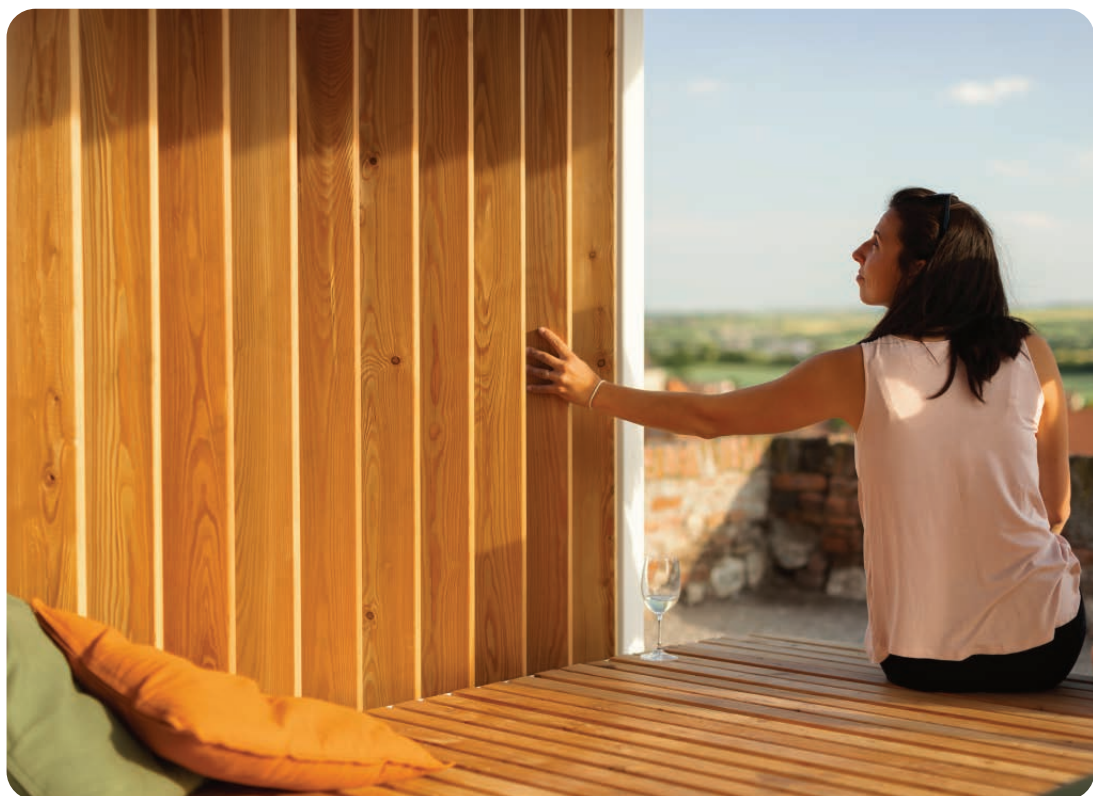


# CUBY



















CUBY  
DREAM

MATERIALS:



Steel

+



RAL  
colors



Wooden  
larch  
slats



Wooden  
louvres



Trellis



Steel  
strings



Green  
roof



Compo-  
site  
panel

OUTDOOR SHELTERS AND CANOPIES, SCREEN



Explore  
Range

OPTIONS:

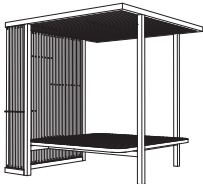
optional surface mounting, padded headrest, storage tray, planter

w × h × d



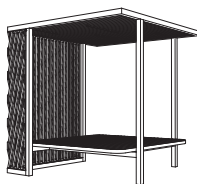
**CUB150**

wooden louvres, green roof  
with bed  
87" × 93" × 87"



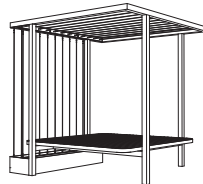
**CUB151**

wooden larch slats  
with bed  
87" × 89" × 87"



**CUB152**

trellis, wooden larch slats  
with bed  
87" × 89" × 87"



**CUB153**

strings for climbing plants  
with bed  
87" × 89" × 87"





CUBY  
EDU

MATERIALS:



Steel

+



RAL  
colors



Biocom-  
posite  
panel



Steel  
strings



Compo-  
site  
panel

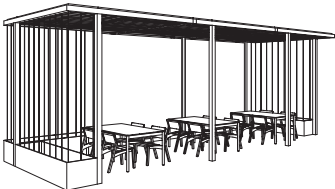
OPTIONS:

optional surface mounting, planter



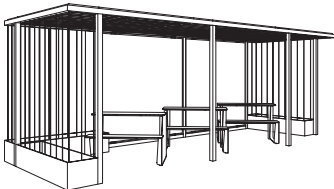
Explore  
Range

w × h × d



CUB361

ropes for climbing plants, bio board with chalk-board,  
composite panels roof, planters, with Vera  
254" × 90" × 87"



CUB362

ropes for climbing plants, bio board with chalk-board,  
composite panels roof, planters, with Rautster  
254" × 90" × 87"





# CUBY MEET

## MATERIALS:



Steel

+



RAL colors



Biocomposite panel



Wooden larch slats



Wooden louvres



Trellis



Steel strings



Green roof



Composite panel



Explore Range

## OPTIONS:

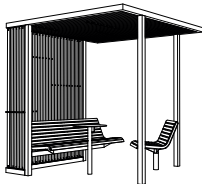
optional surface mounting, USB charging, planter

w × h × d



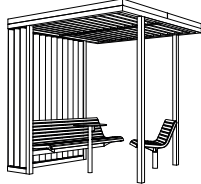
### CUB100

steel, wooden slats  
with Port, Pixel  
87" × 89" × 87"



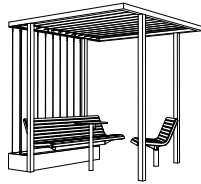
### CUB101

steel, wooden trellis, slats  
with Port, Pixel  
87" × 89" × 87"



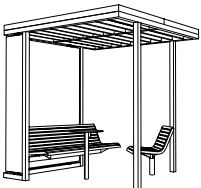
### CUB102

steel, louvres, green roof  
with Port, Pixel  
87" × 93" × 87"



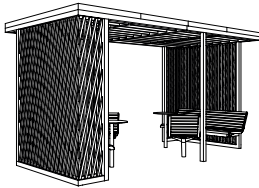
### CUB103

steel, ropes for plants  
with Port, Pixel  
87" × 89" × 87"



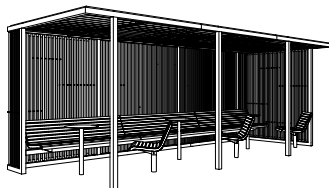
### CUB104

steel, CLT, green roof  
with Port, Pixel  
87" × 93" × 87"



### CUB202

steel, wood, green roof  
with Port, Pixel  
170" × 93" × 87"



### CUB300

steel, wooden slats, composite panels roof  
with Port, Pixel  
254" × 90" × 87"





Hungary, Budapest, Thurzo Park

CUBY  
REST

MATERIALS:



Steel

+



RAL  
colors



Wooden  
larch  
slats



Wooden  
louvres



Trellis



Steel  
strings



Green  
roof

OPTIONS:

optional surface mounting, USB charging, planter



Explore  
Range

w × h × d



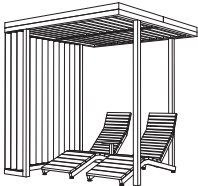
**CUB140**

strings for climbing plants  
with Rivage  
87" × 89" × 87"



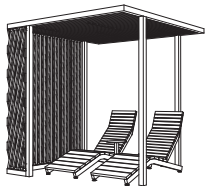
**CUB141**

wooden larch slats  
with Rivage  
87" × 89" × 87"



**CUB142**

wooden louvres, green roof  
with Rivage  
87" × 93" × 87"



**CUB143**

trellis, wooden larch slats  
with Rivage  
87" × 89" × 87"





Poland, Krakow

CUBY  
SNACK

MATERIALS:



Steel

+



RAL  
colors



Wooden  
larch  
slats



Wooden  
louvres



Trellis



Stretched  
metal  
sheet



Steel  
strings



Green  
roof



Compo-  
site  
panel

OUTDOOR SHELTERS AND CANOPIES, SCREEN

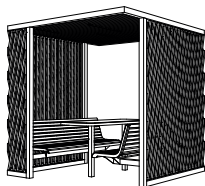


Explore  
Range

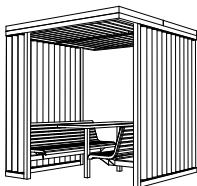
OPTIONS:

optional surface mounting, USB charging, planter

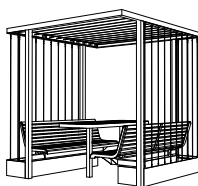
w × h × d



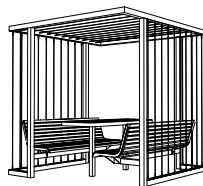
**CUB121**  
wooden trellis and slats  
with Port, Cut  
87" × 89" × 87"



**CUB122**  
wooden louvres, green roof  
with Port, Cut  
87" × 93" × 87"



**CUB123**  
ropes for climbing plants  
with Port, Cut  
87" × 89" × 87"



**CUB125**  
ropes for climbing plants  
with Port, Cut  
87" × 89" × 87"





CUBY  
STUDY

MATERIALS:



Steel

+



RAL  
colors



Wooden  
larch  
slats



Solar  
roof



Green  
roof



Compo-  
site  
panel

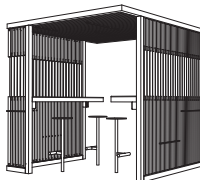
OPTIONS:

optional surface mounting, USB charging



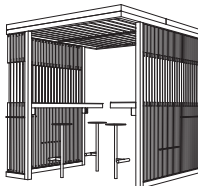
Explore  
Range

w × h × d



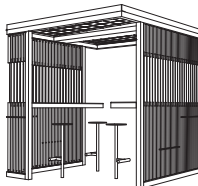
**CUB110**

steel, wooden slats  
with Bistrot  
87" × 89" × 87"



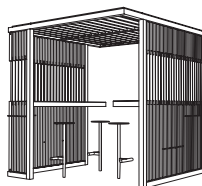
**CUB112**

wooden slats, green roof  
with Bistrot  
87" × 93" × 87"



**CUB113**

wooden slats, solar panel  
with Bistrot  
87" × 89" × 87"



**CUB114**

wooden slats, composite panels  
with Bistrot  
87" × 90" × 87"



# OUTDOOR WORKSPACES OFFER MORE THAN PHYSICAL HEALTH BENEFITS

All products for working outdoors

Blocc/50

Manta/108

Orbit/22

Platform/228

Rautster/160

Sedan/32

Tably/198

Tapas/46

Vera Solo/206

Woody/216

Cuby/428

Pinecone/468







Hungary, Budapest, Thurzo Park



Design  
David Karásek, Iveta Krmíčková

## TO SEE AND NOT TO BE SEEN

# CUBY SCREEN

We continue our search for answers to the question of greater intimacy in public space. The screen, which follows the Cuby series of gazebos, separates individual assemblies and offers more intimate corners in parks, courtyards, or squares. It comes in two heights, with integrated greenery and different types of trees to complete the product.

*Zinc-coated and powder-coated steel structure in two heights. Wall fillings of biocomposite panels, wooden larch slats, wooden louvres, trellis, steel strings for climbing plants, or composite panels, optionally with or without a planter. Wooden slats fixed into square frames using the patented Woodpix system. Anchored below the ground or surface-mounted.*

*Screens are engineered for a wind load of 123 mph (55 m/s) and snow loads of 20–51 psf (100–250 kg/m<sup>2</sup>), depending on location. Where local codes require higher design loads, we will re-engineer the shelter to meet them as a custom inquiry.*









CUBY  
SCREEN

MATERIALS:



Steel

+



RAL  
colors



Wooden  
larch  
slats



Wooden  
louvres



Trellis



Stretched  
metal  
sheet



Steel  
strings

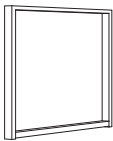


Explore  
Range

OPTIONS:

optional surface mounting, planter

w × h × d

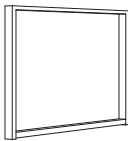


CSC60-S

metal

frame

72" × 55" × 4"



CSC60-M

metal

frame

86" × 55" × 4"

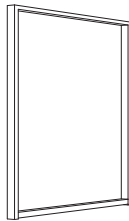


CSC60-L

metal

frame

72" × 88" × 4"

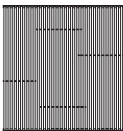


CSC60-XL

metal

frame

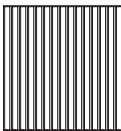
86" × 88" × 4"



CUB10R

wooden slats

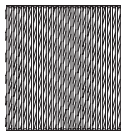
filling



CUB12R

wooden louvres

filling



CUB13R

trellis

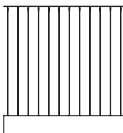
filling



CUB20R

metal

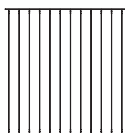
filling



CUB40R

ropes for plants, planter

filling



CUB42R

ropes for plants

filling











Design

David Karásek, Jitka Staněk Trčková

New

## STORE YOUR BELONGINGS JUST LIKE AT HOME

# CUBY LOCK

Cuby Lock is a secure storage unit with an extended roof, providing comfortable access even in adverse weather conditions. It can easily be transformed into a shelter for bicycles, strollers or garden tools. Available in three sizes — as a single, double or triple module — it offers generous and secure storage for a wide range of needs. The system comes as standard with interior lighting and an electronic lock operated via a keypad or RFID chip. For maximum convenience, the lock can also be integrated into a residential or corporate access control system.

*Zinc-coated and powder-coated steel structure. Wall panels of stretched metal sheet, or stretched metal sheet with wooden slats. Glass, green, photovoltaic or composite roof option. Interior lighting standard; electronic lock via keypad or RFID chip. Available with or without flooring. Wooden slats fixed into square frames using the patented Woodpix system. Anchored below the ground or surface-mounted.*

*Shelters & Canopies are engineered for a wind load of 123 mph (55 m/s) and snow loads of 20–51 psf (100–250 kg/m<sup>2</sup>), depending on location. Where local codes require higher design loads, we will re-engineer the shelter to meet them as a custom inquiry.*





CUBY  
LOCK

MATERIALS:



Steel



RAL  
colors



Wooden  
larch  
slats



Stretched  
metal  
sheet



Green  
roof



Compo-  
site  
panel



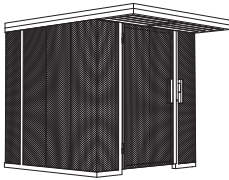
Explore  
Range

OUTDOOR SHELTERS AND CANOPIES, SCREEN

OPTIONS:

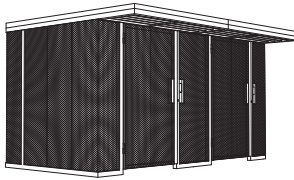
optional surface mounting, bike racks

w × h × d



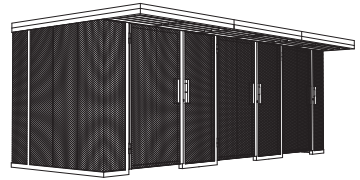
**CUL115**

stretched metal sheet  
green roof  
87" × 93" × 87/114"



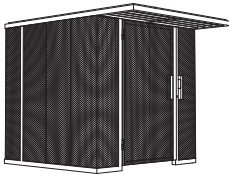
**CUL215**

stretched metal sheet  
green roof  
170" × 93" × 87/114"



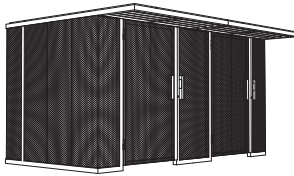
**CUL315**

stretched metal sheet  
green roof  
254" × 93" × 87/114"



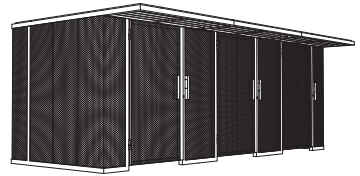
**CUL117**

stretched metal sheet  
composite panels roof  
87" × 90" × 87/114"



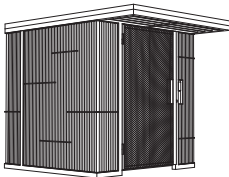
**CUL217**

stretched metal sheet  
composite panels roof  
170" × 90" × 87/114"



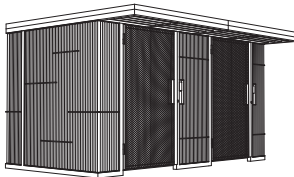
**CUL317**

stretched metal sheet  
composite panels roof  
254" × 90" × 87/114"



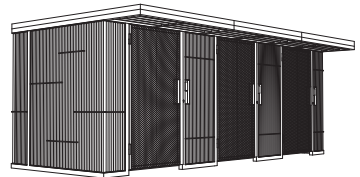
**CUL125**

stretched metal sheet  
wooden slats, green roof  
87" × 93" × 87/114"



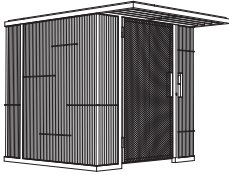
**CUL225**

stretched metal sheet  
wooden slats, green roof  
170" × 93" × 87/114"

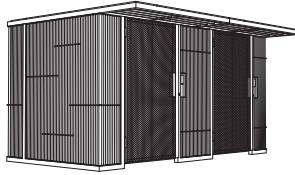


**CUL325**

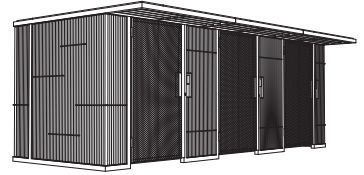
stretched metal sheet  
wooden slats, green roof  
254" × 93" × 87/114"



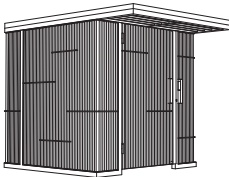
**CUL127**  
stretched metal sheet, wood  
composite panels roof  
87" x 90" x 87/114"



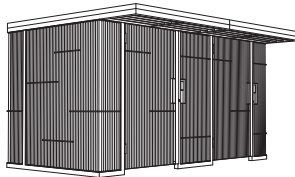
**CUL227**  
stretched metal sheet, wood  
composite panels roof  
170" x 90" x 87/114"



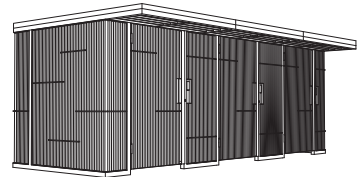
**CUL327**  
stretched metal sheet, wood  
composite panels roof  
254" x 90" x 87/114"



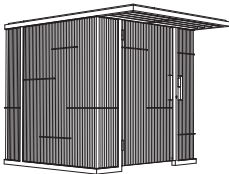
**CUL135**  
stretched metal sheet, wood  
green roof  
87" x 93" x 87/114"



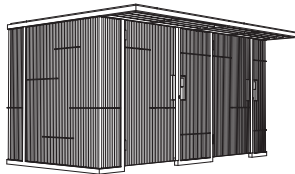
**CUL235**  
stretched metal sheet, wood  
green roof  
170" x 93" x 87/114"



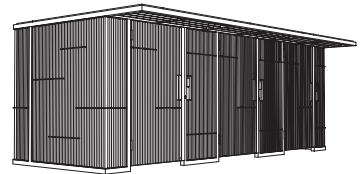
**CUL335**  
stretched metal sheet, wood  
green roof  
254" x 93" x 87/114"



**CUL137**  
stretched metal sheet, wood  
composite panels roof  
87" x 90" x 87/114"



**CUL237**  
stretched metal sheet, wood  
composite panels roof  
170" x 90" x 87/114"



**CUL337**  
stretched metal sheet, wood  
composite panels roof  
254" x 90" x 87/114"







## UNIQUE DESIGN AND VARIABILITY

A modular system for assembling almost any shelter, in any shape or size, designed in two roof variants. The square module lines up side by side, expanding the roofed area in four directions — the resulting assemblies can be square, rectangular, or entirely irregular, of unlimited width and length. The round module assembles into groups where individual modules overlap. The inspiration from the kingdom of trees is unmistakable: a distinctive square network of beams creates an elegant ceiling, shared by the circular roof version. Pin responds to the operational needs and constraints of a given space, delivering in one design a universal gazebo, a bus shelter, or a bicycle shelter, as well as covered walkways between buildings. LED lighting and rainwater drainage are fully integrated into each module, and the range includes a universal system of glass windscreens. A photovoltaic roof or a green roof is an option too.

*Zinc-coated and powder-coated steel structure. Roof of frosted or colored safety glass — or wooden or steel beams only, for shading. Optional photovoltaic or green roof. Drainage integrated into a column; the square network of beams houses integrated LED lighting. Universal system of glass windscreens. Wooden slats fixed into square frames using the patented Woodpix system. Anchored below the ground or surface-mounted upon request.*

*Shelters & Canopies are engineered for a wind load of 123 mph (55 m/s) and snow loads of 20–51 psf (100–250 kg/m<sup>2</sup>), depending on location. Where local codes require higher design loads, we will re-engineer the shelter to meet them as a custom inquiry.*

# PIN



PIN

MATERIALS:

CANOPIES AND PERGOLAS



Steel



RAL  
colors



Sheet  
metal



Wooden  
larch  
slats



Glass



Solar  
roof



Green  
roof



Explore  
Range

OPTIONS:

light, USB charging, Wi-Fi, bird collision protection

w × h × d



**PIN190-pergola**  
steel sheets  
without/with light  
121" × 106" × 121"



**PIN195-pergola**  
steel sheets  
without/with light  
121" × 120" × 121"



**PIN370-pergola**  
wooden panels  
without/with light  
138" × 106" × 138"



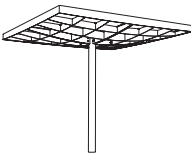
**PIN375-pergola**  
wooden panels  
without/with light  
138" × 120" × 138"



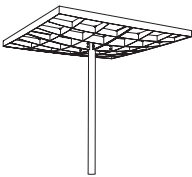
**PIN390-pergola**  
steel sheets  
without/with light  
138" × 106" × 138"



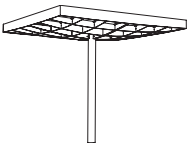
**PIN395-pergola**  
steel sheets  
without/with light  
138" × 120" × 138"



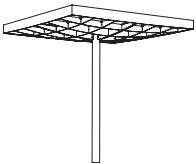
**PIN100-canopies**  
safety glass  
without/with light  
121" × 106" × 121"



**PIN105-canopies**  
safety glass  
without/with light  
121" × 120" × 121"



**PIN130-canopies**  
green roof  
without/with light  
121" × 109" × 121"



**PIN135-canopies**  
green roof  
without/with light  
121" × 123" × 121"



**PIN150-canopies**  
solar panels, without/with  
light, USB charging, Wi-Fi  
121" × 106" × 121"



**PIN155-canopies**  
solar panels, without/with  
light, USB charging, Wi-Fi  
121" × 120" × 121"



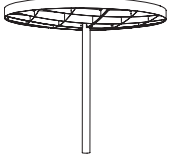
**PIN300-canopies**  
safety glass  
without/with light  
138" x 106" x 138"



**PIN305-canopies**  
safety glass  
without/with light  
138" x 120" x 138"



**PIN330-canopies**  
green roof  
without/with light  
138" x 108" x 138"



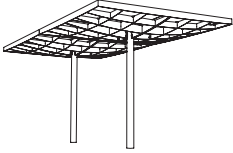
**PIN335-canopies**  
green roof  
without/with light  
138" x 122" x 138"



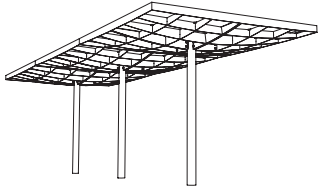
**PIN350-canopies**  
solar panels  
light, USB charging, Wi-Fi  
138" x 106" x 138"



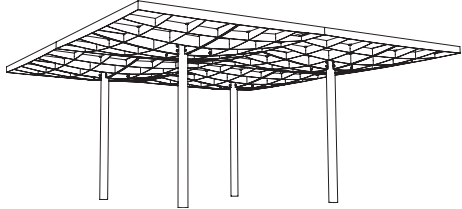
**PIN355-canopies**  
solar panels  
light, USB charging, Wi-Fi  
138" x 120" x 138"



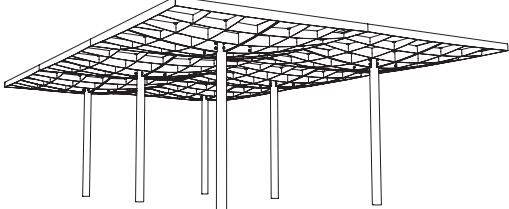
**PIN100-2/PIN105-2**  
safety glass  
without/with light  
243" x 106/ 120" x 121"



**PIN100-3/PIN105-3**  
safety glass  
without/with light  
364" x 106/120" x 121"



**PIN100-4/PIN105-4**  
safety glass  
without/with light  
243" x 106/120" x 243"



**PIN100-6/PIN105-6**  
safety glass roof  
without/with light  
364" x 106/ 120" x 243"







# SOLAR FURNITURE POWERS PUBLIC LIFE

All solar products

Blocc Solar/55

Woody Scorpio/219

Woody Solar/219

Cuby/428

Rin/460

Aureo/478







A park gazebo, a covered sandbox, an outdoor classroom — Pinecone can be all of these. Inspired by the principles of nature, its self-supporting structure forms a dome made up of 109 overlapping scales arranged in seven tiers. The rotation of the scales from one tier to the next gives the gazebo an open, airy feel while creating a pleasant microclimate and excellent acoustics. At the same time, it provides shelter from the sun, wind and rain. A circular bench runs around the perimeter, while a skylight at the top of the dome and ambient LED lighting are available as optional features.

*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.*

*The Pinecone shelter is engineered for a wind load of 56 mph (25 m/s) and a snow load of 31 psf (150 kg/m<sup>2</sup>). These values fall below the design loads required in most locations in the USA and Canada, so Pinecone cannot be supplied for those markets. Custom re-engineering to higher loads is not available for this range.*



# PINECONE



w × h × d

## PINECONE

OUTDOOR GAZEBO

**MATERIALS:**



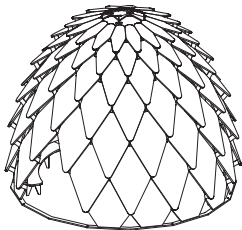
Steel



Plywood

**OPTIONS:**

light



**PNC110/PNC114/PNC116**

waterproof plywood treated with varnish  
170" × 134" × 170"



Explore  
Range

Design  
David Karásek, Michael Tomalik

# READY FOR LANDING



reddot winner



# UFO

A versatile element for public spaces, the UFO shelter lands gracefully over various types of urban furnishings, offering an alternative to standard umbrellas with a central leg. The stable steel structure eliminates problems with inclement weather and vandalism, and it can be installed in parks, along walking paths, and in semi-public areas – almost any setting – without daily maintenance. Complemented by a floating circular platform, UFO provides a space for peaceful, undisturbed rest.

*Zinc-coated and powder-coated steel structure. Roof of fiberglass rods and polyester fabric with a durable, UV-protective PVC layer; stainless steel tensioning mechanism. Daybed variant with a steel frame and wooden slats. Surface-mounted.*

*Shelters & Canopies are engineered for a wind load of 123 mph (55 m/s) and snow loads of 20–51 psf (100–250 kg/m<sup>2</sup>), depending on location. Where local codes require higher design loads, we will re-engineer the shelter to meet them as a custom inquiry.*









## UFO

### MATERIALS:



Steel

+



RAL  
colors



PVC  
layer



Wooden  
slats



Explore  
Range



w × h × d

**UFO110**

dome made of fabric  
protected by PVC layer  
106" × 91" × 101"

**UFO150**

fabric roof coated with PVC layer  
steel frame with wooden slats  
106" × 91" × 101"



# CREATE YOUR OWN SPACE

All streetscape protection products

Platform/228

Platform Kupé/232

Sedan/32

Cuby/428

Cuby Screen/448

Pinecone/468

Ufo/470







**BUS SH**

**ELTERS**

Design  
David Karásek, Radek Hegmon

# AN INVISIBLE TRAVEL COMPANION

A range of glass-roof shelters with several material options, making it easy to choose the right configuration for each location. The minimalist, highly variable design of the Aureo series offers maximum comfort and fusion with the surroundings – exactly what a bus shelter should do. The flat glass roof caps a clean unit full of interesting details. The support system in the rear wall enables a variant without side walls, suited to narrow spaces. Solar panels or a green roof can be added.

*Zinc-coated and powder-coated steel structure. Rear and side walls of tempered glass or wooden slats. Roof of laminated tempered glass or twin-wall polycarbonate; optional solar panels or green roof. Drainage integrated into a column. One or two illuminated information panels in the side walls. Bench of solid Jatoba FSC 100% (standard); optional timetable holder. Optional LED lighting and USB charging. Anchored below the ground. Surface mounting available upon request.*

*Shelters & Canopies are engineered for a wind load of 123 mph (55 m/s) and snow loads of 20–51 psf (100–250 kg/m<sup>2</sup>), depending on location. Where local codes require higher design loads, we will re-engineer the shelter to meet them as a custom inquiry.*

# AUREO







# AUREO

## MATERIALS:

### BUS SHELTERS



Steel



RAL  
colors



Wooden  
boards



Perfora-  
ted steel  
sheet



Glass



Solar  
roof



Green  
roof



Sandwich  
panel

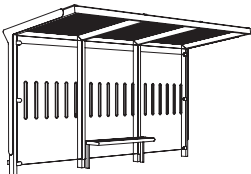


Explore  
Range

## OPTIONS:

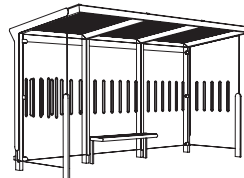
USB charging, bird collision protection, light

w × h × d



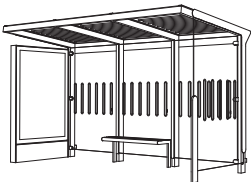
### AE200/AE300/AE400

rear wall made of glass/steel sheet/wood  
roof made of safety glass/vegetative layer  
USB charging, bird collision protection, light  
113/166/220" × 101" × 73"



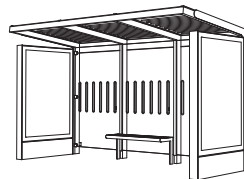
### AE210a/AE310a/AE410a

rear wall made of glass/steel sheet/wood  
roof made of safety glass/ vegetative layer  
USB charging, bird collision protection, light  
113/166/220" × 101" × 73"



### AE210b/AE310b/AE410b

rear wall made of glass/steel sheet/wood  
roof made of safety glass/vegetative layer  
USB charging, bird collision protection, light  
113/166/220" × 101" × 73"



### AE210c/AE310c/AE410c

rear wall made of glass/steel sheet/wood  
roof made of safety glass/vegetative layer  
USB charging, bird collision protection, light  
113/166/220" × 101" × 73"



# ROOFS THAT GROW

All products with green roof

Cuby/428

Pin/460

Aureo/478

Aureo Velo/490

Edge/494







Design  
David Karásek, Viktor Šašinka

# RECTANGULAR GEOMETRY WITH ROUNDED DETAILS

A modern shelter for a more attractive urban face. Glass surfaces, a steel structure, and rounded corners create an elegant impression. The milky roof offers a smooth, minimalist surface and ideal shading from the sun; a delicate graphic continuing onto the shelter's walls is an alternative. Structurally, Nubo meets the requirements of areas with higher snow and wind loads. The two-sided version shelters passengers traveling in opposite directions. The integrated bench can be color-coordinated with elements of the steel structure for a perfect contrast, and a photovoltaic off-grid system or USB charging ports can be added.

*Zinc-coated and powder-coated steel structure. Walls of tempered glass, roof of laminated tempered glass with safety printing; optional roof of frosted glass. Integrated bench of Jatoba FSC 100% (standard) and LED lighting. Optional photovoltaic off-grid system, USB charging, and an illuminated display case. Anchored below the ground. Surface mounting available upon request.*

*Shelters & Canopies are engineered for a wind load of 123 mph (55 m/s) and snow loads of 20–51 psf (100–250 kg/m<sup>2</sup>), depending on location. Where local codes require higher design loads, we will re-engineer the shelter to meet them as a custom inquiry.*

# NUBO



Czech Republic, Velká nad Veličkou



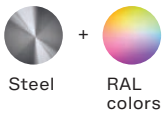




NUBO

MATERIALS:

BUS SHELTERS



Steel

RAL  
colors



Glass

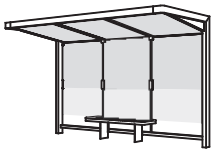


Explore  
Range

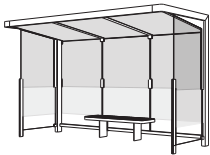
OPTIONS:

USB charging, bird collision protection, light

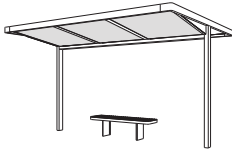
w × h × d



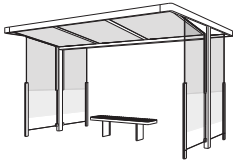
**NUB200/NUB300/NUB400**  
tempered glass side walls  
safety glass roof  
110/163/216" × 101" × 69"



**NUB210/NUB310/NUB410**  
tempered glass side walls  
safety glass roof  
110/163/216" × 101" × 69"



**NUB600/NUB800**  
main steel structure  
safety glass roof  
163/216" × 101" × 142"



**NUB610/NUB810**  
tempered glass side walls  
safety glass roof  
163/216" × 101" × 142"



# DESIGNED FOR BIRD SAFETY

All bird-safe products

Pin/460

Aureo/478

Nubo/484





Design  
David Karásek

## TAILOR-MADE FOR CYCLISTS

# AUREO VELO

Derived from the popular Aureo line of bus shelters. The modified construction solution allows for offering both a low version of the shelter with anchored bicycle stands and an elevated version equipped with special two-tier stands. All this with an increased roof overhang, which sufficiently covers parked bicycles from inclement weather.

*Steel galvanized structure treated with powder coating. Rear and side walls of tempered glass, stretched metal sheet or wooden profiles. Roofing with safety glass or a roof with an extensive green layer.*

*Shelters & Canopies are engineered for a wind load of 123 mph (55 m/s) and snow loads of 20–51 psf (100–250 kg/m<sup>2</sup>), depending on location. Where local codes require higher design loads, we will re-engineer the shelter to meet them as a custom inquiry.*







# AUREO VELO

## MATERIALS:

### BICYCLE SHELTERS



Steel

+



RAL  
colors



Wooden  
larch  
slats



Perfora-  
ted steel  
sheet



Glass



Green  
roof



Sandwich  
panel

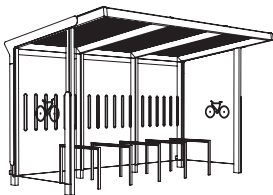
## OPTIONS:

bird collision protection



Explore  
Range

w × h × d



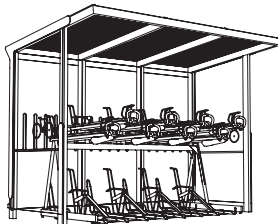
### AE-V310/AE-V610

walls of glass/stretched steel sheet/wooden slats

green roof/roof made of safety glass

10/22 bicycles

165/325" × 106" × 98"



### AE-V360/AE-V660

walls of glass/stretched steel sheet/wooden slats

green roof/roof made of safety glass

16/18 and 32/36 bicycles

165/325" × 125" × 98"

# EDGE

Street furniture design needs to consider the popularity of bicycles. Edge is an elegant bicycle shelter with an uncompromising, dynamic shape, combining a robust supporting structure with visually light glass held by sophisticated stainless steel fittings. A photovoltaic roof or a green roof is an option.

*Zinc-coated and powder-coated steel structure. Side walls of tempered glass on stainless steel fittings. The roof is made of laminated safety glass or trapezoidal sheet metal and is also available as a green or photovoltaic roof. Anchored below the ground. Surface mounting available upon request.*

*Shelters & Canopies are engineered for a wind load of 123 mph (55 m/s) and snow loads of 20–51 psf (100–250 kg/m<sup>2</sup>), depending on location. Where local codes require higher design loads, we will re-engineer the shelter to meet them as a custom inquiry.*







# EDGE

MATERIALS:

BICYCLE SHELTERS



Steel



RAL  
colors



Glass



Trape-  
zoidal  
metal

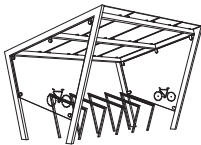


Green  
roof



Explore  
Range

w × h × d



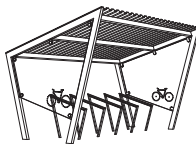
**EDG110-02/EDG150-02**

tempered glass side walls  
safety glass roof  
10/20 bicycles  
154/305" × 97" × 98"



**EDG170-02/EDG190-02**

tempered glass side walls  
safety glass roof  
20/40 bicycles  
154/305" × 97" × 202"



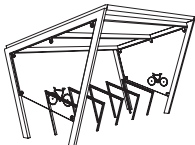
**EDG210-02/EDG250-02**

tempered glass side walls  
trapezoidal steel sheet roof  
10/20 bicycles  
154/305" × 98" × 98"



**EDG270-02/EDG290-02**

tempered glass side walls  
trapezoidal steel sheet roof  
20/40 bicycles  
154/305" × 98" × 201"



**EDG310-02/EDG350-02**

tempered glass side walls  
green roof  
10/20 bicycles  
154/305" × 100" × 100"



**EDG370-02/EDG390-02**

tempered glass side walls  
green roof  
20/40 bicycles  
154/305" × 100" × 203"

Design  
David Karásek, Radek Hegmon

## CONSIDERATION OF OTHERS COMES FIRST

# SMOKING SHELTERS

The range of smoking shelters answers the ban on smoking in buildings. Modifying our Aureo and Edge design ranges has created a set of purposeful, elegant shelters that provide real protection and comfort for smoking outside. Aureo comes standard with a wooden shelf and a front glass wall, and the shelter can be supplemented with an ash receptacle.

*Zinc-coated and powder-coated steel structure. Rear, front, and side walls of tempered glass; roof of laminated tempered glass. Hardwood shelf. Can be supplemented with an ash receptacle. Optional LED lighting and USB charging. Anchored below the ground. Surface mounting available upon request.*

*Shelters & Canopies are engineered for a wind load of 123 mph (55 m/s) and snow loads of 20–51 psf (100–250 kg/m<sup>2</sup>), depending on location. Where local codes require higher design loads, we will re-engineer the shelter to meet them as a custom inquiry.*



**AUREO  
EDGE**

**MATERIALS:**



Steel

+



RAL  
colors



Glass

SMOKING SHELTERS



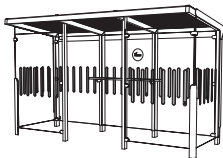
Explore  
Range

**OPTIONS:**

light, USB charging



w x h x d



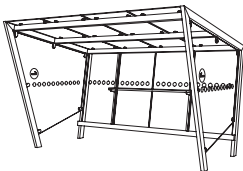
**Aureo**

**AE-S210a-SS/AE-S310a-SS**

tempered glass walls

safety glass roof

113/166" x 101" x 73"



**Edge**

**EDG-S110-04**

tempered glass side walls

safety glass roof

154" x 101" x 101"



Iveta Krmíčková



Lucia Lehrer



Michael Tomalik

**MMCITÉ  
DESIGN  
STUDIO**

## EXTERNAL DESIGNERS



Eduard Herrmann



Matěj Coufal



Lucie Koldová



David Karásek



Jitka Staněk Trčková



Viktor Šašinka



Ateliér SAD



Vrtiška & Žák



Radek Hegmon



Studio Segers



Cattaneo Design



AG&P  
Greenscape

## STEEL

Steel is the basic material for the majority of our products and is always protected by zinc coating. In combination with spray application of powder coating, it is the best anti-corrosion protection with much higher resistance in comparison to only zinc coated or only powder coated surfaces.

The surveys revealed that the spontaneous beginning of corrosion on steel treated with zinc and powder coating is actually not possible. As a final surface treatment we use matt structure powder coating, available in various shades of the RAL chart.

## STAINLESS STEEL

For those who require much higher resistance and durability, the products or parts of the products in stainless steel are offered. The connecting material is made of stainless steel as well.

As a standard, AISI 304 is used, however for location with higher requirements AISI 316 is recommended. Its specific chemical composition ensures that so called passive layer is created onto the surface which protects the surface from corrosion. The stainless steel resists atmospheric corrosion in industrial air, outlet water and various salts. The surface is treated by shot peening, brushing or it is polished and therefore, the products gain distinctive and high-end look, great durability at minimal maintenance.

## ALUMINIUM ALLOYS

For particular street furniture products we use aluminium alloys or profiles made of aluminium alloys. The main advantage is their high resistance against corrosion without the need of any other surface treatment. Due to the fact that any other surface layer is not applied, the mechanical resistance of the product is much higher. Based on the used technology, the aluminium surface is treated only by sanding which forms the characteristic matt look and protects the surface from the corrosion. The products made of aluminium alloy are protected by anodising. Thanks to this process, the common aluminium colour is preserved. If requested, the powder coating can be applied as well.

## WOOD

Wood is an unrivalled natural material which is used by the mankind for the whole time being. It is flexible and solid, pleasant to touch and it also ages in its specific way. If wood is used for the production of street furniture, it has to meet the highest demands. All kinds of wood which are used are carefully chosen as well as the proper surface treatments. The best possible type of wood is either tropical oiled wood or tropical natural wood. FSC-certified tropical wood is sourced only from legal logging. Other sustainable European alternatives are Robinia and thermally modified wood, available in natural or oiled finishes.

## GLASS

Glass is considered as one of the most traditional materials used in the 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 the cigarette and it almost does not age. Concern of fragility is unjustified – glass panels can be broken only by using a tool or an extreme power. Rear and side walls are made of tempered safety glass (limiting the risk of injury when broken), roof is made of safety glass.

## HIGH PRESSURE LAMINATE (HPL)

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

# MATERIALS



**WE CREATE WITH A LOVE FOR PUBLIC  
SPACE AND FOR OUR PLANET AS A WHOLE**



## 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 misses 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 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 fibres 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.

## RECYCLED THERMOPLASTIC (MÍNUS)

Less plastic. Less carbon impact. Fewer polluted streets. Fewer incinerated materials. The new material Mínus transforms discarded fishing nets, keyboards, and televisions into high performance, fully recyclable panels designed for public spaces. This durable, repeatedly recyclable and affordable thermoplastic comes in three distinct finishes. Mínus Black and Mínus White feature subtle speckled contrasts that add texture to the base color, while Mínus Onyx allows light permeability, making it ideal for natural illumination or backlit applications. Available in matte and gloss finishes, Mínus can be resurfaced over time, sanded to refresh its appearance or fully recycled when needed. The panels are offered in various thicknesses ranging from 5 mm to 25 mm, providing flexibility for diverse applications.

# 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**





The mark of  
responsible forestry

**Certification Code:**  
PBN-COC-065387





**WOOD FROM RESPONSIBLY  
AND SUSTAINABLY MANAGED FORESTS.  
FSC 100% CERTIFIED WOOD.**



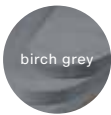
STRUCTURES



WOODS



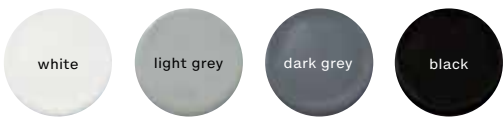
PLYWOODS - EXTERIOR



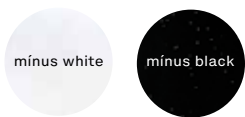
COMPOSITES



CITEPINS



RECYCLED THERMOPLASTIC



STANDARD COLOUR SHADES OF CUSHIONS



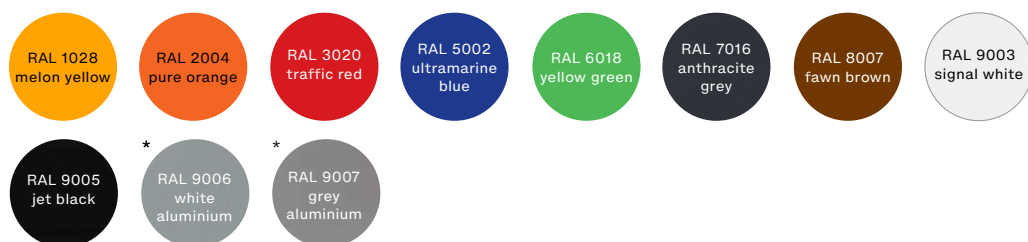
## POWDERCOAT COLORS



## TWO-TONE POWDER COAT COMBINATIONS



## SCREEN PRINTING COLORS



**\* metallic colors** (RAL 9006, RAL 9007, DB703)

Displayed shades may vary from the reality. For exact colors please contact mmcité sales representative. The above displayed colors of materials are of illustrative character. Kindly always use the sampler of standard colors and materials used by mmcité.

# SEATING



Aviela/16



Blocq/50



Bohém/58



Conics/62



Construcqta/68



Eblocq/70



Emau/74



Emau Solo/78



Flaneur/18



Intervera/82



Lago/88



Landscape Compact/94



Limpido/102



Linfa/26



Manta/106



Miela/110



Morse/Morse Dot/114



Orbit/122





**Pixel/130**



**Port/138**



**Portiqoa/142**



**Preva Urbana/146**



**Radium/152**



**Rautster/160**



**Reforma/168**



**Rivage/172**



**Satellite/182**



**Sedan/32**



**Sedan Solo/38**



**Sedan Solo/38**



**Sinus/184**



**Stack/190**



**Tapas/46**



**Vera/200**



**Vera Solo/206**



**Woody/216**

# TABLES



**Blocq/50**



**Bohém/58**



**Conics/62**



**Flaneur/18**



**Lago/88**



**Manta/106**



**Orbit/122**



**Rautster/160**



**Stack/190**



**Tably/198**



**Tapas/46**



**Vera/200**



**Woody/216**

# PARKLETS



Platform/228



Platform Kupé/232

# LITTER & RECYCLING ASH RECEPTACLE



Crystal/254



Minium/260



Multiminium/266



Nanuk Next/240



Prax/272



Quinbin/278



Radium/284



Skyline/248



Tlesk/288



Valet/292

# BOLLARDS & GUARDRAILS



Donat/296



Elias/302



Isac/308



Lot/310



Lotlimit/314



Mielon/318

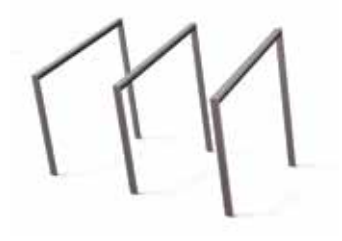
# BIKE & SCOOTER RACKS



Bikeblocq/330



Bikepark/334



Edgetyre/336



Elk/340



Gomez/344



Lotlimit/348





**Ocus/322**



**Rider/326**



**Trot/352**

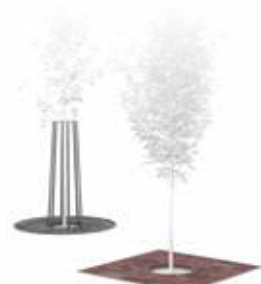
## TREE GRIDS & GUARDS



**Arbottura/364**



**Sinus/368**



**Toppa/360**

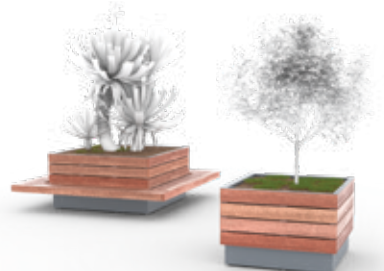
## PLANTERS



**Conics/376**



**Florium/380**



**Květa/384**



**Malageno/388**



**Polys/392**

# DRINKING FOUNTAINS



**Fons/400**

# INFORMATION PANELS



**C-light IF/408**



**Clig/412**



**Os/422**



**Posterior/418**

# SHELTERS & CANOPIES



**Aureo/478**



**Aureo Velo/490**



**Edge/494**



**Nubo/484**



**Smokers/498**



**Cuby/428**



**Cuby Lock/454**



**Cuby Screen/448**



**Pin/460**



**Pinecone/468**



**Ufo/470**

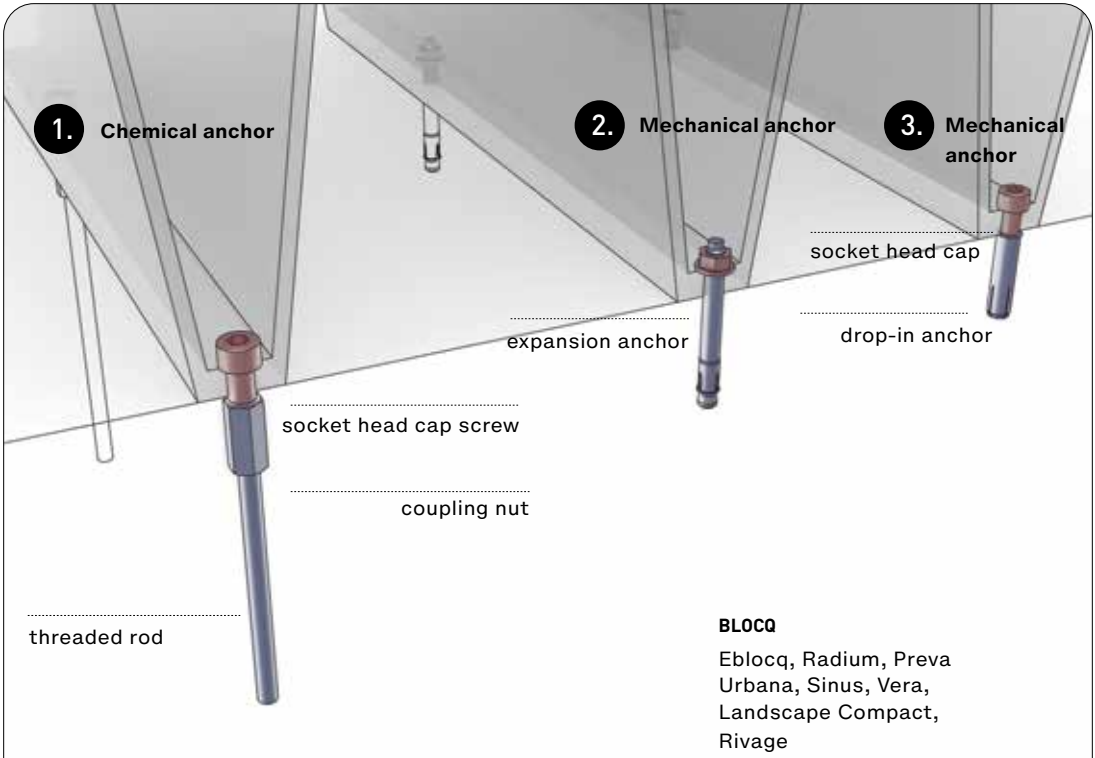


Types of removable anchoring:

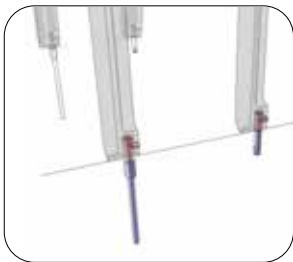
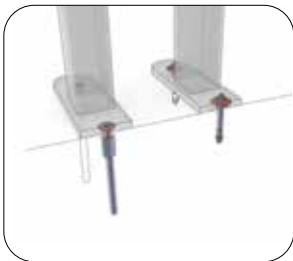
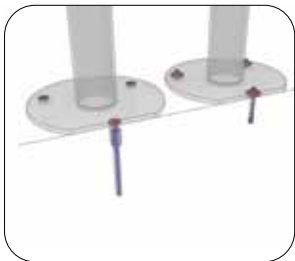
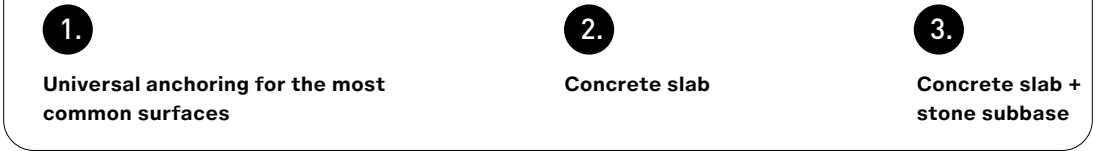
Anchoring significantly influences the overall result of a product, and we pay great attention to this detail. We don't like unsightly base plates and visible screws. For the best result, we choose embedded or hidden anchoring whenever possible. However, when surface mounting and removable options are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

# ANCHORING





**Recommended Footing**





**11 BRANCHES**  
**52 PARTNERS**



● partners

● branch

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  
Germany/mmcité de



USA, North Carolina, NC, Charlotte, Camp North End, Camp Rd, Razedes Way





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T. Štefanová, J. Kubiček, Boys Play Nice, Toast,  
D. Vokounová, V. Šašinka, D. Karásek, mmcité

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from the website [www.mmcite.com](http://www.mmcite.com)







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