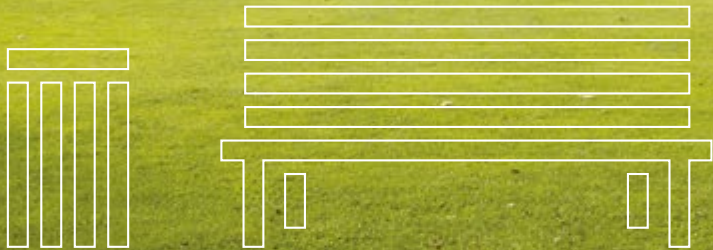


# Furniture

AND WASTE CONTAINERS FOR CITIES AND TOWNS



*Meva*



# Introduction

We come to you with a new catalogue focused on urban furniture. Here, you will find all our products for furnishing cities, towns, businesses and other public and non-public spaces. The diversity of the assortment, from litter bins to benches, drinking fountains, flowerpots and shelters gives you a wide range of choices, whether you are planning a park, designing an indoor space, or picking out new street furniture for your city or town.





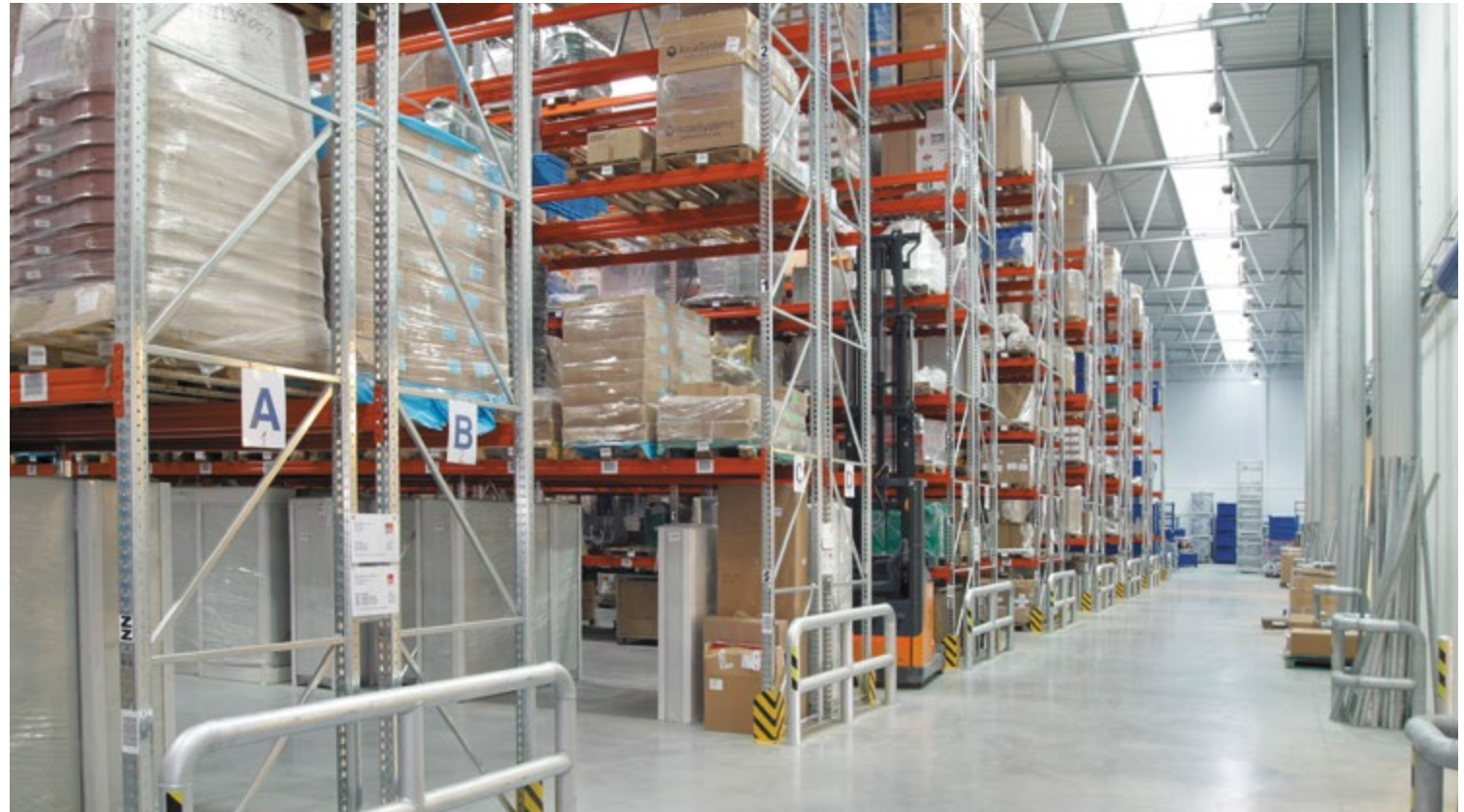


## Meva

Our company was founded in 1898 and has passed many milestones since then. In recent years, there have been major changes, not only in our product portfolio, but also in the very structure and concept of the market and its changing needs. We focus not just on ensuring the products we offer are of the highest quality, but also on choosing sustainable resources and energy-efficient production methods, reducing the amount of waste generated, and investing into modern manufacturing technologies.

We develop solutions tailored to the needs of our customers. The vast range of products manufactured by Meva and its production partners gives our customers the perfect opportunity to purchase all they need in one place.

- › INDIVIDUAL APPROACH
- › CONSULTING
- › ASSEMBLY
- › SERVICING AND INSTALLATION
- › DESIGN DEPARTMENT
- › IN-HOUSE DEVELOPMENT  
AND MANUFACTURING
- › CUSTOM PRODUCTION



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Modularity, originality, and unmistakable quality of furniture for relaxing.

## 24–25 Flowerpots

Various shapes and designs to decorate public spaces.

## 26 Posts and Barriers

To provide greater safety on streets, squares, or in car parks.

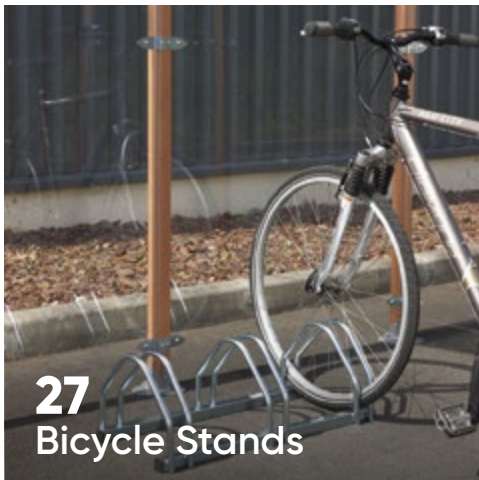




Various shapes, designs and materials for any environment, in any weather.



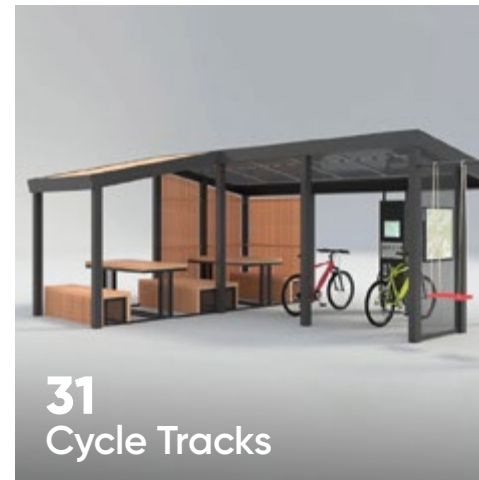
Fast and reliable refreshment for everyone.



Practical stands for bicycles, quick and easy to install.



High mechanical durability and modularity to protect against unfavourable weather.



Modular shelters with an integrated power station for cycle tracks and playgrounds. Easy recharging using clean energy.



## Outdoor Litter Bins

The beauty of a public space begins with cleanliness. However, it is not enough for a litter bin to have a high capacity. It must also match its environment aesthetically. To that end, this section offers a variety of litter bin designs. You can choose from solutions for collecting sorted and unsorted communal waste, and from materials that best fit any given environment. Our assortment includes product lines of metal, wood or concrete litter bins for you to choose from.



• **7367**

**Central litter bin**

Capacity: 3× 75 l  
Dimensions: 730 × 730 × 1,035 mm  
Weight: 67 kg  
Material: steel



ashtray

• **7368**

**Robust litter bin**

Capacity: 50 + 0.3 l  
Dimensions: 540 × 326 × 1,060 mm  
Weight: 23 kg  
Material: steel



• **7370**

**Robust litter bin, triple**

Capacity: 3× 110 + 0.3 l  
Dimensions: 1,400 × 380 × 1,060 mm  
Weight: 88 kg  
Material: steel



• **7340**

**Litter bin with ashtray**

Capacity: 90 l  
Dimensions: 450 × 450 × 950 mm  
Weight: 39 kg  
Material: steel



• **7341-1**

**Litter bin for sorted waste**

Capacity: 60 l  
Dimensions: 440 × 280 × 930 mm  
Weight: 17 kg  
Material: steel

● 7341-2 ● 7341-3 ● 7341-4



• **7764-1**

**Triangular hooded litter bin for sorted waste**

Capacity: 45 l  
Dimensions: 490 × 490 × 1,090 mm  
Weight: 29.1 kg  
Material: galvanised steel

● 7764-2 ● 7764-4 ● 7764-6



• **7772-1**

**Triangular hoodless litter bin for sorted waste**

Capacity: 45 l  
Dimensions: 490 × 490 × 860 mm  
Weight: 25 kg  
Material: galvanised steel

● 7772-2 ● 7772-4 ● 7772-6



• **3800**

**Zvonek litter bin**

Capacity: 55 l  
Dimensions: 658 × 220 × 868 mm  
Weight: 12.6 kg  
Material: stainless steel



• **3802**

**Topol litter bin**

Capacity: 55 l  
Dimensions: 600 × 250 × 1,000 mm  
Weight: 13.1 kg  
Material: stainless steel





• 3465

**Post-mounted double litter bin**

Capacity: 2x 35 l  
 Dimensions: 831 x 351 x 948 mm  
 Weight: 16 kg  
 Material: steel



• 3467

**Hooded post-mounted litter bin**

Capacity: 35 l  
 Dimensions: 574 x 351 x 1,005 mm  
 Weight: 12 kg  
 Material: steel



• 8244

**Post-mounted litter bin**

Capacity: 35 l  
 Dimensions: ø 350 x 1,000 mm  
 Weight: 19 kg  
 Material: cast steel structure



• 8245

**Hooded post-mounted litter bin**

Capacity: 35 l  
 Dimensions: ø 350 x 1100 mm  
 Weight: 19 kg  
 Material: cast steel structure



• 8190-1



• 8190-4



• 8190-7

• 8190

**Planum litter bin**

Capacity: 53 l  
 Dimensions: 400 x 300 x 940 mm  
 Weight: 40 kg  
 Material: steel





• 7576

**Square litter bin with ashtray and wooden panelling**

Capacity: 65 l  
Dimensions: 410 × 410 × 940 mm  
Weight: 27 kg  
Material: steel and wood



• 4086

**Square litter bin with wooden panelling**

Capacity: 65 l  
Dimensions: 405 × 405 × 800 mm  
Weight: 25 kg  
Material: steel and wood



• 3669

**Madrid square litter bin with faux wood panelling**

Capacity: 35 l  
Dimensions: 350 × 350 × 780 mm  
Weight: 20 kg  
Material: steel



• 3670

**Barcelona circular litter bin with faux wood panelling**

Capacity: 37 l  
Dimensions: ø 400 × 755 mm  
Weight: 22 kg  
Material: steel



• 3834

**Circular litter bin from tropical wood**

Capacity: 40 l  
Dimensions: ø 460 × 700 mm  
Weight: 18.6 kg  
Material: tropical wood



• 6117

**Concrete litter bin**

Capacity: 52 l  
Dimensions: ø 520 × 800 mm  
Weight: 220 kg  
Material: concrete



• 6117-B

**galvanised insert**



• 6117-A

**Lid for concrete bins**

• 6117-A1 • 6117-A2  
• 6117-A5 • 6117-A8 (grey)



• 6117-CN

**Lid with ashtray for concrete bins – stainless steel**

• 6117-C1 • 6117-C2  
• 6117-C5 • 6117-C8 (grey)



• 3081

**Maxi concrete litter bin**

Capacity: 110 l  
Dimensions: ø 550 × 905 mm  
Weight: 260 kg  
Material: concrete



• 5130

**Ceramic litter bin**

Capacity: 65 l  
Dimensions: ø 480 × 850 mm  
Weight: 77 kg  
Material: ceramic



• 8059-2



• 8059-3



• 8059-9



• 8059-3-1



• 8059-3-2



• 8059-3-4



• 8059-3-9

### • 8059

#### Plastic litter bin

Capacity: 50 l  
Dimensions: 465 × 405 × 922 mm  
Weight: 5.5 kg  
Material: plastic



## HIGHLY DURABLE

### • 4122

#### Landmark litter bin

Capacity: 132.5 l  
Dimensions: 545 × 516 × 1,043 mm  
Weight: 22 kg  
Material: plastic



• 4122-2



• 4122-3





## EXTRA SANITARY



### • 3821

#### **Dog waste bin with bag dispenser**

Capacity: 35 l  
Dimensions: 439 × 248 × 1,142 mm  
Weight: 15.2 kg  
Material: Durapol plastic



### • 3822-Z

#### **Fido dog waste bin with bag dispenser**

Capacity: 25 l  
Dimensions: 380 × 315 × 570 mm  
Weight: 3.7 kg  
Material: Durapol plastic



### • 3823-Z

#### **Retriever dog waste bin with bag dispenser**

Capacity: 35 l  
Dimensions: 450 × 297 × 675 mm  
Weight: 7.1 kg  
Material: Durapol plastic and steel chute



# Underground Bins



**15 000 litres**  
3 underground bins  
can substitute  
15 large skip bins

## CONTAINER DIMENSIONS

	2 m³	3 m³	4 m³	5 m³
Height (mm)	1 315	1 315	1 650	2 010
Dimensions of the base (mm)	1 570 × 1 540	1 570 × 1 540	1 570 × 1 540	1 570 × 1 540
Weight (kg)	290–420	350–490	400–530	450–590



## TOP SYSTEM



### Vertical Solution Saves Space

Imagine a litter bin with the capacity of 5 large skip bins. That is the magic of Meva underground bins. While you only see an inconspicuous fill shaft, below the pavement lies a spacious skip bin with capacity of up to 5 000 litres.

Unlike classic litter bins, this Meva solution does not take up precious space on the street. It also requires no shelter or fenced enclosure. The entire structure is highly durable and resistant to weather, vandalism or even fire. It does not disrupt the aesthetic of historical centres or new housing developments and is thus a popular choice in both the Czech Republic and Western European countries.



### BOLERO

Shaft dimensions: **590 × 1,100 × 590 mm**  
 • classic fill shaft with swinging top  
 • material: stainless steel, metallised steel, highly durable synthetic paint  
 • colour variants and chutes on request  
 • fitted with a lock



### MAMBO

Shaft dimensions: **585 × 902 × 594 mm**  
 • opening via foot pedal  
 • maximum comfort when disposing of all types of waste  
 • customisable colour scheme  
 • made from highly durable materials



### FLAMENGO

Shaft dimensions: **590 × 1,015 × 590 mm**  
 • robust shaft with cylindrical, sliding chute door for collecting large pieces of communal waste  
 • material: stainless steel, metallised steel, highly durable synthetic paint





#### Commonly used walkable surface materials



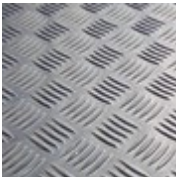
- recycled rubber paving



- interlocking paving stones



- natural stone



- chequered aluminium sheet



- chequered aluminium sheet with anti-slip finish

## MEVA SMART CITY SMART BINS

### KEYLOADER SMART BIN



#### How It Works

- Waste can be put in once the bin is unlocked using a chip card.
- Includes a sensor that allows for tracking bin fill level via the Internet.
- Powered by a photovoltaic panel.

#### Benefits

- Chip card ensures the bin is only accessible to authorised persons, e.g. residents, local businesses, authorities, etc.
- The system allows electronic recording and subsequent analysis of how much the waste containers are used.
- Interior sensors provide an overview of fill level, allowing better planning of waste collection.

### MAXIPRESS SMART LITTER BIN



#### How It Works

- The waste passes through a high-performance 100 MPa press. The press is powered by an accumulator with solar recharging.
- The bin is fitted with a guard against injury, a fill sensor, and features online connectivity. Can additionally be fitted with USB ports, a weather station, WiFi, and air pollution sensors.

#### Benefits

- The press increases the capacity of the bin three- to fivefold.
- Fill level sensor helps keep streets clean.

### UNDERGROUND BIN



#### How It Works

- On the surface is a classic litter bin, which leads to an underground container with a capacity of 750 l.
- The bin is emptied using the vacuum of a street sweeper truck (standard equipment).

#### Benefits

- Several times the capacity of a standard litter bin.
- Reduced frequency of waste collection → saves money and protects the environment.
- Enables efficient waste collection in frequented and prominent locations.
- Resistant to vandalism → long life.



## Modular Set

Further expanding our broad range of urban furniture are progressive projects developed in collaboration with young, up-and-coming designers. Thanks to this collaboration, our catalogue also includes wholly original products the likes of which are not available anywhere else on the market. One such project is a set of equipment bearing the name Modular. This model series enables individual products to be modified and assembled exactly to the customer's specifications.





• 8193

**Modular litter bin**

Capacity: 39.5 l  
 Dimensions: ø 365 × 900 mm  
 Weight: 25 kg  
 Material: steel



• 8192

**Modular bicycle stand**

Dimensions: 447 × 447 × 447 mm  
 Weight: 15.5 kg  
 Material: steel



• 8191

**Modular bench**

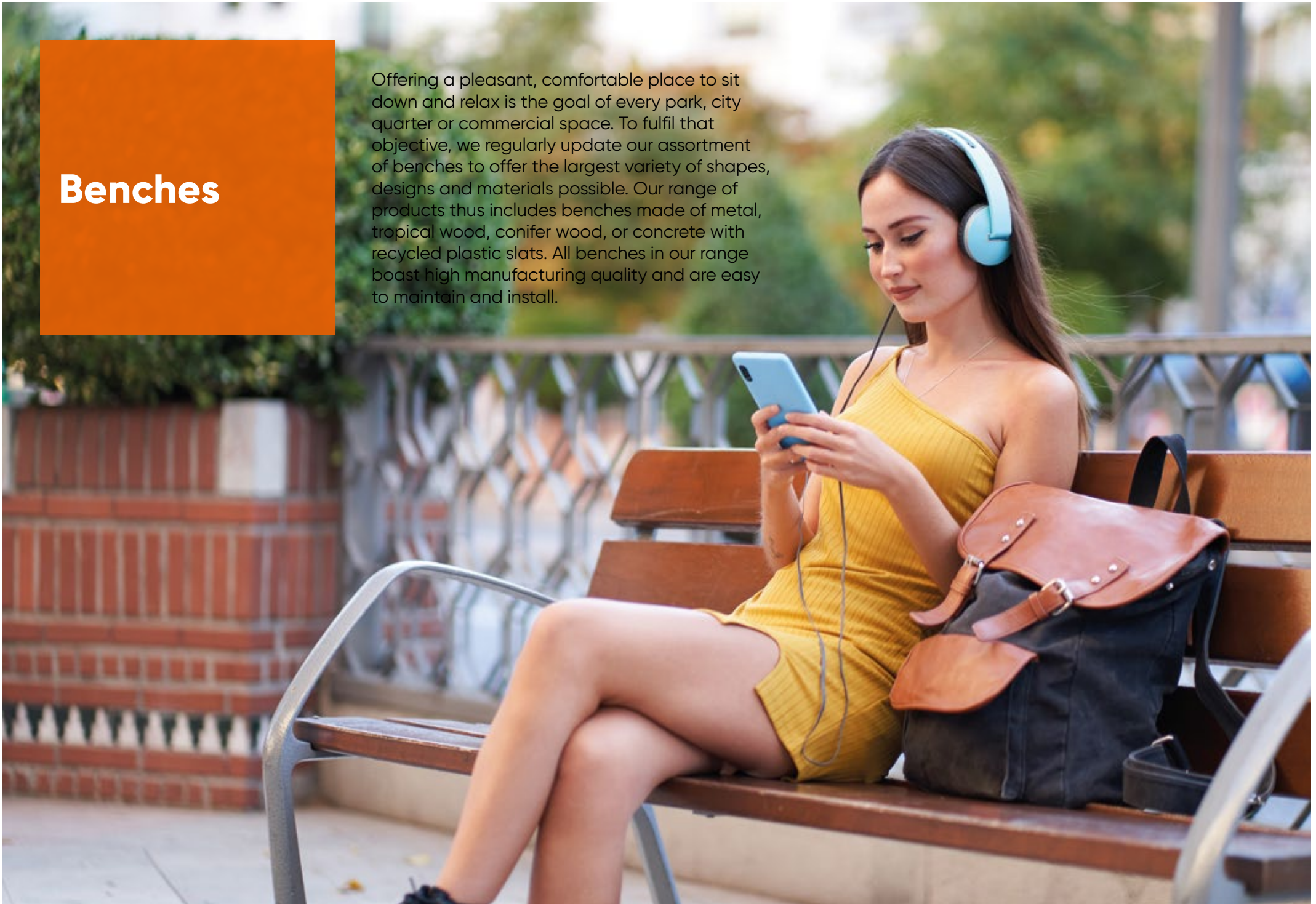
Dimensions: 1,730 × 447 × 667 mm  
 Weight: 55 kg  
 Material: steel and recycled plastic





# Benches

Offering a pleasant, comfortable place to sit down and relax is the goal of every park, city quarter or commercial space. To fulfil that objective, we regularly update our assortment of benches to offer the largest variety of shapes, designs and materials possible. Our range of products thus includes benches made of metal, tropical wood, conifer wood, or concrete with recycled plastic slats. All benches in our range boast high manufacturing quality and are easy to maintain and install.





**NEW**



• 8186

**Planum bench without back rest**

Dimensions: 1,500 × 443 × 443 mm  
Weight: 50 kg  
Material: steel and recycled plastic



• 8187

**Planum bench with back rest**

Dimensions: 1,500 × 482 × 860 mm  
Weight: 63 kg  
Material: steel and recycled plastic

**NEW**



• 8188

**Planum bench without back rest**

Dimensions: 1,500 × 443 × 443 mm  
Weight: 45 kg  
Material: steel and recycled plastic



• 8189

**Planum bench with back rest**

Dimensions: 1,500 × 479 × 860 mm  
Weight: 61 kg  
Material: steel and recycled plastic

**exclusive**



• 3827

**NeoBarcino bench with back rest**

Dimensions: 1,800 × 715 × 820 mm  
Weight: 70 kg  
Material: cast iron and tropical wood



• 3829

**Bretana bench with back rest**

Dimensions: 1,800 × 625 × 755 mm  
Weight: 43 kg  
Material: cast iron and tropical wood



• 3832

**Roda bench with back rest**

Dimensions: 2,000 × 630 × 750 mm  
Weight: 61 kg  
Material: cast iron and tropical wood



• 7970

**Delta bench with back rest**

Dimensions: 1,700 × 685 × 835 mm  
Weight: 78 kg  
Material: cast iron and tropical wood



• 7977

**Amsterdam bench without back rest**

Dimensions: 1,800 × 400 × 440 mm

Weight: 22 kg

Material: steel and pine wood



• 7974

**Stuttgart bench without back rest**

Dimensions: 1,800 × 450 × 400 mm

Weight: 24 kg

Material: steel and pine wood



• 7975

**Berlin bench with back rest**

Dimensions: 1,800 × 500 × 850 mm

Weight: 36 kg

Material: steel and pine wood



• 7976

**Hamburg bench with back rest and arm rests**

Dimensions: 1,800 × 500 × 850 mm

Weight: 34 kg

Material: steel and pine wood



• 7978

**Rotterdam bench with back rest**

Dimensions: 1,800 × 400 × 870 mm

Weight: 34 kg

Material: steel and pine wood





• 4031

**Bench without back rest**

Dimensions: 1,600 × 510 × 470 mm

Weight: 32 kg

Material: steel and wood



• 4027

**Bench with back rest and arm rests**

Dimensions: 1,600 × 840 × 900 mm

Weight: 47 kg

Material: steel and wood



• 4028

**Double bench with back rest and arm rests**

Dimensions: 1,600 × 1,100 × 890 mm

Weight: 85 kg

Material: steel and wood



• 4029

**Bench with back rest**

Dimensions: 1,600 × 720 × 870 mm

Weight: 25 kg

Material: steel and wood





## Historicist



### • 7136

#### Vienna bench with back rest and arm rests

Dimensions: 1,800 × 400 × 710 mm  
Weight: 46.5 kg  
Material: cast iron and wood



### • 7972

#### Graz bench without back rest

Dimensions: 1,500 × 350 × 420 mm  
Weight: 20 kg  
Material: cast iron and pine wood



### • 7973

#### Salzburg bench with back rest

Dimensions: 1,800 × 625 × 730 mm  
Weight: 40 kg  
Material: cast iron and pine wood







• 7926

**Concrete bench without back rest**

Dimensions: 1,600 × 400 × 440 mm

Weight: 200 kg

Material: concrete and recycled plastic



• 7927

**Concrete bench with back rest**

Dimensions: 1,600 × 520 × 850 mm

Weight: 250 kg

Material: concrete and recycled plastic



• 7928

**Concrete table**

Dimensions: 1,590 × 650 × 800 mm

Weight: 400 kg

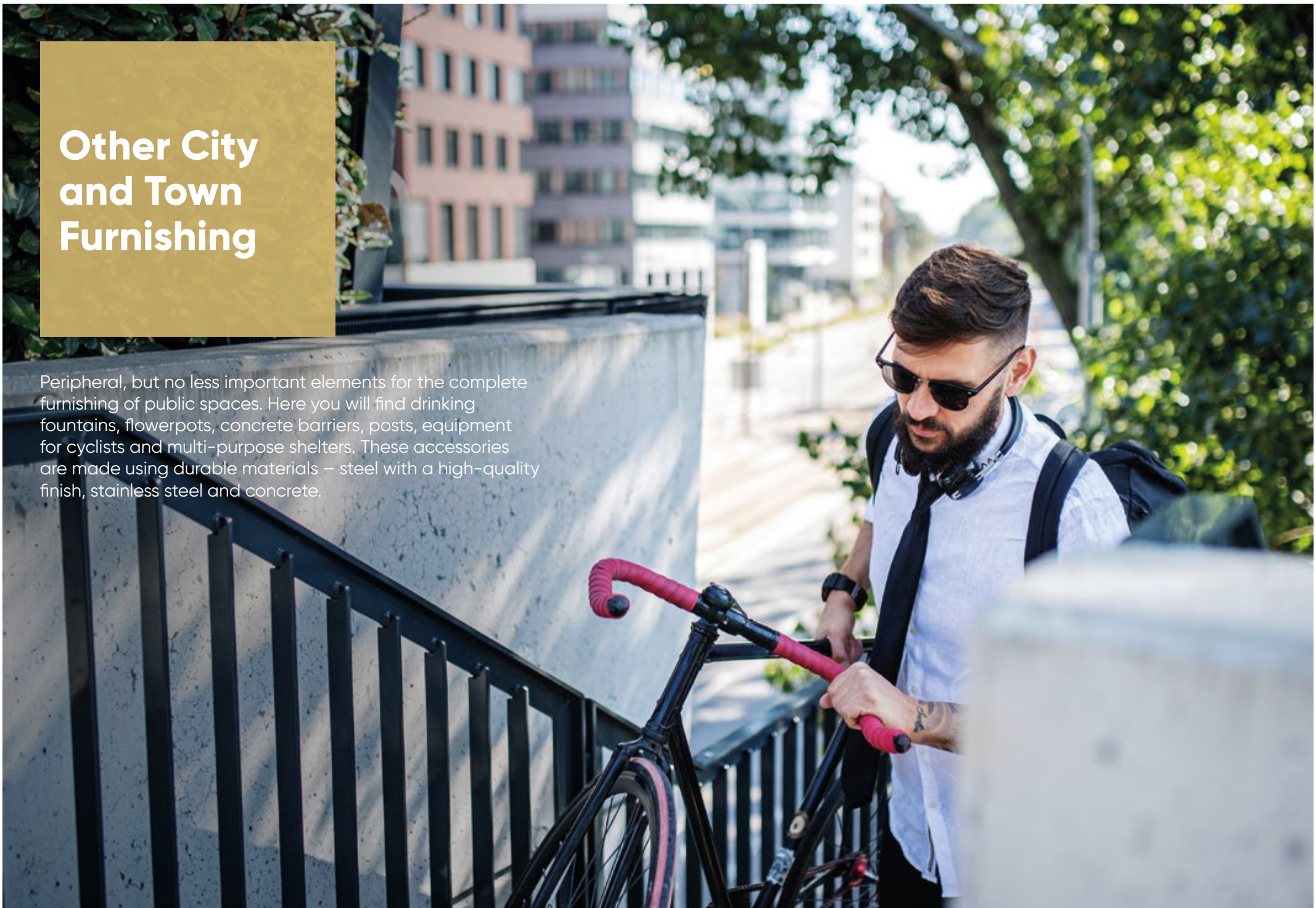
Material: concrete and recycled plastic





## Other City and Town Furnishing

Peripheral, but no less important elements for the complete furnishing of public spaces. Here you will find drinking fountains, flowerpots, concrete barriers, posts, equipment for cyclists and multi-purpose shelters. These accessories are made using durable materials – steel with a high-quality finish, stainless steel and concrete.





# Drinking Fountains



## • 3927

### Inox drinking fountain

Dimensions:  $\varnothing$  370 x 935 mm  
Weight: 9 kg  
Material: stainless steel



## • 3928

### Atlas one-sided drinking fountain

Dimensions: 300 x 300 x 1,010 mm  
Weight: 40 kg  
Material: steel



## • 3929

### Atlas two-sided drinking fountain

Dimensions: 300 x 300 x 1,010 mm  
Weight: 94 kg  
Material: steel



# Flowerpots



• 7964

**Rectangular steel flowerpot**

Dimensions: 1,000 × 425 × 520 mm  
Weight: 43 kg  
Material: steel



• 7965

**Aro steel circular flowerpot**

Dimensions: ø 810 × 560 mm  
Weight: 44 kg  
Material: steel



• 3851

**Esferica steel circular flowerpot**

Dimensions: ø 930 × 470 mm  
Weight: 26 kg  
Material: steel



• 7966

**Square wooden flowerpot**

Dimensions: 600 × 600 × 450 mm  
Weight: 28 kg  
Material: wood



• 7967

**Rectangular wooden flowerpot**

Dimensions: 1,000 × 500 × 450 mm  
Weight: 34 kg  
Material: wood



• 3951

**Square flowerpot with wooden panelling**

Dimensions: 685 × 685 × 555 mm  
Weight: 62 kg  
Material: steel and wood



• 3952

**Circular flowerpot with wooden panelling**

Dimensions: ø 870 × 555 mm  
Weight: 68 kg  
Material: steel and wood







• **3592**  
**Circular concrete flowerpot**  
 Dimensions:  $\varnothing 1,000 \times 430$  mm  
 Weight: **400 kg**  
 Material: **concrete**



• **3997**  
**Hexagonal concrete flowerpot**  
 Dimensions:  $600 \times 600 \times 300$  mm  
 Weight: **100 kg**  
 Material: **concrete**



• **7380**  
**City hexagonal concrete flowerpot**  
 Dimensions:  $600 \times 600 \times 550$  mm  
 Weight: **175 kg**  
 Material: **reinforced concrete**



• **4651**  
**Rectangular concrete flowerpot**  
 Dimensions:  $1,000 \times 500 \times 500$  mm  
 Weight: **290 kg**  
 Material: **concrete**



• **7381**  
**City rectangular concrete flowerpot**  
 Dimensions:  $1,000 \times 500 \times 500$  mm  
 Weight: **290 kg**  
 Material: **reinforced concrete**



• **4652**  
**Square concrete flowerpot**  
 Dimensions:  $550 \times 550 \times 500$  mm  
 Weight: **130 kg**  
 Material: **concrete**



## Posts

## Concrete Barriers



### • 3852

#### **Dalia steel barrier post**

Dimensions:  $\varnothing 90 \times 1,000$  mm  
Height after embedding: 800 mm  
Weight: 5.4 kg  
Material: steel and stainless steel



### • 3854

#### **Hospitalet steel barrier post**

Dimensions:  $\varnothing 95 \times 1,000$  mm  
Height after embedding: 800 mm  
Weight: 6.2 kg  
Material: steel and stainless steel



### • 4653

#### **Circular concrete barrier**

Dimensions:  $\varnothing 470 \times 500$  mm  
Weight: 200 kg  
Material: concrete

### • 4654

#### **Square concrete barrier**

Dimensions:  $500 \times 500 \times 500$  mm  
Weight: 265 kg  
Material: concrete



# Bicycle Stands



## • 3999

### Concrete bicycle stand

Dimensions: 1,500 × 500 × 250 mm

Number of slots: 5

Weight: 300 kg

Material: concrete



## • 7123

### Steel bicycle stand

Dimensions: 960 × 550 × 320 mm

Number of slots: 3

Weight: 14 kg

Material: hot-dip  
galvanised steel



## • 7122

### Concrete side block

Dimensions: 250 × 600 × 250 mm

Weight: 90 kg

Material: concrete



## • 7124

### Steel bicycle stand

Dimensions: 1,660 × 550 × 320 mm

Number of slots: 5

Weight: 23 kg

Material: hot-dip galvanised steel

# Shelters

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More in the e-shop at [en.mevatec.cz](https://en.mevatec.cz)



## • 3818

### Shelter for bicycle stands or waste containers

Dimensions: 4,600 × 2,480 × 2,426 mm

Weight: 279 kg

Material: hot-dip galvanised steel



# Stops



• 3721

## Napoli bus shelter

Dimensions: 2,500 × 1,560 × 2,680 mm

Weight: 345 kg

Material: steel, polycarbonate and aluminium



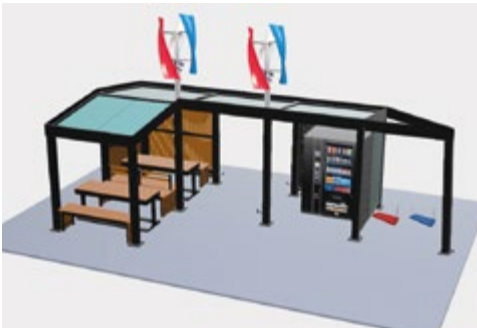
# Enclosures



Enclosures serve to improve the looks and neatness of a space while protecting sorted waste containers from environmental influences. Our solutions come in a variety of designs to best suit the needs of our customers.



# Shelters for Cycle Tracks



These intuitive shelters with integrated power station produce clean electricity which can be used to recharge electric bikes, phones, smart watches and other electrical devices. The charging station can be expanded with the addition of comfortable seating or



refreshment facilities, making it the perfect choice for any cycle track or playground in a city, in open country, or anywhere else with difficult access to a power connection. On request, our shelters and their equipment can be customised to suit your needs.

- 85 % of expenses can be subsidised.
- Does not require a building permit.
- Can be managed remotely.
- The station is isolated (not connected to the power grid).

HEADQUARTERS

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