

















**REKORD**



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## STEEL BENCHES



GLADIATOR BIS  
GLADIATOR  
GLADIATOR BIS  
with wooden armrest  
GLADIATOR  
with armrest  
GLADIATOR SOLID  
GLADIATOR SOLID  
with armrest  
GLADIATOR PRESTIGE  
GLADIATOR PRESTIGE  
with armrest  
GLADIATOR PRESTIGE  
with wooden armrest  
GLADIATOR  
with wooden armrest  
GLADIATOR WPC  
with wooden armrest

GLADIATOR WPC  
with armrest  
GLADIATOR  
without backrest  
SPARTAN  
SPARTAN BIS  
with armrest  
VIKING PRESTIGE  
VIKING  
VIKING BIS  
VIKING SOLID  
with armrest  
VIKING WPC  
SPARTAN PRESTIGE  
without backrest  
SPARTAN  
without backrest

SPARTAN WPC  
without backrest  
SPARTAN PRESTIGE  
with armrest  
SPARTAN WPC  
SPARTAN SOLID  
SPARTAN TABLE  
CENTURION  
without backrest  
CENTURION  
HORUS  
ZEUS  
ST2  
ST3  
ST1

## SOLAR BENCHES



HELIOS

## CITY STANDER



MIDAS  
SKARABEO

## GARDEN TABLES



GLADIATOR  
GAIA  
ATLAS  
SPARTAN

## SUNBEDS



SORENTO  
NISSANE  
PYREUS



# SMALL ARCHITECTURE SYSTEMS

## GLADIATOR BIS

### Parameters

Bench length – 185 cm  
Bench width – 59 cm  
Bench height – 76 cm  
Seat length – 170 cm  
Seat width – 34 cm  
Seat height – 44 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood





**REKORD**

## STEEL BENCHES



### GLADIATOR

#### Parameters

Bench length – 170 cm  
Bench width – 59 cm  
Bench height – 76 cm  
Seat length – 170 cm  
Seat width – 34 cm  
Seat height – 44 cm  
Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

#### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## GLADIATOR BIS

with wooden armrest

### Parameters

Bench length – 185 cm

Bench width – 59 cm

Bench height – 76 cm

Seat length – 170 cm

Seat width – 34 cm

Seat height – 44 cm

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood





## GLADIATOR

with armrest

### Parameters

Bench length – 185 cm

Bench width – 59 cm

Bench height – 76 cm

Seat length – 170 cm

Seat width – 34 cm

Seat height – 44 cm

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## GLADIATOR SOLID

### Parameters

Bench length – 175 cm  
Bench width – 59 cm  
Bench height – 76 cm  
Seat length – 161 cm  
Seat width – 34,5 cm  
Seat height – 42 cm

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.



## STEEL BENCHES

### GLADIATOR SOLID

with armrest

#### Parameters

Bench length – 175 cm  
Bench width – 59 cm  
Bench height – 76 cm  
Seat length – 161 cm  
Seat width – 34,5 cm  
Seat height – 42 cm

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.



# SMALL ARCHITECTURE SYSTEMS

## GLADIATOR PRESTIGE

### Parameters

Bench length – 175 cm  
Bench width – 59 cm  
Bench height – 76 cm  
Seat length – 161 cm  
Seat width – 34,5 cm  
Seat height – 43 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

### Color



Mahogany



Teak



Rosewood





## GLADIATOR PRESTIGE

with armrest

### Parameters

Bench length – 175 cm

Bench width – 59 cm

Bench height – 76 cm

Seat length – 161 cm

Seat width – 34,5 cm

Seat height – 43 cm

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## GLADIATOR PRESTIGE

with wooden armrest

### Parameters

Bench length – 175 cm

Bench width – 59 cm

Bench height – 76 cm

Seat length – 161 cm

Seat width – 34,5 cm

Seat height – 43 cm

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

### Color



Mahogany



Teak



Rosewood



**REKORD**

## STEEL BENCHES



### GLADIATOR

with wooden armrest

#### Parameters

Bench length – 185 cm

Bench width – 59 cm

Bench height – 76 cm

Seat length – 170 cm

Seat width – 34 cm

Seat height – 44 cm

Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## GLADIATOR WPC

with armrest

### Parameters

Bench length – 175 cm

Bench width – 59 cm

Bench height – 76 cm

Seat length – 161 cm

Seat width – 34,5 cm

Seat height – 42 cm

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

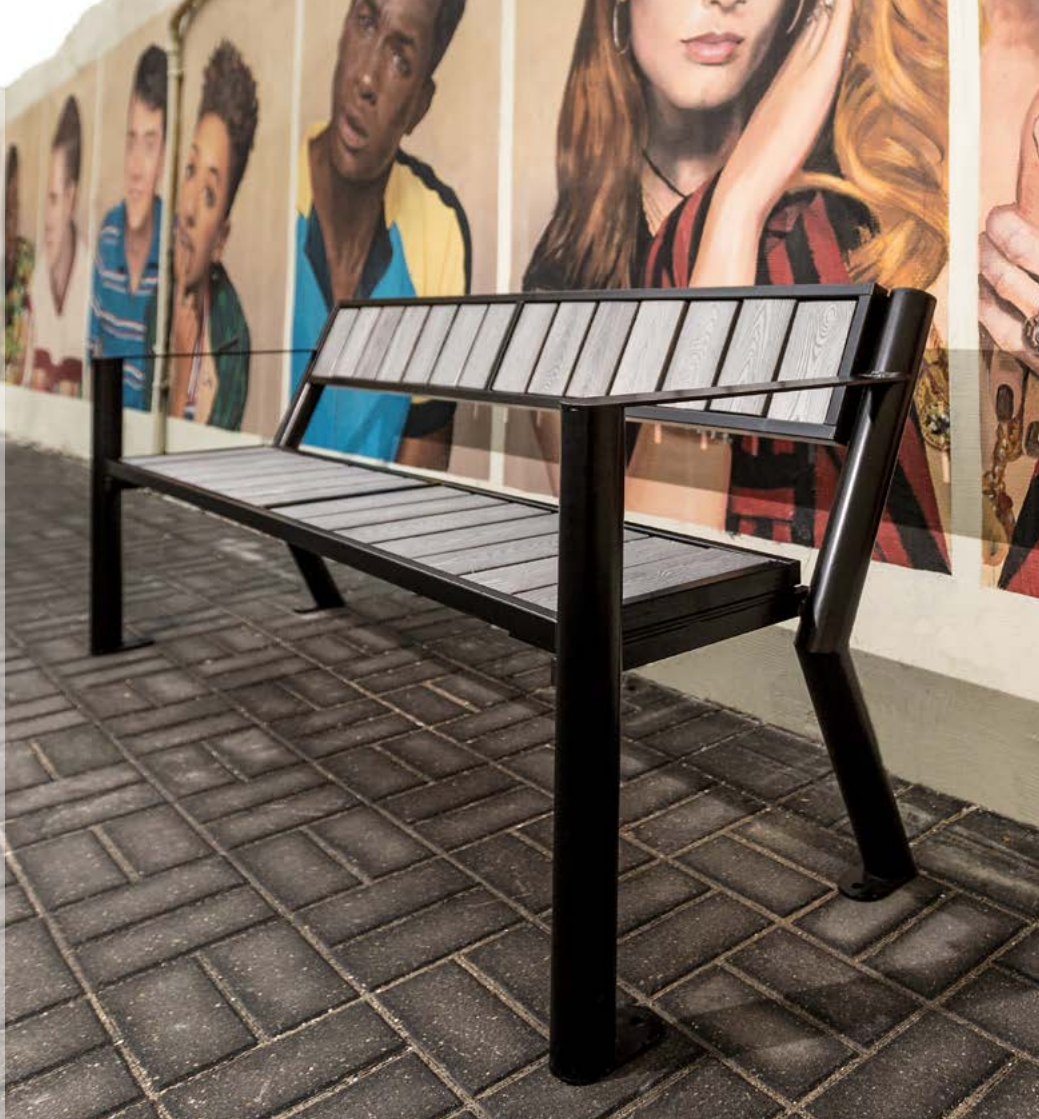
### Color



Grey



Brown



**GLADIATOR WPC****Parameters**

Bench length – 175 cm  
Bench width – 59 cm  
Bench height – 76 cm  
Seat length – 161 cm  
Seat width – 34,5 cm  
Seat height – 42 cm

**Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

**Color**

Grey



Brown



# SMALL ARCHITECTURE SYSTEMS

## GLADIATOR

without backrest

### Parameters

Bench length – 170 cm

Bench width – 36 cm

Bench height – 44 cm

Seat length – 170 cm

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood





## VIKING PRESTIGE

### Parameters

Bench length – 175 cm

Bench width – 59 cm

Bench height – 76 cm

Seat length – 161 cm

Seat width – 34 cm

Seat height – 44 cm

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## VIKING

### Parameters

Bench length – 186 cm  
Bench width – 60 cm  
Bench height – 76 cm  
Seat length – 170 cm  
Seat width – 34 cm  
Seat height – 42 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood





## VIKING BIS

### Parameters

Bench length – 186 cm

Bench width – 60 cm

Bench height – 76 cm

Seat length – 170 cm

Seat width – 37 cm

Seat height – 42 cm

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood



## SMALL ARCHITECTURE SYSTEMS

### VIKING SOLID

#### Parameters

Bench length – 175 cm  
Bench width – 60 cm  
Bench height – 76 cm  
Seat length – 161 cm  
Seat width – 34,5 cm  
Seat height – 41 cm

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.



**VIKING WPC****Parameters**

Bench length – 175 cm  
Bench width – 60 cm  
Bench height – 76 cm  
Seat length – 161 cm  
Seat width – 34,5 cm  
Seat height – 41 cm

**Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

**Color**

Grey



Brown



# SMALL ARCHITECTURE SYSTEMS

## SPARTAN

### Parameters

Bench length – 196 cm

Bench width – 64 cm

Bench height – 76 cm

Seat length – 170 cm

Seat width – 34,5 cm

Seat height – 41 cm

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood



**SPARTAN BIS****Parameters**

Bench length – 196 cm  
Bench width – 64 cm  
Bench height – 76 cm  
Seat length – 170 cm  
Seat width – 37 cm  
Seat height – 41 cm  
Wooden elements – spruce

**Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

**Color**

Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## ■ SPARTAN PRESTIGE

without backrest

### ■ Parameters

Bench length – 176 cm

Bench width – 64 cm

Bench height – 63 cm

Seat length – 161 cm

Seat width – 42,5 cm

Seat height – 40 cm

Wooden elements – spruce

### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

### ■ Color



Mahogany



Teak



Rosewood



**REKORD**

## STEEL BENCHES



### SPARTAN

without backrest

#### Parameters

Bench length – 186 cm

Bench width – 64 cm

Bench height – 63 cm

Seat length – 170 cm

Seat width – 46 cm

Seat height – 41 cm

Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

#### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## ■ SPARTAN WPC

without backrest

### ■ Parameters

Bench length – 176 cm

Bench width – 64 cm

Bench height – 63 cm

Seat length – 161 cm

Seat width – 42,5 cm

Seat height – 40 cm

### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

### ■ Color



Grey



Brown





## SPARTAN PRESTIGE

### Parameters

Bench length – 188 cm  
Bench width – 64 cm  
Bench height – 76 cm  
Seat length – 161 cm  
Seat width – 34,5 cm  
Seat height – 40 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## ■ SPARTAN WPC

### ■ Parameters

Bench length – 188 cm  
Bench width – 64 cm  
Bench height – 76 cm  
Seat length – 161 cm  
Seat width – 34,5 cm  
Seat height – 40 cm

### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

### ■ Color



Grey



Brown





**REKORD**

## STEEL BENCHES



### SPARTAN SOLID

#### Parameters

Bench length – 188 cm  
Bench width – 64 cm  
Bench height – 76 cm  
Seat length – 161 cm  
Seat width – 34,5 cm  
Seat height – 40 cm

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.



# SMALL ARCHITECTURE SYSTEMS

## CENTURION

without backrest

### Parameters

Bench length – 170 cm

Bench width – 53 cm

Bench height – 56 cm

Seat length – 170 cm

Seat width – 36 cm

Seat height – 44,5 cm

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood





**REKORD**

## STEEL BENCHES



### CENTURION

#### Parameters

Bench length – 170 cm  
Bench width – 53 cm  
Bench height – 81 cm  
Seat length – 152 cm  
Seat width – 36 cm  
Seat height – 44,5 cm  
Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

#### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## HORUS

### Parameters

Bench length – 178 cm  
Bench width – 74 cm  
Bench height – 76 cm  
Seat length – 170 cm  
Seat width – 34 cm  
Seat height – 41 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

### Color



Mahogany



Teak



Rosewood





**REKORD**

## STEEL BENCHES



### LYON

#### Parameters

Bench length – 183 cm  
Bench width – 53 cm  
Bench height – 56 cm  
Seat length – 170 cm  
Seat width – 45 cm  
Seat height – 56 cm  
Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## ■ ZEUS

### ■ Parameters

Bench length – 178 cm  
Bench width – 60 cm  
Bench height – 76 cm  
Seat length – 170 cm  
Seat width – 34 cm  
Seat height – 41 cm  
Wooden elements – spruce

### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

### ■ Color



Mahogany



Teak



Rosewood



**ZEUS BIS****Parameters**

Bench length – 178 cm

Bench width – 60 cm

Bench height – 76 cm

Seat length – 170 cm

Seat width – 34 cm

Seat height – 41 cm

Wooden elements – spruce

**Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

**Color**

Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## ST2

### Parameters

Bench length – 170 cm  
Bench width – 34 cm  
Bench height – 8 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces. Delivered in items for self assembly.

### Color



Mahogany



Teak



Rosewood



**ST3****Parameters**

Bench length – 170 cm  
Bench width – 34 cm  
Bench height – 42 cm  
Wooden elements – spruce

**Assembly**

The product is adapted to assembly permanently by concreting anchoring elements. Delivered in items for self assembly.

**Color**

Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## ST1

### Parameters

Bench length – 170 cm  
Bench width – 34 cm  
Bench height – 42 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by concreting anchoring elements. Delivered in items for self assembly.

### Color



Mahogany



Teak



Rosewood



**REKORD**

## SOLAR BENCHES



### HELIOS

#### Parameters

Bench length – 184cm

Bench width – 62 cm

Bench height – 76 cm

Seat length – 170 cm

Seat width – 35 cm

Seat height – 41 cm

Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## MIDAS

city stander

### Parameters

Total height – 85 cm

Width – 25 cm

Seat length – 80 cm

Seat width – 21 cm

Seat height – 70 cm

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces.

Delivered in items for self assembly.

### Color



Mahogany



Teak



Rosewood



**REKORD**

## CITY STANDER



### SKARABEO

city stander with armrest

#### Parameters

Total height – 95 cm

Width – 46 cm

Seat length – 80 cm

Seat width – 34 cm

Seat height – 66 cm

Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces.

Delivered in items for self assembly.

#### Color



Mahogany



Teak



Rosewood

# SMALL ARCHITECTURE SYSTEMS

## SORENTO

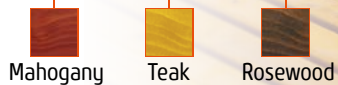
### Parameters

Total height – 90 cm  
Length – 110 cm  
Width – 51 cm  
Seat height – 29 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces.  
Delivered in items for self assembly.

### Color



**REKORD**

## SUNBEDS

### NISSANE

#### Parameters

Total high – 80 cm  
Length – 150 cm  
Width – 51 cm  
Seat height – 34 cm  
Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces. Delivered in items for self assembly.

#### Color



Mahogany



Teak



Rosewood

# SMALL ARCHITECTURE SYSTEMS

## ■ PYREUS

### ■ Parameters

Total height – 82 cm  
Length – 120 cm  
Width – 51 cm  
Seat height – 32 cm  
Wooden elements – spruce

### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces.  
Delivered in items for self assembly.

### ■ Color



Mahogany



Teak



Rosewood



**GLADIATOR TABLE****Parameters**

Table length – 170 cm

Table width – 65 cm

Table wight – 74 cm

Wooden elements – spruce

**Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

**Color**

Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## GAIA TABLE

### Parameters

Table length – 170 cm  
Table width – 65 cm  
Table height – 75 cm  
Table top length – 170 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

### Color



Mahogany



Teak



Rosewood



**ATLAS TABLE****Parameters**

Table length – 170 cm  
Total width – 169 cm  
Table top width – 65 cm  
Table top height – 75 cm  
Seat width – 36 cm  
Wooden elements – spruce

**Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

**Color**

Mahogany



Teak



Rosewood



## SMALL ARCHITECTURE SYSTEMS

### ■ SPARTAN TABLE

#### ■ Parameters

Length – 170 cm

Width – 65 cm

Height – 77 cm

Wooden elements – spruce

#### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### ■ Color



Mahogany



Teak



Rosewood





## CAST IRON BENCHES

VIENNA  
VIENNA  
with armrest  
LODZ  
LODZ DUO  
LODZ  
with armrest  
LODZ DUO  
with armrest  
GDANSK BIS  
with armrest  
SPLIT  
SPLIT PRESTIGE  
SPLIT WPC  
SPLIT SOLID  
VIENNA  
without backrest  
LODZ  
without backrest



# SMALL ARCHITECTURE SYSTEMS

## VIENNA

### Parameters

Bench length – 170 cm  
Bench width – 59 cm  
Bench height – 73 cm  
Seat length – 170 cm  
Seat width – 37 cm  
Seat height – 41 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood



**VIENNA**

with armrest

**Parameters**

Bench length – 170 cm

Bench width – 59 cm

Bench height – 73 cm

Seat length – 158 cm

Seat width – 37 cm

Seat height – 41 cm

Wooden elements – spruce

**Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

**Color**

Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## LODZ

### Parameters

Bench length – 170 cm  
Bench width – 59 cm  
Bench height – 73 cm  
Seat length – 170 cm  
Seat width – 37 cm  
Seat height – 41 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood



## CAST IRON BENCHES

### LODZ DUO

#### Parameters

Bench length – 170 cm

Bench width – 118 cm

Bench height – 73 cm

Seat length – 170 cm

Seat width – 37 cm

Seat height – 41 cm

Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

#### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## LODZ

with armrest

### Parameters

Bench length – 170 cm

Bench width – 59 cm

Bench height – 73 cm

Seat length – 158 cm

Seat width – 37 cm

Seat height – 41 cm

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



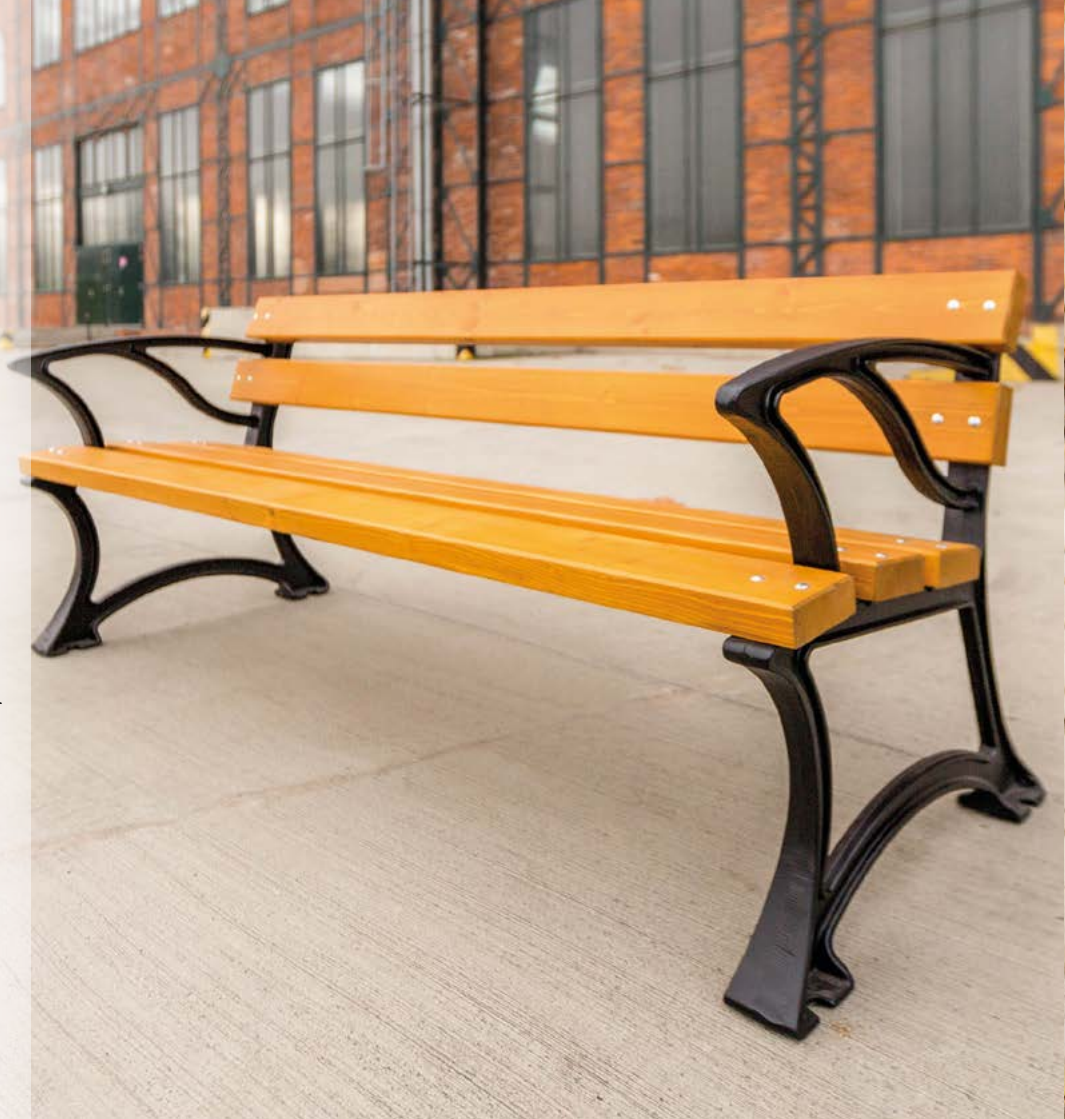
Mahogany



Teak



Rosewood



**LODZ DUO**

with armrest

**Parameters**

Bench length – 170 cm

Bench width – 118 cm

Bench height – 73 cm

Seat length – 158 cm

Seat width – 37 cm

Seat height – 41 cm

Wooden elements – spruce

**Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

**Color**

Mahogany



Teak



Rosewood





# SMALL ARCHITECTURE SYSTEMS

## GDANSK BIS

### Parameters

Bench length - 170 cm  
Bench width - 59 cm  
Bench height - 73 cm  
Seat length - 158 cm  
Seat width - 37 cm  
Seat height - 41 cm  
Wooden elements - spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood



**REKORD**

## CAST IRON BENCHES



### SPLIT

#### Parameters

Bench length – 170 cm

Bench width – 56 cm

Bench height – 75 cm

Seat length – 170 cm

Seat width – 36 cm

Seat height – 41 cm

Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## SPLIT PRESTIGE

### Parameters

Bench length – 160 cm  
Bench width – 56 cm  
Bench height – 75 cm  
Seat length – 160 cm  
Seat width – 34 cm  
Seat height – 41 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

### Color



Mahogany



Teak



Rosewood



**SPLIT WPC****Parameters**

Bench length – 160 cm  
Bench width – 56 cm  
Bench height – 75 cm  
Seat length – 160 cm  
Seat width – 34 cm  
Seat height – 41 cm

**Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

**Color**

Grey



Brown



# SMALL ARCHITECTURE SYSTEMS

## SPLIT SOLID

### Parameters

Bench length – 160 cm  
Bench width – 56 cm  
Bench height – 75 cm  
Seat length – 160 cm  
Seat width – 35 cm  
Seat height – 41 cm

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.



**VIENNA**

without backrest

**Parameters**

Bench length – 170 cm

Bench width – 43 cm

Bench height – 41 cm

Wooden elements – spruce

**Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

**Color**

Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## LODZ

without backrest

### Parameters

Bench length – 170 cm

Bench width – 45 cm

Bench height – 40,5 cm

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood





## CONCRETE BENCHES

**ROMA PRESTIGE**

**ROMA SOLID**

**ROMA SOLID**

without backrest

**ROMA WPC**

without backrest

**ROMA**

without backrest

**ROMA**

with armrest

**ROMA PRESTIGE**

without backrest

**ROMA WPC**

with armrest

**ROMA BIS**

**ROMA SOLID**

**ROMA**

with armrest

**MARINA**

**PULA**





# SMALL ARCHITECTURE SYSTEMS

## ROMA PRESTIGE

### Parameters

Bench length – 195 cm  
Bench width – 60 cm  
Bench height – 80 cm  
Seat length – 161 cm  
Seat width – 34,5 cm  
Seat height – 44 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by concreting anchoring elements or free standing. Delivered in items for self assembly.

### Color



Mahogany



Teak



Rosewood





## ROMA SOLID

### Parameters

Bench length – 195 cm  
Bench width – 60 cm  
Bench height – 80 cm  
Seat length – 161 cm  
Seat width – 34,5 cm  
Seat height – 44 cm

### Assembly

The product is adapted to assembly permanently by concreting anchoring elements or free standing. Delivered in items for self assembly.



# SMALL ARCHITECTURE SYSTEMS

## ROMA SOLID

without backrest

### Parameters

Bench length – 195 cm  
Bench width – 36 cm  
Bench height – 44 cm  
Seat length – 161 cm  
Seat width – 34,5 cm  
Seat height – 44 cm

### Assembly

The product is adapted to assembly permanently by concreting anchoring elements or free standing. Delivered in items for self assembly.





**REKORD**

## CONCRETE BENCHES



### ROMA WPC

without backrest

#### Parameters

Bench length – 195 cm

Bench width – 36 cm

Bench height – 44 cm

Seat length – 161 cm

Seat width – 34,5 cm

Seat height – 44 cm

#### Assembly

The product is adapted to assembly permanently by concreting anchoring elements or free standing. Delivered in items for self assembly.

#### Color



Grey



Brown



# SMALL ARCHITECTURE SYSTEMS

## ROMA

without backrest

### Parameters

Bench length – 204 cm

Bench width – 36 cm

Bench height – 44 cm

Seat length – 170 cm

Seat width – 34 cm

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by concreting anchoring elements or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood



**ROMA****Parameters**

Bench length – 204 cm  
Bench width – 60 cm  
Bench height – 80 cm  
Seat length – 170 cm  
Seat width – 34 cm  
Seat height – 44 cm  
Wooden elements – spruce

**Assembly**

The product is adapted to assembly permanently by concreting anchoring elements or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

**Color**

Mahogany



Teak



Rosewood



## SMALL ARCHITECTURE SYSTEMS

### ROMA PRESTIGE

without backrest

#### Parameters

Bench length – 195 cm

Bench width – 36 cm

Bench height – 44 cm

Seat length – 161 cm

Seat width – 34,5 cm

Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by concreting anchoring elements or free standing. Delivered in items for self assembly.

#### Color



Mahogany



Teak



Rosewood





## ROMA WPC

### Parameters

Bench length – 195 cm  
 Bench width – 60 cm  
 Bench height – 80 cm  
 Seat length – 161 cm  
 Seat width – 34,5 cm  
 Seat height – 44 cm

### Assembly

The product is adapted to assembly permanently by concreting anchoring elements or free standing. Delivered in items for self assembly.

### Color



Grey



Brown



# SMALL ARCHITECTURE SYSTEMS

## ROMA BIS

### Parameters

Bench length – 204 cm  
Bench width – 60 cm  
Bench height – 80 cm  
Seat length – 170 cm  
Seat width – 34 cm  
Seat height – 44 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by concreting anchoring elements or free standing. Delivered in items for self assembly.

### Color



Mahogany



Teak



Rosewood





## CONCRETE BENCHES



### ROMA

with armrest

#### Parameters

Bench length – 185 cm

Bench length – 204 cm

Bench width – 60 cm

Bench height – 80 cm

Seat length – 170 cm

Seat width – 34 cm

Seat height – 44 cm

Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by concreting anchoring elements or free standing. Delivered in items for self assembly.

#### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## MARINA

### Parameters

Bench length – 170 cm  
Bench width – 58 cm  
Bench height – 73 cm  
Seat length – 170 cm  
Seat width – 35 cm  
Seat height – 42 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by concreting anchoring elements or free standing. Delivered in items for self assembly.

### Color



Mahogany



Teak



Rosewood



**REKORD**

## CONCRETE BENCHES



### PULA

#### Parameters

Bench length – 190 cm

Bench width – 58 cm

Bench height – 73 cm

Seat width – 35 cm

Seat height – 42 cm

Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by concreting anchoring elements or free standing. Delivered in items for self assembly.

#### Color



Mahogany



Teak



Rosewood



## CHILDREN'S BENCHES

- GAPCIO
- SMIALEK
- SMIALEK  
with wooden armrest
- PTYŚ
- BALBINA



## CHILDREN'S BENCHES

### GAPCIO

#### Parameters

Bench length – 100 cm

Bench width – 45 cm

Bench height – 60 cm

Seat length – 100 cm

Seat width – 28 cm

Seat height – 31,5 cm

Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

#### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## SMIALEK

### Parameters

Bench length – 111 cm  
Bench width – 45 cm  
Bench height – 60 cm  
Seat length – 100 cm  
Seat width – 28 cm  
Seat height – 31,5 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood



**SMIALEK**

with wooden armrest

**Parameters**

Bench length – 111 cm

Bench width – 45 cm

Bench height – 60 cm

Seat length – 100 cm

Seat width – 28 cm

Seat height – 31,5 cm

Wooden elements – spruce

**Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

**Color**

Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## PTYS

### Parameters

Bench length – 100 cm  
Bench width – 39,5 cm  
Bench height – 54 cm  
Seat length – 100 cm  
Seat width – 28 cm  
Seat height – 30 cm  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood



## CHILDREN'S BENCHES

### BALBINA

#### Parameters

Bench length – 100 cm

Bench width – 39,5 cm

Bench height – 54 cm

Seat length – 92 cm

Seat width – 28 cm

Seat height – 30 cm

Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

#### Color



Mahogany



Teak



Rosewood



## CITY CHAIRS

**GDANSK BIS**

**GLADIATOR**  
with armrest

**GLADIATOR**  
without backrest

**SPARTAN BIS**

**SPARTAN**  
with armrest





## CITY CHAIRS



### GDANSK BIS

#### Parameters

Chair length – 60 cm

Chair width – 69 cm

Chair height – 73 cm

Seat length – 46 cm

Seat width – 37 cm

Seat height – 41 cm

Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



Mahogany



Teak



Rosewood



## SMALL ARCHITECTURE SYSTEMS

### ■ GLADIATOR

with wooden armrest

#### ■ Parameters

Chair length – 65 cm

Chair width – 59 cm

Chair height – 76 cm

Seat length – 50 cm

Seat width – 34 cm

Seat height – 44 cm

Wooden elements – spruce

#### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### ■ Color



Mahogany



Teak



Rosewood





## CITY CHAIRS

### GLADIATOR

without backrest

#### Parameters

Chair length – 50 cm

Chair width – 34 cm

Chair height – 44 cm

Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



Mahogany



Teak



Rosewood



## SMALL ARCHITECTURE SYSTEMS

### ■ SPARTAN BIS

#### ■ Parameters

Chair length – 75 cm  
Chair width – 64 cm  
Chair height – 76 cm  
Seat length – 50 cm  
Seat width – 37 cm  
Seat height – 41 cm  
Wooden elements – spruce

#### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### ■ Color



Mahogany



Teak



Rosewood



**SPARTAN****Parameters**

Chair length – 76 cm  
Chair width – 64 cm  
Chair height – 76 cm  
Seat length – 50 cm  
Seat width – 34,5 cm  
Seat height – 41 cm  
Wooden elements – spruce

**Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

**Color**

Mahogany



Teak



Rosewood



# LITTER BINS

CITY III

LODZ

LODZ WPC

LODZ III

LODZ II

CITY II

CITY

ATENY III

ATENY II

ATENY

ATENY WPC

PRAGA

PRAGA WPC

PRAGA III

PRAGA II

WILNO

WILNO WPC

ARGOS

GENEWA WPC

GENEWA  
with a visor

GENEWA

ANDORA

ANDORA BIS

SOFIA  
with a visor

SOFIA BIS

with a visor

SOFIA BIS

SOFIA

ROMA

with a visor

ROMA

with a metal frame

ROMA

CENTURION

LONDYN

PALERMO

RYGA

MONAKO

OSLO

OSLO II

DIAPER TRASH

RICO

MIAMI II

MIAMI

SINGIEL

SINGIEL BIS

STILO

STILO BIS

NERO BIS

BIKER

GLADIATOR





## **CITY III**

### **Parameters**

Total height – 110 cm

Capacity – 30 L

Container height – 48 cm

The diameter of the contribution – 28 cm

Ashtray – yes

### **Assembly**

The product is adapted for permanent installation by concreting the anchoring element.





# SMALL ARCHITECTURE SYSTEMS

## LODZ

### Parameters

Total height – 81 cm

Capacity – 30 L

Container height – 48 cm

The diameter of the contribution – 28 cm

Ashtray – yes

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood





## LITTER BINS



### LODZ WPC

#### Parameters

Total height – 80 cm

Capacity – 30 L

Container height – 50 cm

The diameter of the contribution – 28 cm

Ashtray – yes

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



Grey



Brown



## SMALL ARCHITECTURE SYSTEMS

### ■ LODZ III

#### ■ Parameters

Total height – 80 cm

Capacity – 30 L

Container height – 48 cm

The diameter of the contribution – 28 cm

Ashtray – yes

#### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.





## **LODZ II**

### **Parameters**

Total height – 80 cm  
Capacity – 30 L  
Container height – 48 cm  
The diameter of the contribution – 28 cm  
Ashtray – yes

### **Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.





# SMALL ARCHITECTURE SYSTEMS

## CITY II

### Parameters

Total height – 110 cm

Capacity – 30 L

Container height – 48 cm

The diameter of the contribution – 28 cm

Ashtray – yes

### Assembly

The product is adapted for permanent installation by concreting the anchoring element.

The product has a certificate of compliance with the PN EN 1176 standard.



**CITY****Parameters**

Total height – 110 cm

Capacity – 30 L

Container height – 48 cm

The diameter of the contribution – 28 cm

Ashtray – on demand

**Assembly**

The product is adapted for permanent installation by concreting the anchoring element.

The product has a certificate of compliance with the PN EN 1176 standard.



## SMALL ARCHITECTURE SYSTEMS

### ■ ATENY III

#### ■ Parameters

Total height – 63 cm

Capacity – 30 L

Container height – 48 cm

The diameter of the contribution – 28 cm

Ashtray – yes

#### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.





**REKORD**

## LITTER BINS



### ATENY II

#### Parameters

Total height – 63 cm

Capacity – 30 L

Container height – 48 cm

The diameter of the contribution – 28 cm

Ashtray – yes

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.



# SMALL ARCHITECTURE SYSTEMS

## ■ ATENY

### ■ Parameters

Total height – 64 cm

Capacity – 30 L

Container height – 51 cm

The diameter of the contribution – 28 cm

Ashtray – yes

Wooden elements – spruce

### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### ■ Color



Mahogany



Teak



Rosewood



## LITTER BINS



### ATENY WPC

#### Parameters

Total height – 63 cm  
Capacity – 30 L  
Container height – 48 cm  
The diameter of the contribution – 28 cm  
Ashtray – yes

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



Grey



Brown





# SMALL ARCHITECTURE SYSTEMS

## ■ PRAGA

### ■ Parameters

Total height – 81 cm  
Capacity – 30 L  
Container height – 48 cm  
The diameter of the contribution – 28 cm  
Ashtray – yes  
Wooden elements – spruce

### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### ■ Color



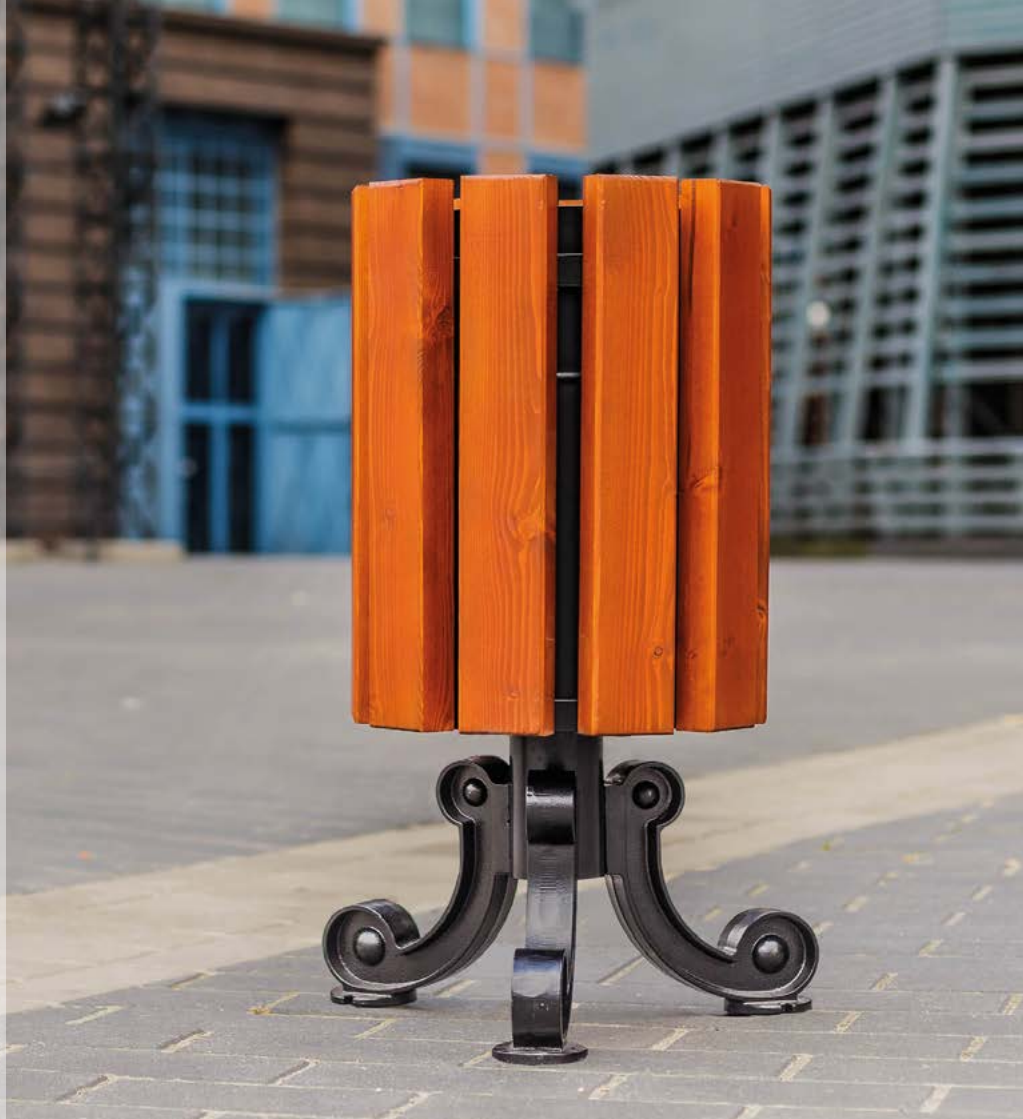
Mahogany



Teak



Rosewood





## LITTER BINS



### PRAGA WPC

#### Parameters

Total height – 80 cm  
Capacity – 30 L  
Container height – 48 cm  
The diameter of the contribution – 28 cm  
Ashtray – yes

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



Grey



Brown



## SMALL ARCHITECTURE SYSTEMS

### ■ PRAGA III

#### ■ Parameters

Total height – 79 cm

Capacity – 30 L

Container height – 48 cm

The diameter of the contribution – 28 cm

Ashtray – yes

#### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.





**REKORD**

## LITTER BINS



### PRAGA II

#### Parameters

Total height – 79 cm  
Capacity – 30 L  
Container height – 48 cm  
Ashtray – yes

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.



# SMALL ARCHITECTURE SYSTEMS

## ■ WILNO

### ■ Parameters

Total height – 73 cm  
Capacity – 30 L  
Container height – 48 cm  
The diameter of the contribution – 28 cm  
Ashtray – yes  
Wooden elements – spruce

### ■ Assembly

The product is adapted for permanent installation by concreting the anchoring element.

The product has a certificate of compliance with the PN EN 1176 standard.

### ■ Color



Mahogany



Teak



Rosewood



**REKORD**

## LITTER BINS



### WILNO WPC

#### Parameters

Total height – 72 cm

Capacity – 30 L

Container height – 48 cm

The diameter of the contribution – 28 cm

Ashtray – yes

#### Assembly

The product is adapted for permanent installation by concreting the anchoring element.

#### Color



Grey



Brown





# SMALL ARCHITECTURE SYSTEMS

## ■ ARGOS

### ■ Parameters

Total height – 98 cm  
Capacity – 34 L  
Container height – 48 cm  
The diameter of the contribution – 30 cm  
Ashtray – yes  
Wooden elements – spruce

### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

### ■ Color



Mahogany



Teak



Rosewood





## LITTER BINS



### GENEWA WPC

#### Parameters

Total height – 105 cm  
Capacity – 30 L  
Container height – 48 cm  
The diameter of the contribution – 28 cm  
Ashtray – yes

#### Assembly

The product is adapted for permanent installation by concreting the anchoring element.

#### Color



Grey



Brown



# SMALL ARCHITECTURE SYSTEMS

## ■ GENEWA

with a visor

### ■ Parameters

Total height – 120 cm

Capacity – 30 L

Container height – 48 cm

The diameter of the contribution – 28 cm

Ashtray – yes

Wooden elements – spruce

### ■ Assembly

The product is adapted for permanent installation by concreting the anchoring element.



Mahogany



Teak



Rosewood



**REKORD**

## LITTER BINS



### GENEWA

#### Parameters

Total height – 105 cm  
Capacity – 30 L  
Container height – 48 cm  
The diameter of the contribution – 28 cm  
Ashtray – yes  
Wooden elements – spruce

#### Assembly

The product is adapted for permanent installation by concreting the anchoring element.

#### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## ■ **ANDORA**

### ■ **Parameters**

Total height – 72 cm

Capacity – 30 L

Container height – 48 cm

The diameter of the contribution – 28 cm

Ashtray – yes

### ■ **Assembly**

The product is adapted for permanent installation by concreting the anchoring element.

The product has a certificate of compliance with the PN EN 1176 standard.



**ANDORA BIS****Parameters**

Total height – 72 cm  
Capacity – 30 L  
Container height – 48 cm  
The diameter of the contribution – 28 cm  
Ashtray – yes

**Assembly**

The product is adapted for permanent installation by concreting the anchoring element.





## SMALL ARCHITECTURE SYSTEMS

### ■ **SOFIA**

with a visor

#### ■ **Parameters**

Total height – 120 cm

Capacity – 30 L

Container height – 48 cm

The diameter of the contribution – 28 cm

Ashtray – yes

#### ■ **Assembly**

The product is adapted for permanent installation by concreting the anchoring element.





**REKORD**

## LITTER BINS



### SOFIA BIS

with a visor

#### Parameters

Total height – 120 cm

Capacity – 30 L

Container height – 48 cm

The diameter of the contribution – 28 cm

Ashtray – yes

#### Assembly

The product is adapted for permanent installation by concreting the anchoring element.



## SMALL ARCHITECTURE SYSTEMS

### ■ SOFIA BIS

#### ■ Parameters

Total height – 105 cm  
Capacity – 30 L  
Container height – 48 cm  
The diameter of the contribution – 28 cm  
Ashtray – yes

#### ■ Assembly

The product is adapted for permanent installation by concreting the anchoring element.



**SOFIA****Parameters**

Total height – 105 cm

Capacity – 30 L

Container height – 48 cm

The diameter of the contribution – 28 cm

Ashtray – yes

**Assembly**

The product is adapted for permanent installation by concreting the anchoring element.





## SMALL ARCHITECTURE SYSTEMS

### ROMA

with a visor

#### Parameters

Total height – 84 cm

Capacity – 40 L

Width – 38 cm

Ashtray – no

Bins adapted for use  
with a garbage bag.

#### Assembly

The product is adapted for permanent  
installation by concreting the anchoring  
element or free standing.



**ROMA**

with a metal frame

**Parameters**

Total height – 64 cm

Capacity – 40 L

Width – 38 cm

Ashtray – no

Bins adapted for use  
with a garbage bag.

**Assembly**

The product is adapted for permanent  
installation by concreting the anchoring  
element or free standing.





# SMALL ARCHITECTURE SYSTEMS

## ■ ROMA

### ■ Parameters

Total height – 60 cm  
Capacity – 40 L  
Container height – 59 cm  
Width of the contribution – 28 cm  
Ashtray – yes

### ■ Assembly

The product is adapted for permanent installation by concreting the anchoring element or free standing.

The product has a certificate of compliance with the PN EN 1176 standard.



**CENTURION****Parameters**

Total height – 63 cm  
Capacity – 40 L  
Container height – 59 cm  
Width of the contribution – 28 cm  
Ashtray – yes  
Wooden elements – spruce

**Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

**Color**

Mahogany



Teak



Rosewood





# SMALL ARCHITECTURE SYSTEMS

## LONDYN

### Parameters

Total height – 95 cm

Capacity – 35 L

Container height – 51 cm

The diameter of the contribution – 31 cm

Width in the axis of load-bearing elements – 48 cm

Ashtray – no

Wooden elements – spruce

### Assembly

The product is adapted for permanent installation by concreting the anchoring element.

### Color



Mahogany



Teak



Rosewood





## PALERMO

### Parameters

Total height – 105 cm

Capacity – 35 L

Container height – 51 cm

The diameter of the contribution – 31 cm

Width in the axis of load-bearing elements – 48 cm

Ashtray – no

Wooden elements – spruce

### Assembly

The product is adapted for permanent installation by concreting the anchoring element.

### Color



Mahogany



Teak



Rosewood



## SMALL ARCHITECTURE SYSTEMS

### RYGA

#### Parameters

Total height – 95 cm

Capacity – 35 L

Container height – 48 cm

The diameter of the contribution – 31 cm

Width in the axis of load-bearing elements – 48 cm

Ashtray – no

#### Assembly

The product is adapted for permanent installation by concreting the anchoring element.



**REKORD**

## LITTER BINS



### MONAKO

#### Parameters

Total height – 105 cm

Capacity – 35 L

Container height – 48 cm

The diameter of the contribution – 31 cm

Width in the axis of load-bearing elements – 48 cm

Ashtray – no

#### Assembly

The product is adapted for permanent installation by concreting the anchoring element.



## SMALL ARCHITECTURE SYSTEMS

### OSLO

#### Parameters

Total height – 101 cm

Capacity – 30 L

Container height – 48,5 cm

The diameter of the contribution – 28 cm

Width in the axis of load-bearing elements – 39 cm

Ashtray – no

#### Assembly

The product is adapted for permanent installation by concreting the anchoring element.





## LITTER BINS



### OSLO II

#### Parameters

- Total height – 122 cm
- Capacity – 30 L
- Container height – 48,5 cm
- The diameter of the contribution – 28 cm
- Width in the axis of load-bearing elements – 39 cm
- Ashtray – no

#### Assembly

The product is adapted for permanent installation by concreting the anchoring element.



# SMALL ARCHITECTURE SYSTEMS

## ■ DIAPER TRASH

### ■ Parameters

Total height – 100 cm  
Capacity – 30 L  
Container height – 48 cm  
The diameter of the contribution – 28 cm

### ■ Assembly

The product is adapted for permanent installation by concreting the anchoring element.

The diaper trash is certified by PZH



# RICO

Total height – 100 cm  
Capacity – 30 L  
Container height – 48 cm  
The diameter of the contribution – 28 cm  
Cover diameter – 30 cm

The product is adapted for permanent installation by concreting the anchoring element.

The product is certified PZH



**Color**

RAL 6005





# SMALL ARCHITECTURE SYSTEMS

## ■ MIAMI II

### ■ Parameters

Total height – 128 cm  
Capacity – 300 L  
Diameter – 70 cm  
Ashtray – no

Bins adapted for use  
with a garbage bag.

### ■ Assembly

The product is adapted to assembly  
permanently by screwing with dowels  
for hard surfaces or free standing.

The product has a certificate of com-  
pliance with the PN EN 1176 standard.

### ■ Color



RAL 9005





## MIAMI

### Parameters

Total height – 128 cm  
Capacity – 300 L  
Diameter – 70 cm  
Ashtray – no  
Wooden elements – spruce

Bins adapted for use  
with a garbage bag.

### Assembly

The product is adapted to assembly  
permanently by screwing with dowels  
for hard surfaces or free standing.

The product has a certificate of compliance  
with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood





# SMALL ARCHITECTURE SYSTEMS

## SINGIEL

### Parameters

Total height – 106 cm  
Capacity – 75 L  
Width – 38 cm  
Ashtray – no  
Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood



**SINGIEL BIS****Parameters**

Total height – 80 cm  
Capacity – 75 L  
Width – 38 cm  
Ashtray – no  
Wooden elements – spruce

**Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

**Color**

Mahogany



Teak



Rosewood





## SMALL ARCHITECTURE SYSTEMS

### ■ STILO

#### ■ Parameters

Total height – 106 cm  
Capacity – 75 L  
Width – 38 cm  
Ashtray – no

#### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### ■ Color



RAL 9005



## LITTER BINS



### STILO BIS

#### Parameters

Total height – 80 cm  
Capacity – 75 L  
Width– 38 cm  
Ashtray – no

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



RAL 9005





## SMALL ARCHITECTURE SYSTEMS

### ■ NERO BIS

#### ■ Parameters

Total height – 80 cm  
Capacity – 75 L  
Width – 38 cm  
Ashtray – no

#### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### ■ Color



RAL 9005



**REKORD**

## LITTER BINS



### BIKER

#### Parameters

Total height – 100 cm  
Capacity – 30 L  
Container height – 48 cm

#### Assembly

The product is adapted for permanent installation by concreting the anchoring element.

#### Color



RAL 2004



# SMALL ARCHITECTURE SYSTEMS

## GLADIATOR

### Parameters

Total height – 120 cm  
Capacity – 30 L  
Container height – 48 cm  
The diameter of the contribution – 28 cm  
Ashtray – yes  
Wooden elements – spruce

### Assembly

The product is adapted for permanent installation by concreting the anchoring element.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood





## SORTING BINS AND CONTAINERS

NARCISSUS  
ASTER  
PRESTIGE  
ECO CENTURION  
PANSY  
BLUEBOTTLE  
CLOVER  
TULIP  
HERAKLES III  
HERAKLES II  
TITAN II  
TITAN III  
APOLLO  
APOLLO BIS  
NERO





# SMALL ARCHITECTURE SYSTEMS

## ■ NARCISSUS

### ■ Parameters

Total height – 106 cm

Length – 112 cm

Width – 37 cm

Capacity – 3x75 L

The amount of the contribution – 80 cm

Wooden elements – spruce

### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### ■ Color



Mahogany



Teak



Rosewood





## ASTER

### Parameters

Total height – 83 cm

Length – 112 cm

Width – 37 cm

Capacity – 3x75 L

The amount of the contribution – 80 cm

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood



# SMALL ARCHITECTURE SYSTEMS

## PRESTIGE

### Parameters

Total height – 80 cm

Length – 112 cm

Width – 37 cm

Capacity – 3 x 75l

The amount of the contribution – 80 cm

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

The product has a certificate of compliance with the PN EN 1176 standard.

### Color



Mahogany



Teak



Rosewood



**REKORD**

## SORTING BINS AND CONTAINERS



### ECO CENTURION

#### Parameters

Total height – 65 cm  
Width – 36 cm  
Capacity – 50 L  
Wooden elements – spruce

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



Mahogany



Teak



Rosewood





## SMALL ARCHITECTURE SYSTEMS

### ■ PANSY

#### ■ Parameters

Total height – 88 cm

Width– 61 cm

Capacity – 4x40 L

The amount of the contribution – 69 cm

#### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.





## SORTING BINS AND CONTAINERS

### BLUEBOTTLE

#### Parameters

Total height – 72 cm

Width– 61 cm

Capacity – 4x40 L

The amount of the contribution – 69 cm

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.





## SMALL ARCHITECTURE SYSTEMS

### ■ CLOVER

#### ■ Parameters

Total height – 100 cm

Capacity – 4 x 30 L

Container height – 48 cm

The diameter of the contribution – 36 cm

Ashtray – no

#### ■ Assembly

The product is adapted for permanent installation by concreting the anchoring element.



## SORTING BINS AND CONTAINERS



### TULIP

#### Parameters

Total height – 100 cm  
Container height – 48 cm  
Capacity – 4x30 L  
The diameter of the contribution – 28 cm  
Cover diameter – 31 cm

#### Assembly

The product is adapted for permanent installation by concreting the anchoring element.





# SMALL ARCHITECTURE SYSTEMS

## HERAKLES III

### Parameters

Total height – 103 cm  
Capacity – 3x120 L  
Width – 160 cm  
Depth – 65 cm

The product is suitable for use  
with plastic garbage containers 120L  
available on request.

### Assembly

The product is adapted to assembly  
permanently by screwing with dowels  
for hard surfaces or free standing.





## HERAKLES II

### Parameters

Total height – 103 cm

Capacity – 2x120 L

Width – 108 cm

Depth – 65 cm

The product is suitable for use  
with plastic garbage containers 120L  
available on request.

### Assembly

The product is adapted to assembly  
permanently by screwing with dowels  
for hard surfaces or free standing.





# SMALL ARCHITECTURE SYSTEMS

## ■ TYTAN II

### ■ Parameters

Total height – 103 cm  
Capacity – 2x120 L  
Width – 108 cm  
Depth – 65 cm

The product is suitable for use  
with plastic garbage containers 120L  
available on request.

### ■ Assembly

The product is adapted to assembly  
permanently by screwing with dowels for  
hard surfaces or free standing. Delivered  
in items for self assembly.





## TYTAN III

### Parameters

Total height – 103 cm

Capacity – 3x120 L

Width – 160 cm

Depth – 65 cm

The product is suitable for use  
with plastic garbage containers 120L  
available on request.

### Assembly

The product is adapted to assembly  
permanently by screwing with dowels for  
hard surfaces or free standing. Delivered  
in items for self assembly.





## SMALL ARCHITECTURE SYSTEMS

### ■ APOLLO

#### ■ Parameters

Total height – 106 cm

Length – 112 cm

Width – 38 cm

Capacity – 3x75 L

The amount of the contribution – 80 cm

#### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.





## APOLLO BIS

### Parameters

Total height – 80 cm

Length – 112 cm

Width – 38 cm

Capacity – 3x75 L

The amount of the contribution – 80 cm

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.





## SMALL ARCHITECTURE SYSTEMS

### ■ NERO

#### ■ Parameters

Total height – 83 cm

Length – 112 cm

Width – 37 cm

Capacity – 3x75 L

The amount of the contribution – 80 cm

#### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.





## BICYCLE PARKING LOTS



**LODZ**  
10 positions

**LODZ**  
5 positions

**TYP U**

**TYP U**  
oblique

**ROMA**

**SPARTAN**

**PRAGA**  
10 positions

**PRAGA**  
5 positions

**VIKING (DIAGRAM)**

**VIKING**

**SPARTAN**  
oblique



## SMALL ARCHITECTURE SYSTEMS

### ■ LODZ

10 positions

### ■ Parameters

Number of positions – 10

Stand length – 250 cm

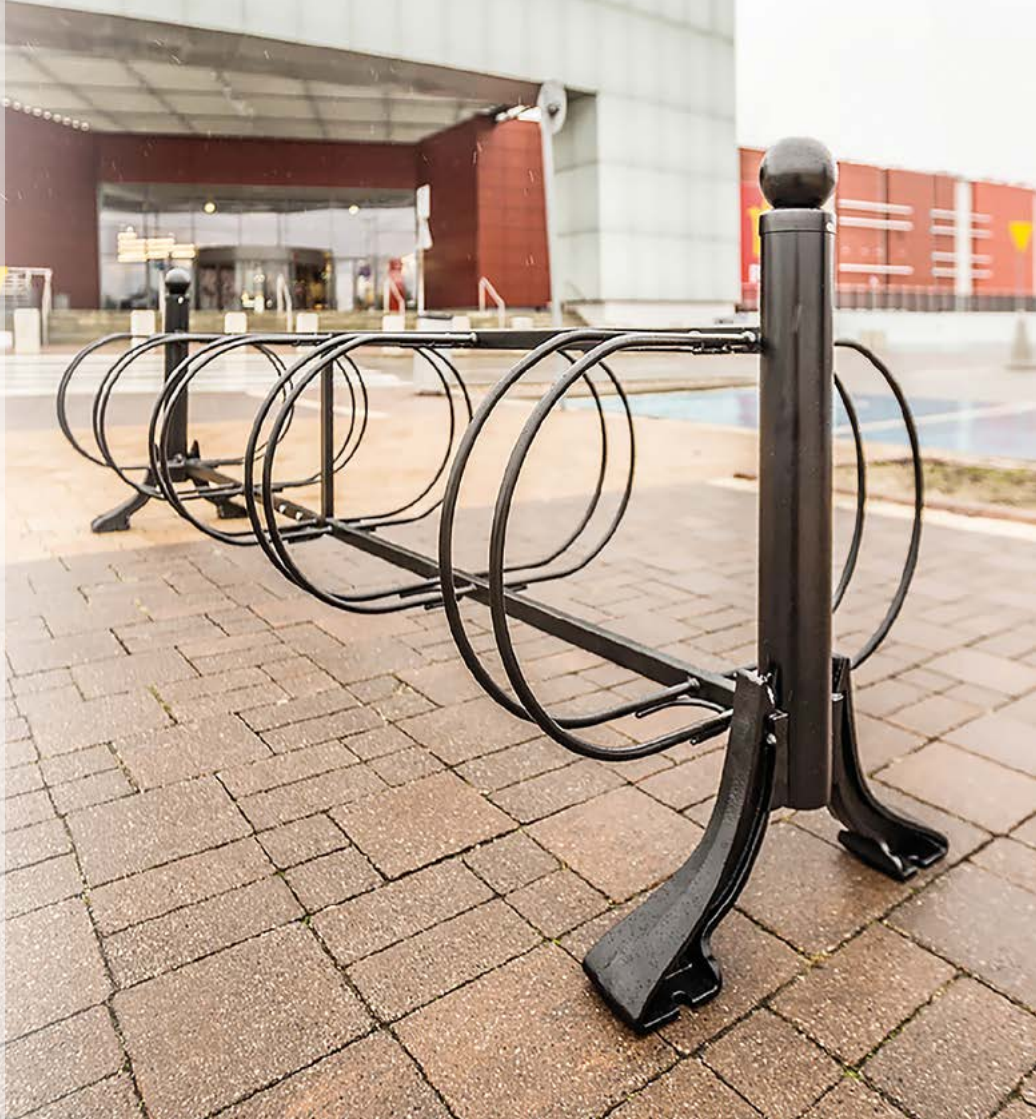
Stand height – 80 cm

Stand width – 80 cm

### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces.

Delivered in items for self assembly.



**LODZ**

5 positions

**Parameters**

Number of positions – 5  
Stand length – 250 cm  
Stand height – 80 cm  
Stand width – 60 cm

**Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces. Delivered in items for self assembly.





# SMALL ARCHITECTURE SYSTEMS

## TYP U

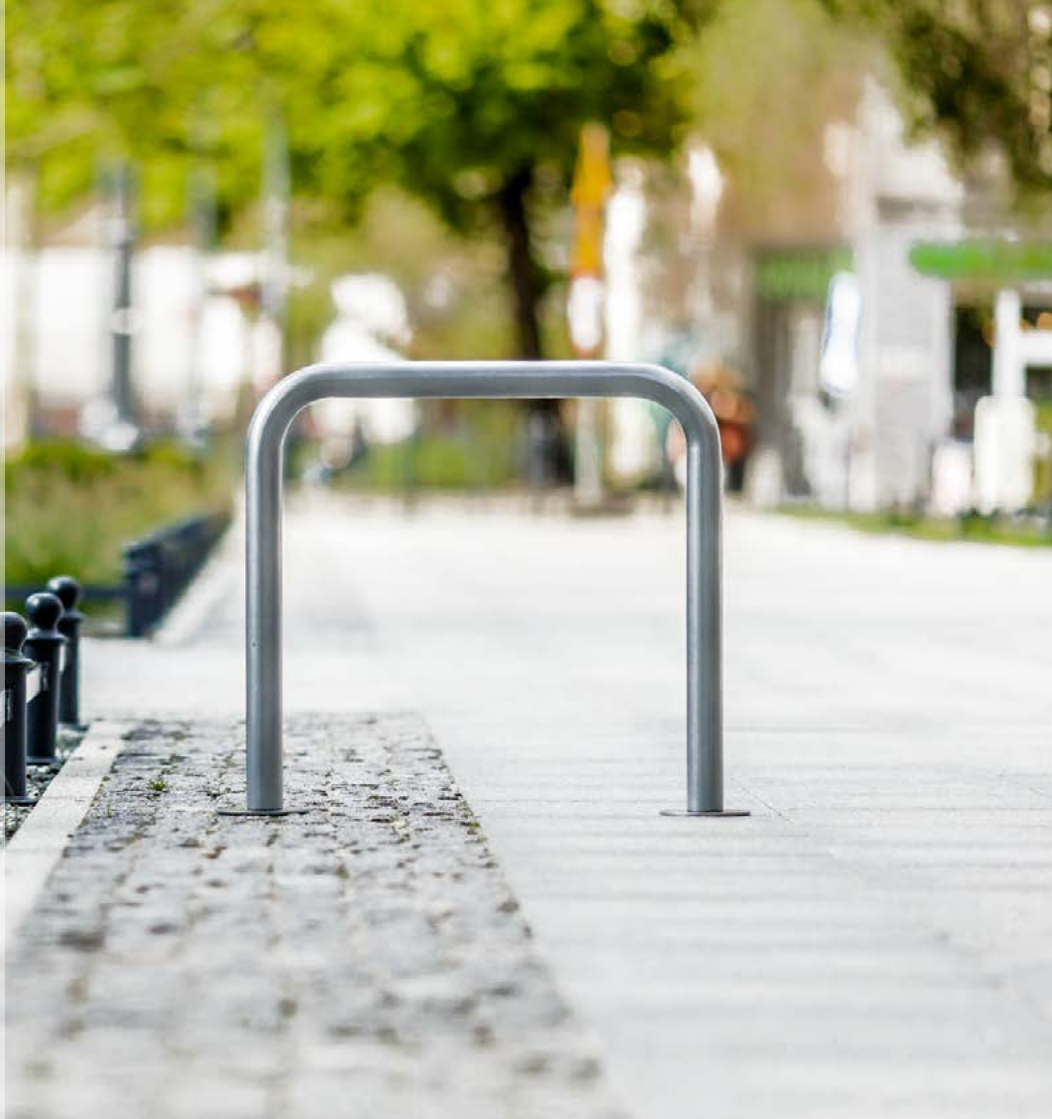
### Parameters

Number of positions – 2  
Stand height – 75 cm  
Stand width – 75 cm

### Assembly

The product is designed for permanent installation by screwing it to hard surfaces with mounting feet or by concreting the anchoring elements in concrete. Delivered in elements for self-assembly.

The stand is also available in a version with an oblong bicycle bar, a small square bar and a bar personalized according to an individual project.



**TYP U**

oblique

**Parameters**

Number of positions – 2

Stand height – 75 cm

Stand width – 75 cm

**Assembly**

The product is adapted to assembly permanently using mounting feet or anchors.

Basic version without bar.

In addition, it is possible to mount a longitudinal bar with a bicycle symbol or your own design.





# SMALL ARCHITECTURE SYSTEMS

## ROMA

### Parameters

Number of positions – 5  
Stand length – 236 cm  
Stand height – 54 cm  
Stand width – 36 cm

### Assembly

The product is adapted to assembly permanently by concreting anchoring elements or free standing. Delivered in items for self assembly.





## **SPARTAN**

### **Parameters**

Number of positions – 5  
Stand length – 206 cm  
Stand height – 30 cm  
Stand width – 47 cm

### **Assembly**

The product is adapted to assembly permanently by screwing with dowels for hard surfaces. Delivered in items for self assembly.





## SMALL ARCHITECTURE SYSTEMS

### ■ PRAGA

10 positions

### ■ Parameters

Number of positions – 10

Stand length – 250 cm

Stand height – 80 cm

Stand width – 80 cm

### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces.

Delivered in items for self assembly.



**REKORD**

## BICYCLE PARKING LOTS



### PRAGA

5 positions

#### Parameters

Number of positions – 5

Stand length – 250 cm

Stand height – 80 cm

Stand width – 60 cm

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces. Delivered in items for self assembly.

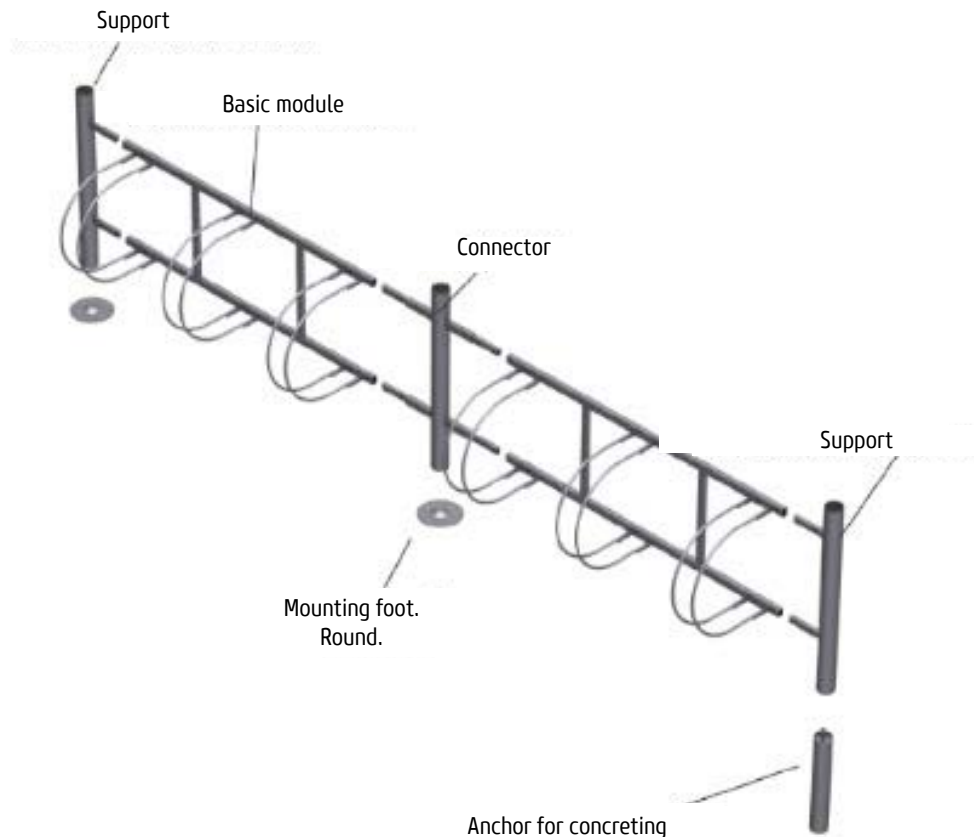




## SMALL ARCHITECTURE SYSTEMS

### VIKING (diagram)

The basic element is the module with brackets constituting a bicycle wheel holder and it can already be a parking lot attached to the ground. Depending on your needs, we can screw it to a wall or other vertical surface. If we equip this element of a bicycle rack with two symmetrical supports on the left and right side, we will obtain an independent structure in a vertical position. Next, we can screw it to hard surfaces (using the mounting foot) or concreted (then equipped with an anchor for concreting). In case we need more places in our bicycle rack, we use a connector between the spans. This increases the number of parking spaces for bicycles. Basic modules can be combined into parking lots for 6, 9 and more stations.



**REKORD**

## BICYCLE PARKING LOTS



### VIKING

#### Parameters

Number of positions – 3  
Stand length – 115 cm  
Stand height – 35 cm  
Stand width – 68 cm

#### Assembly

The product is designed for permanent installation by screwing it to hard surfaces with mounting feet or by concreting the anchoring elements in concrete. Delivered in elements for self-assembly.



# SMALL ARCHITECTURE SYSTEMS

## ■ SPARTAN

oblique 5 positions

### ■ Parameters

Number of positions – 5  
Stand length – 245 cm  
Stand height – 31 cm  
Stand width – 36 cm

### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces. Delivered in items for self assembly.



## ACCESSORIES FOR DOG DROPPINGS



**TOBI**  
with a distributor FIBI  
**TOBI**





# SMALL ARCHITECTURE SYSTEMS

## ■ TOBI

with a distributor FIBI

### ■ Parameters

Total height – 100 cm

Capacity – 30 L

Container height – 48 cm

The diameter of the contribution – 28 cm

We offer biodegradable Fibi bags for dog excrement.

### ■ Assembly

The product is adapted for permanent installation by concreting the anchoring element.

The product is certified PZH

### ■ Color



RAL 3020





# ACCESSORIES FOR DOG DROPPINGS

## TOBI

### Parameters

Total height – 100 cm  
Capacity – 30 L  
Container height – 48 cm  
The diameter of the contribution – 28 cm  
The diameter of the cover – 30 cm

### Assembly

The product is adapted for permanent installation by concreting the anchoring element.

The product is certified PZH

Color

RAL 302

1

1

The diameter of the cover – 30 cm

1

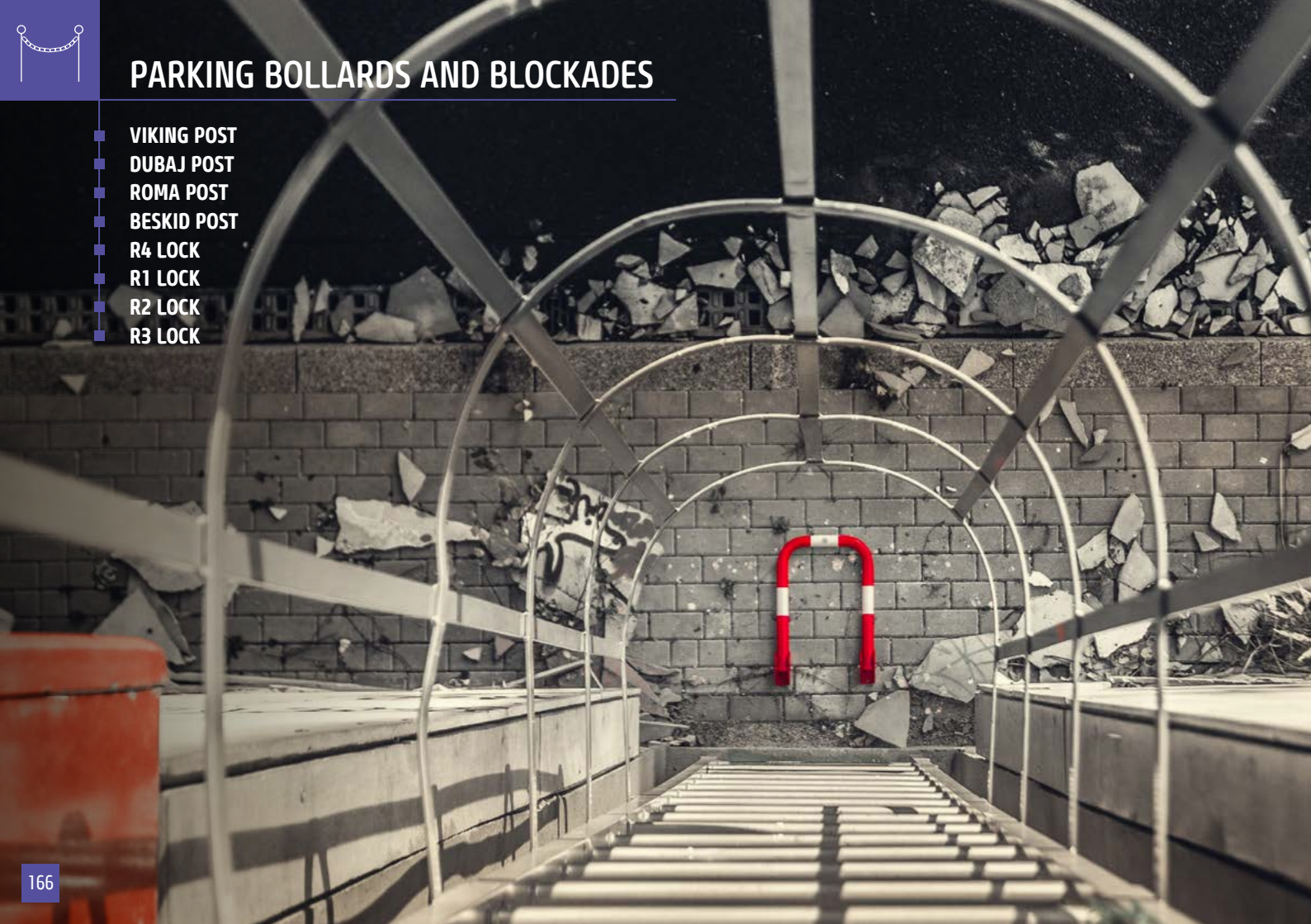


165



## PARKING BOLLARDS AND BLOCKADES

VIKING POST  
DUBAJ POST  
ROMA POST  
BESKID POST  
R4 LOCK  
R1 LOCK  
R2 LOCK  
R3 LOCK





## VIKING POST

### Parameters

Width – 6 cm  
Hight – 100 cm

### Assembly

The product is adapted to assembly permanently using mounting feet or anchors.



# SMALL ARCHITECTURE SYSTEMS

## ■ DUBAJ POST

### ■ Parameters

Width – 15,5 cm

Hight – 100 cm

### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces.

Delivered in items for self assembly.





## ROMA POST

### Parameters

Width – 11,8 cm

Hight – 116 cm

### Assembly

The product is adapted for permanent installation by concreting the anchoring element.



## SMALL ARCHITECTURE SYSTEMS

### BESKID POST

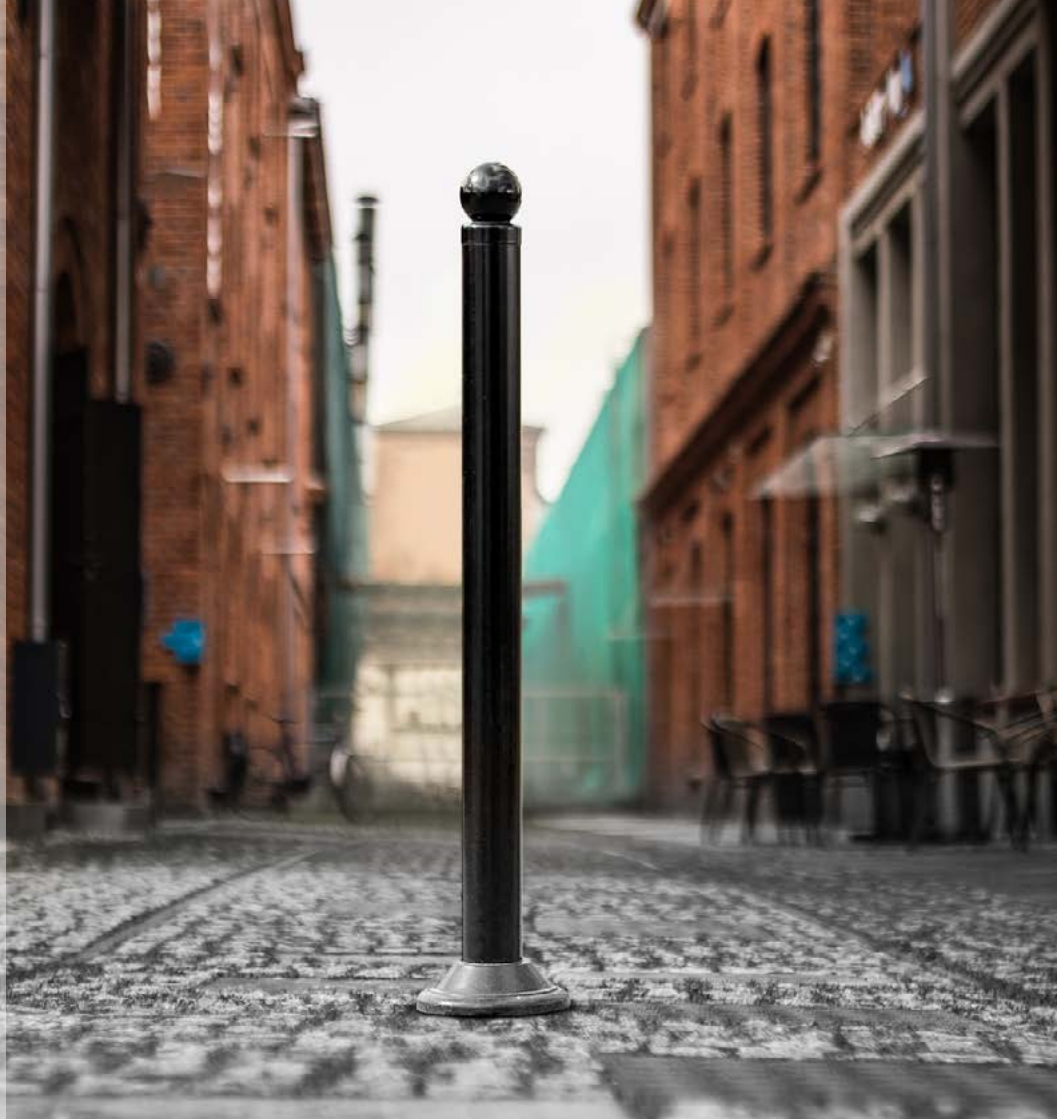
#### Parameters

Width – 7,5 cm

Hight – 100 cm

#### Assembly

The product is adapted to assembly permanently by concreting anchoring element. Delivered in items for self assembly.





## R4 LOCK

### Parameters

Width – 35 cm

Height – 51 cm

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces. Delivered in items for self assembly.

### Color



RAL 3020



# SMALL ARCHITECTURE SYSTEMS

## R1 LOCK

### Parameters

Height – 61 cm

Width – 4 cm

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces.

Delivered in items for self assembly.

### Color



RAL 3020





**REKORD**

## PARKING BOLLARDS AND BLOCKADES



### R2 LOCK

#### Parameters

Width – 70 cm

Height – 61 cm

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces. Delivered in items for self assembly.

#### Color



RAL 3020

## SMALL ARCHITECTURE SYSTEMS

### R3 LOCK

#### Parameters

Width – 70 cm

Height – 61 cm

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces.

Delivered in items for self assembly.

#### Color



RAL 3020





## FLOWER POTS



PORTO  
OSLO  
CAPRI  
SPLIT  
VALENCJA  
OSTRAWA  
MALAGA  
NEAPOL  
BRNO  
MALTA



## SMALL ARCHITECTURE SYSTEMS

### ■ PORTO

#### ■ Parameters

Hight – 53 cm  
Diameter – 50 cm  
Capacity – 46 L

#### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### ■ Color



RAL 7016



**REKORD**

## FLOWER POTS



### OSLO

#### Parameters

Height – 59 cm  
Diameter – 60 cm  
Capacity – 80 L

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



RAL 7016



## SMALL ARCHITECTURE SYSTEMS

### CAPRI

#### Parameters

Height – 53 cm  
Diameter – 50 cm  
Capacity – 46 L

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



RAL 7016



**REKORD**



## FLOWER POTS



### SPLIT

#### Parameters

Height – 59 cm  
Diameter – 60 cm  
Capacity – 80 L

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



RAL 7016



## SMALL ARCHITECTURE SYSTEMS

### ■ VALENCJA

#### ■ Parameters

Hight – 53 cm  
Diameter – 50 cm  
Capacity – 46 L

#### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### ■ Color



RAL 7016



**REKORD**

## FLOWER POTS



### OSTRAWA

#### Parameters

Height – 59 cm  
Diameter – 60 cm  
Capacity – 80 L

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



RAL 7016



## SMALL ARCHITECTURE SYSTEMS

### ■ MALAGA

#### ■ Parameters

Hight – 53 cm  
Diameter – 50 cm  
Capacity – 46 L

#### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### ■ Color



RAL 7016



**REKORD**

## FLOWER POTS



### NEAPOL

#### Parameters

Height – 59 cm  
Diameter – 60 cm  
Capacity – 80 L

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

#### Color



RAL 7016



# SMALL ARCHITECTURE SYSTEMS

## ■ BRNO

### ■ Parameters

Hight – 53 cm  
Diameter – 60 cm  
Capacity – 46 L  
Wooden elements – spruce

### ■ Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

### ■ Color



Mahogany



Teak



Rosewood





## MALTA

### Parameters

Height – 65 cm

Diameter – 70 cm

Capacity – 80 L

Wooden elements – spruce

### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces or free standing. Delivered in items for self assembly.

### Color



Mahogany



Teak



Rosewood



## OTHERS

CAST IRON  
GUM KILLER  
WALL ASHTRAY  
LARGE BOARD  
SMALL BOARD



**DOGS**  
**NOT ALLOWED**

**REKORD**

**OTHERS**



## **CAST IRON**

### **Parameters**

Dimensions – 125 cm x 125 cm  
Internal diameter– 58 cm  
Grille thickness – 3.5 cm

### **Assembly**

The product consists of 8 parts  
joined with 16 screws.  
Delivered in items for  
self assembly.





## SMALL ARCHITECTURE SYSTEMS

### ■ GUM KILLER

#### ■ Parameters

Width – 8,8 cm

Hight – 30 cm

#### ■ Assembly

The product is adapted to assembly permanently by screwing wall plugs for hard surfaces.

Delivered in items for self assembly.

#### ■ Color



RAL 1023





## ASHTRAYS



### WALL ASHTRAY

#### Parameters

Width – 8,8 cm

Hight – 30 cm

#### Assembly

The product is adapted to assembly permanently by screwing with dowels for hard surfaces. Delivered in items for self assembly.



## SMALL ARCHITECTURE SYSTEMS

### ■ LARGE BOARD

#### ■ Parameters

Total height – 85 cm  
Plate height – 30 cm  
Width – 39,5 cm

■ To order we make boards according to individual projects.



The product is ecological and is made 100% from post-production waste.





## SMALL BOARD

### Parameters

Total height – 35 cm

Plate height – 13 cm

Plate width – 38 cm

To order we make boards  
according to individual  
projects.

The product is ecological  
and is made 100% from post-  
-production waste.



## REKORD

We support sport activities and passions of many young people. It helps them develop their interests and realize what they love. Our colors include, among others, the Polish Champion of the Central Zone and Master of the Warsaw District and multiple prize winner in the Moto-cross and Cross-Country categories.





**REKORD**

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