



SMALL URBAN ARCHITECTURE

COLLECTION 2023



Regulamin parku

Zakazuje się na terenie całego parku:

- 1) Wprowadzanie zwierząt bez wstępnego przepustu
- 2) Kładzenie rowarów i hulajnóg
- 3) Głośnego używania radiomagnetofonów, magnetofonów itp. sprzętu oraz wszelkiego rodzaju muzyki
- 4) Zakłócania spokoju i porządku
- 5) Rozpalanie ognisk i grilli
- 6) Wprowadzanie psów, bez wstępnego przepustu
- 7) Wprowadzanie psów bez wstępnego przepustu
- 8) Wprowadzanie psów bez wstępnego przepustu



Steel benches



Iron benches



««« BENCH ASSEMBLY INSTRUCTIONS »»»

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IRON BENCHES



ID. 0108

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: height 77 cm | seat height 45 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID. 0109

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws  and SPAX screws 

DIMESIONS: height 69 cm | seat height 37 cm | lenght 155/185 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



IRON BENCHES



ID. 0109A

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: height 76 cm | seat height 41 cm | lenght 155/185 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID. 0111

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws  and SPAX screws 

DIMESIONS: height 78 cm | seat height 40 cm | lenght 155 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



IRON BENCHES



ID. 0112

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws  and SPAX screws 

DIMESIONS: height 73 cm | seat height 41 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID. 0113

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 80 cm | seat height 44 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



IRON BENCHES



ID. O114

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: seat height 44 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID. O116

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: height 72 cm | seat height 41 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



IRON BENCHES



ID.0119

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: height 74 cm | seat height 41 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID.0120

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: height 74 cm | seat height 41 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



IRON BENCHES



ID.0121

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws  and SPAX screws 

DIMESIONS: height 74 cm | seat height 43 cm | lenght 155 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID.0122

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: height 78 cm | seat height 44 cm | lenght 155/185 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



IRON BENCHES



ID. 0123

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: seat height 41 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID. 0126B

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: height 75 cm | seat height 43 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



IRON BENCHES



ID. 0126C

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: height 75 cm | seat height 43cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID. 0126D

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: seat height 43 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



IRON BENCHES



ID. 0128

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: height 76 cm | seat height 43 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID. 0129

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: seat height 44 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



IRON BENCHES



ID. 0130

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: seat height 41 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID. 0131

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: height 72 cm | seat height 41 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



IRON BENCHES



ID. 0132

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: seat height 42 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



ID. 0140

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 87 cm | seat height 43 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.

Wooden elements
with certificate



See bench
in 3D



Wooden elements
with certificate



IRON BENCHES



ID. O140 PD

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 87 cm | seat height 43 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



ID. O147

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: height 79 cm | seat height 45 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.

Wooden elements
with certificate



See bench
in 3D



Wooden elements
with certificate



IRON BENCHES



ID. 0148

Basic colors of iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Iron and wood according to RAL palette

Cast iron elements powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing bench (can be screwed to the ground)

ASSEMBLY METHOD: lock screws 

DIMESIONS: seat height 45 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



LIGHT LINE - LINE SERIES



LIGHT LINE - LINE SERIES



BIN
open chamber



LIGHT BENCH



LINE BENCH



LIGHT POT



LIGHT LINE
light series

SUNBED +



PEGASUS COLLECTION



PEGASUS COLLECTION



PEGASUS BENCH

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard (hardwood, exotic wood on request)

STEEL CONSTRUCTION: powder coated, galvanized

BASE: steel profile

ASSEMBLY: screwed to the ground/free-standing

ASSEMBLY METHOD: SPAX screws

DIMENSIONS: height 80 cm | seat height 40 cm | length 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



PEGASUS SUNBED

DIMENSIONS: height 80 cm | seat height 40 cm | width 150 cm

ASSEMBLY: screwed to the ground/free-standing



PEGASUS BIN

DIMENSIONS:

height: 80 cm | width: 38 cm | length: 38 cm

capacity: aprox. 40 L

STRUCTURE:

Steel construction: steel profile, powder coated flat bar, galvanized,
insert made of galvanized steel sheet

Assembly: screwed to the ground/free-standing



PEGASUS STAND

DIMENSIONS:

height: 80 cm | width: 28 cm

STRUCTURE:

Steel construction: powder coated steel profile, galvanized

Assembly: screwed to the ground/concreted

Number of parking spaces: 2

Wooden elements
with certificate



CHARTAM COLLECTION



CHARTAM COLLECTION



CHARTAM BENCH

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard (hardwood, exotic wood on request)

STEEL CONSTRUCTION: powder coated, galvanized

BASE: steel profile

ASSEMBLY: screwed to the ground/free-standing

ASSEMBLY METHOD: SPAX screws

DIMENSIONS: height 80 cm | seat height 40 cm | length 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



CHARTAM SUNBED

DIMENSIONS: height 80 cm | seat height 40 cm | width 150 cm

ASSEMBLY: screwed to the ground



CHARTAM BIN ID. 03504

DIMENSIONS:

height: 80 cm | width: 38 cm | length: 38 cm

capacity: aprox. 40 L

STRUCTURE:

Steel construction: steel profile, powder coated flat bar, galvanized, insert made of galvanized steel sheet

Assembly: screwed to the ground



CHARTAM STAND

DIMENSIONS:

height: 80 cm | width: 28 cm

STRUCTURE:

Steel construction: powder coated steel profile, galvanized

Assembly: screwed to the ground/concreted

Number of parking spaces: 2

Wooden elements
with certificate



PROJEKT:



Wooden elements
with certificate



RECTA COLLECTION



RECTA COLLECTION



RECTA BENCH

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard (hardwood, exotic wood on request)

STEEL CONSTRUCTION: powder coated, galvanized

BASE: steel profile

ASSEMBLY: screwed to the ground/free-standing

ASSEMBLY METHOD: SPAX screws

DIMENSIONS: height 80 cm | seat height 40 cm | length 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



RECTA SUNBED

DIMENSIONS: height 80 cm | seat height 40 cm | width 150 cm

ASSEMBLY: screwed to the ground/free-standing



RECTA BIN

DIMENSIONS:

height: 80 cm | width: 38 cm | length: 38 cm

capacity: aprox. 40 L

STRUCTURE:

Steel construction: steel profile, powder coated flat bar, galvanized, insert made of galvanized steel sheet

Assembly: screwed to the ground/free-standing



RECTA STAND

DIMENSIONS:

height: 60 cm | width: 56 cm

STRUCTURE:

Steel construction: powder coated steel profile, galvanized

Assembly: screwed to the ground/concreted

Number of parking spaces: 2

Wooden elements
with certificate



PROJEKT:



KONSTANTY
STAJNIAK

Wooden elements
with certificate



AVEM COLLECTION



AVEM COLLECTION



AVEM BENCH

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard (hardwood, exotic wood on request)

STEEL CONSTRUCTION: powder coated, galvanized

BASE: steel profile

ASSEMBLY: screwed to the ground/free-standing

ASSEMBLY METHOD: SPAX screws

DIMENSIONS: height 80 cm | seat height 40 cm | length 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



AVEM SUNBED

DIMENSIONS: height 80 cm | seat height 40 cm | width 150 cm

ASSEMBLY: screwed to the ground/free-standing



AVEM BIN

DIMENSIONS:

height: 80 cm | width: 38 cm | length: 38 cm

capacity: aprox. 40 L

STRUCTURE:

Steel construction: steel profile, powder coated flat bar, galvanized, insert made of galvanized steel sheet

Assembly: screwed to the ground/free-standing



AVEM STAND

DIMENSIONS:

height: 60 cm | width: 58 cm

STRUCTURE:

Steel construction: powder coated steel profile, galvanized

Assembly: screwed to the ground/concreted

Number of parking spaces: 2

Wooden elements
with certificate



PROJEKT:

S
KONSTANTY
STAJNIAK

Wooden elements
with certificate



SOLIDUM COLLECTION



SOLIDUM COLLECTION



SOLIDUM BENCH

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard (hardwood, exotic wood on request)

STEEL CONSTRUCTION: powder coated, galvanized

BASE: steel profile

ASSEMBLY: screwed to the ground/free-standing

ASSEMBLY METHOD: SPAX screws

DIMENSIONS: height 80 cm | seat height 40 cm | length 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



SOLIDUM SUNBED

DIMENSIONS: height 80 cm | seat height 40 cm | width 150 cm

ASSEMBLY: screwed to the ground/free-standing



SOLIDUM BIN

DIMENSIONS:

height: 80 cm | width: 38 cm | length: 38 cm

capacity: aprox. 40 L

STRUCTURE:

Steel construction: steel profile, powder coated flat bar, galvanized, insert made of galvanized steel sheet

Assembly: screwed to the ground/free-standing



SOLIDUM STAND

DIMENSIONS:

height: 80 cm | width: 31 cm

STRUCTURE:

Steel construction: powder coated steel profile, galvanized

Assembly: screwed to the ground/concreted

Number of parking spaces: 2

Wooden elements
with certificate



PROJEKT:



KONSTANTY
STAJNIAK

Wooden elements
with certificate



STEEL BENCHES



ID.02001

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes

ASSEMBLY: screwed to the ground (can be concreted)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 80 cm | seat height 44 cm | lenght 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



ID.02002

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes

ASSEMBLY: screwed to the ground (can be concreted)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 87 cm | seat height 44 cm | lenght 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.

Wooden elements
with certificate



See bench
in 3D



Wooden elements
with certificate



STEEL BENCHES



ID.02003

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes Ø 50

ASSEMBLY: screwed to the ground (can be concreted)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 78 cm | seat height 44 cm | lenght 170/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID.02003A

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes Ø 60

ASSEMBLY: screwed to the ground (can be concreted)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 75 cm | seat height 40 cm | lenght 174/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



STEEL BENCHES



ID.02003B

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes Ø 50

ASSEMBLY: screwed to the ground (can be concreted)

ASSEMBLY METHOD: SPAX screws 

DIMENSIONS: height 78 cm | seat height 43 cm | length 170/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID.02004

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile 60x40

ASSEMBLY: screwed to the ground (can be concreted)

ASSEMBLY METHOD: SPAX screws 

DIMENSIONS: height 85 cm | seat height 45 cm | length 162/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



STEEL BENCHES



ID.02004A

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile 60x40, 40x20

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 85 cm | seat height 44 cm | lenght 162/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID.02004A PD

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile 60x40, 40x20

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 85 cm | seat height 44 cm | lenght 162/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



STEEL BENCHES



ID.02004 AS

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile 60x40, 40x20, 20x20

ASSEMBLY: screwed to the ground (can be concreted)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 85 cm | seat height 44 cm | lenght 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



ID.02005 PD

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile 60x40, 40x20

ASSEMBLY: screwed to the ground (can be concreted)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: seat height 44 cm | lenght 162/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.

Wooden elements
with certificate



Wooden elements
with certificate



STEEL BENCHES



ID.02005

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile 60x40

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: seat height 44 cm | lenght 162/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID.02007

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: seat height 45 cm | lenght 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



STEEL BENCHES



ID.02009

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile 60x40

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 82 cm | seat height 46 cm | lenght 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID.02010

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: seat height 44 cm | lenght 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



STEEL BENCHES



ID.02030

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profiles

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMENSIONS: height 78 cm | seat height 44 cm | length 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID.02123A

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes

ASSEMBLY: concreted to the ground

ASSEMBLY METHOD: SPAX screws 

DIMENSIONS: seat height 80 cm | length 150 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



STEEL BENCHES



ID. 02720

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel construction

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws

DIMESIONS: height 85 cm | seat height 45 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID. 02043

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel sheets

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws

DIMESIONS: height 82 cm | seat height 44 cm | lenght 190 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



STEEL BENCHES



ID.02111

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 95 cm | seat height 44 cm | lenght 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID.02115

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 95 cm | seat height 45 cm | lenght 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



STEEL BENCHES



ID. 02116

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: seat height 45 cm | lenght 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID. 02117

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 89 cm | seat height 45 cm | lenght 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



STEEL BENCHES



ID.02119

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 85 cm | seat height 49 cm | lenght 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID.02120

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: seat height 44 cm | lenght 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



STEEL BENCHES



ID. 02141

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile 60x40

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 90 cm | seat height 45 cm | lenght 162/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



ID. 02143 TWO-SIDED

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile 60x40

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 90 cm | seat height 45 cm | lenght 162/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.

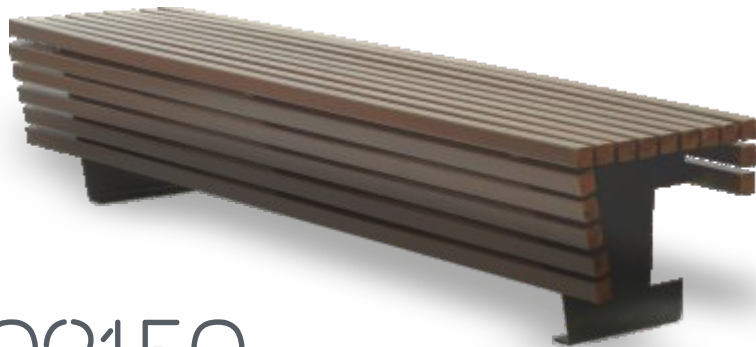
Wooden elements
with certificate



Wooden elements
with certificate



STEEL BENCHES



ID.02150

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: seat height 43 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID.02152

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 110 cm | seat height 43 cm | lenght 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.

Wooden elements
with certificate



STEEL BENCHES



ID.02152A

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel sheets

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMENSIONS: height 110 cm | seat height 43 cm | length 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID.02164

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Custom colors



Steel according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: none - joint bench

DIMENSIONS: height 90 cm | seat height 42 cm | length 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.

STEEL BENCHES



ID. 02156

Basic colors of steel elements



Custom colors  Steel according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

STEEL ELEMENTS: powder coated, galvanized

BASE: steel construction

ASSEMBLY: screwed to the ground (free-standing)

ASSEMBLY METHOD: none - joint bench

DIMENSIONS: seat height 44 cm | length 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



ID. 02157

Basic colors of steel elements



Custom colors  Steel according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

STEEL ELEMENTS: powder coated, galvanized

BASE: steel construction

ASSEMBLY: screwed to the ground (free-standing)

ASSEMBLY METHOD: none - joint bench

DIMENSIONS: seat height 45 cm | length 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



STEEL BENCHES



ID. 02158

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 88 cm | seat height 39 cm | lenght 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID. 02159

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: height 88 cm | seat height 39 cm | lenght 180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



STEEL BENCHES



ID.02182

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes

ASSEMBLY: concreted to the ground

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: seat height 85 cm | lenght 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



ID.02304

Basic colors of steel elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



Steel and wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMESIONS: seat height 85 cm | lenght 170 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



Wooden elements
with certificate



STEEL BENCHES



ID. 02320

Basic colors of steel elements



Custom colors  Steel according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: none - joint bench

DIMENSIONS: height 89 cm | seat height 45 cm | length 190 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



ID. 02320 TWO-SIDED

Basic colors of steel elements



Custom colors  Steel according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

STEEL ELEMENTS: powder coated, galvanized

BASE: steel pipes

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: none - joint bench

DIMENSIONS: height 75 cm | seat height 45 cm | length 190 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



STEEL BENCHES



ID. 02325 HPL

Basic colors of steel elements



Custom colors  Steel according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

STEEL ELEMENTS: powder coated, galvanized

BASE: steel profile

ASSEMBLY: screwed to the ground (can be concreted or free-standing)

ASSEMBLY METHOD: none - joint bench

DIMENSIONS: seat height 40 cm | length 160 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



See bench
in 3D



ID. 02127 SEAT

Basic colors of wooden elements



Custom colors  Wood according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

BASE: flat bar

ASSEMBLY: screwed

ASSEMBLY METHOD: SPAX screws 

DIMENSIONS: seat height 85 cm | length 150/180 cm

* It is possible to change the length of the bench under individual order.

* Illustrative colors. It may differ in reality.



Wooden elements
with certificate



BINS



ID.030001



See bin
in 3D



DIMENSIONS:

height: 100 cm | diameter: 35 cm | capacity: 35 L

STRUCTURE:

Steel and cast iron construction: powder coated,
insert with an ashtray and a handle for pulling it out

ASSEMBLY: concreted to the ground

The product meets the requirements contained in:
PN-EN 1176-1:2017-12; PN-EN 1176-7:2020-09



ID.030003



See bin
in 3D



DIMENSIONS:

height: 70 cm | capacity: 35 L

STRUCTURE:

Steel and cast iron construction: powder coated,
insert with an ashtray and a handle for pulling it out

ASSEMBLY: free-standing bin or screwed to the ground

The product meets the requirements contained in:
PN-EN 1176-1:2017-12; PN-EN 1176-7:2020-09



ID.030003A



See bin
in 3D



DIMENSIONS:

height: 90 cm | capacity: 60 L

STRUCTURE:

Steel and cast iron construction: powder coated,
insert with an ashtray and a handle for pulling it out

ASSEMBLY: free-standing bin or screwed to the ground

The product meets the requirements contained in:
PN-EN 1176-1:2017-12; PN-EN 1176-7:2020-09

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Custom colors



Steel according to RAL palette



BINS



ID. 03004
35L

ID. 03004A
60L

Wooden elements
with certificate



DIMENSIONS:

height: 64/80 cm | diameter: 39/43 cm | capacity: 35/60 L

STRUCTURE:

Steel construction: powder coated, galvanised
insert with an ashtray and a handle for pulling it out

Wooden elements: spruce wood - standard
(hardwood, exotic wood on request)

ASSEMBLY: free-standing bin or screwed to the ground

The product meets the requirements contained in:
PN-EN 1176-1:2017-12; PN-EN 1176-7:2020-09

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.



ID. 03005



See bin
in 3D



Wooden elements
with certificate



DIMENSIONS:

height: 100 cm | diameter: 39 cm | capacity: 35 L

STRUCTURE:

Steel construction: powder coated, galvanised
insert with an ashtray and a handle for pulling it out

Wooden elements: spruce wood - standard
(hardwood, exotic wood on request)

ASSEMBLY: concreted to the ground

The product meets the requirements contained in:
PN-EN 1176-1:2017-12; PN-EN 1176-7:2020-09

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette



ID. 03005A

Wooden elements
with certificate



DIMENSIONS:

height: 100 cm | diameter: 39 cm | capacity: 35 L

STRUCTURE:

Steel construction: powder coated, galvanised
insert with an ashtray and a handle for pulling it out

Wooden elements: spruce wood - standard
(hardwood, exotic wood on request)

ASSEMBLY: concreted to the ground

The product meets the requirements contained in:
PN-EN 1176-1:2017-12; PN-EN 1176-7:2020-09



BINS



ID.03002

Wooden elements
with certificate



DIMENSIONS:

height: 85 cm | diameter: 39 cm | capacity: 35 L

STRUCTURE:

Steel costruction: powder coated, galvanised
insert with an ashtray and a handle for pulling it out

Wooden elements: spruce wood - standard
(hardwood, exotic wood on request)

ASSEMBLY: free-standing bin or screwed to the ground

The product meets the requirements contained in:
PN-EN 1176-1:2017-12; PN-EN 1176-7:2020-09



ID.03008



See bin
in 3D



Wooden elements
with certificate



DIMENSIONS:

height: 85 cm | diameter: 39 cm | capacity: 35 L

STRUCTURE:

Steel costruction: powder coated, galvanised
insert with an ashtray and a handle for pulling it out

Wooden elements: spruce wood - standard
(hardwood, exotic wood on request)

ASSEMBLY: concreted to the ground

The product meets the requirements contained in:
PN-EN 1176-1:2017-12; PN-EN 1176-7:2020-09



ID.03010
35/60 L

Wooden elements
with certificate



DIMENSIONS:

height: 70 cm | diameter: 43/50 cm | capacity: 35/60 L
concrete diameter: 50 cm

STRUCTURE:

Steel costruction: powder coated, galvanised
insert with an ashtray and a handle for pulling it out

Wooden elements: spruce wood - standard
(hardwood, exotic wood on request)

Base: concrete plinth

ASSEMBLY: free-standing bin or screwed to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette



BINS



ID.03006



See bin
in 3D



DIMENSIONS:

height: 100 cm | diameter: 35 cm | capacity: 35 L

STRUCTURE:

Steel costruction: powder coated,
insert with an ashtray and a handle for pulling it out

ASSEMBLY: concreted to the ground



ID.03007

DIMENSIONS:

height: 80 cm | diameter: 35 cm | capacity: 35 L

STRUCTURE:

Steel costruction: powder coated,
insert with an ashtray and a handle for pulling it out

ASSEMBLY: concreted to the ground



ID.03025

DIMENSIONS:

height: 78 cm | diameter: 39 cm | capacity: 35 L

concrete diameter: 50 cm

STRUCTURE:

Steel costruction: powder coated,
insert with an ashtray and a handle for pulling it out

Base: concrete plinth

ASSEMBLY: free-standing bin or screwed to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Custom colors



Steel according to RAL palette



BINS



ID.03009



See bin
in 3D



DIMENSIONS:

height: 110 cm | diameter: 32 cm | capacity: 40 L

STRUCTURE:

Steel costruction: powder coated,
bin without insert

ASSEMBLY: concreted to the ground



ID.03009A

DIMENSIONS:

height: 110 cm | diameter: 44 cm | capacity: 40 L

STRUCTURE:

Steel costruction: powder coated,
bin without insert

ASSEMBLY: concreted to the ground



ID.03082

DIMENSIONS:

height: 107 cm | top diameter: 60 cm
bottom diameter: 40 cm | capacity: 70 L

STRUCTURE:

Steel costruction: powder coated,
insert made from galvanised steel sheet with an ashtray

ASSEMBLY: free-standing bin or screwed to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Custom colors



Steel according to RAL palette



BINS



ID. 03014

DIMENSIONS:

height: 120 cm | diameter: 35 cm | capacity: 35 L

STRUCTURE:

Steel costruction: powder coated, galvanised
bin without insert

ASSEMBLY: concreted to the ground



ID. 03115A
40C

DIMENSIONS:

height: 100 cm | diameter: 50 cm | capacity: 40 L

STRUCTURE:

Steel costruction: powder coated, galvanised

ASSEMBLY: concreted to the ground



ID. 03802



See bin
in 3D



DIMENSIONS:

height: 95 cm | diameter: 43 cm | capacity: 35 L

STRUCTURE:

Steel costruction: powder coated, galvanised

additional option: insert made from galvanised steel sheet

ASSEMBLY: concreted to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

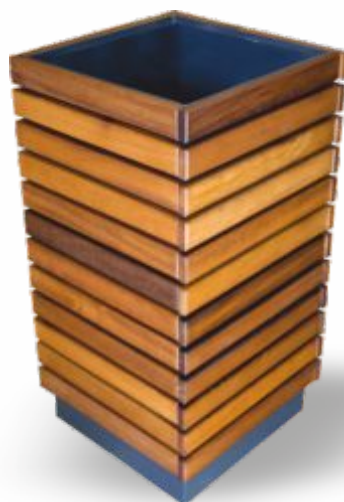
Basic colors of steel and iron elements



Custom colors



BINS



ID.03022

Wooden elements
with certificate



DIMENSIONS:

height: 80 cm | width: 42 cm | length: 42 cm
capacity: 62 L

STRUCTURE:

Steel costruction: powder coated, galvanised
insert with an ashtray and a handle for pulling it out

Wooden elements: spruce wood - standard
(hardwood, exotic wood on request)

ASSEMBLY: free-standing bin or screwed to the ground



ID.03026

Wooden elements
with certificate



DIMENSIONS:

height: 82 cm | width: 47 cm | length: 38 cm
capacity: 70 L

STRUCTURE:

Steel costruction: powder coated, galvanised
insert with an ashtray and a handle for pulling it out

Wooden elements: spruce wood - standard
(hardwood, exotic wood on request)

ASSEMBLY: free-standing bin or screwed to the ground



ID.03033

Wooden elements
with certificate



DIMENSIONS:

height: 70 cm | width: 50 cm | length: 50 cm
capacity: 75 L

STRUCTURE:

Steel costruction: powder coated, galvanised
insert with an ashtray and a handle for pulling it out

Wooden elements: spruce wood - standard
(hardwood, exotic wood on request)

ASSEMBLY: free-standing bin or screwed to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette



BINS



ID. 03013



See bin
in 3D



Wooden elements
with certificate



DIMENSIONS:

height: 80 cm | width: 40 cm | length: 40 cm
capacity: 60 L

STRUCTURE:

Steel construction: powder coated, galvanised
insert with an ashtray and a handle for pulling it out

Wooden elements: spruce wood - standard
(hardwood, exotic wood on request)

ASSEMBLY: free-standing bin or screwed to the ground

The product meets the requirements contained in:
PN-EN 1176-1:2017-12; PN-EN 1176-7:2020-09

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.



ID. 03013A

Wooden elements
with certificate



DIMENSIONS:

height: 100 cm | width: 38 cm | length: 38 cm
capacity: 60 L

STRUCTURE:

Steel construction: powder coated, galvanised

Wooden elements: spruce wood - standard
(hardwood, exotic wood on request)

ASSEMBLY: free-standing bin or screwed to the ground



ID. 03021

Wooden elements
with certificate



DIMENSIONS:

height: 95 cm | width: 37 cm | length: 36 cm
capacity: 40 L

STRUCTURE:

Steel construction: powder coated, galvanised
insert from galvanised steel sheet

Wooden elements: spruce wood - standard
(hardwood, exotic wood on request)

ASSEMBLY: free-standing bin or screwed to the ground

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette



BINS



ID. 03036

DIMENSIONS:

height: 90 cm | width: 32x32 cm | capacity: 60 L

STRUCTURE:

Steel construction: powder coated, galvanised

insert made from galvanised steel sheet with an ashtray

ASSEMBLY: free-standing bin or screwed to the ground



ID. 03811

DIMENSIONS:

height: 89 cm | diameter: 50 cm | capacity: 50 L

concrete diameter: 50 cm

STRUCTURE:

Steel construction: powder coated, galvanised

Base: concrete plinth

ASSEMBLY: free-standing bin



ID. 03822

DIMENSIONS:

height: 81 cm | diameter: 50 cm | capacity: 55 L

concrete diameter: 50 cm

STRUCTURE:

Steel construction: powder coated, galvanised

small ashtray as standard

Base: concrete plinth

ASSEMBLY: free-standing bin

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



Custom colors



Steel according to RAL palette



BINS



ID. 03803

DIMENSIONS:

height: 95 cm | diameter: 43 cm | capacity: 35 L

STRUCTURE:

Steel costruction: powder coated, galvanised

Additional option: insert made from galvanised steel sheet

ASSEMBLY: concreted to the ground



ID. 03804

DIMENSIONS:

height: 82 cm | diameter: 39 cm | capacity: 35 L

STRUCTURE:

Steel costruction: powder coated, galvanised

Additional option: insert made from galvanised steel sheet

ASSEMBLY: concreted to the ground



ID. 03120
40C/70C

DIMENSIONS:

height: 140 cm | capacity: 40/70 L

STRUCTURE:

Steel costruction: powder coated, galvanised

ASSEMBLY: concreted to the ground

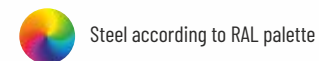
Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



Custom colors



BINS



ID. 03071



See bin
in 3D



DIMENSIONS:

height: 88 cm | diameter: 62 cm | capacity: 150 L

STRUCTURE:

Steel costruction: powder coated, galvanised
insert made from galvanised steel sheet with an ashtray

ASSEMBLY: free-standing bin or screwed to the ground



ID. 03083

DIMENSIONS:

height: 73 cm | width: 50x50 cm | capacity: 65 L

STRUCTURE:

Steel costruction: powder coated, galvanised
insert made from galvanised steel sheet with an ashtray

Base: concrete plinth

ASSEMBLY: free-standing bin



ID. 03094



See bin
in 3D



DIMENSIONS:

height: 96 cm | width: 47 L

STRUCTURE:

Steel costruction: powder coated, galvanised

ASSEMBLY: free-standing bin or screwed to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Custom colors



Steel according to RAL palette



BINS



ID. 03820

DIMENSIONS:

height: 103 cm | width: 33 cm | capacity: 40 L

STRUCTURE:

Steel construction: powder coated, galvanised

insert made from galvanised steel sheet with an ashtray or without

ASSEMBLY: screwed to the ground



ID. 03821

DIMENSIONS:

height: 100 cm | diameter: 42 cm | capacity: 35 L

STRUCTURE:

Steel construction: powder coated, galvanised

small ashtray as standard

Additional option: insert made from galvanised steel sheet

ASSEMBLY: concreted to the ground



ID. 03902

DIMENSIONS:

height: 100 cm | diameter: 48 cm | capacity: 35 L

STRUCTURE:

Steel construction: powder coated, galvanised

ASSEMBLY: concreted to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



Custom colors



Steel according to RAL palette



BINS



ID. 03070

Wooden elements
with certificate



DIMENSIONS:

height: 100 cm | diameter: 48 cm | capacity: 35 L

STRUCTURE:

Steel costruction: powder coated, galvanised

Wooden elements: spruce wood - standard
(hardwood, exotic wood on request)

ASSEMBLY: free-standing bin or screwed to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.



ID. 03117
35C



See bin
in 3D



DIMENSIONS:

height: 90 cm | diameter: 33 cm | capacity: 35 L

STRUCTURE:

Steel costruction: powder coated, galvanised

ASSEMBLY: concreted to the ground

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette



BEACH



See bin
in 3D



DIMENSIONS:

height: 87 cm | diameter: 41 cm | capacity: 100 L

STRUCTURE:

Steel costruction: powder coated, galvanised

ASSEMBLY: free-standing bin, screwed to the ground
or by digging the anchor element



BINS FOR DOG WASTE



ID. 03951A

DIMENSIONS:

height: 80 cm | diameter: 45 cm | capacity: 30 L

STRUCTURE:

Steel costruction: powder coated, galvanised

ASSEMBLY: concreted to the ground



ID. 03952



See bin
in 3D



DIMENSIONS:

height: 80 cm | diameter: 45 cm | capacity: 50 L

STRUCTURE:

Steel costruction: powder coated, galvanised,
galvanised insert

Additional option: insert made from galvanised steel sheet

ASSEMBLY: free-standing bin or screwed to the ground



ID. 03952 MAX

DIMENSIONS:

height: 150 cm | diameter: 48 cm | capacity: 50 L

STRUCTURE:

Steel costruction: powder coated, galvanised,
galvanised insert

Additional option: insert made from galvanised steel sheet

ASSEMBLY: free-standing bin or screwed to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Custom colors



Steel according to RAL palette



BINS FOR DOG WASTE



ID.03954

DIMENSIONS:

height: 100 cm | diameter: 34 cm | capacity: 35 L

STRUCTURE:

Steel costruction: powder coated, galvanised
insert made from galvanised steel sheet

ASSEMBLY: concreted to the ground



ID.03955

DIMENSIONS:

height: 100 cm | diameter: 34 cm | capacity: 35 L

STRUCTURE:

Steel costruction: powder coated, galvanised,
closed with a lock

ASSEMBLY: concreted to the ground



ID.03956



See bin
in 3D



DIMENSIONS:

height: 95 cm | diameter: 43 cm | capacity: 35 L

STRUCTURE:

Steel costruction: powder coated, galvanised,
can be equipped with a Ø 6 cm pistil or clamp,
closed with a lock

ASSEMBLY: concreted to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Custom colors



Steel according to RAL palette



BINS FOR DOG WASTE



ID.03962

DIMENSIONS:

height: 135 cm | width: 37 cm | length: 30 cm | capacity: 50 L

STRUCTURE:

Steel construction: powder coated, galvanised
galvanised insert, bin equipped with a bag dispenser,
closed with a lock

ASSEMBLY: screwed to the ground



ID.03967

DIMENSIONS:

height: 95 cm | width: 30 cm | length: 31 cm | capacity: 40 L

STRUCTURE:

Steel construction: powder coated, galvanised
insert from galvanised steel sheet,
closed with a lock

ASSEMBLY: screwed to the substructure



ID.03970

DIMENSIONS:

height: 114 cm | width: 44 cm | length: 35 cm | capacity: 35 L

STRUCTURE:

Durapol construction: (polymer), powder coated, bag dispenser
drop-in opening with side handles

ASSEMBLY: fixing to a wall, piston or through concrete anchorage
with adjustable depth

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Custom colors



Steel according to RAL palette



BINS FOR DOG WASTE



ID. 03971

DIMENSIONS:

height: 110 cm | width: 37 cm | length: 30 cm | capacity: 50 L

STRUCTURE:

Steel construction: powder coated, galvanised
galvanised insert, drop-in opening opened by a pedal mechanism
without the use of hands, equipped with a bag dispenser,

ASSEMBLY: screwed in



ID. 03972

DIMENSIONS:

height: 95 cm | width: 31 cm | length: 30 cm | capacity: 40 L

STRUCTURE:

Steel construction: powder coated, galvanised
insert from galvanised steel sheet, bin with a tray,
closed with a lock

ASSEMBLY: screwed to the ground



ID. 03973

DIMENSIONS:

height: 130 cm | width: 40 cm | length: 30 cm | capacity: 40 L

STRUCTURE:

Steel construction: powder coated, insert from galvanised
steel sheet, bin with a tray, closed with a lock

ASSEMBLY: screwed to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements

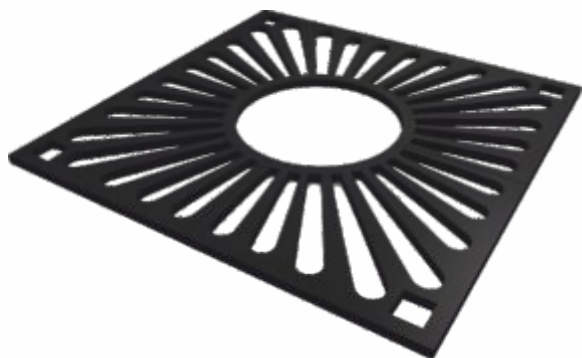


Custom colors



LATTICES UNDER TREES

ID. 0501



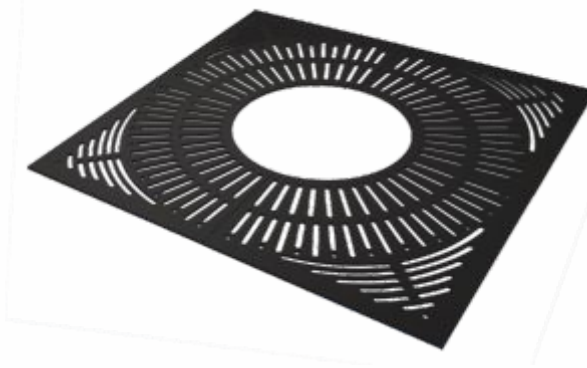
DIMENSIONS:

total length: 120 cm
total width: 120 cm
inside diameter: 50 cm

STRUCTURE:

Cast iron: powder coated
Assembly: on a gravel bed
Additional option: steel frame

ID. 0502



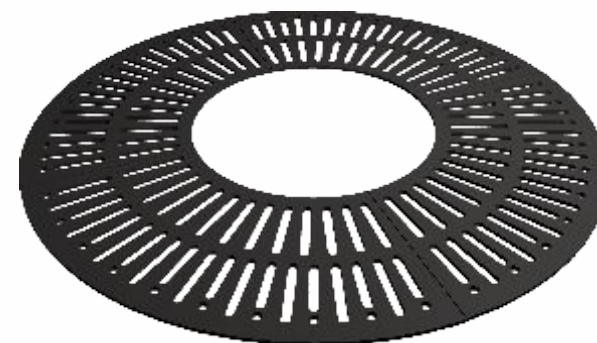
DIMENSIONS:

total length: 120/150/190/200 cm
total width: 120/150/190/200 cm
inside diameter: 50/70/90/110 cm

STRUCTURE:

Cast iron: powder coated
Assembly: on a gravel bed
Additional option: steel frame

ID. 0504



DIMENSIONS:

outside diameter: 70/90/110/120 cm
inside diameter: 70/90/110/120 cm

STRUCTURE:

Cast iron: powder coated
Assembly: on a gravel bed
Additional option: steel frame

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



Custom colors



Steel according to RAL palette



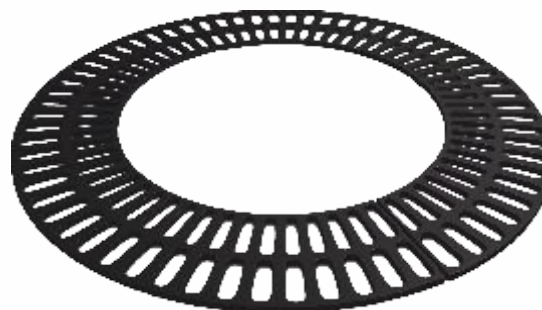
LATTICES UNDER TREES

ID. 0506



DIMENSIONS:
outside diameter: 120 cm
inside diameter: 50 cm
STRUCTURE:
Cast iron: powder coated
Assembly: on a gravel bed
Additional option: steel frame

ID. 0507



DIMENSIONS:
outside diameter: 120 cm
inside diameter: 90 cm
STRUCTURE:
Cast iron: powder coated
Assembly: on a gravel bed
Additional option: steel frame

ID. 0511



DIMENSIONS:
total length: 80 cm
total width: 80 cm
inside diameter: 43 cm
STRUCTURE:
Cast iron: powder coated
Assembly: on a gravel bed
Additional option: steel frame

ID. 0523



DIMENSIONS:
total length: 100 cm
total width: 100 cm
inside diameter: 50 cm
STRUCTURE:
Cast iron: powder coated
Assembly: on a gravel bed
Additional option: steel frame

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements

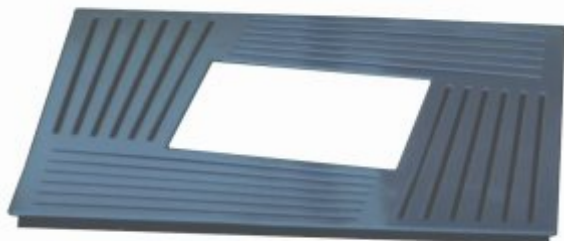


Custom colors



LATTICES UNDER TREES

ID. 0535



DIMENSIONS:

total length: 120 cm
total width: 120 cm
inside diameter: 48 cm

STRUCTURE:

Steel construction: powder coated, galvanised

Assembly: on a concrete foundation
or on a gravel bed

Additional option: steel frame

ID. 0536



DIMENSIONS:

outside diameter: 120 cm
inside diameter: 48 cm

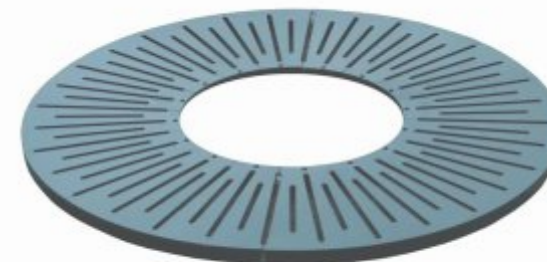
STRUCTURE:

Steel construction: powder coated, galvanised

Assembly: on a concrete foundation
or on a gravel bed

Additional option: steel frame

ID. 0537



DIMENSIONS:

outside diameter: 100/120 cm
inside diameter: 40/50 cm

STRUCTURE:

Steel construction: powder coated, galvanised

Assembly: on a concrete foundation
or on a gravel bed

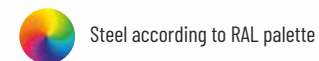
Additional option: steel frame

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



Custom colors



TREE COVERS

ID. 0801/0801A



DIMENSIONS:

height: 150/180 cm
diameter: 50 cm

STRUCTURE:

Steel construction: powder coated,
protected from corrosion

ID. 0802/0802A



DIMENSIONS:

height: 150/180 cm
diameter: 50 cm

STRUCTURE:

Steel construction: powder coated,
protected from corrosion

ID. 0803/0803A



See cover
in 3D



DIMENSIONS:

height: 150/180 cm
diameter: 50 cm

STRUCTURE:

Steel construction: powder coated,
protected from corrosion

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Custom colors



Steel according to RAL palette



BICYCLE STANDS

ID. 0701



DIMENSIONS:

height: 82 cm | width: 48 cm | length: 150 cm

STRUCTURE:

Steel-iron construction: powder coated,
protected from corrosion

Assembly: concreted to the ground

Number of parking spaces: 3

ID. 0702



DIMENSIONS:

height: 82 cm | width: 88 cm | length: 150 cm

STRUCTURE:

Steel-iron construction: powder coated,
protected from corrosion

Assembly: concreted to the ground

Number of parking spaces: 6

ID. 0703



DIMENSIONS:

height: 82 cm | width: 48 cm | length: 250 cm

STRUCTURE:

Steel-iron construction: powder coated,
protected from corrosion

Assembly: concreted to the ground

Number of parking spaces: 5

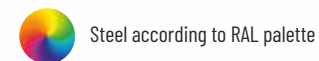
Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



Custom colors



BICYCLE STANDS

ID. 0704



DIMENSIONS:

height: 82 cm | width: 88 cm | length: 250 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: concreted to the ground

Number of parking spaces: 10

ID. 0705



DIMENSIONS:

height: 82 cm | width: 68 cm | length: 150 cm

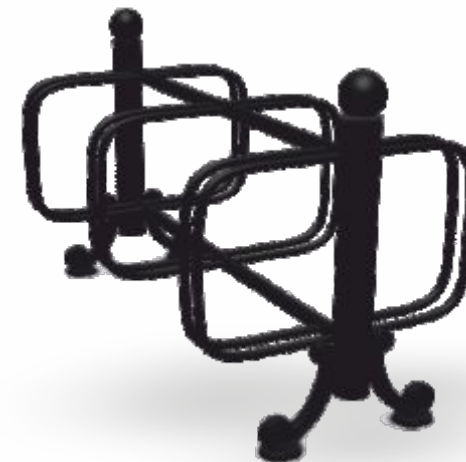
STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: free-standing or screwed to the ground

Number of parking spaces: 3

ID. 0706



DIMENSIONS:

height: 82 cm | width: 88 cm | length: 150 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: free-standing or screwed to the ground

Number of parking spaces: 6

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



Custom colors



BICYCLE STANDS

ID. 0707



DIMENSIONS:

height: 82 cm | width: 68 cm | length: 250 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: free-standing or screwed to the ground

Number of parking spaces: 5

ID. 0708



DIMENSIONS:

height: 82 cm | width: 88 cm | length: 250 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: free-standing or screwed to the ground

Number of parking spaces: 10

ID. 0709



DIMENSIONS:

height: 82 cm | width: 48 cm | length: 150 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: concreted to the ground

Number of parking spaces: 3

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



Custom colors



BICYCLE STANDS

ID.0710



DIMENSIONS:

height: 82 cm | width: 88 cm | length: 150 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: concreted to the ground

Number of parking spaces: 6

ID.0711



DIMENSIONS:

height: 82 cm | width: 68 cm | length: 250 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: concreted to the ground

Number of parking spaces: 5

ID.0712



DIMENSIONS:

height: 82 cm | width: 88 cm | length: 250 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: concreted to the ground

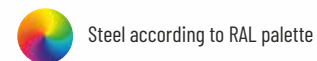
Number of parking spaces: 10

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



Custom colors



BICYCLE STANDS

ID.0713



DIMENSIONS:

height: 82 cm | width: 68 cm | length: 150 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: free-standing or screwed to the ground

Number of parking spaces: 3

ID.0714



DIMENSIONS:

height: 82 cm | width: 88 cm | length: 150 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: free-standing or screwed to the ground

Number of parking spaces: 6

ID.0715



DIMENSIONS:

height: 82 cm | width: 68 cm | length: 250 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: free-standing or screwed to the ground

Number of parking spaces: 5

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



Custom colors



BICYCLE STANDS

ID.0716



DIMENSIONS:

height: 82 cm | width: 88 cm | length: 250 cm

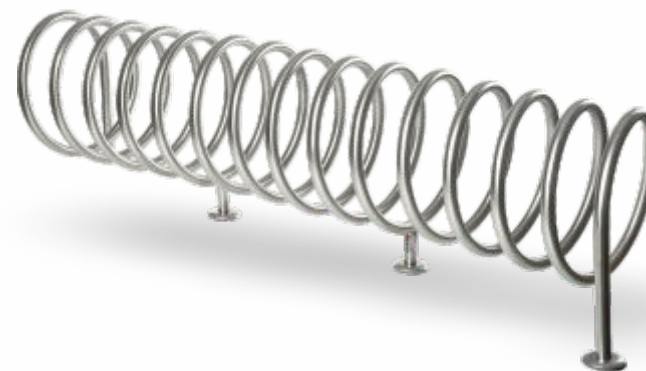
STRUCTURE:

Steel-iron construction: powder coated,
protected from corrosion

Assembly: free-standing or screwed to the ground

Number of parking spaces: 10

ID.07902



DIMENSIONS:

height: 50 cm | length: 125 cm

STRUCTURE:

Steel-iron construction: galvanised

Additional option: powder coated, protected from corrosion

Assembly: screwed to the ground

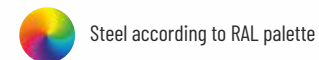
Number of parking spaces: 5

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



Custom colors



BICYCLE STANDS

ID.0717



DIMENSIONS:

height: 80 cm | pipe diameter: Ø 60 mm

length: 60/80/100 cm

STRUCTURE:

Steel-iron construction: powder coated,
protected from corrosion

Assembly: concreted to the ground

Number of parking spaces: 2

ID.0719C



See stand
in 3D



DIMENSIONS:

height: 80 cm | width: 80 cm

STRUCTURE:

Steel-iron construction: powder coated,
protected from corrosion

Assembly: concreted to the ground

Number of parking spaces: 2

ID.0722



See stand
in 3D



DIMENSIONS:

height: 80 cm | width: 100 cm

STRUCTURE:

Steel-iron construction: powder coated,
protected from corrosion

Assembly: concreted to the ground

Number of parking spaces: 2

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Custom colors



Steel according to RAL palette



BICYCLE STANDS

ID. 0729



DIMENSIONS:

height: 105 cm | width: 60 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: screwed to the ground

Number of parking spaces: 2

ID. 0756-50



See stand
in 3D



DIMENSIONS:

height: 100 cm | width: 100 cm | pipe diameter: Ø 50 mm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: concreted or screwed to the ground

Number of parking spaces: 2

ID. 0783-5



DIMENSIONS:

height: 33 cm | width: 43 cm | length: 180 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: concreted or screwed to the ground

Number of parking spaces: 5

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Custom colors



Steel according to RAL palette



BICYCLE STANDS

ID. 0797



See stand
in 3D



DIMENSIONS:

height: 80 cm | width: 63 cm

STRUCTURE:

Steel-iron construction: powder coated,
protected from corrosion

Assembly: concreted to the ground

Number of parking spaces: 2

ID. 07202



DIMENSIONS:

height: 800 cm | width: 60/80/100 cm

STRUCTURE:

Steel-iron construction: powder coated,
protected from corrosion

Assembly: screwed to the ground

Number of parking spaces: 2

ID. 07203



DIMENSIONS:

height: 70 cm | width: 65 cm | length: 210 cm

STRUCTURE:

Steel-iron construction: powder coated,
protected from corrosion

Assembly: concreted to the ground

Number of parking spaces: 8

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



Custom colors



BICYCLE STANDS

ID. 0743



DIMENSIONS:

height: 75 cm | width: 6 cm | length: 85 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: screwed to the ground

Number of parking spaces: 2

ID. 0748



DIMENSIONS:

height: 80 cm | width: 6 cm | length: 60 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: concreted or screwed to the ground

Number of parking spaces: 2

ID. 0776



DIMENSIONS:

height: 100 cm | pipe diameter: Ø 60 mm

length: 80 cm

STRUCTURE:

Steel-iron construction: powder coated, protected from corrosion

Assembly: concreted or screwed to the ground

Number of parking spaces: 2

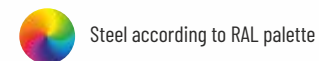
Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



Custom colors



SIGNS / CABINETS

ID. 0905



DIMENSIONS:

height: 225 cm

STRUCTURE:

Display area 50x70 cm

Steel construction: powder coated,
PCV board / steel sheet / dibond

Assembly: concreted to the ground
*optionally adjusting sign as a cabinet

ID. 0923



DIMENSIONS:

height: 200 cm | width: 60 cm

STRUCTURE:

Display area 48x78 cm

Steel construction: powder coated,
PCV board / steel sheet / dibond

Assembly: concreted to the ground
*optionally adjusting sign as a cabinet

ID. 0910



DIMENSIONS:

height: 225 cm

STRUCTURE:

Display area 50x70 cm

Steel-iron construction: powder coated,
PCV board / steel sheet / dibond

Assembly: concreted to the ground
*optionally adjusting sign as a cabinet

ID. 0910C



DIMENSIONS:

height: 250 cm | width: 165 cm

STRUCTURE:

Display area 140x100 cm

Steel-iron construction: powder coated,
PCV board / steel sheet / dibond

Assembly: concreted to the ground
*optionally adjusting sign as a cabinet

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



Custom colors



PISTILS

ID. 0602



DIMENSIONS:

height: 102,5 cm
weight: approx. 25 kg

STRUCTURE:

Cast iron: powder coated,
protected against corrosion

Assembly: concreted to the ground

ID. 0604



DIMENSIONS:

height: 41 cm

STRUCTURE:

Cast iron: powder coated,
protected against corrosion

Additional option: smoothing flat bar

Assembly: concreted to the ground

ID. 0606



DIMENSIONS:

height: 90 cm
pipe diameter: Ø 60 mm
* custom dimensions made for order

STRUCTURE:

Steel pipe construction, powder coated,
protected against corrosion

Assembly: concreted to the ground

ID. 0607



DIMENSIONS:

height: 110 cm
pipe diameter: Ø 60/76/90 mm

STRUCTURE:

Steel-iron construction, powder coated,
protected against corrosion

Assembly: concreted to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016

Custom colors



Steel according to RAL palette



PISTILS

ID. 0627



DIMENSIONS:

height: 102,5 cm

height above the ground: 88 cm

* custom dimensions made for order

STRUCTURE:

Steel construction: made from Ø 101,3 mm pipe, powder coated galvanised pistil, overlay made from powder coated black steel or stainless steel

Assembly: concreted to the ground

ID. 0629



DIMENSIONS:

height: 113 cm

height above the ground: 88 cm

* custom dimensions made for order

STRUCTURE:

Steel-iron construction: made from Ø 88,9 mm pipe | 60,3 mm, powder coated and galvanised

Assembly: concreted to the ground

ID. 0630



DIMENSIONS:

height: 35 cm

* custom dimensions made for order

STRUCTURE:

Steel-iron construction: made from Ø 60 mm pipe powder coated and galvanised

Assembly: concreted to the ground

ID. 0630



DIMENSIONS:

height: 35 cm

* custom dimensions made for order

STRUCTURE:

Steel-iron construction: made from Ø 60 mm pipe powder coated and galvanised

Assembly: concreted to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of steel and iron elements



Custom colors



Steel according to RAL palette



CONCRETE BINS

ID. 04101



Height: 60 cm
Capacity: 40 L
Diameter: 50/60 cm
Weight: approx. 170 kg

ID. 04102



Height: 60 cm
Capacity: 40 L
Diameter: 50/60 cm
Weight: approx. 170 kg

ID. 04103



Height: 62 cm
Capacity: 40 L
Diameter: 51/60 cm
Weight: approx. 160 kg

ID. 04104



Height: 60 cm
Capacity: 40 L
Diameter: 49/61 cm
Weight: approx. 205 kg

ID. 04105



Height: 72 cm
Capacity: 70 L
Diameter: 52/60 cm
Weight: approx. 200 kg

ID. 04107



Height: 65 cm
Capacity: 40 L
Diameter: 49/55 cm
Weight: approx. 165 kg

ID. 04108



Height: 73 cm
Capacity: 70 L
Diameter: 50/60 cm
Weight: approx. 195 kg

ID. 04109



Height: 63 cm
Capacity: 70 L
Diameter: 55/67 cm
Weight: approx. 200 kg

ID. 04111-113



Height: 56/64/72 cm
Capacity: 26/40/70 L
Diameter: 42/48/51 cm
Weight: approx. 120/140/180 kg

ID. 04114-116



Height: 74/87/94 cm
Capacity: 26/40/70 L
Diameter: 42/48/51 cm
Weight: approx. 120/150/200 kg



CONCRETE BINS

ID. 04117



Height: 46 cm
Capacity: 26 L
Diameter: 42/47 cm
Weight: approx. 200 kg

ID. 04118



Height: 60 cm
Capacity: 40 L
Diameter: 43/52 cm
Weight: approx. 140 kg



See bin
in 3D



ID. 04119



Height: 70 cm
Capacity: 70 L
Diameter: 50/54 cm
Weight: approx. 200 kg

ID. 04120



Height: 60 cm
Capacity: 40 L
Diameter: 47 cm
Weight: approx. 130 kg

ID. 04121



Height: 85 cm
Capacity: 40 L
Diameter: 49/55 cm
Weight: approx. 200 kg

ID. 04122



Height: 70 cm
Capacity: 40 L
Diameter: 50 cm
Weight: approx. 160 kg

ID. 04124



Height: 70 cm
Capacity: 60 L
Diameter: 45 cm
Weight: approx. 130 kg

ID. 04126



Height: 60 cm
Capacity: 40 L
Diameter: 45 cm
Weight: approx. 155 kg

ID. 04127



Height: 60 cm
Capacity: 60 L
Diameter: 45 cm
Weight: approx. 140 kg



See bin
in 3D



ID. 04128



Height: 73 cm
Capacity: 70 L
Diameter: 52/64 cm
Weight: approx. 265 kg



CONCRETE BINS

ID. 04129-131



Height: 56/64/72 cm
Capacity: 26/40/70 L
Diameter: 42/48/51 cm
Weight: approx. 120/140/180 kg

ID. 04132-134



Height: 56/64/72 cm
Capacity: 26/40/70 L
Diameter: 42/48/51 cm
Weight: approx. 120/140/180 kg

ID. 04135



Height: 100 cm
Capacity: 36 L
Diameter: 42 cm
Weight: approx. 180 kg

ID. 04136



Height: 90 cm
Capacity: 40 L
Diameter: 48 cm
Weight: approx. 150 kg

ID. 04168



Height: 63 cm
Capacity: 40 L
Diameter: 47 cm
Weight: approx. 100 kg



Zobacz
kosz w 3D



ID. 04157



Height: 65 cm
Width: 56 cm
Length: 148 cm
Capacity: 3x56 L
Weight: approx. 615 kg

ID. 04127B



Height: 100 cm | without the hood 80 cm
Capacity: 70 L
Dimensions: 46x46 cm
Weight: approx. 225 kg



CONCRETE POTS

ID. 04201/A



Height: 30/40 cm
Diameter: 50 cm
Weight: approx. 80 kg

ID. 04202



Height: 50 cm
Diameter: 50 cm
Weight: approx. 100 kg

ID. 04203



Height: 75 cm
Diameter: 50 cm
Weight: approx. 185 kg

ID. 04204/205



Height: 40/50 cm
Diameter: 70 cm
Weight: approx. 150/180 kg

ID. 04206



Height: 30 cm
Diameter: 90 cm
Weight: approx. 190 kg

ID. 04207/208



Height: 60/70 cm
Diameter: 90 cm
Weight: approx. 350/550 kg

ID. 04209/210



Height: 50 cm
Diameter: 95 cm
Weight: approx. 300 kg

ID. 04211/212



Height: 65 cm
Diameter: 100 cm
Weight: approx. 500 kg

ID. 04213



Height: 30 cm
Diameter: 110 cm
Weight: approx. 260 kg

ID. 04214



Height: 40 cm
Diameter: 110 cm
Weight: approx. 340 kg



CONCRETE POTS

ID. 04215



Height: 70 cm
Diameter: 110 cm
Weight: approx. 700 kg

ID. 04216



Height: 40 cm
Diameter: 130 cm
Weight: approx. 700 kg

ID. 04217/218



Height: 40 cm
Diameter: 40 cm
Length: 120 cm
Weight: approx. 250 kg

ID. 04219



Height: 50 cm
Diameter: 60 cm
Length: 150 cm
Weight: approx. 300 kg

ID. 04222/223



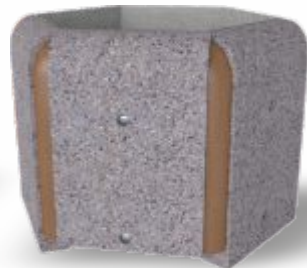
Height: 36/46 cm
Diameter: 80 cm
Weight: approx. 170/230 kg

ID. 04224



Height: 60 cm
Diameter: 80 cm
Weight: approx. 290 kg

ID. 04226



Height: 60 cm
Diameter: 80 cm
Weight: approx. 120 kg

ID. 04227



Height: 60 cm
Diameter: 120 cm
Weight: approx. 500 kg

ID. 04228/229



Height: 36/40 cm
Base: 60x60 cm
Weight: approx. 160/195 kg

ID. 04230



Height: 50 cm
Base: 50x50 cm
Weight: approx. 340 kg



CONCRETE POTS

ID. 04231



Height: 60 cm
Base: 60x60 cm
Weight: approx. 280 kg

ID. 04233



Height: 60 cm
Base: 80x80 cm
Weight: approx. 450 kg

ID. 04235



Height: 60 cm
Base: 150x150 cm
Weight: approx. 1300 kg

ID. 04237



Height: 32 cm
Base: 30x60 cm
Weight: approx. 180 kg

ID. 04239



Height: 40 cm
Base: 40x80 cm
Weight: approx. 180 kg

ID. 04240



Height: 32 cm
Base: 30x100 cm
Weight: approx. 130 kg

ID. 04242



Height: 40 cm
Base: 40x100 cm
Weight: approx. 220 kg

ID. 04244



Height: 40 cm
Base: 40x120 cm
Weight: approx. 280 kg

ID. 04245/246



Height: 60 cm
Base: 60x110/80/120 cm
Weight: approx. 440/580 kg

ID. 04249



Height: 40 cm
Width: 40 cm
Length around the circumference: 157 cm
Weight: approx. 270 kg



CONCRETE POTS

ID. 04250



Height: 60 cm
Base: 60x60 cm
Weight: approx. 280 kg

ID. 04251/252



Height: 50 cm
Base: 40x90/40x125 cm
Weight: approx. 170/270 kg

ID. 04253



Height: 60 cm
Base: 120x80 cm
Weight: approx. 930 kg

ID. 04254



Height: 40 cm
Base: 40x40 cm
Weight: approx. 90 kg

ID. 04255



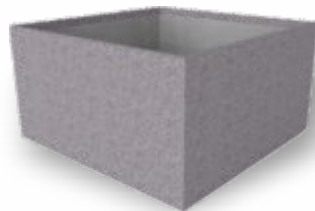
Height: 50 cm
Base: 75x75 cm
Weight: approx. 300 kg

ID. 04256



Height: 60 cm
Base: 80x80 cm
Weight: approx. 450 kg

ID. 04257



Height: 85 cm
Base: 150x150 cm
Weight: approx. 1600 kg

ID. 04260



Height: 50 cm
Diameter: 90 cm
Weight: approx. 350 kg

ID. 04261



Height: 40 cm
Base: 40/120 cm
Weight: approx. 200 kg

ID. 04262

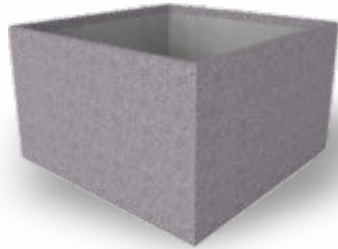


Height: 65 cm
Diameter: 100 cm
Weight: approx. 500 kg



CONCRETE POTS

ID. 04265



Height: 60 cm
Base: 100x100 cm
Weight: approx. 500 kg

ID. 04268A



Height: 80 cm
Diameter: 135 cm
Weight: approx. 1000 kg

ID. 04268B/C



Height: 80 cm
Diameter: 135 cm
Weight: approx. 1000 kg

ID. 04269



Height: 43 cm
Base: 47/76 cm
Weight: approx. 90 kg

ID. 04270



Height: 46 cm
Base: 56x87 cm
Weight: approx. 112 kg

ID. 04271



Height: 52 cm
Diameter: 75 cm
Weight: approx. 100 kg

ID. 04272



Height: 52 cm
Diameter: 63 cm
Weight: approx. 80 kg

ID. 04273



Height: 42 cm
Diameter: 63 cm
Weight: approx. 80 kg

ID. 04274A



Height: 90 cm
Diameter: 135 cm
Weight: approx. 1000 kg

ID. 04274B/C



Height: 90 cm
Diameter: 135 cm
Weight: approx. 1000 kg



CONCRETE POTS

ID. 04275



Height: 40 cm
Base: 40x100 cm
Weight: approx. 195 kg

STALOWO-DREWNIANA



Height: 74 cm
Base: 38x45 cm
Steel construction:
galvanised, powder coated
Wooden rungs
Insert made from galvanised steel sheet
with drainage holes

STALOWO-DREWNIANA



Height: 50 cm
Base: 50x50 cm
Steel construction:
galvanised, powder coated
Wooden rungs
Insert made from galvanised steel sheet
with drainage holes

STALOWO-DREWNIANA



Height: 72 cm
Diameter: 57 cm
Weight: approx. 45 kg
Steel construction:
galvanised, powder coated
Wooden rungs
Insert made from galvanised steel sheet
with drainage holes

ID. 04297



Height: 40 cm
Depth: 40 cm
length: 150



CONCRETE PISTILS

ID. 04301



Height: 50 cm
Diameter: 20/35 cm
Weight: approx. 65 kg

ID. 04302



Height: 60 cm
Diameter: 20/35 cm
Weight: approx. 90 kg

ID. 04303



Height: 80 cm
Diameter: 20/35 cm
Weight: approx. 115 kg

ID. 04304



Height: 50 cm
Diameter: 27/40 cm
Weight: approx. 125 kg

ID. 04305



Height: 60 cm
Diameter: 27/40 cm
Weight: approx. 120 kg

ID. 04306



Height: 80 cm
Diameter: 27/40 cm
Weight: approx. 170 kg

ID. 04307



Height: 80 cm
Diameter: 27/40 cm
Weight: approx. 180 kg

ID. 04308



Height: 70 cm
Diameter: 40 cm
Weight: approx. 225 kg

ID. 04309



Height: 60 cm
Diameter: 20/40 cm
Weight: approx. 70 kg

ID. 04310



Height: 80 cm
Diameter: 20/40 cm
Weight: approx. 115 kg



CONCRETE PISTILS

ID. 04311



Height: 100 cm
Diameter: 25/45 cm
Weight: approx. 205 kg

ID. 04312



Height: 80 cm
Diameter: 20/35 cm
Weight: approx. 120 kg

ID. 04314



Height: 60 cm
Diameter: 20 cm
Weight: approx. 45 kg

ID. 04316



Height: 50 cm
Diameter: 35 cm
Weight: approx. 130 kg

ID. 04317



Height: 40 cm
Diameter: 40 cm
Weight: approx. 127 kg

ID. 04318



Height: 55 cm
Diameter: 20/30 cm
Weight: approx. 62 kg

ID. 04319



Height: 60 cm
Diameter: 40 cm
Weight: approx. 195 kg

ID. 04320



Height: 50 cm
Diameter: 36 cm
Weight: approx. 113 kg

ID. 04321



Height: 80 cm
Diameter: 36 cm
Weight: approx. 180 kg

ID. 04322



Height: 50 cm
Diameter: 40 cm
Weight: approx. 145 kg



CONCRETE PISTILS

ID. 04323



Height: 80 cm
Diameter: 40 cm
Weight: approx. 226 kg

ID. 04324



Height: 41 cm
Base: 32x32 cm
Weight: approx. 110 kg

ID. 04325



Height: 68 cm
Base: 32x32 cm
Weight: approx. 180 kg

ID. 04326



Height: 40 cm
Base: 40x40 cm
Weight: approx. 135 kg

ID. 04327



Height: 70 cm
Base: 70x70 cm
Weight: approx. 900 kg

ID. 04328



Diameter: 50 cm
Weight: approx. 170 kg

ID. 04329



Diameter: 40 cm
Weight: approx. 80 kg

ID. 0430



Diameter: 30 cm
Weight: approx. 35 kg



CONCRETE PISTILS

ID. 04331



Height: 72 cm
Diameter: 50 cm
Weight: approx. 350 kg

ID. 04332



Height: 40 cm
Base: 32x32 cm
Weight: approx. 90 kg

ID. 04333



Height: 39 cm
Base: 40x40 cm
Weight: approx. 125 kg

ID. 04334



Height: 49 cm
Base: 40x40 cm
Weight: approx. 180 kg

ID. 04335



Height: 80 cm
Diameter: 65 cm
Weight: approx. 350 kg

ID. 04336



Height: 60 cm
Diameter: 40 cm
Weight: approx. 160 kg

ID. 04340/341



Height: 40/50 cm
Diameter: 40/50 cm
Weight: approx. 100/200 kg

ID. 0442



Height: 75 cm
Diameter: 30 cm
Weight: approx. 130 kg



CONCRETE BENCHES

ID. 04401



DIMENSIONS:

Total height: 75 cm

Total length: 180 cm

Seat height: 42 cm

Weight: approx. 130 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws



ID. 04402



DIMENSIONS:

Total height: 75 cm

Total length: 200 cm

Seat height: 42 cm

Weight: approx. 150 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws



ID. 04403



DIMENSIONS:

Total height: 43 cm

Total length: 200 cm

Seat height: 42 cm

Weight: approx. 200 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws



Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

* It is possible of changing the length of a bench under individual order. | * Illustrative colors. It may differ in reality.



CONCRETE BENCHES

ID. 04404



DIMENSIONS:

Total height: 80 cm

Total length: 200 cm

Seat height: 45 cm

Weight: approx. 350 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

ID. 04405



DIMENSIONS:

Total height: 71 cm

Total length: 180 cm

Seat height: 45 cm

Weight: approx. 80 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

ID. 04406



DIMENSIONS:

Total height: 94 cm

Total length: 200 cm

Seat height: 42 cm

Weight: approx. 200 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



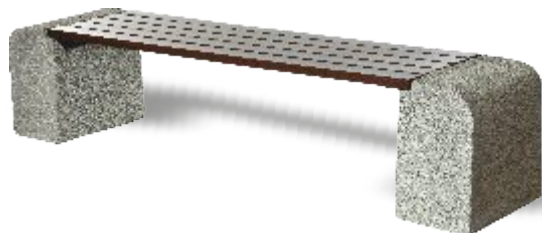
Steel according to RAL palette

* It is possible of changing the length of a bench under individual order. | * Illustrative colors. It may differ in reality.



CONCRETE BENCHES

ID. 04407



See bench
in 3D



DIMENSIONS:

Total height: 45 cm

Total length: 200 cm

Seat height: 45 cm

Weight: approx. 200 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws



ID. 04408



See bench
in 3D



DIMENSIONS:

Total height: 80 cm

Total length: 200 cm

Seat height: 45 cm

Weight: approx. 210 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws



ID. 04409



DIMENSIONS:

Total height: 55 cm

Total length: 110 cm

Seat height: 50 cm

Weight: approx. 300 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws



Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

* It is possible of changing the length of a bench under individual order. | * Illustrative colors. It may differ in reality.



CONCRETE BENCHES

ID. O4412



DIMENSIONS:

Total height: 88 cm

Total length: 200 cm

Seat height: 45 cm

Weight: approx. 200 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

ID. O4413



DIMENSIONS:

Total height: 78 cm

Total length: 157 cm

Seat height: 44 cm

Weight: approx. 350 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

ID. O4414



DIMENSIONS:

Total height: 95 cm

Total length: 110 cm

Seat height: 55 cm

Weight: approx. 300 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

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CONCRETE BENCHES

ID.O4415



DIMENSIONS:

Total height: 84 cm

Total length: 200 cm

Seat height: 43 cm

Weight: approx. 350 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

ID.O4416



DIMENSIONS:

Total height: 88 cm

Total length: 180 cm

Seat height: 45 cm

Weight: approx. 150 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

ID.O4417



DIMENSIONS:

Total height: 45 cm

Total length: 200 cm

Seat height: 45 cm

Weight: approx. 90 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

* It is possible of changing the length of a bench under individual order. | * Illustrative colors. It may differ in reality.



CONCRETE BENCHES

ID. 04418



DIMENSIONS:

Total height: 42 cm
Total length: 200 cm
Weight: approx. 340 kg

WOODEN ELEMENTS:

spruce wood - standard
 (hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

ID. 04419



DIMENSIONS:

Total height: 45 cm
Total length: 200 cm
Weight: approx. 230 kg

WOODEN ELEMENTS:

spruce wood - standard
 (hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

ID. 04420



DIMENSIONS:

Total height: 44 cm
Total length: 195 cm
Weight: approx. 550 kg

WOODEN ELEMENTS:

spruce wood - standard
 (hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

Galvanized construction according to standard PN-EN ISO 1460:2001.
 Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

* It is possible of changing the length of a bench under individual order. | * Illustrative colors. It may differ in reality.



CONCRETE BENCHES

ID. 04421



DIMENSIONS:

Total height: 60 cm
Base: 180x200 cm
Weight: approx. 900 kg

WOODEN ELEMENTS:

spruce wood - standard
 (hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

ID. 04422



DIMENSIONS:

Total height: 46 cm
Total length: 230 cm
Weight: approx. 500 kg

WOODEN ELEMENTS:

spruce wood - standard
 (hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

ID. 04425



DIMENSIONS:

Total height: 50 cm
Total length: 230 cm
Weight: approx. 455 kg

WOODEN ELEMENTS:

spruce wood - standard
 (hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

Galvanized construction according to standard PN-EN ISO 1460:2001.
 Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

* It is possible of changing the lenght of a bench uder individual order. | * Illustrative colors. It may differ in reality.



CONCRETE BENCHES

ID. 04477- SUNBED



DIMENSIONS:

Total height: 107 cm

Total length: 255 cm

Total width: 70 cm

Weight: approx. 720 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: architectural concrete

ASSEMBLY: screwed to the ground

ASSEMBLY METHOD: SPAX screws 

ID. 04478 - CHAIR



DIMENSIONS:

Total height: 110 cm

Total length: 83 cm

Seat height: 50 cm

Weight: approx. 210 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: architectural concrete

ASSEMBLY: screwed to the ground

ASSEMBLY METHOD: SPAX screws 

ID. 04485



DIMENSIONS:

Total height: 80 cm

Total length: 180 cm

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: architectural concrete

ASSEMBLY: free-standing bench

ASSEMBLY METHOD: SPAX screws 

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



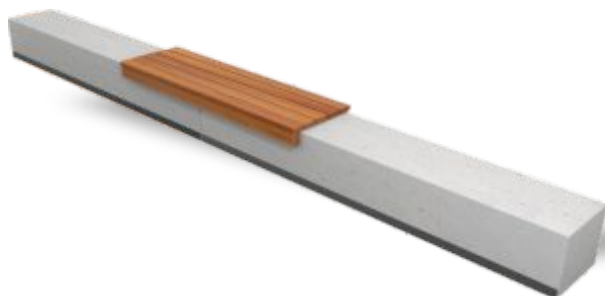
Steel according to RAL palette

* It is possible of changing the length of a bench under individual order. | * Illustrative colors. It may differ in reality.



CONCRETE BENCHES

ID. 04480



DIMENSIONS:

Total length: 600 cm

Seat height: 180 cm

Total width: 40 cm

Total height: 45 cm

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: architectural concrete, bench made from

two 300 cm elements and wooden seat

ASSEMBLY: free-standing bench

ASSEMBLY METHOD: SPAX screws 

ID. 04418A



DIMENSIONS:

Total length: 180 cm

Total height: 42 cm

Weight: approx. 330 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: architectural concrete

ASSEMBLY: free-standing bench

ASSEMBLY METHOD: SPAX screws 

ID. 04486



DIMENSIONS:

Total length: 120 cm

Total width: 45 cm

Total height: 40 cm

BASE: architectural concrete

in natural grey color

BOTTOM PLINTH: galvanised, powder coated

ASSEMBLY: free-standing bench

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

* It is possible of changing the length of a bench under individual order. | * Illustrative colors. It may differ in reality.



CONCRETE BENCHES

ID. 04481



DIMENSIONS:

Total height: 90 cm
Total length: 300 cm
Total width: 60 cm
Total depth: 40 cm

WOODEN ELEMENTS:

spruce wood - standard
 (hardwood, exotic wood on request)

BASE: architectural concrete in natural grey color

Steel seat construction: galvanised, powder coated

ASSEMBLY: free-standing bench

ASSEMBLY METHOD: SPAX screws 

ID. 04483



DIMENSIONS:

Total height: 90 cm
Total length: 300 cm
Total width: 60 cm
Total depth: 40 cm

WOODEN ELEMENTS:

spruce wood - standard
 (hardwood, exotic wood on request)

BASE: architectural concrete in natural grey color

Steel seat construction: galvanised, powder coated

ASSEMBLY: free-standing bench

ASSEMBLY METHOD: SPAX screws 

ID. 04484



DIMENSIONS:

Total height: 90 cm
Total length: 120 cm
Total width: 60 cm
Total depth: 40 cm

WOODEN ELEMENTS:

spruce wood - standard
 (hardwood, exotic wood on request)

BASE: architectural concrete in natural grey color

Steel seat construction: galvanised, powder coated

ASSEMBLY: free-standing bench

ASSEMBLY METHOD: SPAX screws 

Galvanized construction according to standard PN-EN ISO 1460:2001.
 Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

* Illustrative colors. It may differ in reality.



CONCRETE BENCHES

ID. 04456



DIMENSIONS:

Total height: 88 cm

Total length: 200 cm

Seat height: 44 cm

Weight: approx. 290 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

ID. 04455/04455A



DIMENSIONS:

Total height: 87 cm

Total length: 197 cm

Seat height: 44 cm

Weight: approx. 225 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

ID. 04454



DIMENSIONS:

Total length: 200 cm

Seat height: 45 cm

Weight: approx. 205 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

* It is possible of changing the length of a bench under individual order. | * Illustrative colors. It may differ in reality.



CONCRETE BENCHES

ID. 04457



DIMENSIONS:

Total height: 45 cm

Total length: 200 cm

Seat height: 45 cm

Weight: approx. 150 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

ID. 04459B



DIMENSIONS:

Total height: 83 cm

Total length: 164 cm

Total width: 70 cm

Weight: approx. 650 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

ID. 04459



DIMENSIONS:

Total height: 45 cm

Total length: 218 cm

Board length: 160 cm

Total width: 45 cm

Weight: approx. 300 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

BASE: rinsed concrete

ASSEMBLY METHOD: SPAX screws 

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

* It is possible of changing the length of a bench under individual order. | * Illustrative colors. It may differ in reality.



CONCRETE BENCHES

ID. 04462



DIMENSIONS:

Total length: 200 cm

Seat height: 40 cm

Total width: 40 cm

Weight: approx. 360 kg

BASE: architectural concrete

ID. 04458



DIMENSIONS:

Total length: 200 cm

Seat height: 50 cm

Total width: 48 cm

Weight: approx. 915 kg

BASE: architectural concrete, LED lights

ID. 04463



DIMENSIONS:

Total length: 219 cm

Seat height: 46 cm

Total width: 192 cm

Weight: approx. 1330 kg

BASE: architectural concrete

* Illustrative colors. It may differ in reality.



CONCRETE BENCHES



ID.044401

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL CONSTRUCTION: galvanised, powder coated

BASE: architectural concrete

ASSEMBLY: free-standing bench

ASSEMBLY METHOD: SPAX screws 

DIMENSIONS: height 90 cm | seat height 40 cm | lenght 150 cm

* Illustrative colors. It may differ in reality.



ID.044402

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL CONSTRUCTION: galvanised, powder coated

BASE: architectural concrete

ASSEMBLY: free-standing bench

ASSEMBLY METHOD: SPAX screws 

DIMENSIONS: height 96 cm | seat height 40 cm | lenght 150 cm

* Illustrative colors. It may differ in reality.

Wooden elements
with certificate



Wooden elements
with certificate



CONCRETE BENCHES



ID.044403

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL CONSTRUCTION: galvanised, powder coated

BASE: architectural concrete

ASSEMBLY: free-standing bench

ASSEMBLY METHOD: SPAX screws 

DIMENSIONS: seat height 46 cm | lenght 150 cm

* Illustrative colors. It may differ in reality.



ID.044404

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

STEEL CONSTRUCTION: galvanised, powder coated

BASE: architectural concrete

ASSEMBLY: free-standing bench

ASSEMBLY METHOD: SPAX screws 

DIMENSIONS: seat height 46 cm | lenght 150 cm

* Illustrative colors. It may differ in reality.

Wooden elements
with certificate



Wooden elements
with certificate



GRILLS

ID. 04701



DIMENSIONS:

Total height: 185 cm

Total length: 170 cm

Width (diameter): 120 cm

Weight: approx. 750 kg

BASE: reinforced, rinsed concrete

ID. 04704



DIMENSIONS:

Total height: 190 cm

Total length: 115 cm

Hearth dimension: 45x38 cm

Grate dimension: 47x35 cm

Weight: approx. 615 kg

BASE: reinforced, rinsed concrete

* Illustrative colors. It may differ in reality.



TABLES



ID. 0119/0120

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard
(hardwood, exotic wood on request)

BASE: cast iron powder coated

ASSEMBLY: free-standing table (can be screwed to the ground)

ASSEMBLY METHOD: SPAX screws 

DIMENSIONS: height 150 cm



See table
in 3D



Wooden elements
with certificate



ID. 02043

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard
(hardwood, exotic wood on request)

STEEL CONSTRUCTION: galvanised, powder coated

BASE: steel sheet

ASSEMBLY: screwed to the ground (can be free-standing)

ASSEMBLY METHOD: SPAX screws 

DIMENSIONS: height 75 cm | seat height 65 cm | length 150 cm



See table
in 3D



Wooden elements
with certificate



ID. 02130

Konstrukcja cynkowana według normy PN-EN ISO 1460:2001.
Malowana proszkowo według normy PN-EN ISO 12944-4:2018-02.

WOODEN ELEMENTS: spruce wood - standard
(hardwood, exotic wood on request)

STEEL CONSTRUCTION: galvanised, powder coated

BASE: steel profile

ASSEMBLY: screwed to the ground (can be concreted)

ASSEMBLY METHOD: SPAX screws 

DIMENSIONS: height 75 cm | length 150/180 cm



See table
in 3D



Wooden elements
with certificate



Basic colors of steel and iron elements



BLACK
RAL 9005



GRAPHITE
RAL 7016



PALISANDER



TEAK

Custom colors



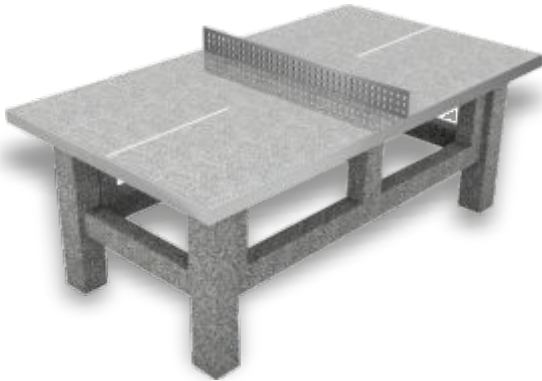
Steel according to RAL palette

* It is possible of changing the length of a bench under individual order. | * Illustrative colors. It may differ in reality.



TABLES

ID. 4502 - TABLE TENNIS



DIMENSIONS:

Countertop dimensions: 274x152 cm

Countertop thickness: 6 cm

Table height: 78 cm

Weight: approx. 1050 kg

Table with detachable nylon net

Base: cast iron powder coated

Countertop: sanded or painted terrazzo with paint resistant to external factors

Net from galvanised steel sheet mounted permanently

ASSEMBLY: to be determined

ID. 4502A - TABLE TENNIS



DIMENSIONS:

Countertop dimensions: 274x152 cm

Countertop thickness: 8 cm

Table height: 76 cm

Weight: approx. 800 kg

Base: vibrated reinforced concrete, smooth

Countertop: sanded and painted with paint resistant to external factors

Net from galvanised steel sheet mounted permanently

ASSEMBLY: to be determined

ID. 4510 - TABLE SOCCER



DIMENSIONS:

Table length: 152 cm

Table width: 80 cm

With handles in the widest spot: 135 cm

Table height: 88 cm

Weight: approx. 520 kg

Base: rinsed concrete

ASSEMBLY: screwed to the ground/free-standing table

TABLES

ID. 04503



DIMENSIONS:

Countertop dimensions: 200x85 cm

Table height: 78 cm

Seat height: 44 cm

Weight: approx. 550 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

COUNTERTOP: to play game of chess/checkers

BASE: rinsed concrete

ASSEMBLY: screwed to the ground

ID. 04503A



DIMENSIONS:

Countertop dimensions: 200x85 cm

Table height: 78 cm

Seat height: 44 cm

Weight: approx. 550 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

COUNTERTOP: to play game of chess/checkers or ludo

BASE: rinsed concrete

ASSEMBLY: screwed to the ground

ID. 04504



DIMENSIONS:

Countertop dimensions: 200x85 cm

Table height: 78 cm

Seat height: 44 cm

Weight: approx. 300 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

COUNTERTOP: wooden

BASE: rinsed concrete

ASSEMBLY: screwed to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

* Illustrative colors. It may differ in reality.



TABLES

ID. 04506



DIMENSIONS:

Countertop dimensions: 200x85 cm

Table height: 78 cm

Weight: approx. 150 kg

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

COUNTERTOP: wooden

BASE: rinsed concrete

ASSEMBLY: screwed to the ground

ID. 04507



DIMENSIONS:

Countertop dimensions: 90x90 cm

Table height: 81 cm

Total length: 200 cm

Total width: 200 cm

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

COUNTERTOP: wooden

BASE: rinsed concrete

ASSEMBLY: screwed to the ground

ID. 04508



DIMENSIONS:

Diagonal dimension of the countertop: 98x81 cm

Table height: 81 cm

Total length: 200 cm

Total width: 200 cm

Weight: approx. 250 kg

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

* Illustrative colors. It may differ in reality.



TABLES

ID. 04509



DIMENSIONS:

Countertop diameter: 90 cm

Table height: 81 cm

Seat height: 42 cm

Weight: approx. 250 kg

WOODEN ELEMENTS:

spruce wood - standard

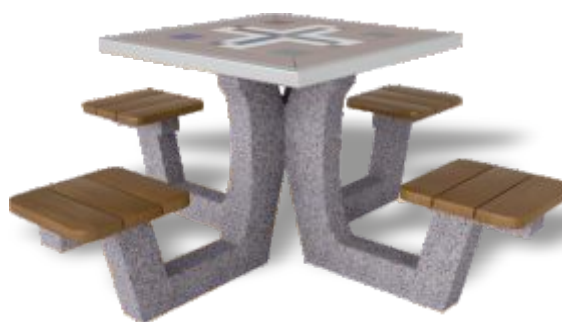
(hardwood, exotic wood on request)

COUNTERTOP: wooden

BASE: rinsed concrete

ASSEMBLY: screwed to the ground

ID. 04505



DIMENSIONS:

Countertop dimensions: 90x90 cm

Table height: 81 cm

Total length: 200 cm

Total width: 200 cm

Weight: approx. 400 kg

WOODEN ELEMENTS: spruce wood - standard

(hardwood, exotic wood on request)

COUNTERTOP: to play a game of chess/ludo

BASE: rinsed concrete

ASSEMBLY: screwed to the ground

ID. 04511



DIMENSIONS:

Set dimensions: 180x180 cm

Table height: 76 cm

Seat height: 45 cm

Weight: approx. 550 kg

COUNTERTOP: to play a game of chess/ludo

BASE: vibrated reinforced concrete, smooth

SEAT: plastic/wood

ASSEMBLY: digged to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.

Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

* Illustrative colors. It may differ in reality.



TABLES

ID. 04512



DIMENSIONS:

Countertop dimensions: 160x80 cm

Total height: 76 cm

Total width: 170 cm

Total length: 160 cm

Countertop thickness: 8 cm

Weight: approx. 550 kg

COUNTERTOP: to play game of chess/ludo

BASE: vibrated reinforced concrete, smooth

SEAT: plastics/wood

ASSEMBLY: screwed to the ground

ID. 04513



DIMENSIONS:

Countertop dimensions: 160x80 cm

Total height: 76 cm

Total width: 170 cm

Total length: 160 cm

Countertop thickness: 8 cm

Weight: approx. 550 kg

WOODEN ELEMENTS: spruce wood - standard
(hardwood, exotic wood on request)

COUNTERTOP: concrete

BASE: rinsed concrete

ASSEMBLY: digged to the ground

ID. 02410



DIMENSIONS:

Countertop dimensions: 80x80 cm

Table height: 75 cm

Total chair height: 88 cm

Seat height: 45 cm

Seat width: 60 cm

WOODEN ELEMENTS:

spruce wood - standard

(hardwood, exotic wood on request)

STEEL CONSTRUCTION: powder coated

with game board

ASSEMBLY: screwed to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

* Illustrative colors. It may differ in reality.



GARDEN SETS

ID. O2417



DIMENSIONS:

Set lenght: 180 cm

Bench height: 85 cm

WOODEN ELEMENTS:

spruce wood - standard
(hardwood, exotic wood on request)

STEEL CONSTRUCTION: powder coated

ASSEMBLY: screwed to the ground

Galvanized construction according to standard PN-EN ISO 1460:2001.
Powder coated according to standard PN-EN ISO 12944-4:2018-02.

ID. O2419



DIMENSIONS:

Set lenght: 164 cm

Bench height: 75 cm

WOODEN ELEMENTS:

spruce wood - standard
(hardwood, exotic wood on request)

STEEL CONSTRUCTION: powder coated

ASSEMBLY: screwed to the ground

Basic colors of wooden elements



PALISANDER



TEAK

Custom colors



Steel according to RAL palette

* Illustrative colors. It may differ in reality.



Calendar 2023

January

Mon	Tue	Wed	Thu	Fri	Sat	Sun
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

February

Mon	Tue	Wed	Thu	Fri	Sat	Sun
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	1	2	3	4	5

March

Mon	Tue	Wed	Thu	Fri	Sat	Sun
27	28	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31	1	2

April

Mon	Tue	Wed	Thu	Fri	Sat	Sun
27	28	29	30	31	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

May

Mon	Tue	Wed	Thu	Fri	Sat	Sun
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4

June

Mon	Tue	Wed	Thu	Fri	Sat	Sun
29	30	31	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	1	2

July

Mon	Tue	Wed	Thu	Fri	Sat	Sun
26	27	28	29	30	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	2	3	4	5	6

August

Mon	Tue	Wed	Thu	Fri	Sat	Sun
31	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	1	2	3

September

Mon	Tue	Wed	Thu	Fri	Sat	Sun
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	1

October

Mon	Tue	Wed	Thu	Fri	Sat	Sun
25	26	27	28	29	30	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

November

Mon	Tue	Wed	Thu	Fri	Sat	Sun
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	1	2	3

December

Mon	Tue	Wed	Thu	Fri	Sat	Sun
27	28	29	30	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31





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You will sat in awe!



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