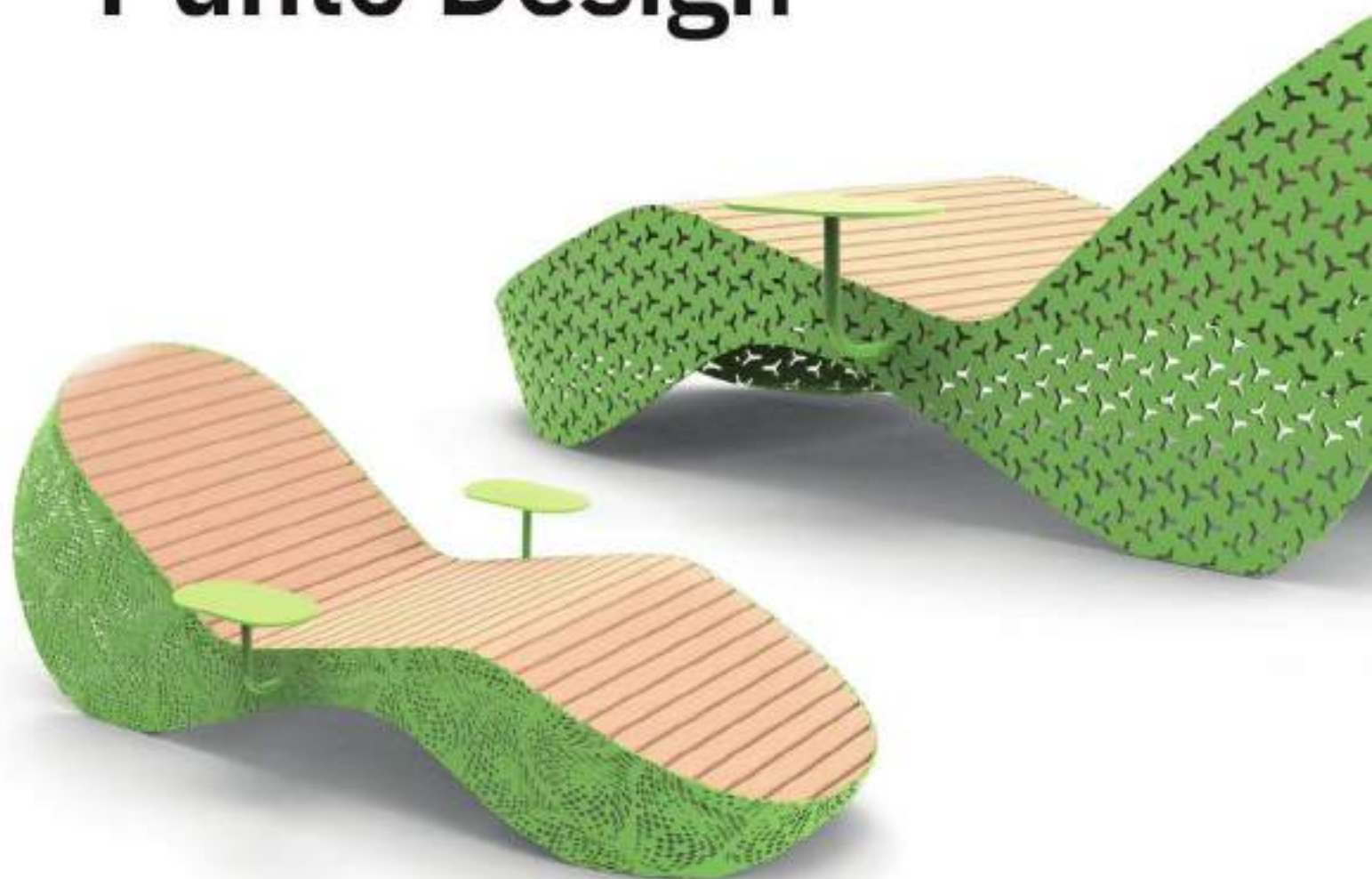


Street furniture Punto Design





Our mission

*is to create social oriented public spaces and urban points of attraction.
We want to improve live of people in cities.*



Director llc "Aludeco-k",
Dmitry Yarkov

About Punto Design

Starting from the 2002 we product urban street furniture, sports equipment and furniture for HoReCa segment.

Our products unite all people regardless of age, gender, ethnicity and culture. We pay a lot of attention to inclusiveness of our products. We know how important is to create comfortable environment for socialization and provide equal conditions for people with disabilities and pensioners.



We use certified wood from environmental friendly forestry and ecologically clean steel. All our products are recyclable and have many reutilization options.

Urban design is very important for us and our designers. Our products are created in collaboration with outstanding world known designers and architects. Products meet international safety standards, that is confirmed by the TÜV SÜD certificate. All together we create unique products for the best cities!

We remain committed to quality and care for nature. Our history is stories of our partners, that we remember always.



Factory Punto

Our own production facilities and the use of advanced technologies allow us to create unique products of the highest quality. Thanks to modern equipment from Italy and Germany, such as Prima Power and BLM Group, we carry out laser cutting, high-precision bending and other metal working processes.

In our production we use only environmentally friendly wood and galvanized steel. That's why all our products are characterized by increased reliability and high quality.

punto design



About our production line

About non-standard products



Our company specializes in unique individual solutions. More than 80% of all orders are such projects. Our own design bureau and production allows you to create products according to your sketches in a short time!





About Designers



Gibillero Design



Karim Rashid



Pastina



Studio Mattias
Stenberg



Arturo Erbsman
Studio



Michel
Pena



Utro.cc



MAGLY PROEKT

Magly Proekt

We design and create unique products together with world-famous designers, architects, leading bureaus and studios.



Public space

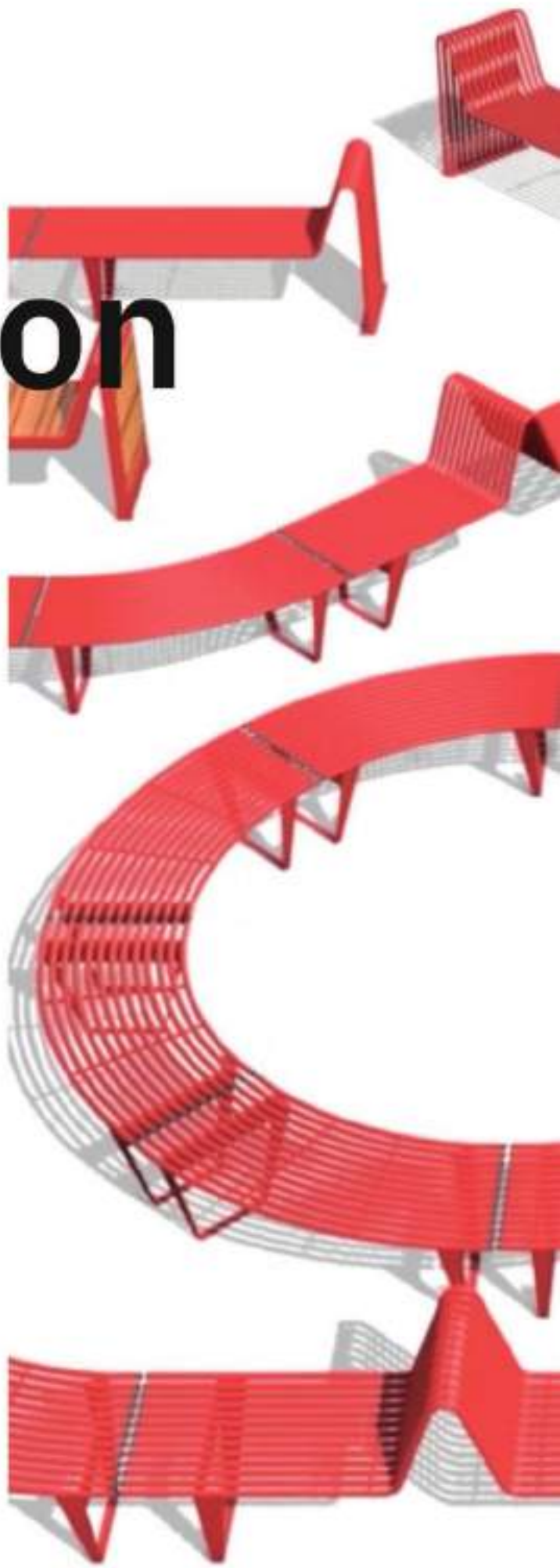




Collection Infinity

punto design

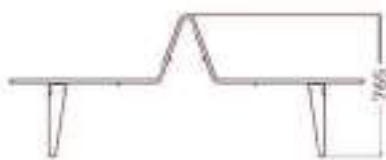
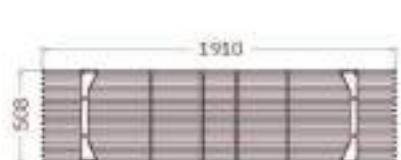
GOOD
DESIGN











Bench «Infinity»

Material steel, powder coating

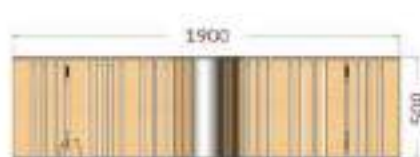
Height 765 mm

Depth 508 mm

Width 1910 mm

Model PG 601918117

Designer Dmitry Yarkov



Bench «Infinity wood» (Sun lounger)

Material steel, wood, powder coating

Height 765 mm

Depth 500 mm

Width 1900 mm

Model PG 601900122

Designer Dmitry Yarkov



Bench «Infinity»

Material steel, powder coating

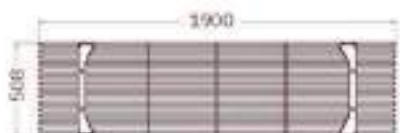
Height 415 mm

Depth 508 mm

Width 1900 mm

Model PG 601918119

Designer Dmitry Yarkov



Bench «Infinity wood»

Material steel, wood, powder coating

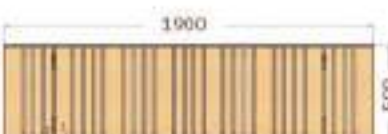
Height 415 mm

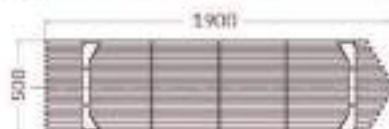
Depth 500 mm

Width 1900 mm

Model PG 601900123

Designer Dmitry Yarkov





Bench «Infinity»

Material steel, powder coating

Height 415 mm

Depth 508 mm

Width 1900 mm

Model PG 601918120

Designer Dmitry Yarkov

Bench «Infinity wood»

Material steel, wood, powder coating

Height 415 mm

Depth 500 mm

Width 1900 mm

Model PG 601900124

Designer Dmitry Yarkov





Bench «Infinity»

Material steel, powder coating

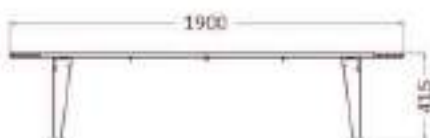
Height 415 mm

Depth 508 mm

Width 1900 mm

Model PG 601918121

Designer Dmitry Yarkov



Bench «Infinity wood»

Material steel, wood, powder coating

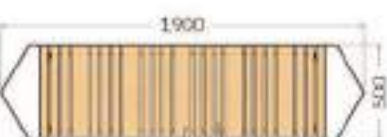
Height 415 mm

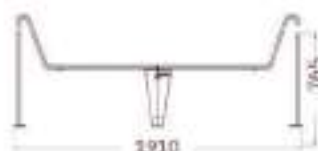
Depth 500 mm

Width 1900 mm

Model PG 601900125

Designer Dmitry Yarkov





Bench «Infinity» (Sun lounger)

Material steel, powder coating

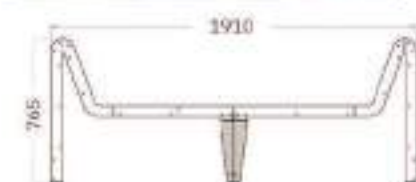
Height 765 mm

Depth 508 mm

Width 1910 mm

Model PG 601918118

Designer Dmitry Yarkov



Bench «Infinity wood» (Sun lounger)

Material steel, wood, powder coating

Height 765 mm

Depth 500 mm

Width 1910 mm

Model PG 601900126

Designer Dmitry Yarkov



Bench «Infinity» (Sun lounger)

Material steel, powder coating

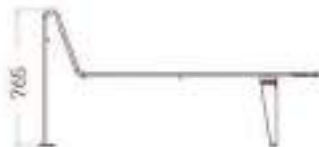
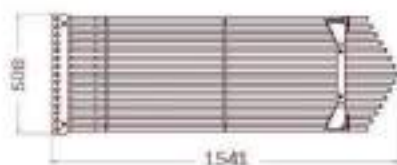
Height 765 mm

Depth 508 mm

Width 1541 mm

Model PG 602518115

Designer Dmitry Yarkov



Bench «Infinity wood» (Sun lounger)

Material steel, wood, powder coating

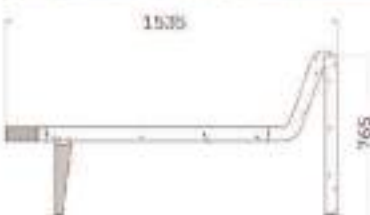
Height 765 mm

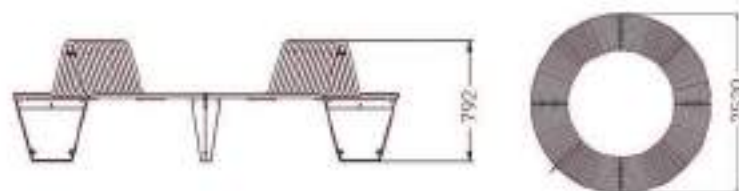
Depth 500 mm

Width 1535 mm

Model PG 602500116

Designer Dmitry Yarkov





Bench «Infinity»

Material steel, powder coating

Height 792 mm

Depth 505 mm

Width 2500 mm

Model PG 602500100

Designer Dmitry Yarkov



Radius element «Infinity»

Material steel, powder coating

Height 415 mm

Depth 508 mm

Outer radius 1290 mm

Model PG 60718100

Designer Dmitry Yarkov





Bench «Infinity» (Sun lounger)

Material steel, powder coating

Height 765 mm

Depth 508 mm

Width 1541 mm

Model PG 602518110

Designer Dmitry Yarkov



Bench «Infinity wood» (Sun lounger)

Material steel, wood, powder coating

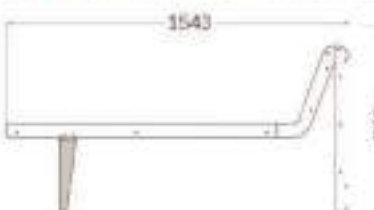
Height 765 mm

Depth 500 mm

Width 1543 mm

Model PG 602500111

Designer Dmitry Yarkov





Bench «Infinity» (Sun lounger)

Material steel, powder coating

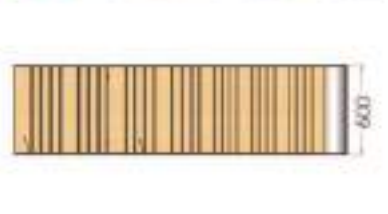
Height 915 mm

Depth 578 mm

Width 1847 mm

Model PG 501918100

Designer Dmitry Yarkov



Bench «Infinity wood» (Sun lounger)

Material steel, wood, powder coating

Height 915 mm

Depth 600 mm

Width 1855 mm

Model PG 501900101

Designer Dmitry Yarkov



Bench «Infinity» (Sun lounger)

Material: steel, powder coating

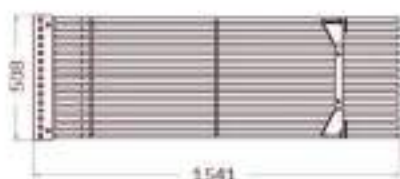
Height: 765 mm

Depth: 508 mm

Width: 1541 mm

Model: PG 602518110

Designer: Dmitry Yarkov



Bench «Infinity» (Module construction)

Material: steel, powder coating

Model: PG 602518110 x2, PG 60718100

Designer: Dmitry Yarkov



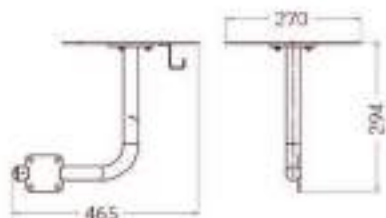


Table «Infinity»

Material steel, powder coating

Height 294 mm

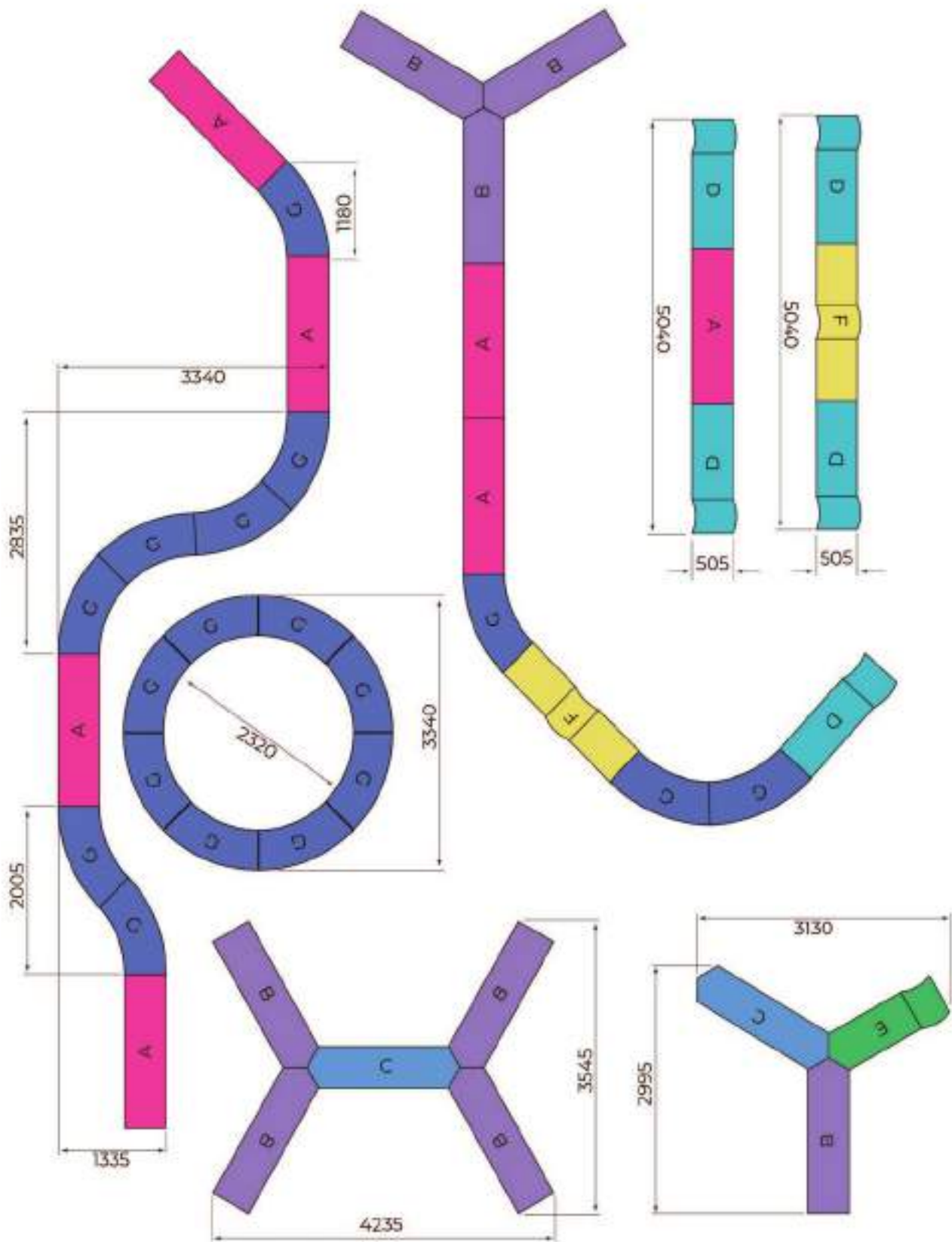
Depth 465 mm

Width 270 mm

Model PG 60500

Designer Dmitry Yarkov

Use cases of Infinity Collection



Collection Istanbul



Sun lounger «Istanbul»

Material	steel, powder coating, wood
Height	450/1090 mm
Depth	1430 mm
Width	770 mm
Model	CSC7881000
Designer	Magly Proekt



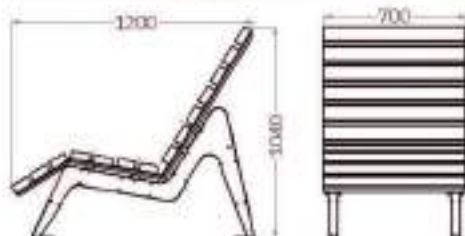
Chair «Istanbul»

Material	steel, powder coating
Height	1100 mm
Depth	748 mm
Width	624 mm
Model	CSC7884000
Designer	Magly Proekt

Collection Aria







Sun lounger «Aria»

Material	steel, wood, powder coating
Height	1040 mm
Depth	1200 mm
Width	700 mm
Model	PG 5012560700
Designer	Gibillero Design



Sun lounger «Aria»

Material	steel, wood, powder coating
Height	1050 mm
Depth	1200 mm
Width	1490 mm
Model	PG 5012561500
Designer	Gibillero Design



Bench «Aria»

Material steel, powder coating, wood

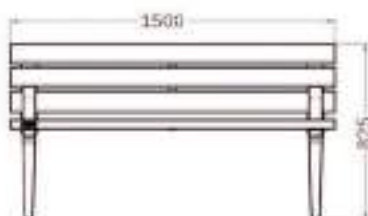
Height 825 mm

Depth 700 mm

Width 1500 mm

Model PG 601261500

Designer Gibiliero Design



Bench «Aria»

Material steel, powder coating, wood

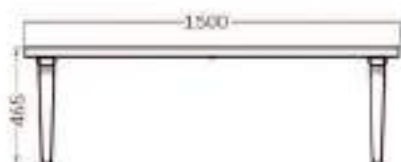
Height 465 mm

Depth 700 mm

Width 1500 mm

Model PG 601251500

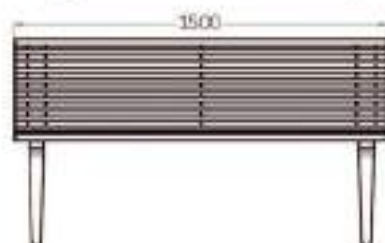
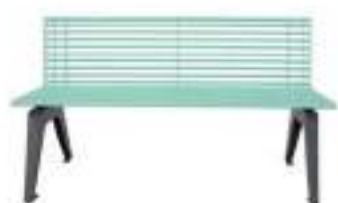
Designer Gibiliero Design





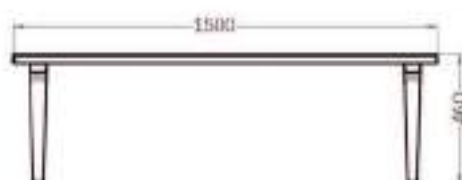
Bench with backrest «Aria»

Material	steel, powder coating
Height	830 mm
Depth	720 mm
Width	1500 mm
Model	PG 601361500
Designer	Gibillero Design



Bench without backrest «Aria»

Material	steel, powder coating
Height	460 mm
Depth	700 mm
Width	1500 mm
Model	PG 601351500
Designer	Gibillero Design





Chair «Aria»

Material: steel, powder coating

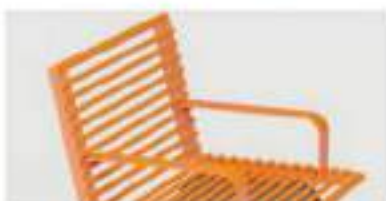
Height: 830 mm

Depth: 720 mm

Width: 800 mm

Model: PG 601360800

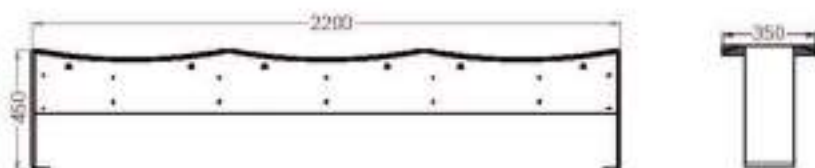
Designer: Gibilero Design



Collection Flow



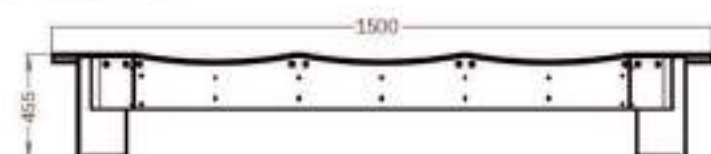




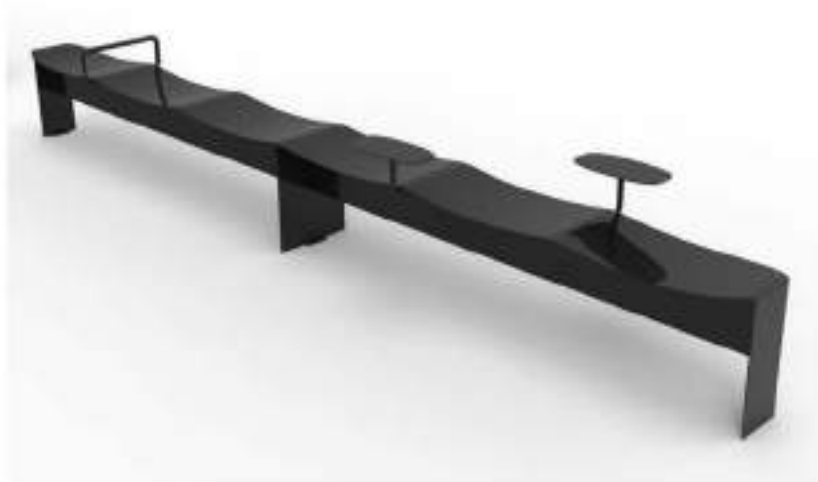
Bench «Flow»

Material	steel, powder coating
Height	450 mm
Depth	350 mm
Width	2200 mm
Model	PG 602660100
Designer	Studio Mattias Stenberg

Bench «Flow»



Material	steel, powder coating
Height	455 mm
Depth	2900 mm
Width	2900 mm
Model	PG 602660110
Designer	Studio Mattias Stenberg



Bench «Flow»

Material: steel, powder coating

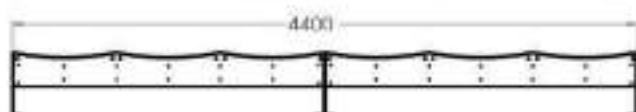
Height: 450 mm

Depth: 350 mm

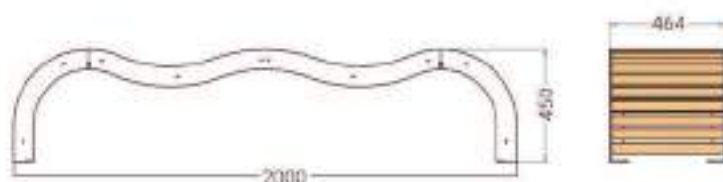
Width: 4400 mm

Model: PG 602660120

Designer: Studio Mattias Stenberg

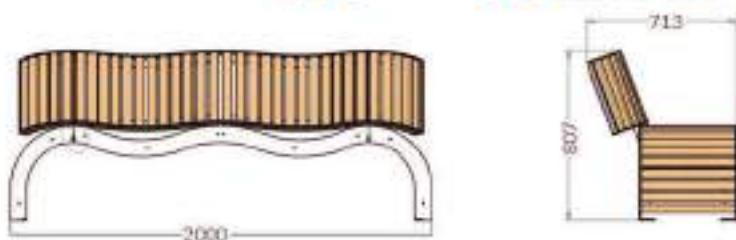


Collection Wave



Bench «Wave»

Material	steel, powder coating, wood
Height	450 mm
Depth	464 mm
Width	2000 mm
Model	PG 60200160
Designer	Karim Rashid



Bench «Wave»

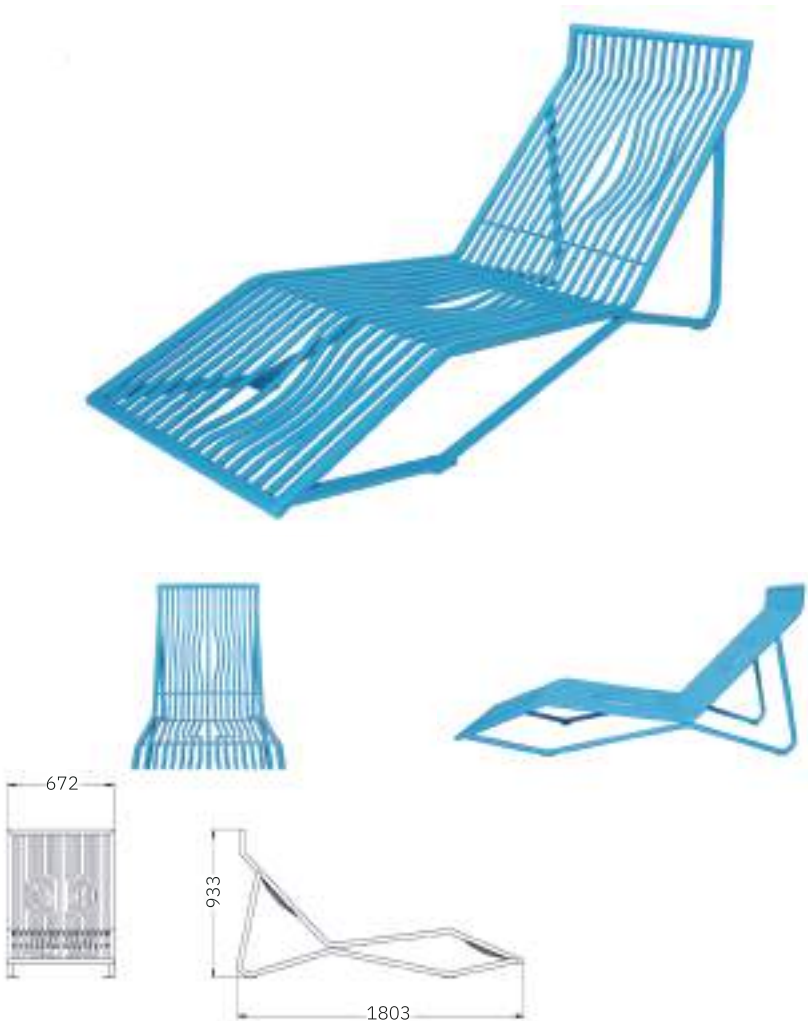
Material	steel, powder coating, wood
Height	807 mm
Depth	713 mm
Width	2000 mm
Model	PG 60201165
Designer	Karim Rashid

Collection Cairo



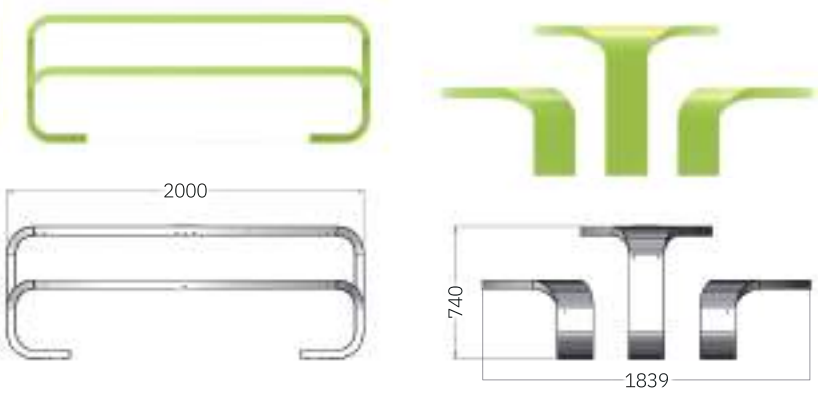
Sun lounge Pill

Material	steel, powder coating, wood
Height	699 mm
Depth	1792 mm
Width	1072 mm
Model	PG 501771710
Designer	Karim Rashid



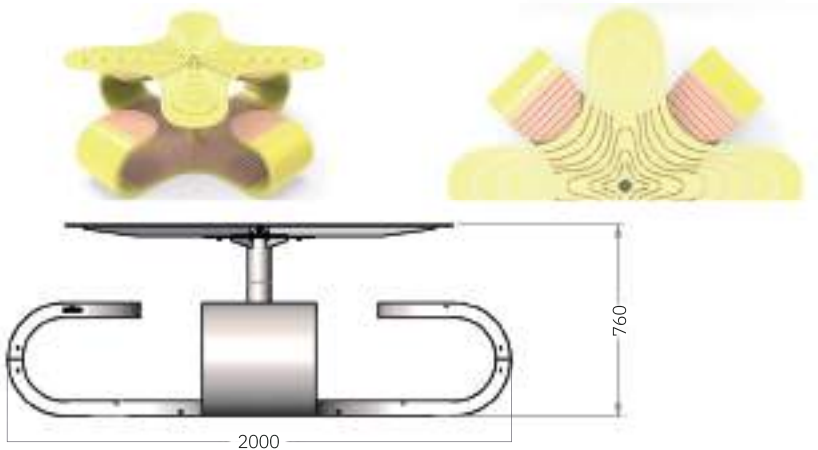
Sun lounge Lay

Material	steel, powder coating
Height	933 mm
Depth	1803 mm
Width	672 mm
Model	PG 501770700
Designer	Karim Rashid



Kresent

Material	steel, powder coating
Height	740 mm
Depth	1839 mm
Width	2000 mm
Model	PG 602015340
Designer	Karim Rashid

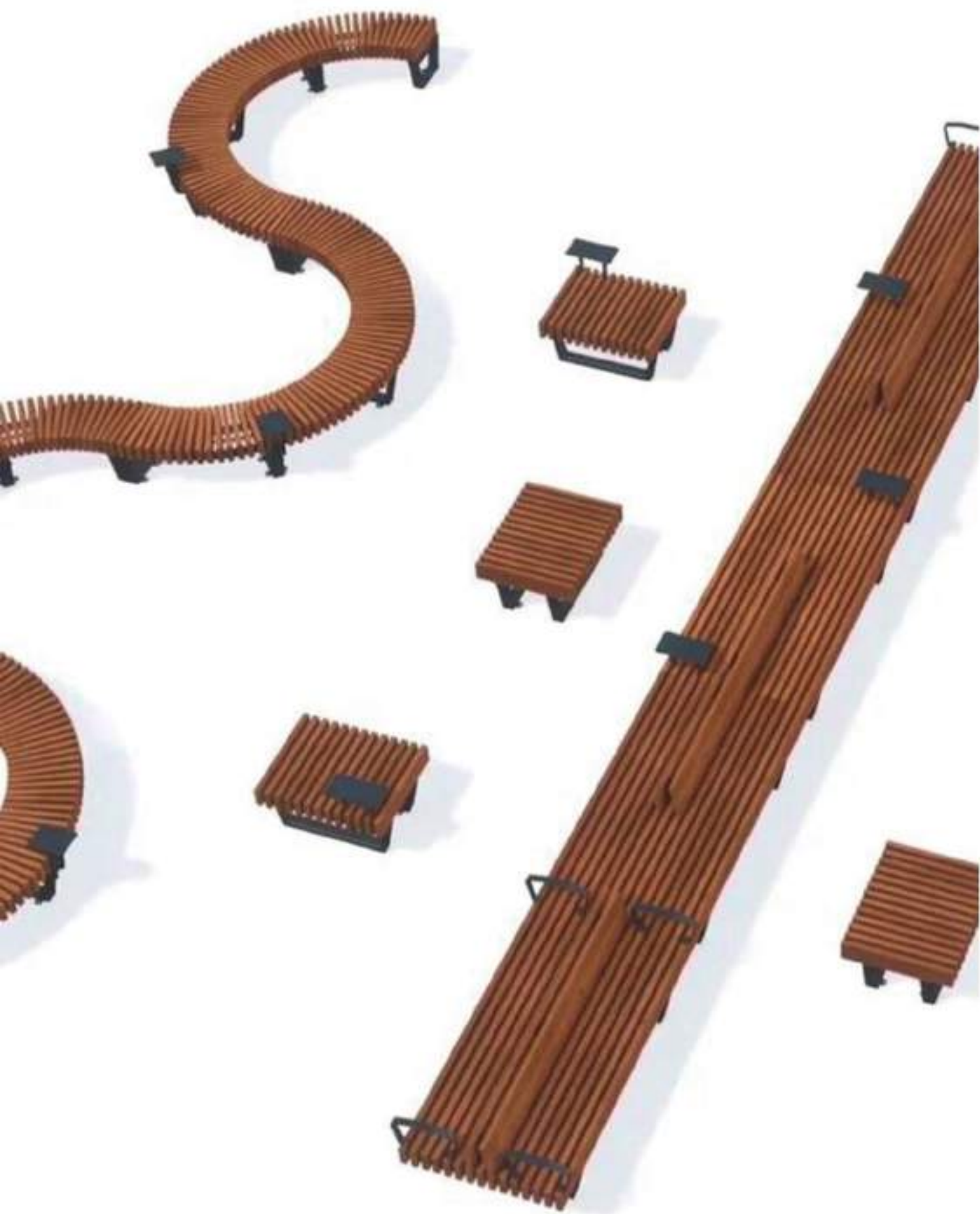


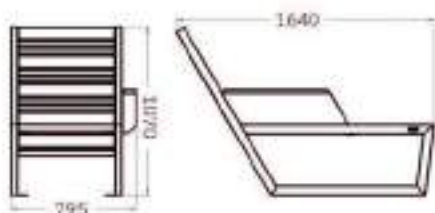
Clover

Material	steel, powder coating
Height	760 mm
Depth	2000 mm
Width	2000 mm
Model	PG 402025740
Designer	Karim Rashid

Collection Boston

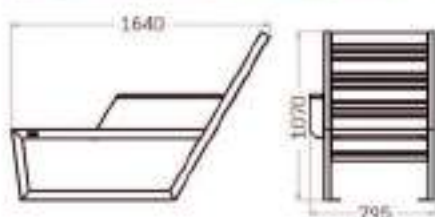






Bench «Boston» (Sun lounger) (left armrest)

Material	steel, wood, powder coating
Height	1070 mm
Depth	1640 mm
Width	795 mm
Model	PG 501900200
Designer	Dmitry Yarkov



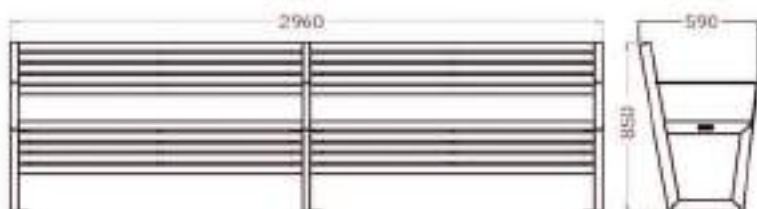
Bench «Boston» (Sun lounger) (right armrest)

Material	steel, wood, powder coating
Height	1070 mm
Depth	1640 mm
Width	795 mm
Model	PG 501900201
Designer	Dmitry Yarkov



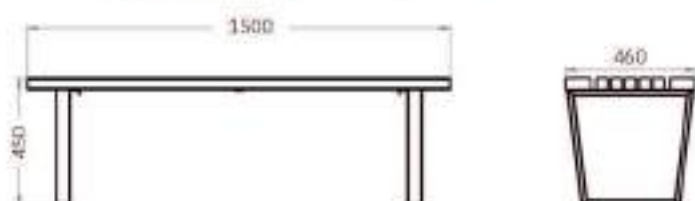
Bench «Boston» 2 pc (any quantity is possible)

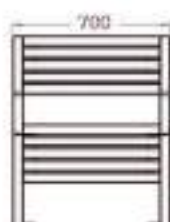
Material	steel, wood, powder coating
Height	850 mm
Depth	590 mm
Width	2960 mm
Model	PG 601500155
Designer	Dmitry Yarkov



Bench «Boston»

Material	steel, wood, powder coating
Height	450 mm
Depth	460 mm
Width	1500 mm
Model	PG 601500150
Designer	Dmitry Yarkov





Bench «Boston»

Material	steel, wood, powder coating
Height	850 mm
Depth	590 mm
Width	700 mm
Model	PG 6000700155
Designer	Dmitry Yarkov

Table «Boston» NEW

Material	galvanized steel, wood, powder coating
Height	343/204 mm
Depth	200 mm
Width	360 mm
Model	OSC07120050.10
Weight	4 kg
Designer	Dmitry Yarkov

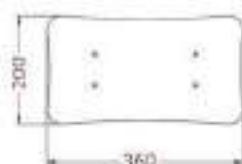




Table «Boston» NEW

Material	galvanized steel, wood, powder coating
Height	830 mm
Depth	1980 mm
Width	875 mm
Model	CSC 07120955
Weight	52 kg
Designer	Dmitry Yarkov

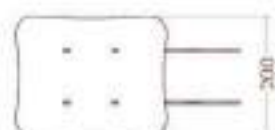
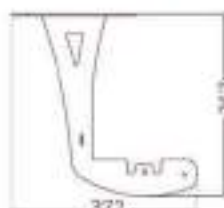
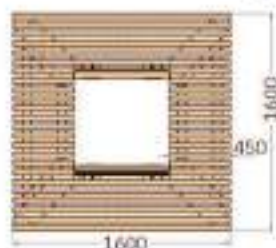
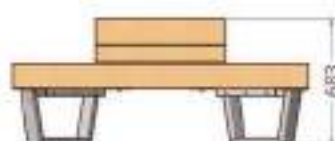


Table «Boston» NEW for radius benches

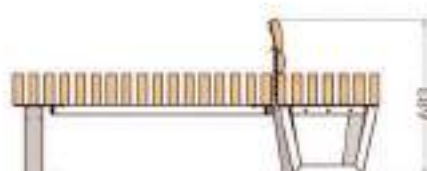
Material	galvanized steel, wood, powder coating
Height	367 mm
Depth	372 mm
Width	200 mm
Model	OSC07120970.50
Weight	3,8 kg
Designer	Dmitry Yarkov



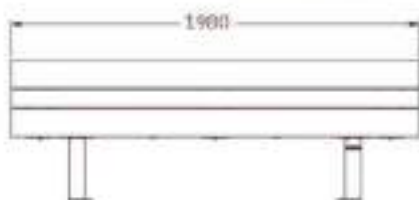
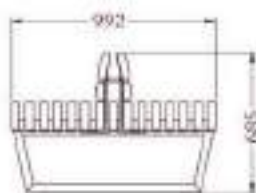
Bench «Boston» NEW

Material	galvanized steel, wood powder coating
Height	443/683 mm
Depth	450 mm
Width	1600/1600 mm
Model	OSC3247120
Weight	115 kg
Designer	Dmitry Yarkov

Bench «Boston» NEW

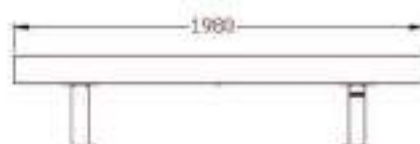
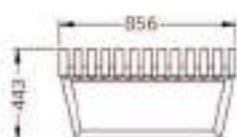


Material	galvanized steel, wood powder coating
Height	443/683 mm
Depth	450 mm
Width	1600/1600 mm
Model	OSC3247125
Weight	70 kg
Designer	Dmitry Yarkov



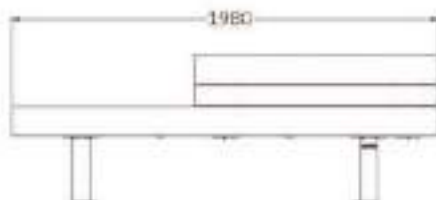
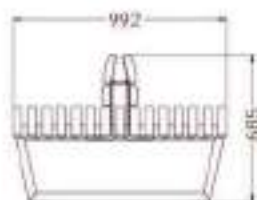
Bench «Boston» NEW

Material	galvanized steel, wood, powder coating
Height	443/685 mm
Depth	992 mm
Width	1980 mm
Model	CSC07120951
Weight	105 kg
Designer	Dmitry Yarkov



Bench «Boston» NEW

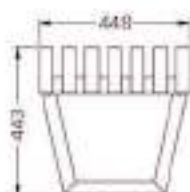
Material	galvanized steel, wood, powder coating
Height	443 mm
Depth	856 mm
Width	1980 mm
Model	CSC07120950
Weight	68 kg
Designer	Dmitry Yarkov



Bench «Boston» NEW

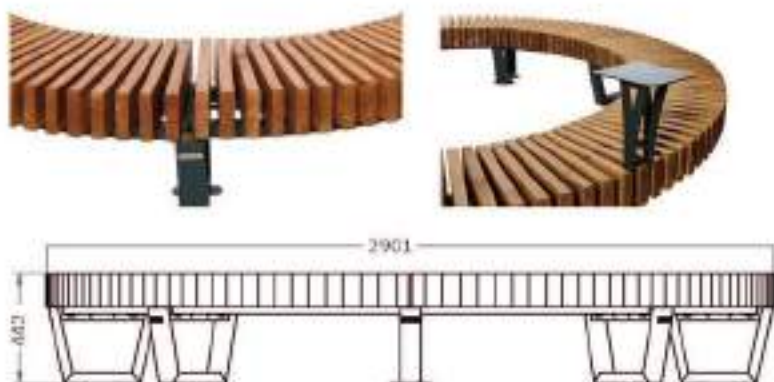
Material	galvanized steel, wood powder coating
Height	445/685 mm
Depth	992 mm
Width	1982 mm
Model	05007120952
Weight	96 kg
Designer	Dmitry Yarkov

Bench «Boston» NEW



Material	galvanized steel, wood powder coating
Height	443 mm
Depth	448 mm
Width	1500 mm
Model	05007115050
Weight	31 kg
Designer	Dmitry Yarkov

Radius bench «Boston» NEW

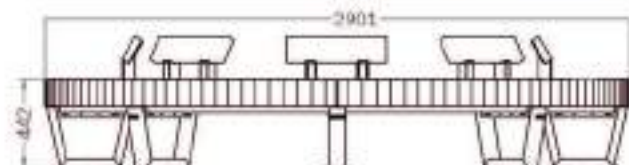


Material	galvanized steel, wood, powder coating
Height	442 mm
Depth	450 mm
Diameter	2901 mm
Model	CSC07120971
Weight	186 kg
Designer	Dmitry Yarkov

Radius bench «Boston» NEW

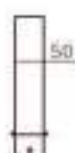
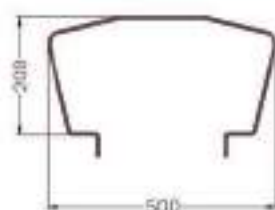


Material	galvanized steel, wood, powder coating
Height	443/743 mm
Depth	450 mm
Diameter	2901 mm
Model	CSC07120970
Weight	275 kg
Designer	Dmitry Yarkov



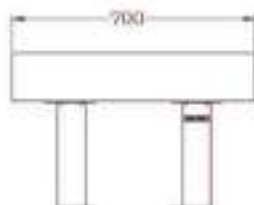
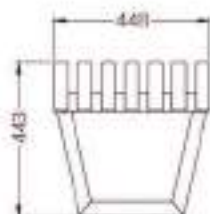
Radial bench «Boston» NEW

Material	galvanized steel, wood powder coating
Height	442 mm
Depth	450 mm
Diameter	2901 mm
Model	OSC07120972
Weight	206 kg
Designer	Dmitry Yarkov



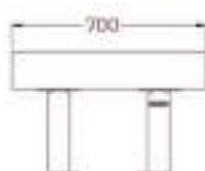
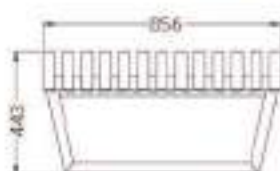
Armrest «Boston» NEW

Material	galvanized steel, wood powder coating
Height	208 mm
Depth	500 mm
Width	50 mm
Model	OSC07120750.10
Weight	1,5 kg
Designer	Dmitry Yarkov



Chair «Boston» NEW

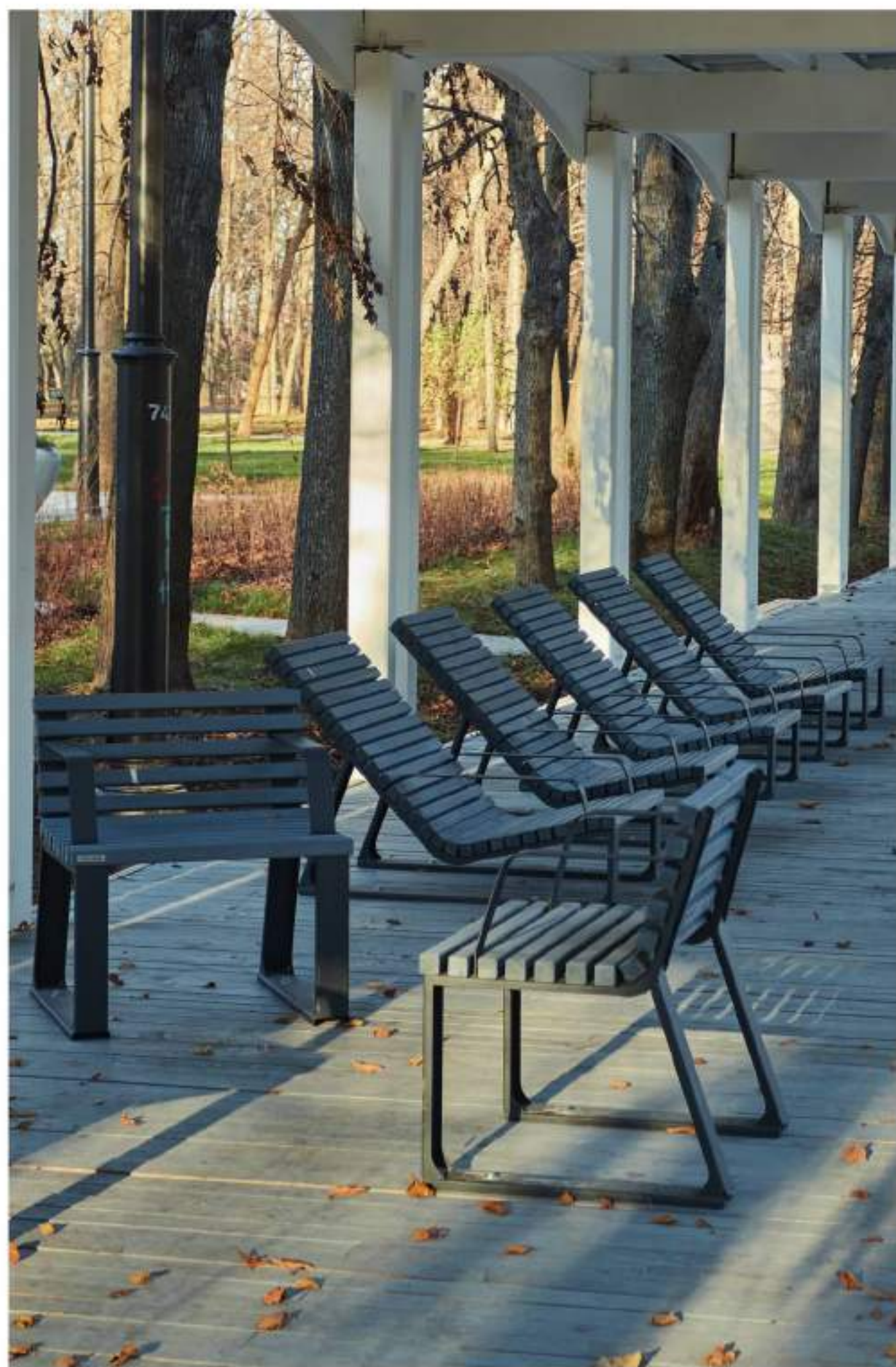
Material	galvanized steel, wood, powder coating
Height	443 mm
Depth	448 mm
Width	700 mm
Model	CSC07120750
Weight	20 kg
Designer	Dmitry Yarkov

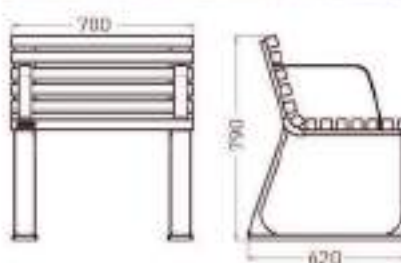
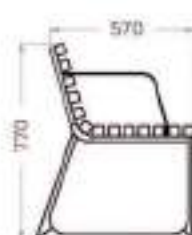
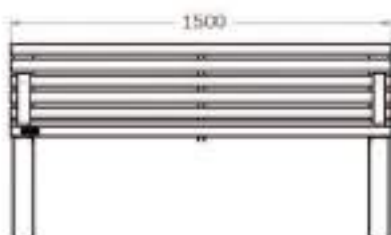


Chair «Boston» NEW

Material	galvanized steel, wood, powder coating
Height	443 mm
Depth	700 mm
Width	856 mm
Model	CSC07120962
Weight	36 kg
Designer	Dmitry Yarkov

Collection Summer





Bench "Summer 2"

Material	steel, wood, powder coating
Height	770 mm
Depth	1500 mm
Width	570 mm
Model	PG 601500400
Designer	Dmitry Yarkov

Bench "Summer 2"

Material	steel, wood, powder coating
Height	790 mm
Depth	620 mm
Width	780 mm
Model	PG 600700300
Designer	Dmitry Yarkov



Bench «Summer 2» (Sun lounger)

Material steel, wood, powder coating

Height 780 mm

Depth 1130 mm

Width 700 mm

Model PG 500700200

Designer Dmitry Yarkov

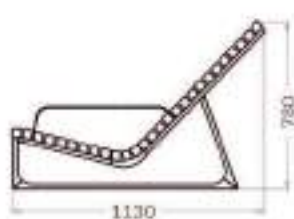


Table "Summer"

Material steel, wood, powder coating

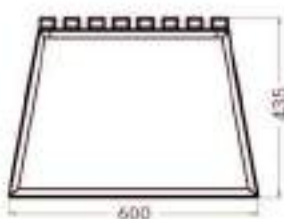
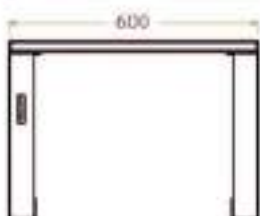
Height 435 mm

Depth 600 mm

Width 600 mm

Model PG 40500100

Designer Dmitry Yarkov





Bench "Summer"

Material steel, wood, powder coating

Height 765 mm

Depth 570 mm

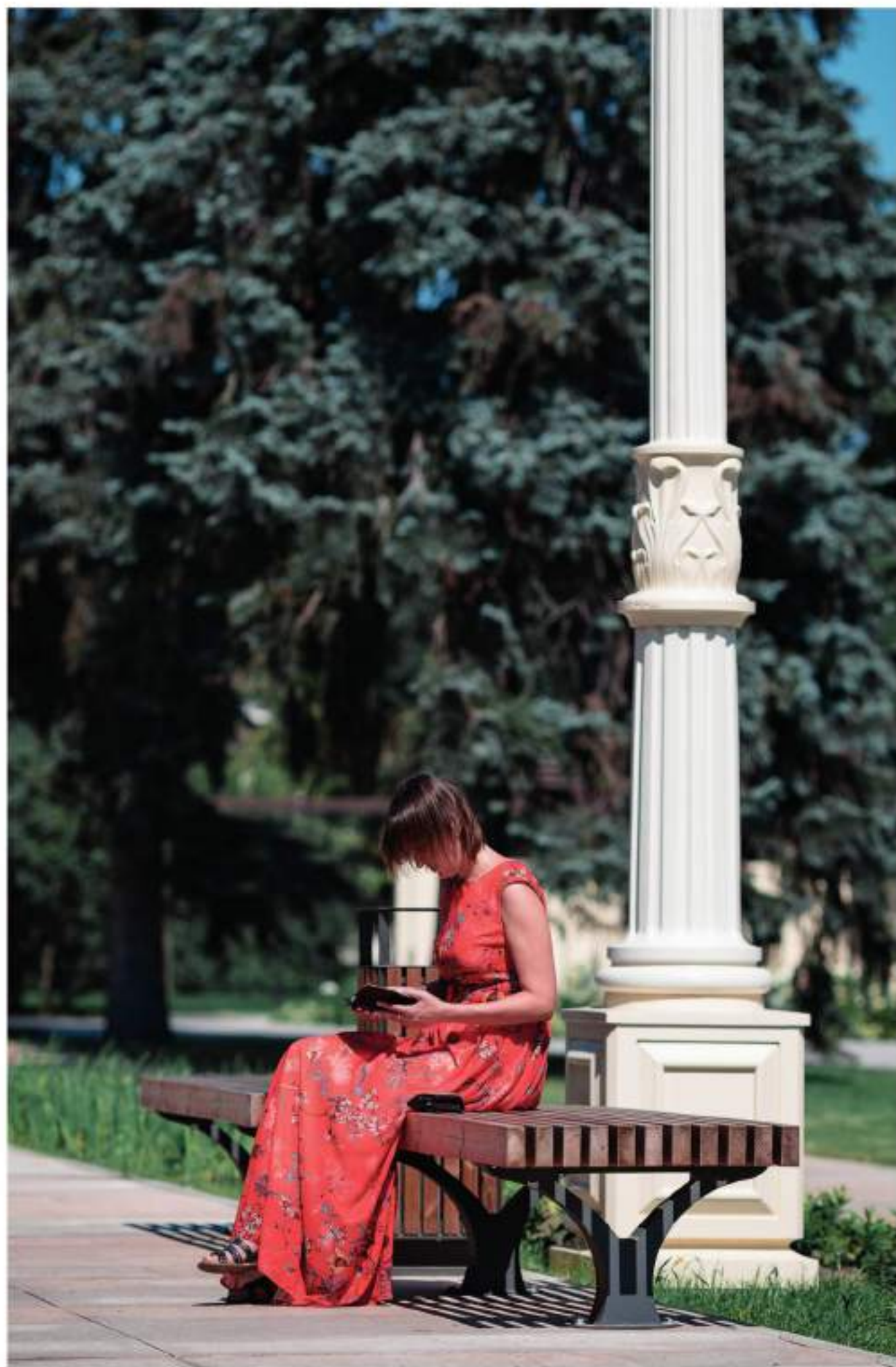
Width 1200 mm

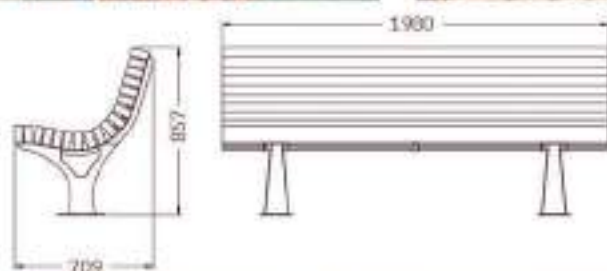
Model PG 601200100-01

Designer Dmitry Yarkov



Collection REF





Bench «REF»

Material	steel, wood, powder coating
Height	857 mm
Depth	709 mm
Width	1980 mm
Model	REF 100183
Designer	Sineu Graff



Bench «REF»

Material	steel, wood, powder coating
Height	459 mm
Depth	667 mm
Width	1980 mm
Model	REF 100186
Designer	Sineu Graff



Bench «REF»

Material steel, wood, powder coating

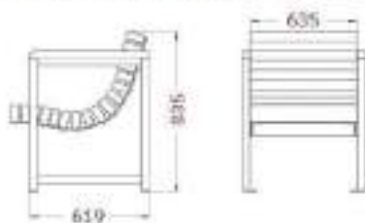
Height 835 mm

Depth 619 mm

Width 635 mm

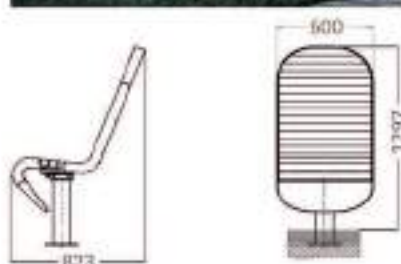
Model REF 100585

Designer Sineu Graff



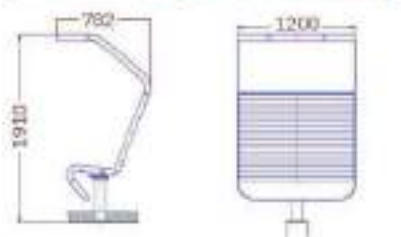
Collection Techno





Bench (swivel) «Techno»

Material	steel, wood, powder coating
Height	1297 mm
Depth	823 mm
Width	600 mm
Model	OSC 06001085
Designer	Michel Pena / Arturo Erbsman Studio



Bench (swivel) «Techno»

Material	steel, wood, powder coating
Height	1910 mm
Depth	782 mm
Width	1200 mm
Model	OSC 0182000
Designer	Michel Pena / Arturo Erbsman Studio



Bench (swivel) «Techno»

Material steel, wood, powder coating

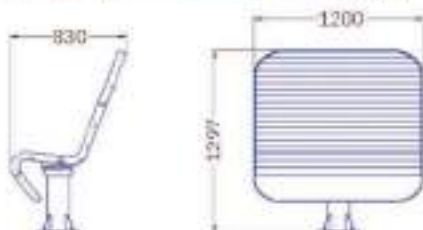
Height 1297 mm

Depth 830 mm

Width 1200 mm

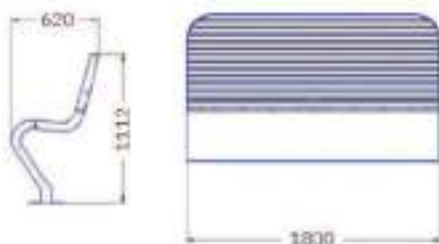
Model CSC 12001045

Designer Michel Pena /
Arturo Erbeman Studio



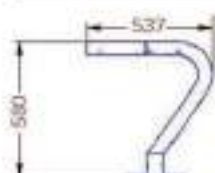
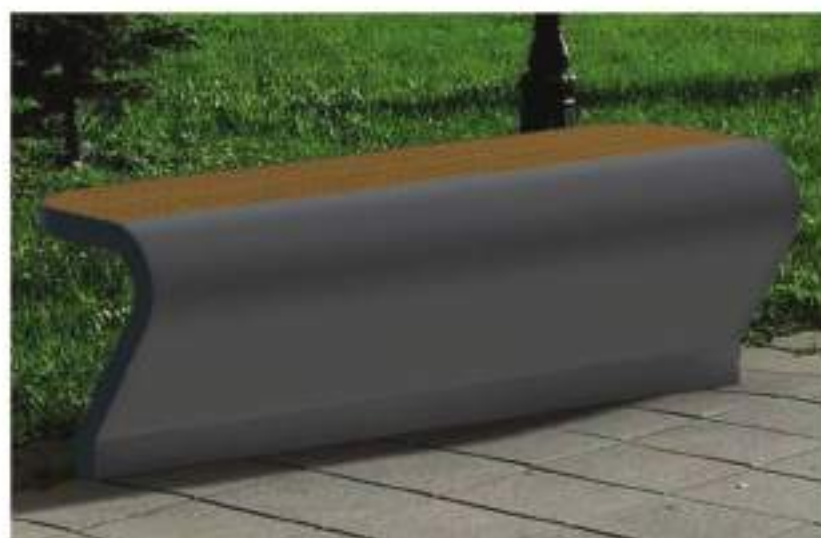
Collection Fly





Bench «Fly» (without an embedded plate)

Material	steel, wood, powder coating
Height	1112 mm
Depth	620 mm
Width	1800 mm
Model	OSC 0181000
Designer	Arturo Erbsman Studio



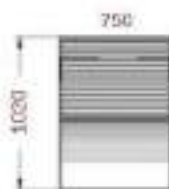
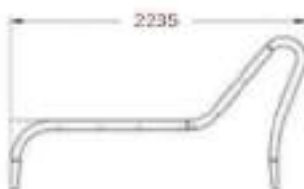
Bench «Fly»

Material	steel, wood, powder coating
Height	580 mm
Depth	537 mm
Width	1800 mm
Model	OSC 01180000
Designer	Arturo Erbsman Studio



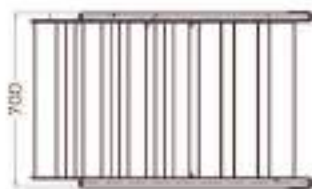
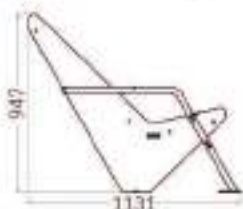
Bench «Fly» (Sun lounger)

Material	steel, wood, powder coating
Height	1020 mm
Depth	750 mm
Width	2235 mm
Model	CSC 0752000
Designer	Arturo Erbsman Studio



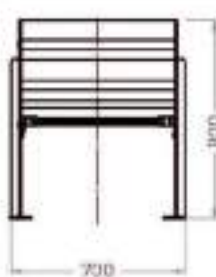
Collection Boomerang





Deck chair «Boomerang»

Material	steel, wood, powder coating
Height	947 mm
Depth	1131 mm
Width	700 mm
Model	PG 500700100
Designer	Dmitry Yarkov



Bench «Boomerang»

Material	steel, wood, powder coating
Height	800 mm
Depth	856 mm
Width	700 mm
Model	PG 600700100
Designer	Dmitry Yarkov



Bench «Boomerang»

Material steel, powder coating

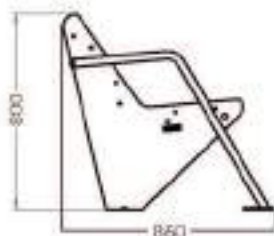
Height 800 mm

Depth 860 mm

Width 700 mm

Model PG 600700200

Designer Dmitry Yarkov



Bench «Boomerang»

Material steel, wood, powder coating

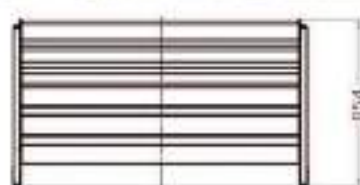
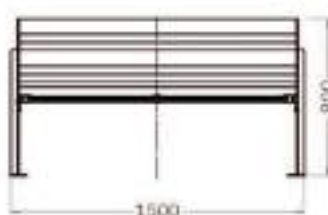
Height 800 mm

Depth 854 mm

Width 1500 mm

Model PG 601500100

Designer Dmitry Yarkov





Bench «Boomerang»

Material steel, powder coating

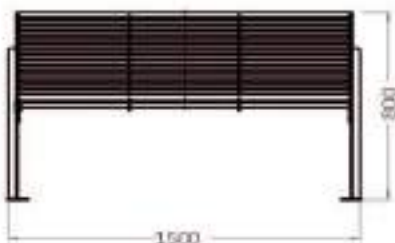
Height 800 mm

Depth 854 mm

Width 1500 mm

Model PG 601500200

Designer Dmitry Yarkov



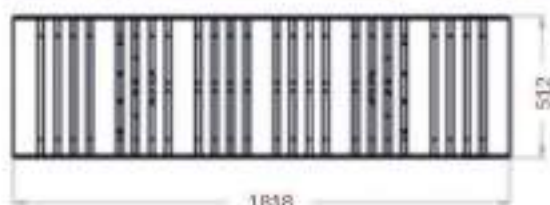
Collection Star





Bench «Star»

Material	steel, wood, powder coating
Height	760 mm
Depth	508 mm
Width	1910 mm
Model	PG 60200100
Designer	Dmitry Yarkov



Bench «Star-2»

Material	steel, wood, powder coating
Height	512 mm
Depth	448 mm
Width	1818 mm
Model	PG 60400100, PG60515, PG60400100.30
Designer	Dmitry Yarkov



Bench «Star-3» 1 piece

Material steel, wood, powder coating

Height 750 mm

Depth 508 mm

Width 1985 mm

Model PG 60300100

Designer Dmitry Yarkov



Bench «Star-3» 3 piece

Material steel, wood, powder coating

Height 750 mm

Depth 512 mm

Width 2000 mm

Model PG 60300100

Designer Dmitry Yarkov



Collection Shade





Bench «Shade»

Material	steel, wood, powder coating
Height	1647 mm
Depth	1036 mm
Width	900 mm
Model	OSC 8109040
Designer	Dmitry Yarkov

Bench «Shade»

Material	steel, wood, powder coating
Height	1647 mm
Depth	1036 mm
Width	900 mm
Model	OSC 8109040-01
Designer	Dmitry Yarkov



Bench «Shade»

Material: steel, wood, powder coating

Height: 1645 mm

Depth: 1104 mm

Width: 900 mm

Model: OSC 8116000

Designer: Dmitry Yarkov

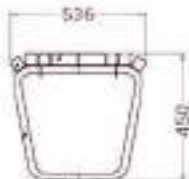
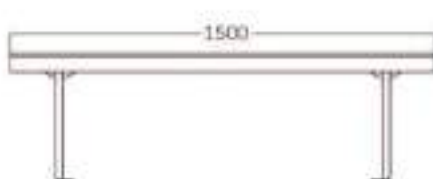


Collection City life



Bench «City life»

Material	steel, wood, powder coating
Height	450 mm
Depth	536 mm
Width	1500 mm
Model	PG 601500345



Bench «City life»

Material	steel, wood, powder coating
Height	830 mm
Depth	569 mm
Width	1500 mm
Model	PG 601500340

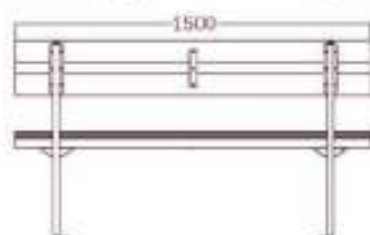


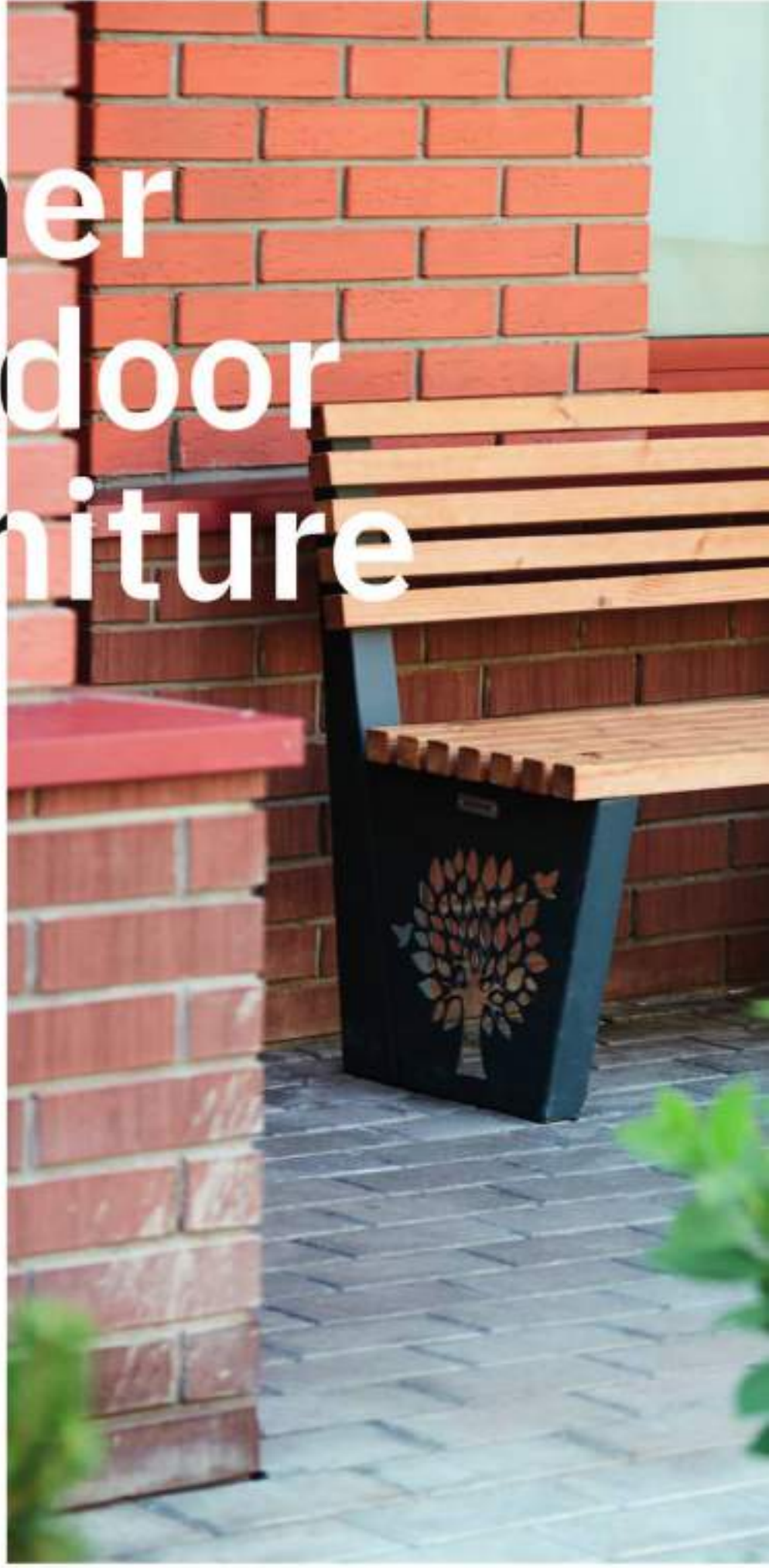


Table «City life»

Material	steel, wood, powder coating
Height	750 mm
Depth	817 mm
Width	1500 mm
Model	PG 40750100

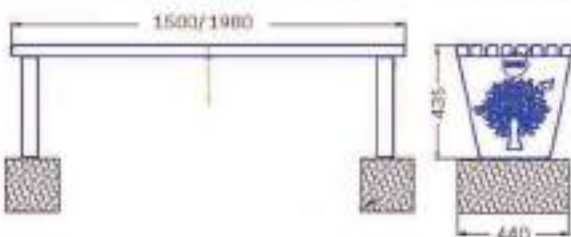


Other outdoor furniture



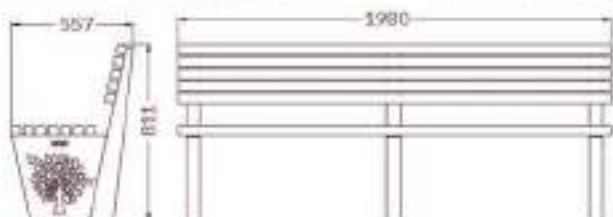


Other outdoor furniture



Bench «Tree»

Material	steel, wood, powder coating
Height	435 mm
Depth	440 mm
Width	1500 / 1980 mm
Model	OSC 03115000 / OSC 03120000



Bench «Tree»

Material	steel, wood, powder coating
Height	811 mm
Depth	557 mm
Width	1980 mm
Model	OSC 23115000 / OSC 23120000





Chair «Urban»

Material: steel, powder coating

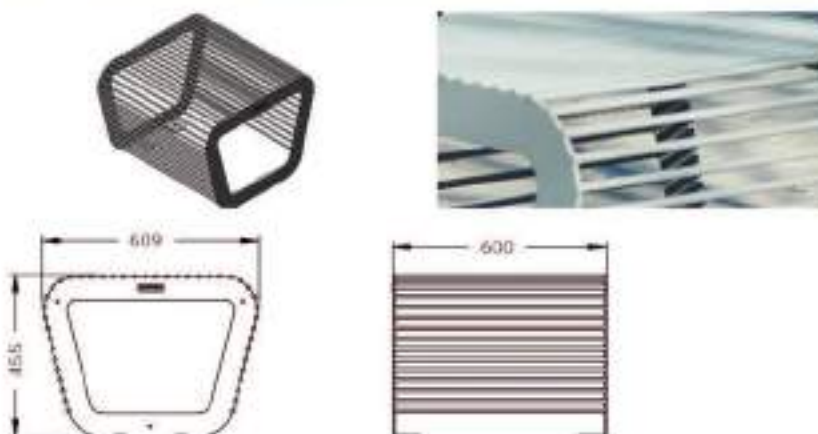
Height: 455 mm

Depth: 609 mm

Width: 600 mm

Model: CSC7534000

Designer: Dmitry Yarkov



Bench «Urban»

Material: steel, powder coating

Height: 997 mm

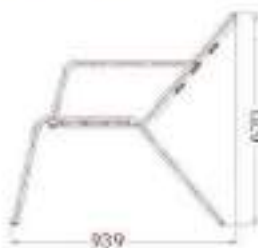
Depth: 1110 mm

Width: 600 mm

Model: CSC 7524000

Designer: Dmitry Yarkov





Sun lounger

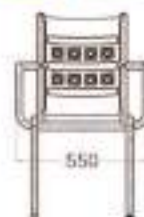
Material steel, powder coating

Height 620 mm

Depth 939 mm

Width 525 mm

Model OSC 7714000



Openwork chair

Material steel, powder coating

Height 841 mm

Depth 613 mm

Width 550 mm

Model OSC 7614000



Bench «CK-EXPO-01»

Material: steel, wood, powder coating

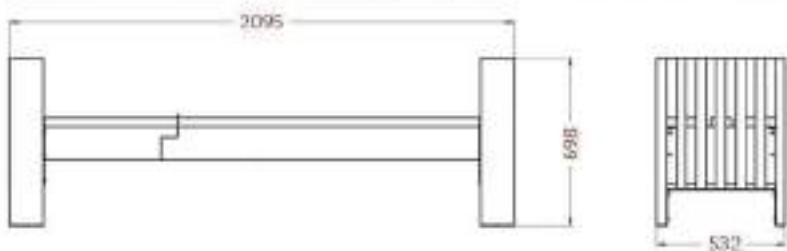
Height: 698 mm

Depth: 532 mm

Width: 2095 mm

Model: CK-EXPO-01

Designer: Utro.cc



Bench «CK-EXPO-02»

Material: steel, wood, powder coating

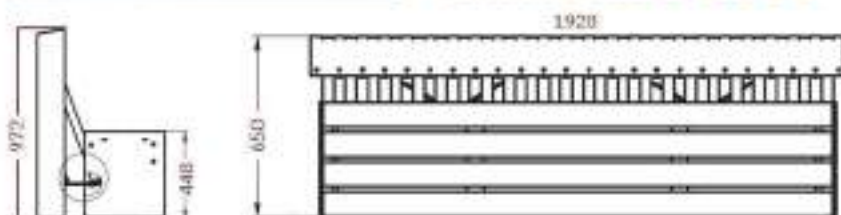
Height: 972 mm

Depth: 650 mm

Width: 1928 mm

Model: CK-EXPO-02

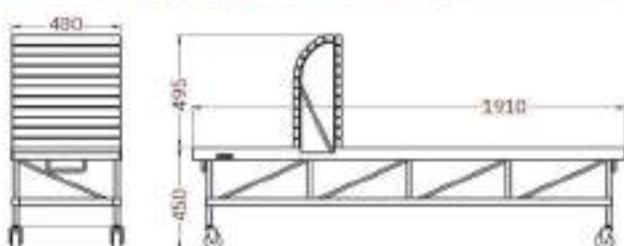
Designer: Utro.cc





Bench «CK-EXPO-04»

Material	steel, wood, powder coating
Height	449 mm
Depth	552 mm
Width	2015 mm
Model	CK-EXPO-04
Designer	Utro.cc



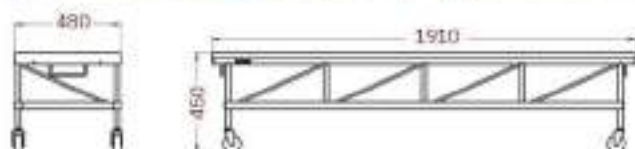
Bench «CK-01»

Material	steel, wood, powder coating
Height	945 mm
Depth	480 mm
Width	1910 mm
Model	CK01-00.00.000
Designer	Utro.cc



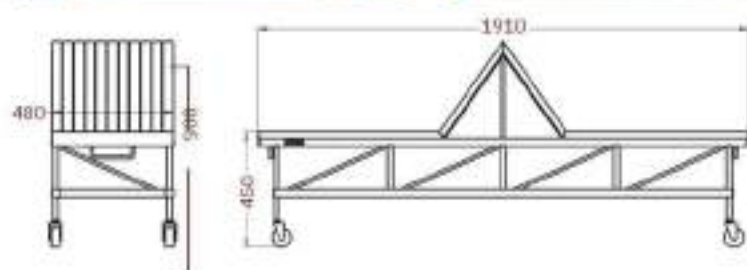
Bench «CK02»

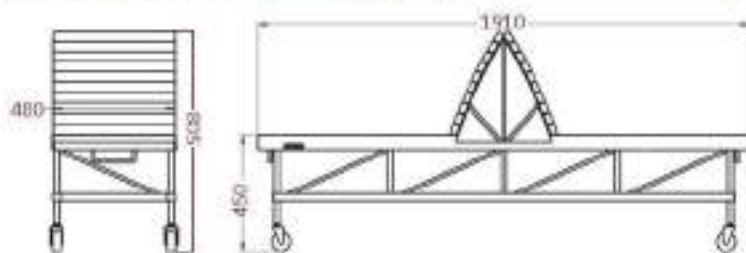
Material	steel, wood, powder coating
Height	450 mm
Depth	480 mm
Width	1910 mm
Model	CK02-00.00.000
Designer	Utro.cc



Bench «CK03»

Material	steel, wood, powder coating
Height	805 mm
Depth	480 mm
Width	1910 mm
Model	CK03-00.00.000
Designer	Utro.cc





Bench «CK04»

Material: steel, wood, powder coating

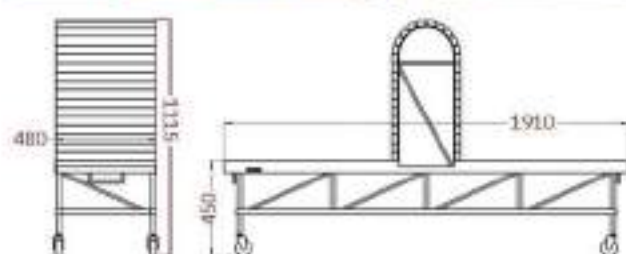
Height: 850 mm

Depth: 480 mm

Width: 1910 mm

Model: CK04-00.00.000

Designer: Utro.cc



Bench «CK05»

Material: steel, wood, powder coating

Height: 1115 mm

Depth: 480 mm

Width: 1910 mm

Model: CK05-00.00.000

Designer: Utro.cc



Bench «CK06»

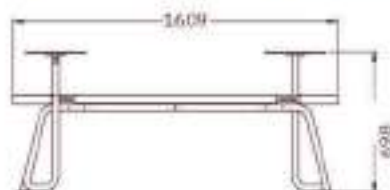
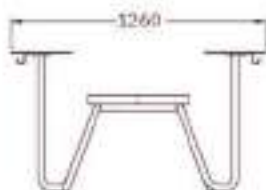
Material	steel, wood, powder coating
Height	985 mm
Depth	480 mm
Width	1910 mm
Model	CK06-00.00.000
Designer	Utro.cc



Amphitheater

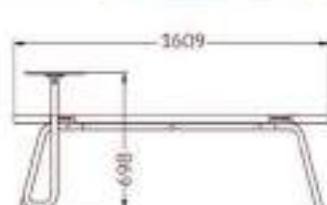
Material	steel, wood, powder coating
Height	2170 mm
Depth	3000 mm
Width	7000 mm
Model	АВДНХ01-000.000
Designer	Utro.cc





Bench «Tubes» – 2 tables

Material	steel, wood, powder coating
Height	698 mm
Depth	1260 mm
Width	1609 mm
Model	OSC 8016000
Designer	Dmitry Yarkov



Bench "Tubes" – 1 table

Material	steel, wood, powder coating
Height	698 mm
Depth	1017 mm
Width	1609 mm
Model	OSC 8016002
Designer	Dmitry Yarkov

Litter bin



Collection Puzzle



Litter bin «Puzzle»

Material steel, powder coating

Height 860 mm

Depth 270 mm

Width 500 mm

Model PG 80860100

Capacity 91 liters

Designer Dmitry Yarkov

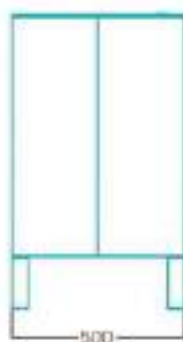
Additional equipment

Lid for litter bin

Lid for litter bin with a roof

Ashtray

Anchorage for litter bin series



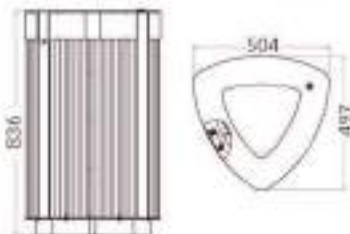
Smooth litter bins panels

Litter bins panels with pins

Litter bins panels with perforation



Collection Dallas



Litter bin «Dallas»

Material: steel, powder coating

Height: 836 mm

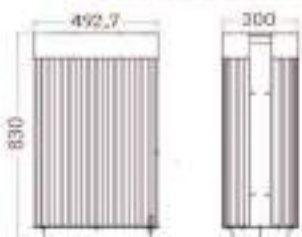
Depth: 497 mm

Width: 504 mm

Model: PG 80760150

Capacity: 40 liters

Designer: Dmitry Yarkov



Litter bin «Dallas»

Material: steel, powder coating

Height: 830 mm

Depth: 300 mm

Width: 492,7 mm

Model: PG 80760100

Capacity: 50 liters

Designer: Dmitry Yarkov



Recycling litter bin bin «Dallas»

Material steel, powder coating

Height 836 mm

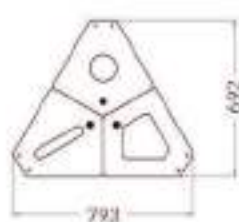
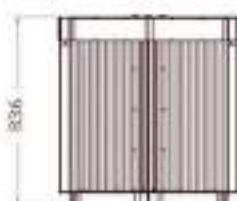
Depth 692 mm

Width 793 mm

Model PQ 80750110

Capacity 40*3 liters

Designer Dmitry Yarkov



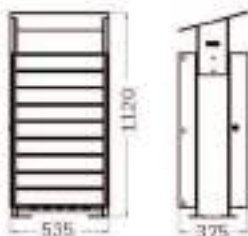
Collection Verona





Litter bin Verona MAX (Wooden panels)

Material	steel, wood, powder coating
Height	1120 mm
Depth	535 mm
Width	375 mm
Model	PG 80100010, PG 80100010.70
Capacity	91 liters
Designer	Dmitry Yarkov



Litter bin Verona MAX (Steel panels)

Material	steel, powder coating
Height	1120 mm
Depth	535 mm
Width	375 mm
Model	PG 80100010, PG 80100010.80
Capacity	91 liters
Designer	Dmitry Yarkov





Litter bin Verona (Wooden panels)

Material	steel, wood, powder coating
Height	845 mm
Depth	534 mm
Width	374 mm
Model	PG 80810100PG, 80810100.70
Capacity	58 liters
Designer	Dmitry Yarkov



Litter bin Verona (Steel panels)

Material	steel, powder coating
Height	845 mm
Depth	534 mm
Width	374 mm
Model	PG 80810100, PG 80810100.80
Capacity	58 liters
Designer	Dmitry Yarkov



Collection Papillon

punto design



Litter bin «Papillon»

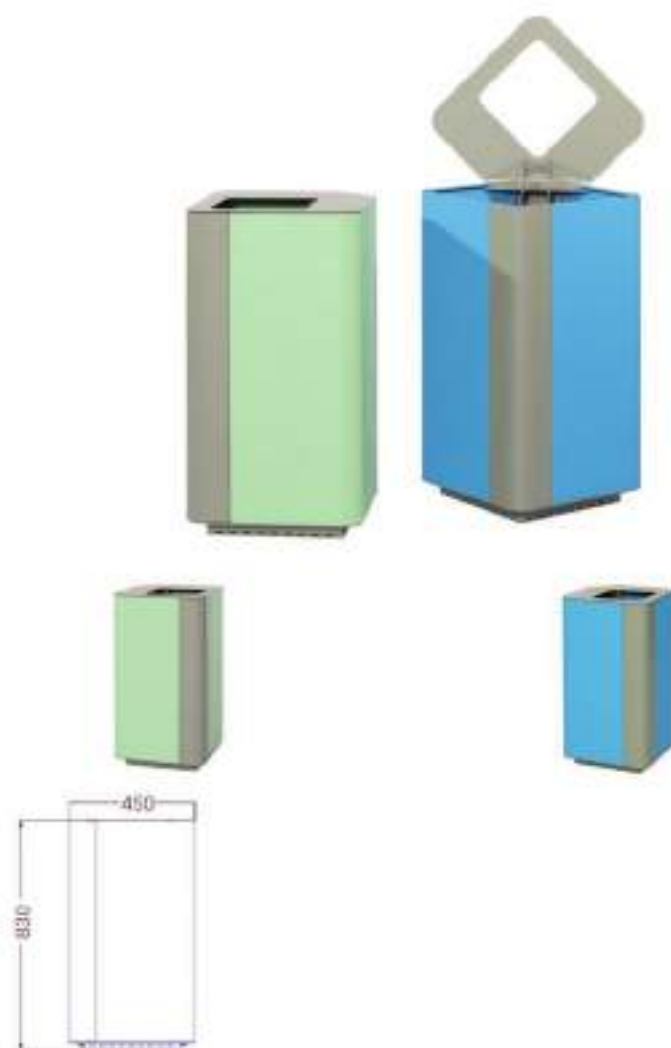
Material	steel, powder coating
Height	800 mm
Diameter	500 mm
Model	PG 8008115000
Capacity	94 liters
Designer	Gibillero Design



Litter bin «Papillon»

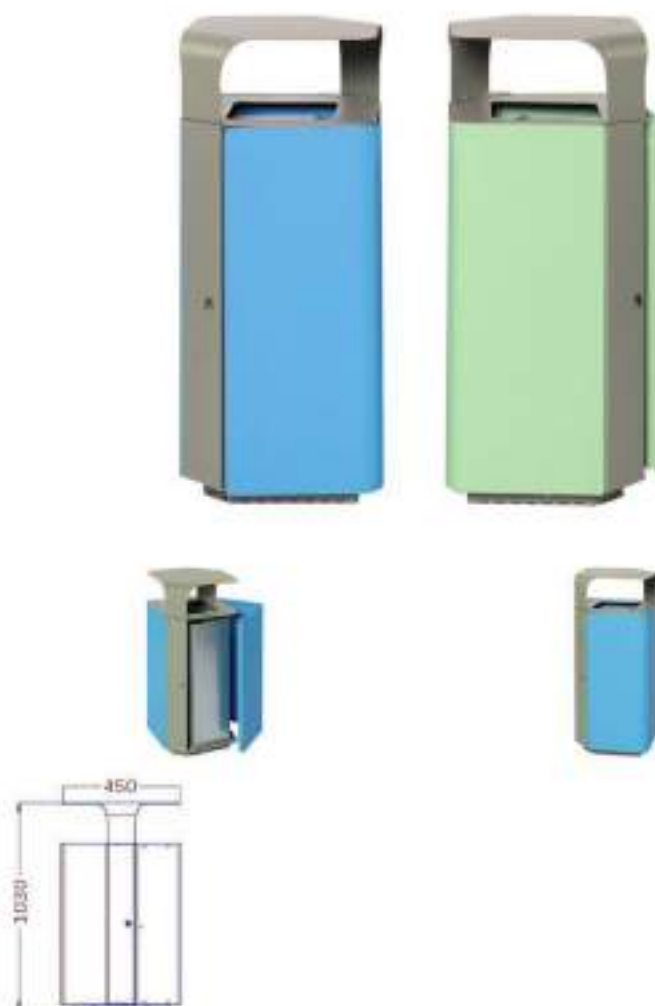
Material	steel, powder coating
Height	1000 mm
Diameter	500 mm
Model	PG 8010115000
Capacity	94 liters
Designer	Gibillero Design

Collection Vega



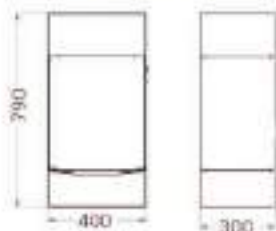
Litter bin «Vega»

Material	steel, powder coating
Height	830 mm
Depth	450 mm
Width	450 mm
Model	PG 80830450
Capacity	78 liters
Designer	Gibillaro Design



Litter bin «Vega»

Material	steel, powder coating
Height	1030 mm
Depth	450 mm
Width	450 mm
Model	PG 801030450
Capacity	78 liters
Designer	Gibillaro Design



Litter bin «Box»

Material steel, powder coating

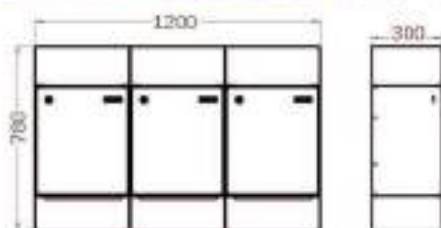
Height 790 mm

Depth 300 mm

Width 400 mm

Model Q2C 0147000

Capacity 26,5 liters



Recycling litter bin «Eco»

Material steel, powder coating

Height 780 mm

Depth 300 mm

Width 1200 mm

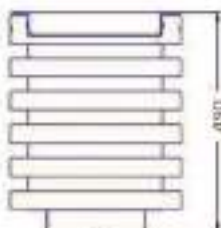
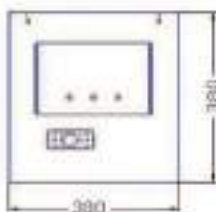
Model Q2C 7147000

Capacity 29*3 liters



Litter bin «Estet»

Material	steel, wood, powder coating
Height	490 mm
Depth	380 mm
Width	380 mm
Model	OZC 85003000
Capacity	20 liters



Bike rack





Bike rack «Bicycle» for paving

Material steel, powder coating

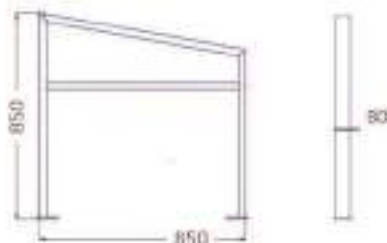
Height 850 mm

Depth 80 mm

Width 850 mm

Model PG 90850100

Designer Dmitry Yarkov



Bike rack «Bicycle» for paving

Material steel, powder coating

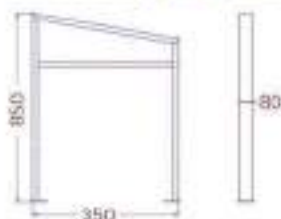
Height 850 mm

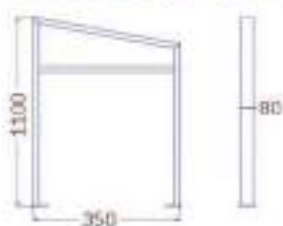
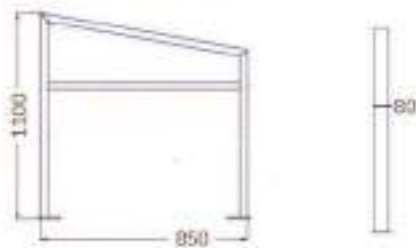
Depth 80 mm

Width 350 mm

Model PG 90350100

Designer Dmitry Yarkov





Bike rack «Bicycle» under paving

Material steel, powder coating

Height 1100 mm

Depth 80 mm

Width 850 mm

Model PG 90850105

Designer Dmitry Yarkov

Bike rack «Bicycle» under paving

Material steel, powder coating

Height 1100 mm

Depth 80 mm

Width 350 mm

Model PG 90350105

Designer Dmitry Yarkov



Bicycle service rack

Material: steel, powder coating

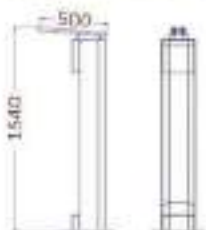
Height: 1540 mm

Depth: 500 mm

Width: 250 mm

Model: BS 00115000

Designer: Dmitry Yarkov



Bike rack «Tail»

Material: steel, powder coating

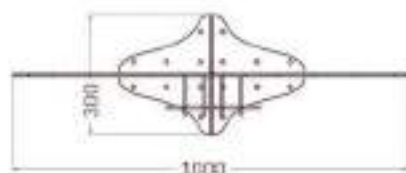
Height: 856 mm

Depth: 1000 mm

Width: 300 mm

Model: PG 90100850

Designer: Dmitry Yarkov





Bike rack «BUG»

Material steel, powder coating

Height 980 mm

Depth 1060 mm

Width 2100 mm

Model PG 90210098

Designer Gibilero Design

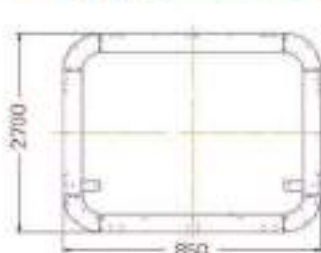


Pavilion



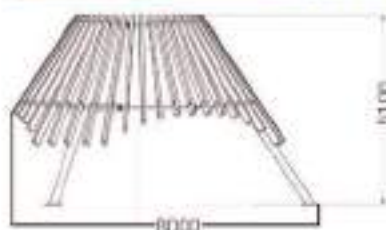


Public space / Pavilion



Pavilion «Cube»

Material	steel, wood, powder coating
Height	2700 mm
Depth	3500 mm
Width	2020 mm
Model	OEC 00535000



Pavilion «Tent»

Material	steel, wood, powder coating
Height	5100 mm
Depth	8000 mm
Width	8500 mm
Model	OEC 01080000



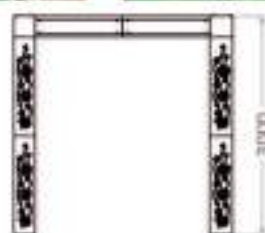
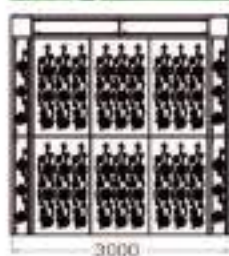
Pergola «Shell»

Material	steel, wood, powder coating
Height	5100 mm
Depth	8000 mm
Width	8500 mm
Model	CEC 01080000



Pavilion «Romanov les»

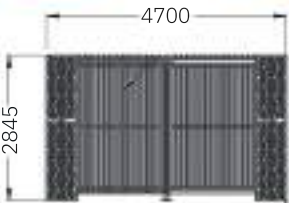
Material	steel, powder coating
Height	3000 mm
Depth	3000 mm
Width	3000 mm
Model	CEC 03030000





Pergola

Material	steel, wood, powder coating
Height	2845 mm
Depth	2700 mm
Width	4700 mm
Model	PM 01-000.000



Tree grate

There is a possibility to produce a tree grate on an individual order. We can make rectangle, square and rounded tree grates with various holes and with light integration.



Tree grate «Piante»

Material: steel, powder coating

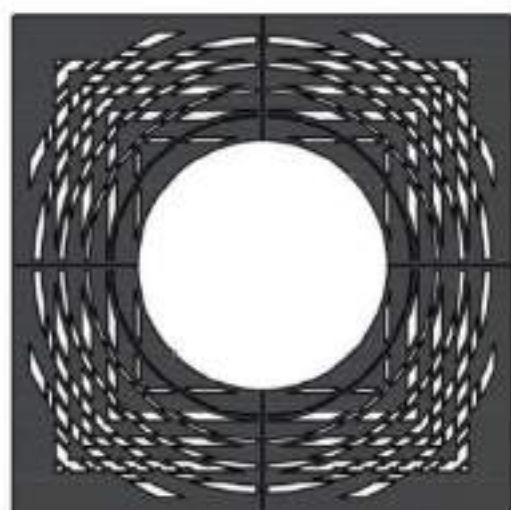
Diameter: 500 mm

Depth: 1000 mm

Width: 1000 mm

Model: QTC 04810000

Designer: Gibillero Design



Tree grate «Onde»

Material: steel, powder coating

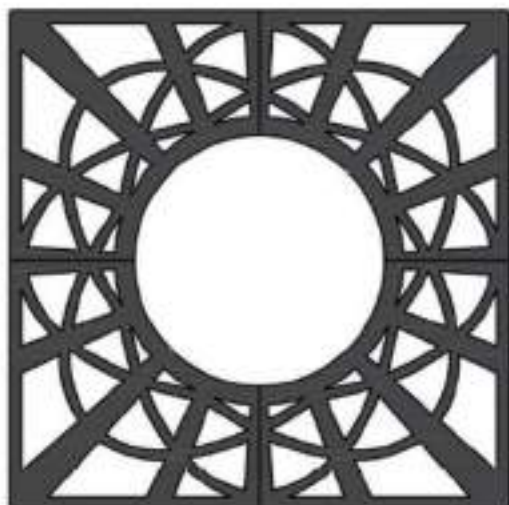
Diameter: 500 mm

Depth: 1000 mm

Width: 1000 mm

Model: QTC 04810010

Designer: Gibillero Design



Tree grate «Sole»

Material steel, powder coating

Diameter 500 mm

Depth 1000 mm

Width 1000 mm

Model OTC 04810015

Designer Gibilero Design

Sculptures





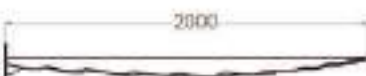
Sculpture «Pinecone»

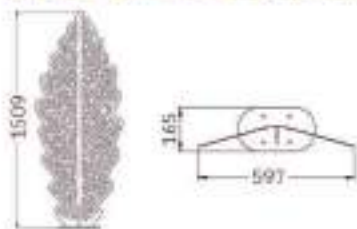
Material	cor-ten steel
Height	1355 / 670 mm
Depth	1355 / 670 mm
Width	2210 / 1100 mm
Model	CNC 00320000 / CNC 00310000



Sculpture «Leaf»

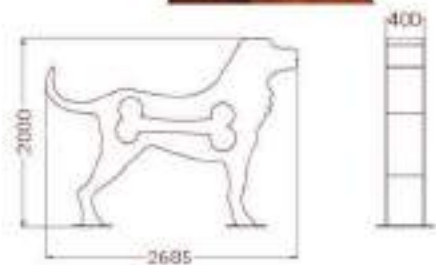
Material	cor-ten steel
Height	2000/1500 mm
Depth	195 mm
Width	790/590 mm
Model	CNC 00120000





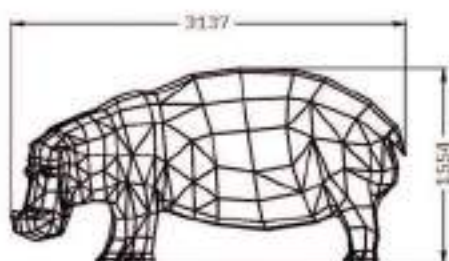
Sculpture «Leaf»

Material	steel
Height	1509 mm
Depth	165 mm
Width	597 mm
Model	ONC 00115000



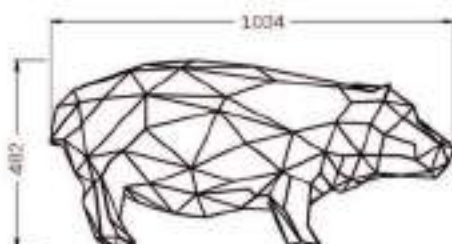
Sculpture «Dog»

Material	cor-ten steel
Height	2000 mm
Depth	615 mm
Width	2685 mm
Model	ONC 00420000



Sculpture «Hippo»

Material	cor-ten steel
Height	1554 mm
Depth	1174 mm
Width	3137 mm
Model	CNC 0072100
Designer	Dmitry Yarkov



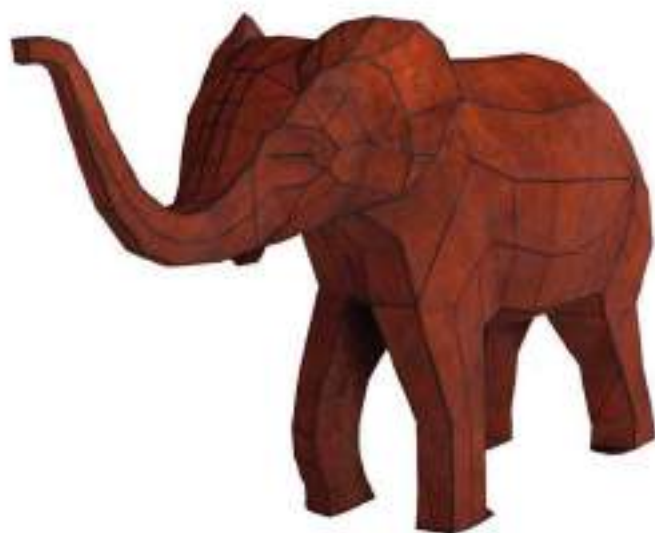
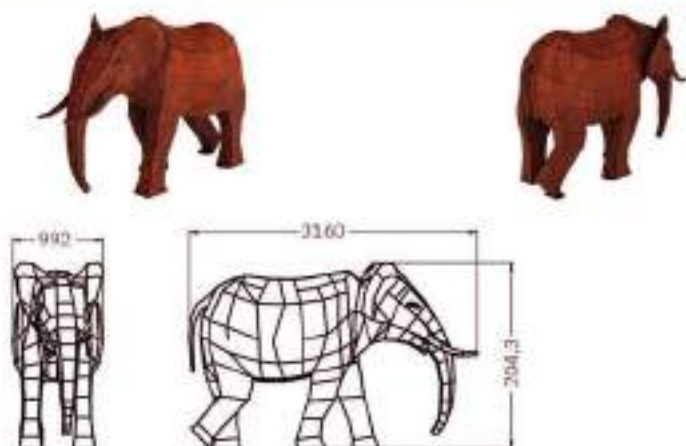
Sculpture «Baby hippo»

Material	cor-ten steel
Height	482 mm
Depth	319 mm
Width	1034 mm
Model	NC 00720000
Designer	Dmitry Yarkov



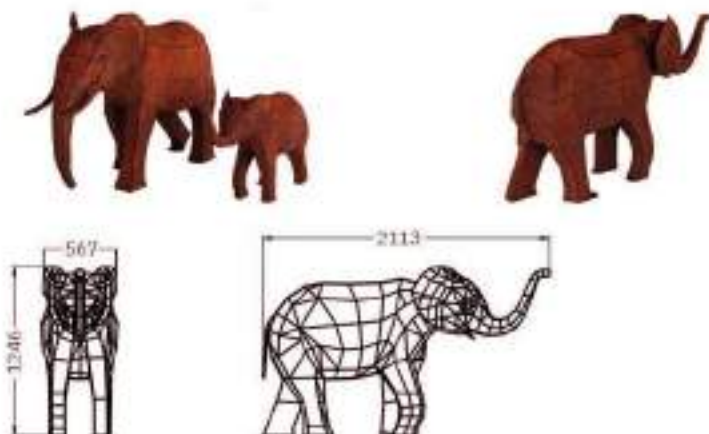
Sculpture «Elephant»

Material	cor-ten steel
Height	2043 mm
Depth	992 mm
Width	3160 mm
Model	ONC 00620000
Designer	Dmitry Yarkov



Sculpture «Baby elephant»

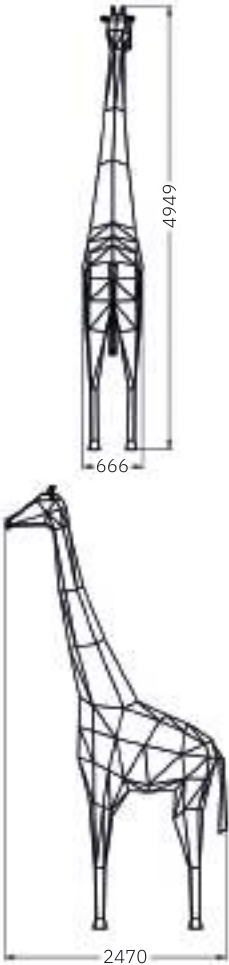
Material	cor-ten steel
Height	1246 mm
Depth	2113 mm
Width	567 mm
Model	ONC 00621000
Designer	Dmitry Yarkov





Material	cor-ten steel
Height	1800 mm
Depth	300 mm
Width	300 mm
Model	OWC 00718000

Bollard light



Material	cor-ten steel
Height	4949 mm
Depth	666 mm
Width	2470 mm
Model	ONC 0084000
Designer	Dmitry Yarkov

Sculpture «Giraffe»



Bollard light

Material	cor-ten steel
Height	1800 mm
Depth	300 mm
Width	300 mm
Model	OWC 00718000

Hanging bench





Hanging bench «Lima» (armchair)

Material steel, wood, powder coating

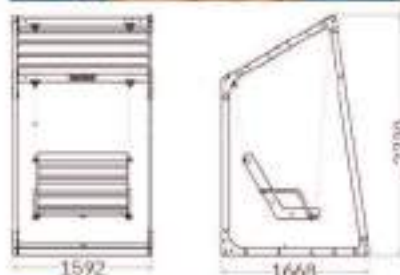
Height 2730 mm

Depth 1592 mm

Width 1668 mm

Model PG 702701215

Designer Dmitry Yarkov



Hanging bench «Lima» (sun lounger)

Material steel, wood, powder coating

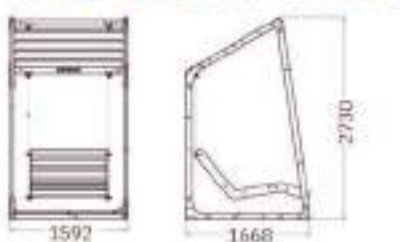
Height 2730 mm

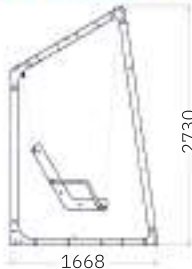
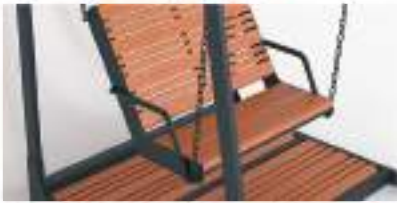
Depth 1592 mm

Width 1668 mm

Model PG 702701210

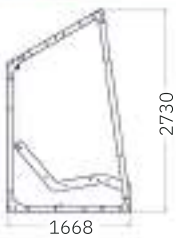
Designer Dmitry Yarkov





Hanging bench «Lima» (armchair)

Material	steel, wood, powder coating
Height	2730 mm
Depth	1592 mm
Width	1668 mm
Model	PG 702711215
Designer	Dmitry Yarkov



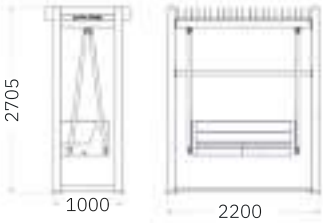
Hanging bench «Lima» (sun lounger)

Material	steel, wood, powder coating
Height	2730 mm
Depth	1592 mm
Width	1668 mm
Model	PG 702711210
Designer	Dmitry Yarkov



Hanging bench «Relax»

Material	steel, wood, powder coating
Height	2705 mm
Depth	1000 mm
Width	2200 mm
Model	OSC 011930000



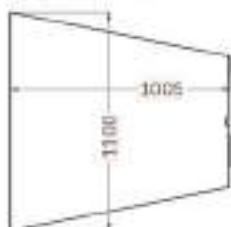
Planter





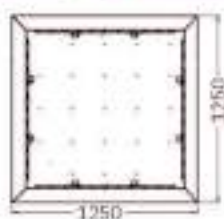
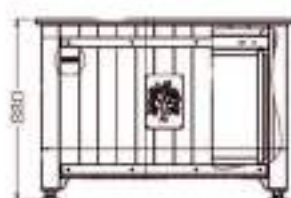
Planter «Steel»

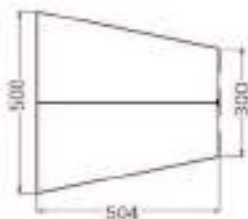
Material	steel
Height	1005 mm
Diameter 1	1100 mm
Diameter 2	500 mm
Model	OF 01512000



Planter for a tree «Trunk»

Material	steel, wood, powder coating
Height	880 mm
Depth	1250 mm
Width	1250 mm
Model	OF 1148000





Planter «Steel»

Material	steel
Height	504 mm
Diameter 1	500 mm
Diameter 2	300 mm
Model	OF 0285000

Modern Workout

About

Punto Fit

Punto Parkout

Outdoor sports equipment





Accessible multi-functional sports solutions

Available multi-functional sports solutions. We present dozens of ready-made solutions for training in the open air and indoors. Workout and parkour grounds, multifunctional sports complex Punto Fit. Each of the solutions is very flexible and has a wide range of customization options. You can literally build a "constructor toy" that is suitable for your project





Options arrangement of sports frame
Punto Fit 6 meters

Punto Fit

Punto Fit is a versatile sports complex with dozens of implements. It consists of reliable and safe materials, with a capacity of up to 30 people. The complex has 4 options of complete sets and will look seamless in the yard of a residential complex or private property. Punto Fit is suitable for sports practice for people of all ages.

It allows you to be an apt scholar in several sports at once, such as:

- Crossfit
- Boxing
- Anti-gravity yoga
- Weightlifting
- TRX
- Workout, etc.

One of the main advantages of Punto Fit is the possibility to train an entire team at once. You do not have to wait for your turn to implement.

The complex is equipped with QR codes with a set of exercises. It is enough to bring a smartphone with a camera to read them. Punto Fit can also be equipped with self-inclusive lighting, solar panels, USB chargers or additional sports equipment. Punto Fit is certified by the German expert organization TÜV SÜD, that is guarantee of safety and reliability



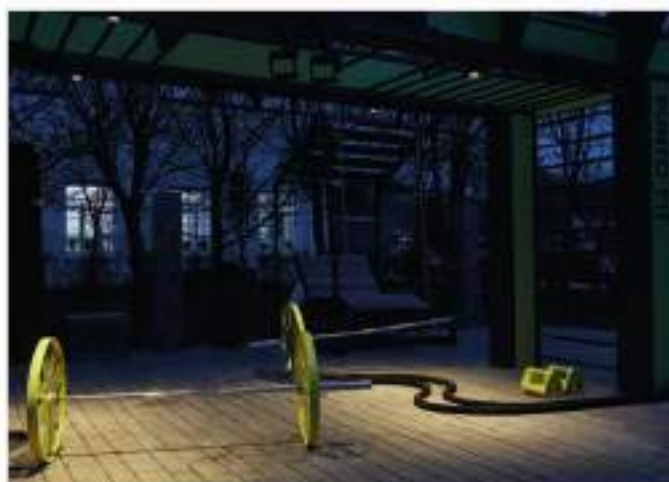
Smart technologies from Punto Design

Punto Design Company develops modern and innovative small-scale architecture projects that become an integral part of "Smart Cities." Smart technologies allow a smooth transition to the use of renewable energy sources and make the life of citizens easier. Training can take place in the night time due to self-inclusive lighting, gadgets can always be charged by solar energy, etc.

Among such solutions in our catalogues you will find:

- Solar panels
- LED lighting
- Sockets powered by renewable energy sources

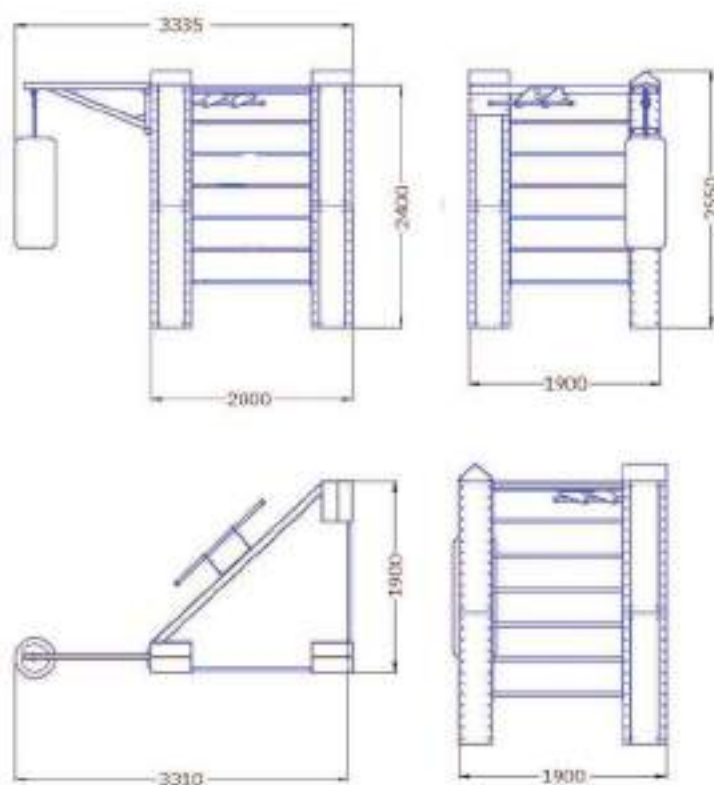
As part of an individual order, our engineers can devise unique solutions according to the specifics of your project.





Punto Fit - 6 station steel workout frame (2m)

The Punto Fit 2m fitness frame is equipped with 6 workout stations and can be used in parks, courtyards of residential buildings or on rooftops. It features an ergonomic design and tactile coatings.



Activities

Weightlifting	Crossfit
Workout	Gymnastics
Climbing	TRX
Boxing	

Specifications

Material	Galvanised steel, powder-coated
Length	2000 mm
Width	1900 mm
Height	2550 mm
Weight	445 kg
Space required	7x7 m



Frame with equipment

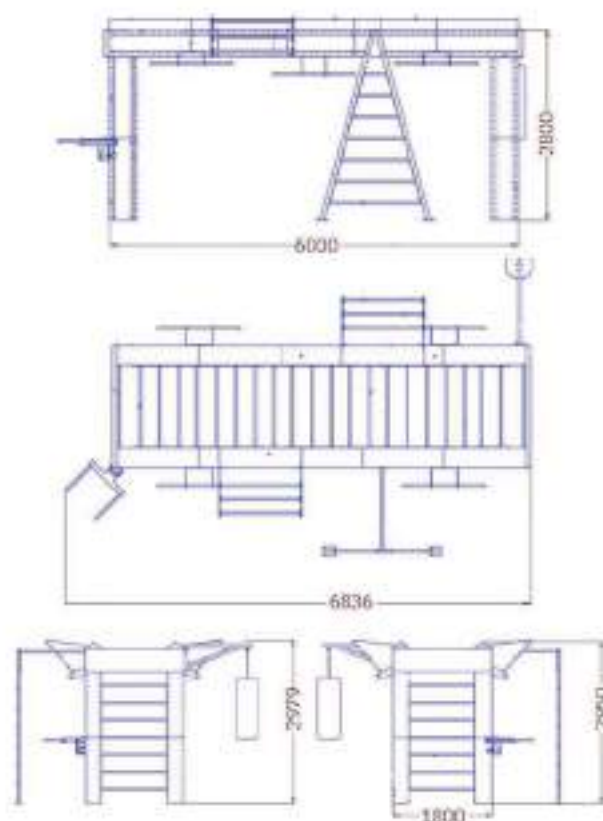
Beam assembly	3 pieces
Base beam assembly	3 pieces
Trim panel	12 pieces
Profile assembly	3 pieces
Crossbar	2 pieces
Portable bracket	1 piece
Boxing bag "Tent-master" (60 kg, h=130 cm)	1 piece
Set of stickers	1 piece





Punto Fit - 15 station steel workout frame (6m)

The Punto Fit 2m fitness frame is equipped with 6 workout stations and can be used in parks, courtyards of residential buildings or on rooftops. It features an ergonomic design and tactile coatings.



Activities

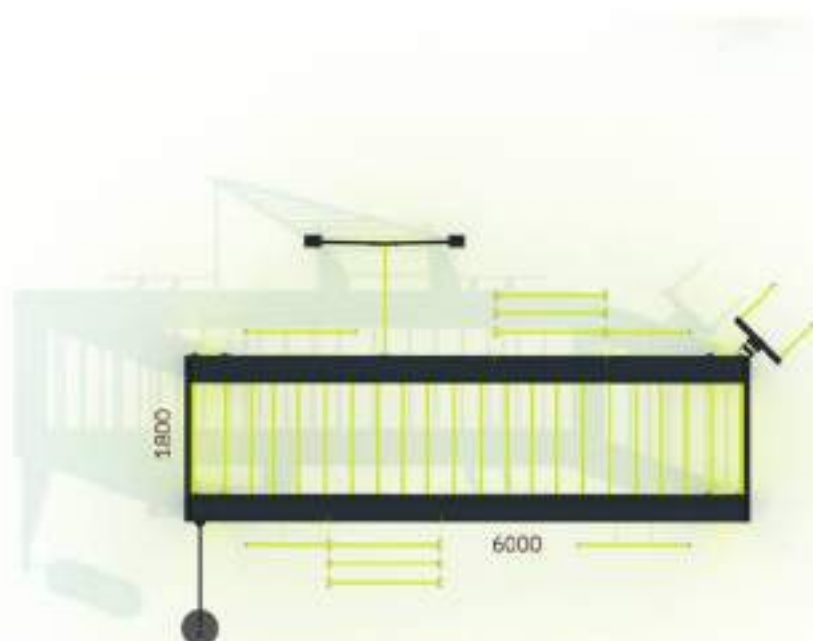
Weightlifting	Crossfit
Workout	Gymnastics
Climbing	TRX
Boxing	

Specifications

Material	Galvanised steel, powder-coated
Length	6000 mm
Width	1800 mm (3000 mm with horizontal bar)
Height	2800 mm (3150 mm with gymnastics rings bracket)
Weight	1465 kg
Space required	8.05x11 m

Frame with equipment

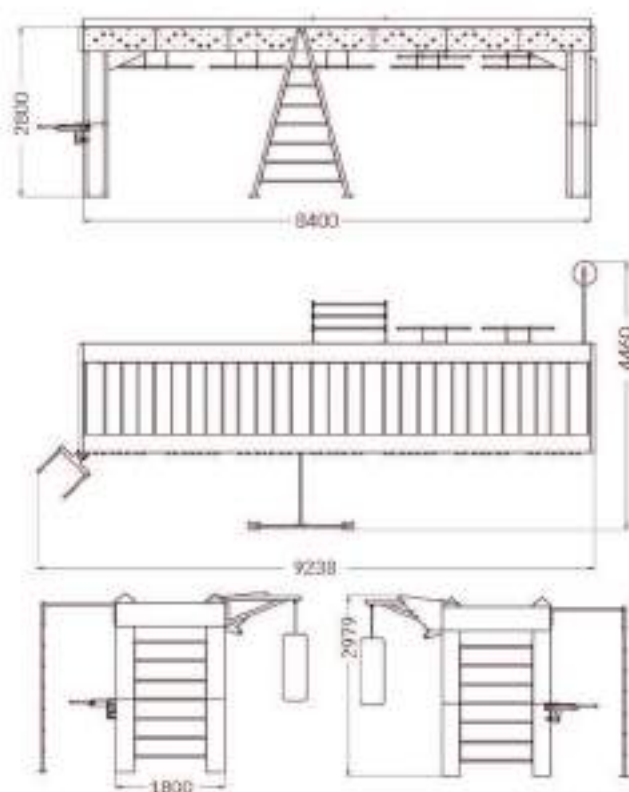
Beam assembly	14 pieces
Base beam assembly	4 pieces
Side panel	2 pieces
Trim panel	38 pieces
Crossbeam	7 pieces
Transition crossbeam	4 pieces
Straight bracket	2 pieces
Corner bracket	4 pieces
Corner bracket, small	2 pieces
Horizontal bar, attached	1 piece
Suspension parallel bars	1 piece
Bracket for rings	2 pieces
Portable bracket	1 piece
Profile assembly	12 pieces
Boxing bag "Tent-master" (60 kg, h-137 cm)	1 piece





Punto Fit - 20+ station steel workout frame (8.4m)

The Punto Fit 8.4m fitness frame is equipped with 22 workout stations and can be used by 20-30 people at a time, either outdoors or indoors. It features an ergonomic design and tactile coatings.



Activities

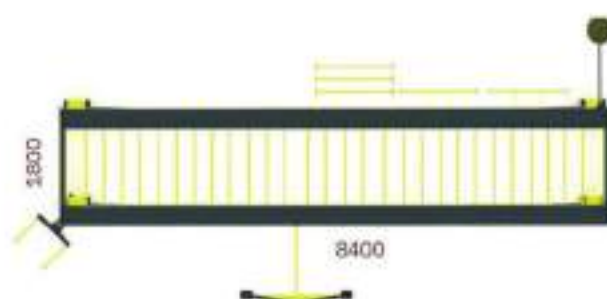
Weightlifting	Crossfit
Workout	Gymnastics
Climbing	Antigravity yoga
Boxing	TRX

Specifications

Depth	8400 mm (10100 mm with uneven bars)
Width	1800 mm (3000 mm with horizontal bar)
Height	2800 mm (3150 mm with gymnastics rings bracket)
Weight	2415 kg (frame weight - 1250 kg)
Space required	15x10 m

Optional equipment for customization

Climbing wall
Rack for barbell
Solar panels
LED lightening
USB connectors for charging gadgets
Additional exercise equipment



Frame with equipment

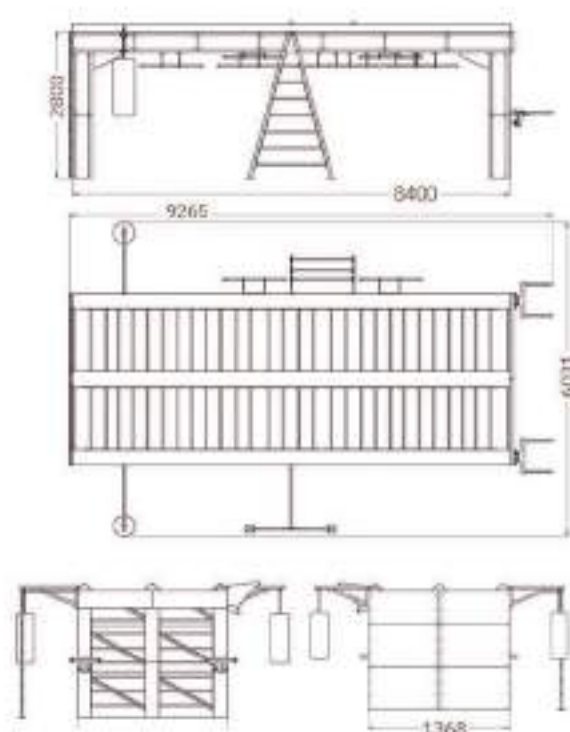
Beam assembly	18 pieces
Base beam assembly	4 pieces
Side panel	2 pieces
Trim panel	39 pieces
Crossbeam	9 pieces
Transition crossbeam	4 pieces
Straight bracket	5 pieces
Corner bracket	2 pieces
Corner bracket, small	2 pieces
Horizontal bar, attached	1 piece
Suspension parallel bars	1 piece
Bracket for rings	1 piece
Portable bracket	1 piece
Set of stickers	1 piece
Boxing bag "Tent-master" (60 kg, h-137 cm)	1 piece
Horizontal climbing wall	7 pieces





Punto Fit - 30+ station workout frame with climbing wall

The Punto Fit 8.4m workout frame with climbing wall is equipped with 30+ workout stations and can be used by 20 to 30 people at a time. It features ergonomic design and tactile coatings.



Activities

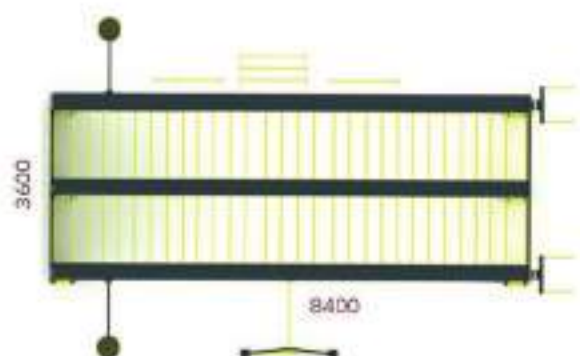
Weightlifting	Crossfit
Workout	Gymnastics
Climbing	Antigravity yoga
Boxing	TRX

Specifications

Depth	8400 mm
Width	3600 mm
Height	2800 mm
Weight	4500 kg
Space required	15x10 m

Optional equipment for customization

Sports gear Revolver
Rack for barbell
Solar panels
LED lightening
USB connectors for charging gadgets
Additional exercise equipment



Frame with equipment

Beam assembly	27 pieces
Base beam assembly	6 pieces
Side panel	4 pieces
Trim panel	70 pieces
Crossbeam	18 pieces
Transition crossbeam	8 pieces
Straight bracket	6 pieces
Corner bracket	2 pieces
Bracket 300	4 pieces
Horizontal bar, attached	1 piece
Suspension parallel bars	2 pieces
Bracket for rings	1 piece
Portable bracket	2 pieces
Profile assembly	22 pieces
Boxing bag "Tent-master" (60 kg, h-130 cm)	2 pieces
Set of stickers	1 piece
Climbing wall assembly	1 piece



Punto Parkour

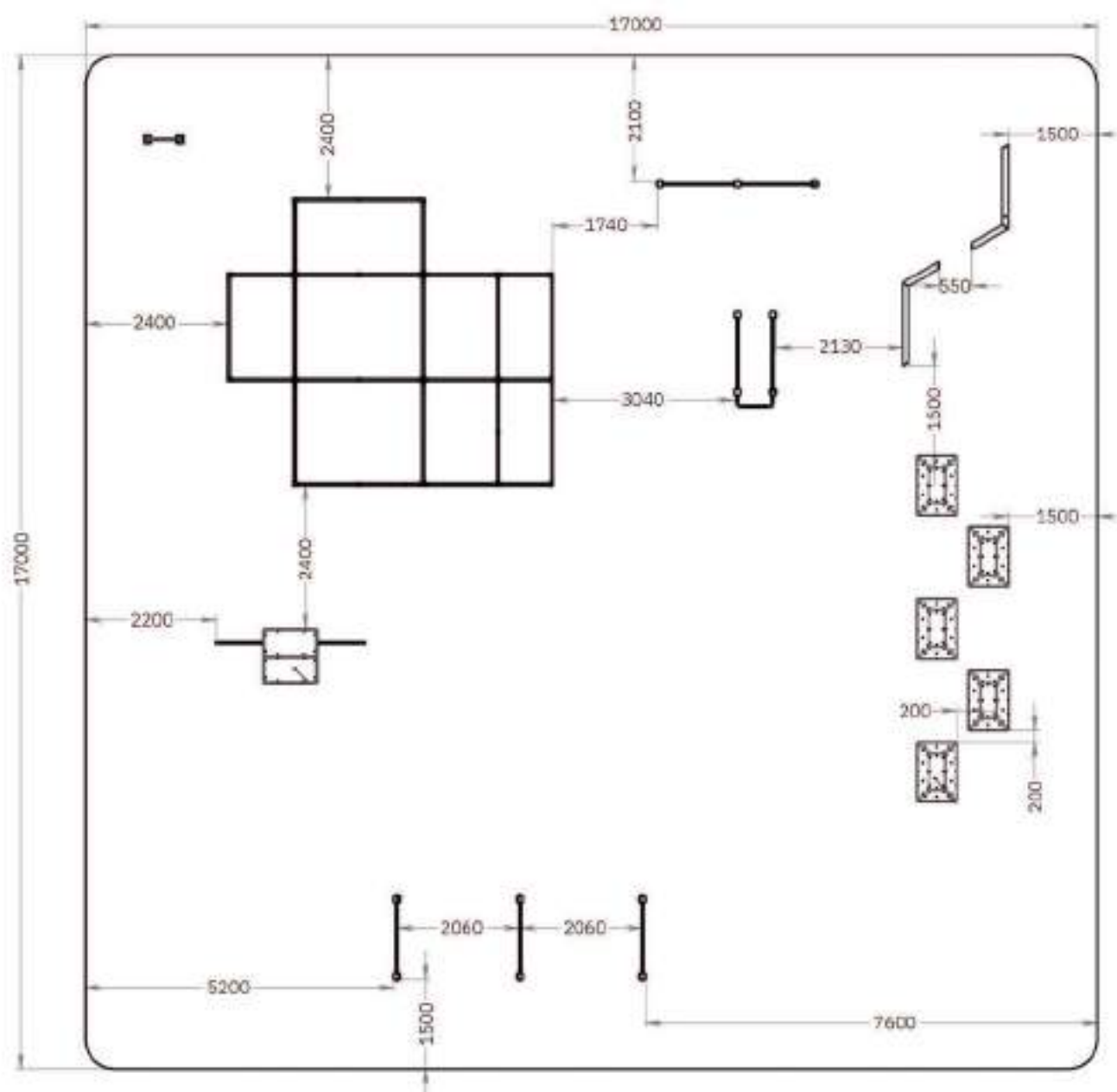


punto design

A new development from Punto Design, that represents several variants of parkour grounds, designed for parkour training in public places. Several options of assembly the grounds allow you to install them even on small sites. The equipment is equally useful for beginners and pro athletes. Many angles, several types of surfaces for jumping, landing and balance.

Ready-to-use parkour ground #1

The ready-to-use parkour sports ground #3 provides equipment for every skill level and situation. There are a lot of different angles and types of surfaces for jumping, letdowns and balance. Corresponds to international standard DIN 16899-2018.



Specifications

Space required	16 x 16 m
Materials	steel and non-slip HPL

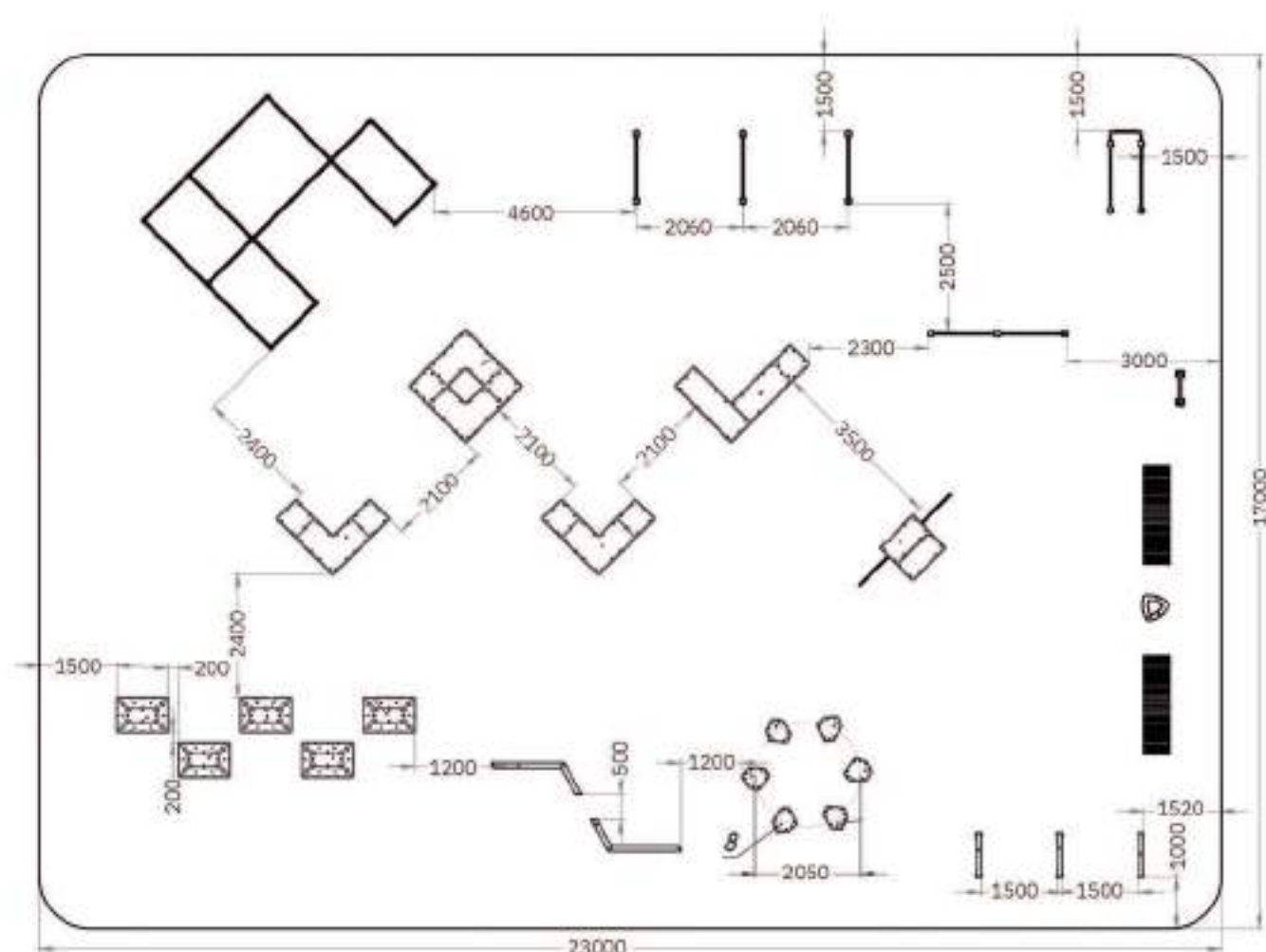
Elements

PK-tube S.10.2 stand-alone tube module	1 piece
PK-Step.00 step up	1 piece
PK-TR.00 trapeze	5 pieces
PK-winding way.00 winding way module	2 pieces
COT01-00.000 pull-up crossbar	1 piece
COT02-00.000 dip crossbar	1 piece
COT03-00.000 jumper crossbar	1 piece



Ready-to-use parkour ground #2

The ready-to-use parkour sports ground #2 provides equipment for every skill level and situation. There are a lot of different angles and types of surfaces for jumping, letdowns and balance. Corresponds to international standard DIN 16899-2018.



Specifications

Length	25 m
Width	17 m
Materials	steel and non-slip HPL

Options

Different colours for the letters

Illuminated letters

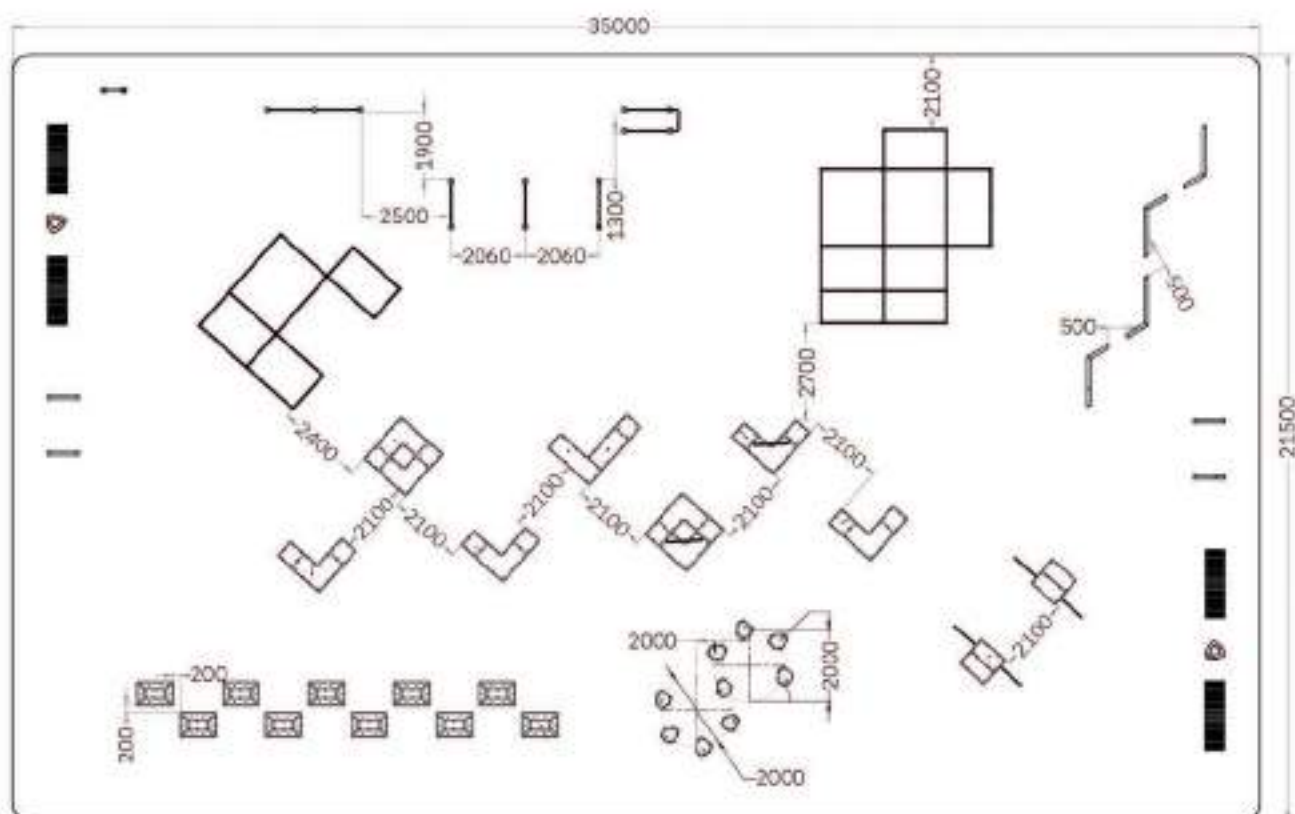
Latin and Cyrillic letters

Elements

PG601918117 Infinity bench	2 pieces
PG80760150 Dallas litter bin	1 piece
PG90850100 Bicycle bike rack	3 pieces
PK-A.00 modul A with panels	1 piece
PK-K.00 module K with panels	1 piece
PK-P.00 module P with panels	1 piece
PK-R.00 module R with panels	2 pieces
PK-Step.00 step up	1 piece
PK-TR.00 trapeze	5 pieces
PK-tubePA.00 tube module	1 piece
PK-winding way.00 winding way module	2 pieces
PK-Column-400.00 column 400	3 pieces
PK-Column-800.00 column 800	3 pieces
COT01-00.000 pull-up crossbar	1 piece
COT02-00.000 dip crossbar	1 piece
COT03-00.000 jumper crossbar	1 piece



The ready-to-use parkour sports ground #3 provides equipment for every skill level and situation. There are a lot of different angles and types of surfaces for jumping, letdowns and balance. Corresponds to international standard DIN 16899-2018.



Specifications

Length	26 m
Width	20 m
Materials	steel and non-slip HPL

Options

Different colours for the letters

Illuminated letters

Latin and Cyrillic letters

Elements

PG601918117 Infinity bench	4 pieces
PG80760150 Dallas litter bin	1 piece
PG90850100 Bicycle bike rack	4 pieces
PK-A.00 modul A with panels	1 piece
PK-K.00 module K with panels	1 piece
PK-P.00 module P with panels	1 piece
PK-O.00 module O with panels	1 piece
PK-U.00 module U with panels	1 piece
PK-R.00 module R with panels	2 pieces
PK-Step.00 step up	2 pieces
PK-TR.00 trapeze	1 piece
PK-tubePA.00 tube module	1 piece
PK-tubeS.10.2 stand-alone tube module	3 pieces
PK-winding way.00 winding way module	1 piece
PK-Column-400.00 column 400	5 pieces
PK-Column-800.00 column 800	4 pieces
COT01-00.000 pull-up crossbar	1 piece
COT02-00.000 dip crossbar	1 piece
COT03-00.000 jumper crossbar	1 piece

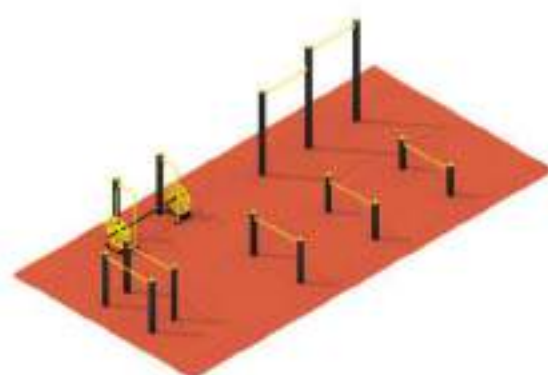
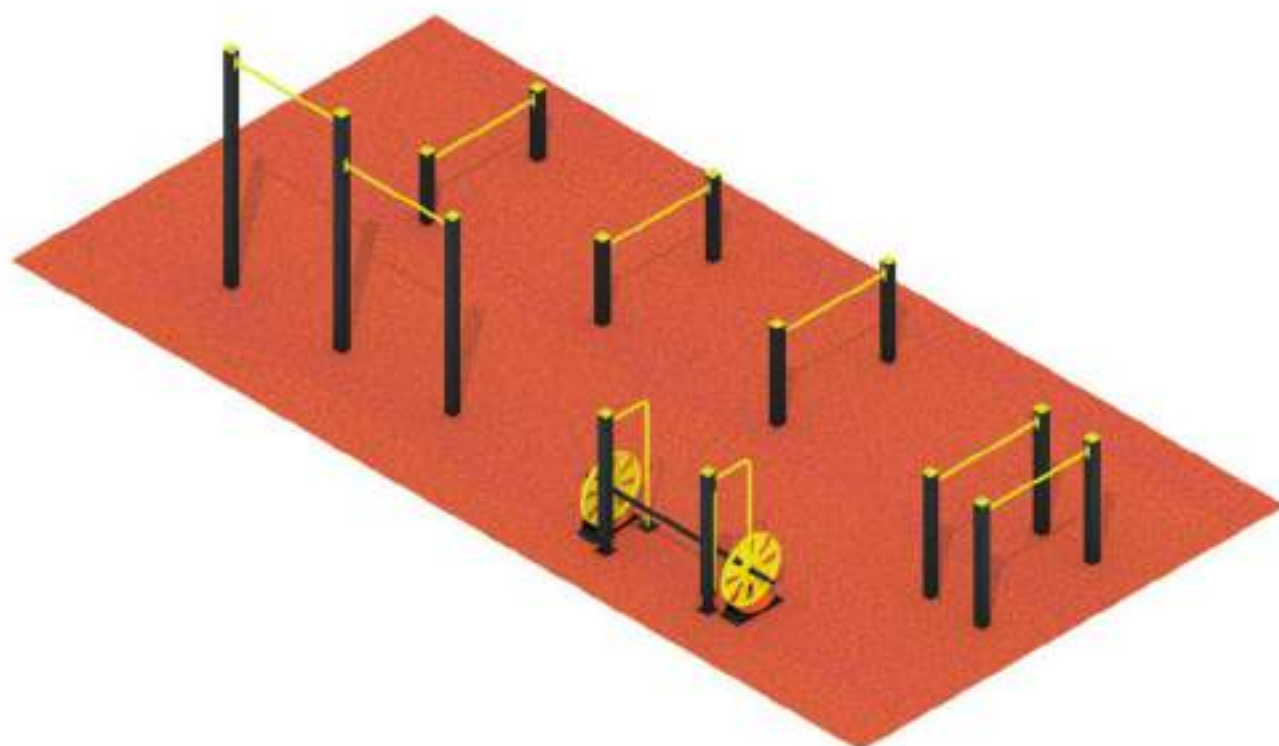


Workout grounds

A versatile and affordable choice for outdoor sports. Ready-made solutions are easy to install and can be easily placed in almost any territory. It will look great in parks, on beaches, common courtyards of residential complexes and other space







Workout sports ground #1

Equipment

Parallel bars
DIP COT02-00.000

1 piece

Exerciser "Barbell"
COT04-00.000

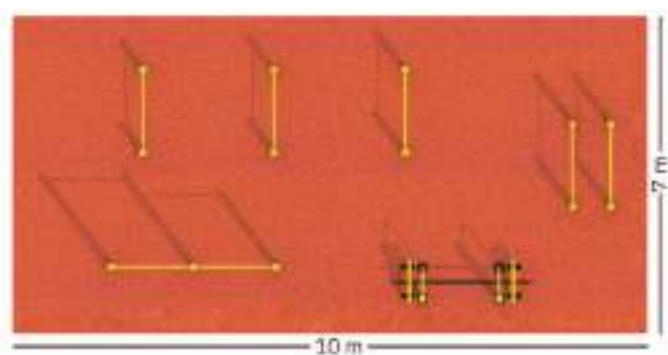
1 piece

Crossbar "Jumper"
COT03-00.000

1 set

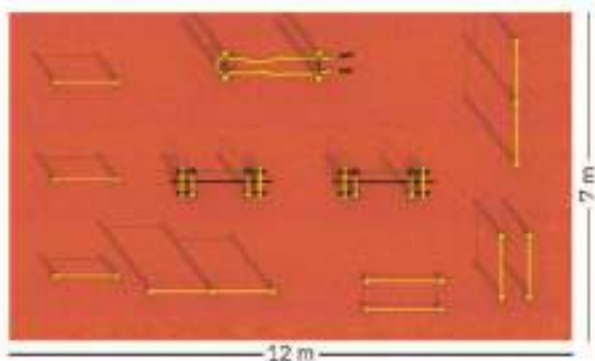
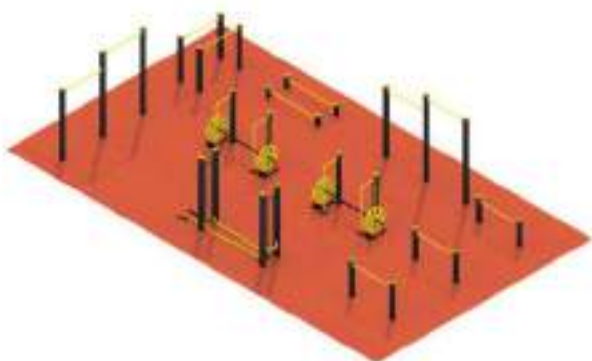
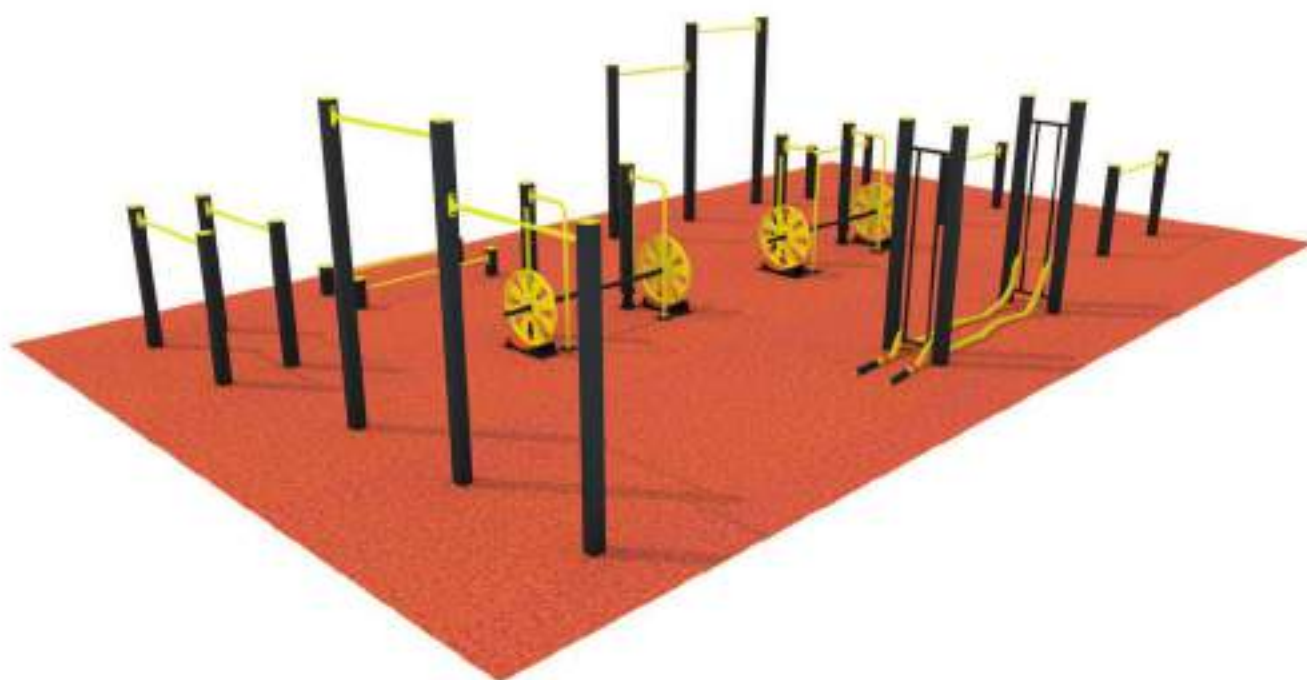
Crossbar "Pull-Up"
COT01-00.000

1 piece



10 m

7 m



Workout sports ground #2

Equipment

Parallel bars
DEP COT02-00.000

1 piece

Exerciser "Barbell"
COT04-00.000

2 pieces

Crossbar "Jumper"
COT03-00.000

1 set

Crossbar "Pull-Up"
COT01-00.000

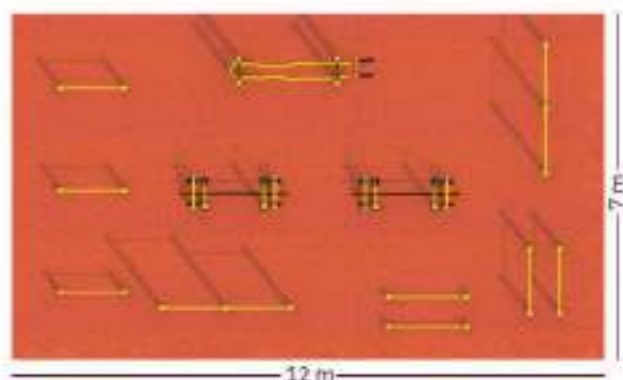
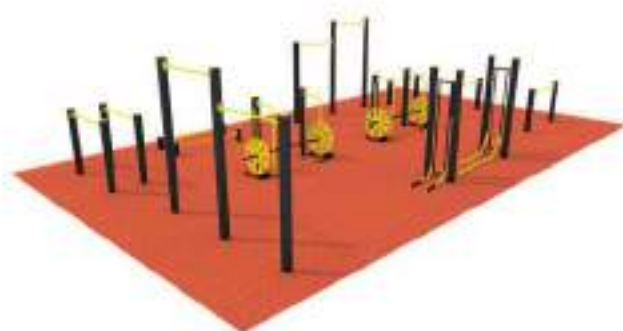
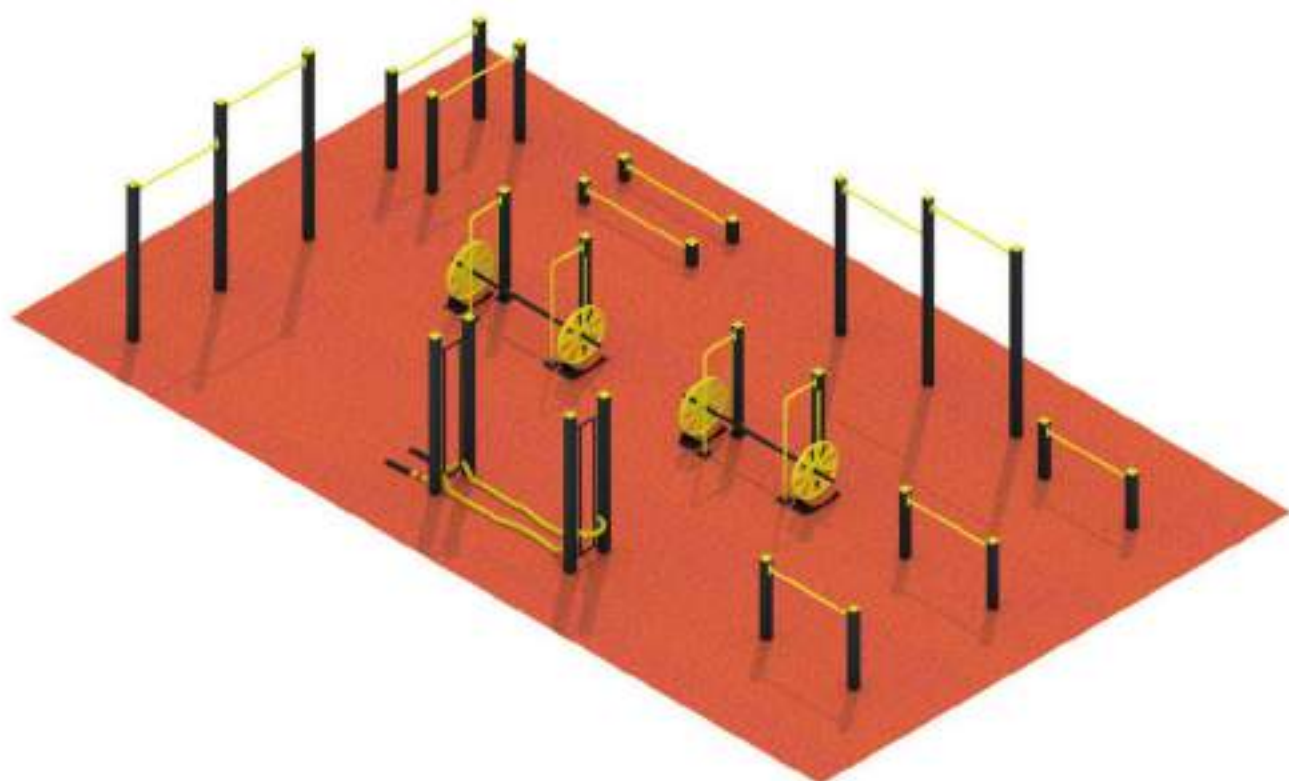
2 pieces

Crossbar 450
COT07-00.000

1 piece

Exerciser "Rope"
COT06-00.000

1 piece



Workout sports ground #3

Equipment

Parallel bars
DIP COT02-00.000

1 piece

Exerciser "Barbell"
COT04-00.000

2 pieces

Crossbar "Jumper"
COT03-00.000

1 set

Crossbar "Pull-Up"
COT01-00.000

2 pieces

Crossbar 450
COT07 - 00.000

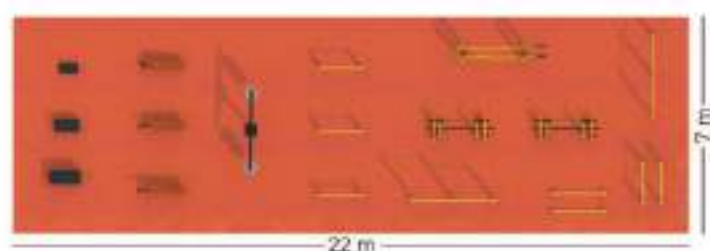
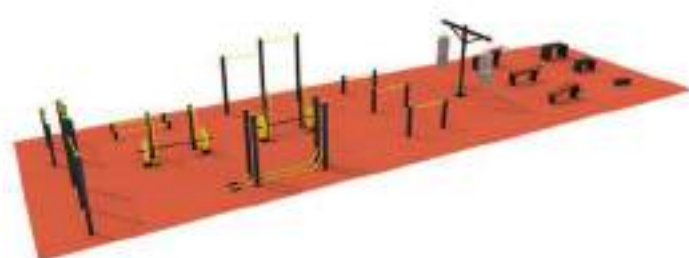
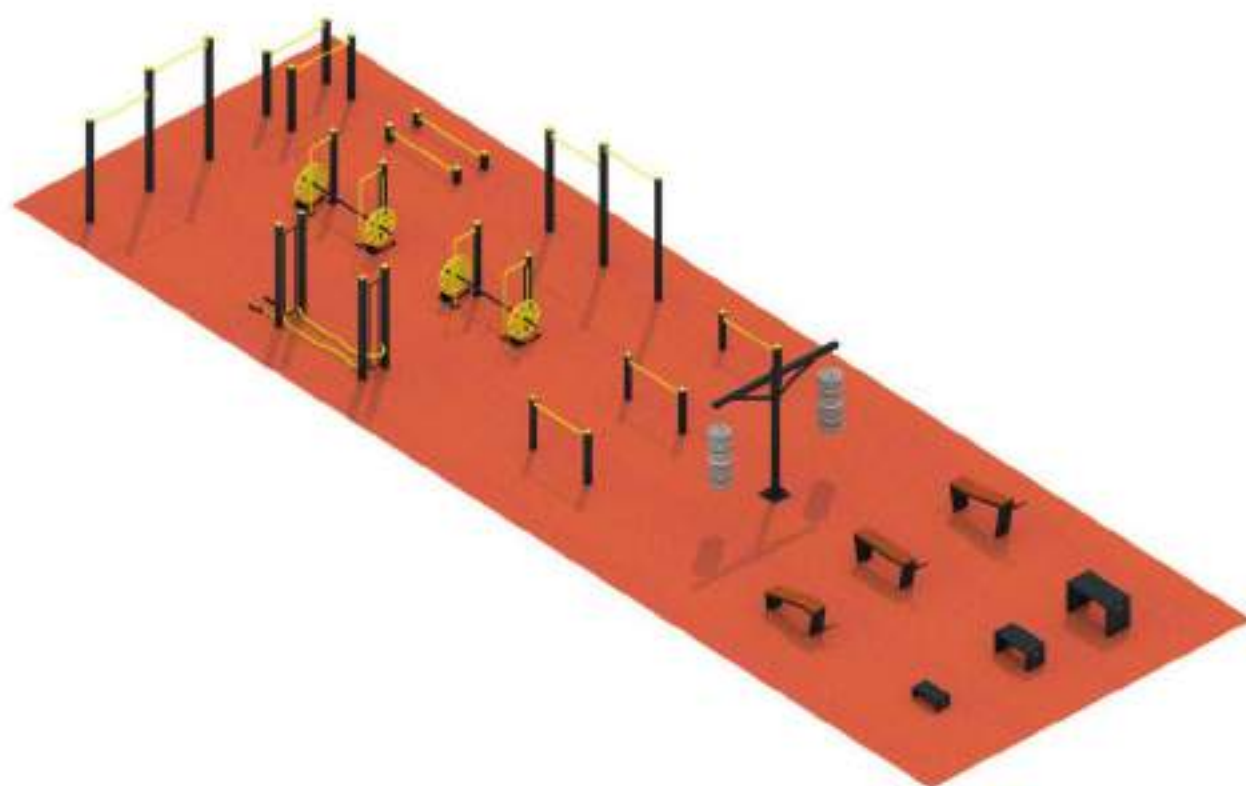
1 piece

Exerciser "Rope"
COT06-00.000

1 piece

Single boxing rack
KPOC01-1.600.000

1 piece

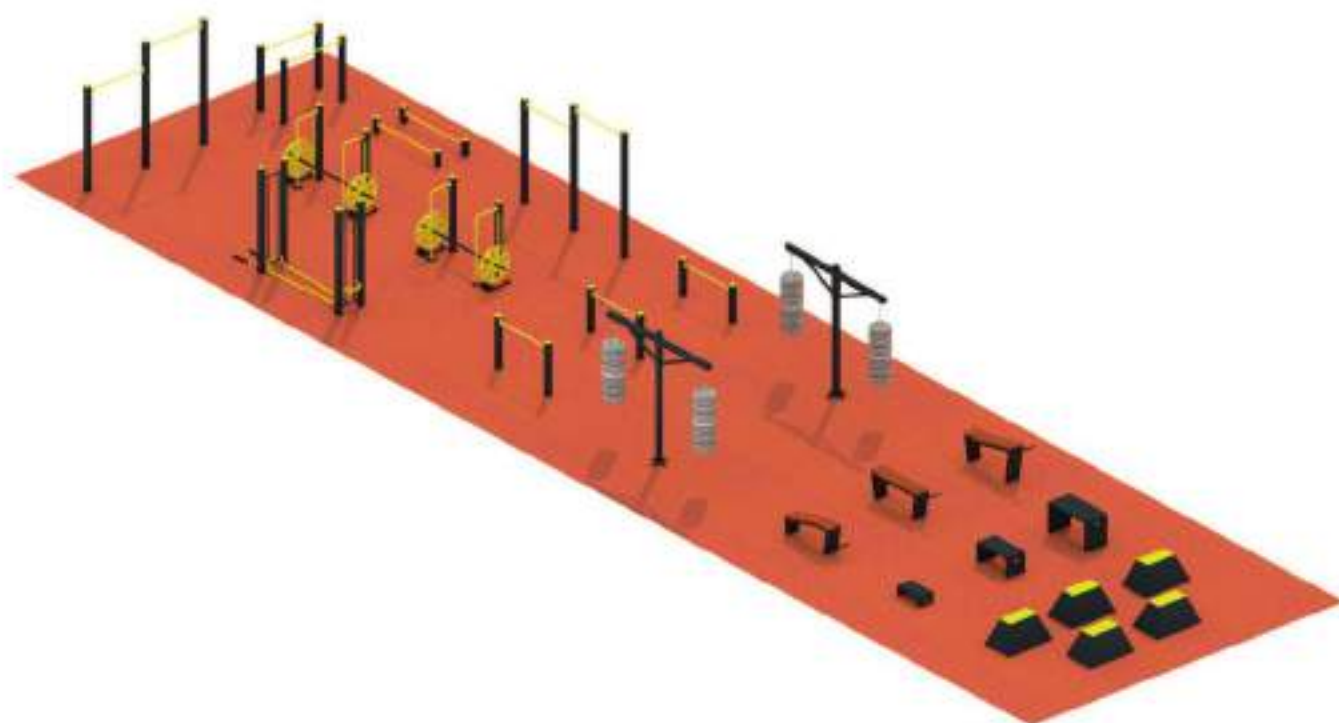


22 m

Workout sports ground #4

Equipment

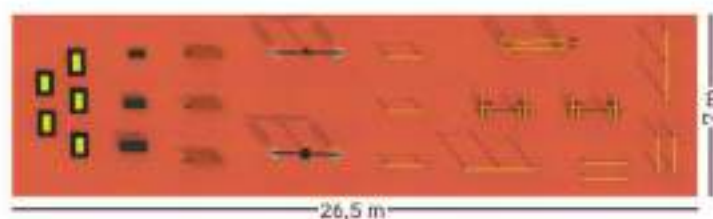
Parallel bars DEP COT02-00.000	1 piece
Exerciser "Barbell" COT04-00.000	2 pieces
Crossbar "Jumper" COT03-00.000	1 set
Crossbar "Pull-Up" COT01-00.000	2 pieces
Crossbar 450 COT07-00.000	1 piece
Exerciser "Rope" COT06-00.000	1 piece
Double boxing rack KPOC01-1620.000	1 piece
Exerciser "Rope" COT06-00.000	1 piece
Abdominal bench KPOC01-570.000	1 piece
Abdominal bench KPOC01-560.000	1 piece
Abdominal bench KPOC01-550.000	1 piece
Platform KPOC01-500.000	1 piece
Platform KPOC01-510.000	1 piece
Platform KPOC01-520.000	1 piece



Workout sports ground #5

Equipment

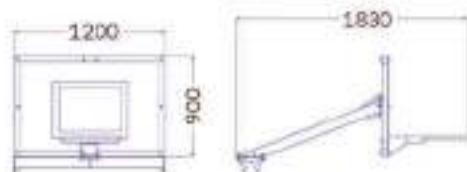
Parallel bars DIP COT02-00.000	1 piece
Exerciser "Barbell" COT04-00.000	2 pieces
Crossbar "Jumper" COT03-00.000	1 set
Crossbar "Pull-Up" COT01-00.000	2 pieces
Crossbar 450 COT07 - 00.000	1 piece
Exerciser "Rope" COT06-00.000	1 piece
Double boxing rack KPOC01-1620.000	2 pieces
Abdominal bench KPOC01-570.000	1 piece
Abdominal bench KPOC01-560.000	1 piece
Abdominal bench KPOC01-550.000	1 piece
Platform KPOC01-500.000	1 piece
Platform KPOC01-510.000	1 piece
Platform KPOC01-520.000	1 piece
Jumping box PK-TR.00 Trapeze	5 pieces





Basketball hoop

Length	1830 mm
Width	1200 mm
Height	947 mm
Net weight	kg
Model	KPOC01-1500.000
Material	steel, powder coating



Abdominal bench

Length	330 mm
Width	1173 mm
Height	542 mm
Net weight	31.2 kg
Model	KPOC01-550.000
Material	steel, wood, powder coating





Abdominal bench

Length	330 mm
Width	1200 mm
Height	540 mm
Net weight	31,5 kg
Model	KPOC01-560.000
Material	steel, wood, powder coating



Abdominal bench

Length	330 mm
Width	1230 mm
Height	725 mm
Net weight	35 kg
Model	KPOC01-570.000
Material	steel, wood, powder coating



Platform

Length	1000 mm
Width	480 mm
Height	600 mm
Net weight	60 kg
Model	KPOC01-500.000
Material	steel, powder coating



Platform

Length	800 mm
Width	390 mm
Height	400 mm
Net weight	37 kg
Model	KPOC01-510.000
Material	steel, powder coating



Platform

Length	600 mm
Width	300 mm
Height	200 mm
Net weight	19 kg
Model	KPOCO1-520.000
Material	steel, powder coating



Exerciser «Barbell»

Depth	650 mm
Width	1910 mm
Height	1410 mm
Net weight	kg
Model	CO104-00.000
Material	steel, powder coating



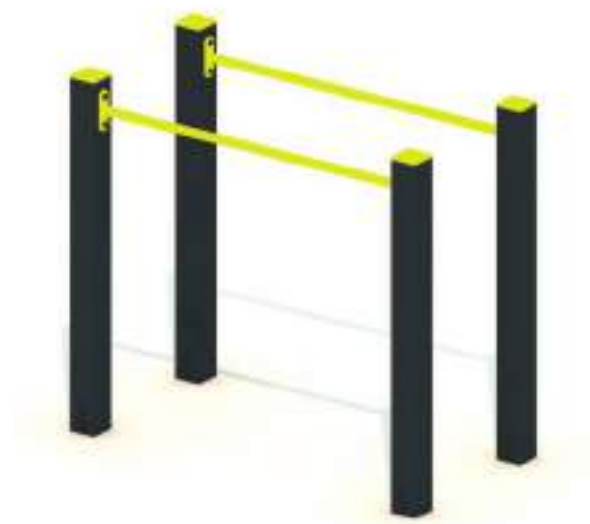
Crossbar «Pull-Up»

Depth	100 mm
Width	2724 mm
Height	2560 mm
Net weight	kg
Model	PULL-UP COT01-00.000
Material	steel, powder coating



Crossbar «Jumper»

Depth	1450 mm
Width	variable
Height	1170 mm
Net weight	kg
Model	COT03-00.000
Material	steel, powder coating



Parallel bars

Depth	700 mm
Width	1412 mm
Height	1410 mm
Net weight	kg
Model	DTP COT02-00.000
Material	steel, powder coating



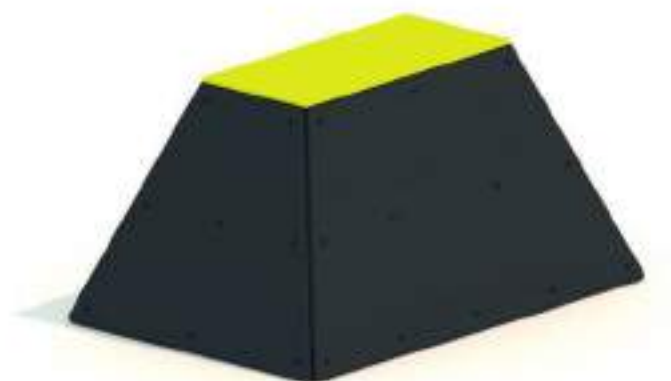
Double boxing rack

Depth	400 mm
Width	2624 mm
Height	2510 mm
Net weight	kg
Model	KPOC01-1620.000
Material	steel, powder coating



Single boxing rack

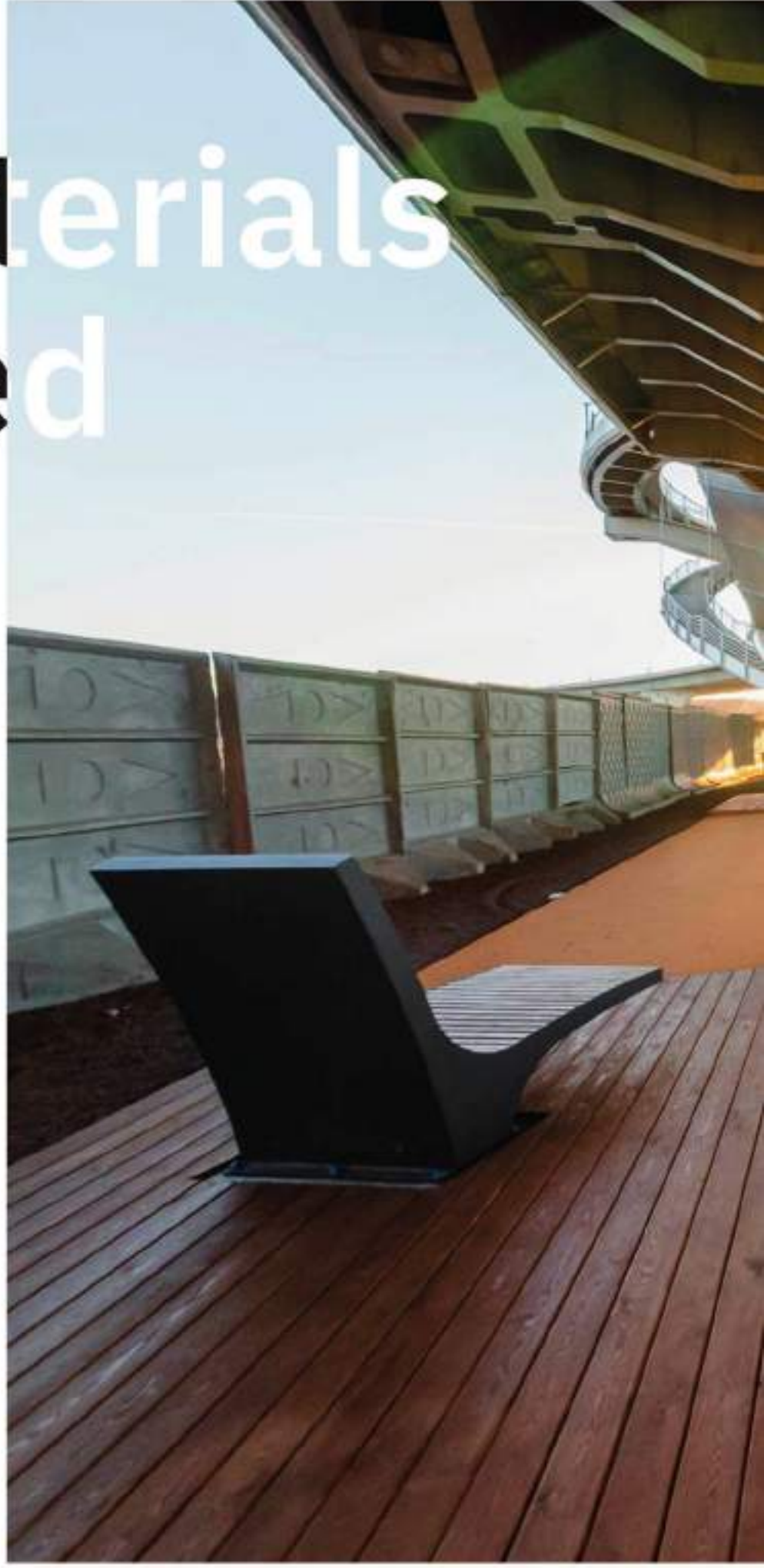
Depth	400 mm
Width	1362 mm
Height	2510 mm
Net weight	kg
Model	KPOCD1-1600.000
Material	steel, powder coating



Jumping box

Depth	665 mm
Width	1000 mm
Height	600 mm
Net weight	kg
Model	PX-TR.00 Trapeze
Material	steel, powder coating

Materials used





Materials used

Types of wood



Pine

Sections	40*40; 40*90; 40*135
Humidity	10-12%
Service life	5-25 years
Features	Presence of knots, wood resin emission, possible darkening (blue).
Advantages	Susceptible to rotting in rare cases only
Comment	Requires annual treatment (impregnation, painting)



Thermopine

Sections	40*90; 40*40
Humidity	5-6%
Service life	More than 30 years
Features	Fragility, need proper sawing, presence of knots
Advantages	Does not require additional treatment. Retains size and form, suitable for any climate, weather-resistant, non-toxic, high thermal insulation
Comment	During the year it becomes light ash



Thermoash-tree

Sections	40*40; 40*90
Service life	Durable
Features	Susceptibility to microorganisms
Features	Thermal ash, depending on the depth of heat treatment, acquires a deep saturated color with a variety of shades - from pale golden to dark chocolate. But the main advantage of this material is resistance to deformation. Durability, easy to treat.



Larch

Sections	40*40; 40*20
Humidity	12-19%
Service life	More than 30 years
Features	Larch lumber tends to appear on the surface of resin bags
Advantages	Wood is completely not afraid of moisture, as it has sufficient density and contains a lot of resinous substances. Natural resins and oils simply repel water particles, preventing them from penetrating the pores of the tree. High strength characteristics, water resistance and decay resistance make Siberian larch very long-life

Natural aging of wood



Movingue

Sections	52*2000
Service life	Durable
Features	Color tends to darken with age
Advantages	Decay resistant
Comment	There are colors from yellow to orange-brown



Tali

Sections	40*40; 40*90; и под заказ
Service life	Durable
Features	In conditions of high humidity the contact with iron is undesirable - dark spots can appear
Advantages	Superhard wood species. It is also resistant to fungi and mould. Resistant to insects
Comment	Wood with strong gloss, very heavy



Billinga

Sections	52*2000
Service life	Durable
Advantages	In temperate climate, wood is very resistant to fungi, and resistant to dry timber worms and termites. It is suitable for use in the marine environment. The wood is shiny, very hard and moderately heavy. The core is homogeneous golden yellow or orange brown.



Sapele

Sections	52*2000 и под заказ
Service life	Durable
Features	Sapele dries relatively quickly, but it has a tendency to slight curvature
Advantages	Wood is very variable in color - from light pink to reddish brown, shiny, very decorative. Moderately resistant wood. It is quite highly appreciated in the furniture industry



Iroko

Sections	52*2000
Features	In its wood, so-called "stones" are possible, which are detected when cutting. These are peculiar deposits of limestone (calcium carbonate) that fill the places of damage or voids in the tree. These areas can completely overgrown with wood and be completely invisible, may indicate their presence of small darkening. They do not affect the quality of wood. The only difficulty they create is blunting the cutting tools during sawing. But in General, the texture of the tree is very uniform. The fibers are dense and tangled, so the boards look spectacular. Although iroko is not afraid of microorganisms and mold, this tree also does not particularly absorb moisture, but in the process of drying it can still be slightly deformed.
Advantages	The color of the wood is yellow at first, then darkens over time and becomes rich in shades of brown. Iroko is less expensive, but also less stable. The dense texture and high oil content make iroko wood quite stable and suitable for outdoor use. Given the durability and durability of wood, iroko is widely used in the construction and decoration of ships, the manufacture of garden furniture, the construction of bridges (especially those elements that come into contact with land and water). the wood is covered with protective layers of synthetic resins, fixing the color and texture of the wood



Okoume

Sections	40*40; 40*90; и под заказ
Humidity	12%
Service life	Durable
Features	Low decay resistance. Low wood strength. The mechanical properties of this wood species are similar to poplar wood
Advantages	More or less dark wood from pinkish-white to red-brown, darkens over time. Sometimes with glossy or pearlescent gloss. The fibers may be slightly wavy. The strength corresponds to oak one

COR-TEN steel

COR-TEN is a strong steel with a natural strong patina layers that continuously eldens. When it is used in a proper manner, it is expressive, durable and does not require maintenance.

1 day



1 week



3 week



1 month



COR-TEN is almost pure steel, slightly alloyed to form a protective patina layer in order to be resistant to all weather conditions. The patina layer initially has a red-brown color, becoming darker during the time. Patina layer forms more quickly and the color becomes darker in industrial or aggressive environment, than in cleaner rural areas. However, a protective layer of patina can not be formed if the surface of the steel is constantly wet or dirty. COR-TEN products are supplied without patina layer.

Painting of the products

The use of powder coating and Akzo-Nobel special paint eliminates the need for additional processing and annual painting.

Basic colors used in production are:

RAL 9005



RAL 7016



RAL 7037



RAL 7035



RAL 7033



RAL 9010



RAL 3020



RAL 1016



Above are indicated the standard colors of products. But as part of an individual order products can be painted in any color from the RAL palette

Metal

For the production of products we use:

- Metal sheet
- Steel round pipes
- Shaped tubes

The metal is protected from corrosion by cold galvanizing. This procedure can significantly extend the life of the product, improve its quality and make it more flexible.

Equally important is that galvanized product does not require annual seasonal painting and additional maintenance or renovation costs.



Depending on conditions of exploitation two types of metal surface preparation are used:

1. Shot blasting surface cleaning -> application of zinc coating -> application of powder paint
2. Shot blasting surface cleaning -> application of zinc-containing priming -> application of powder paint

Recycled plastic

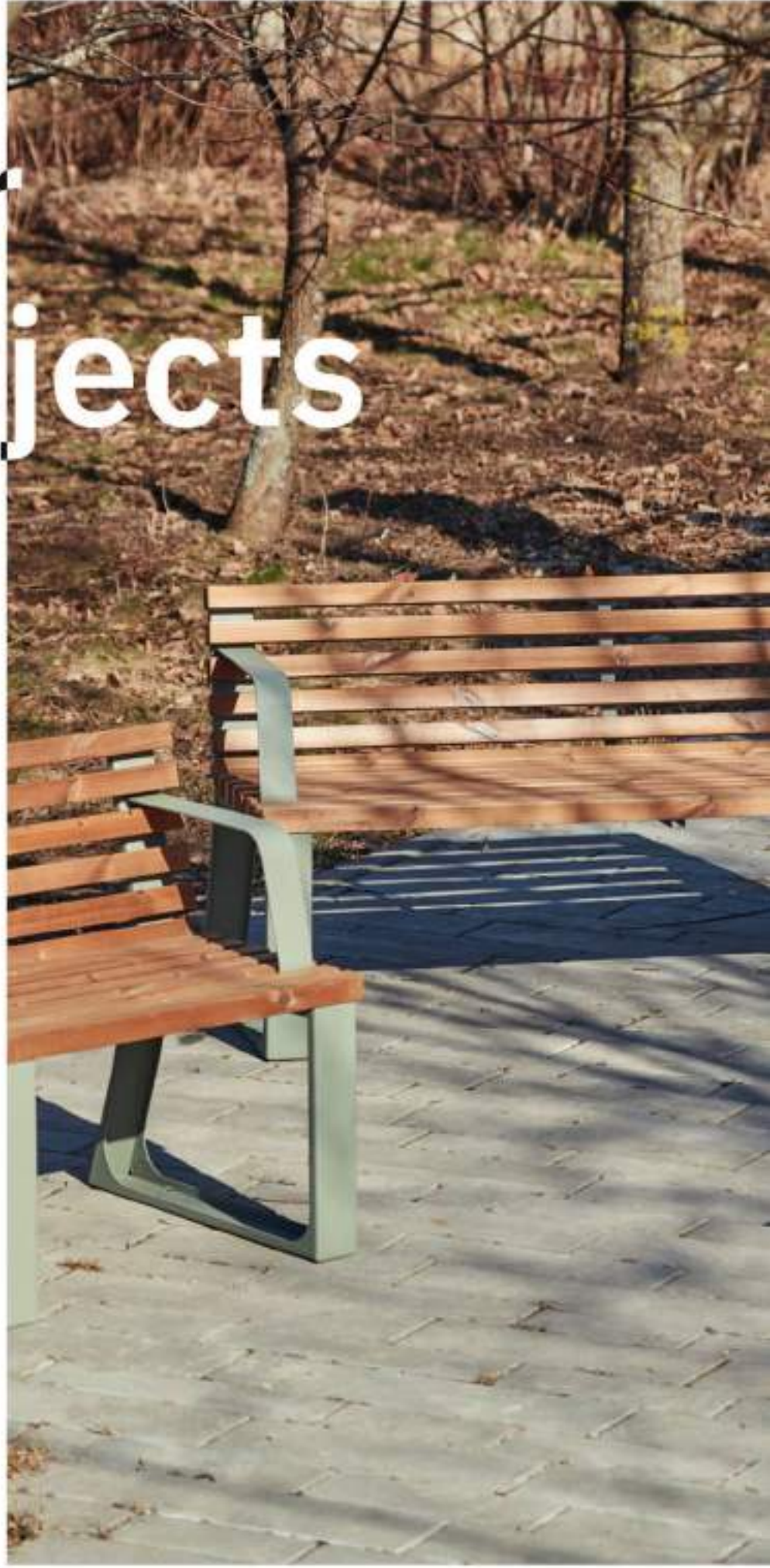
We use recycled plastic in our production range. It is environmental friendly recycled plastic (polymer-arenaceous composite).

Such a type of material is notable for its life duration. It doesn't get rusty, doesn't crack, doesn't pick up moisture, neither decay. The products made from polymer-arenaceous composite are environmentally responsible and do not require annual coloring. It consists of friendly polymers used in daily life, river sand and non-oxide paints.

Any product from our catalogues or customized ones can be produced from recycled plastic.



Our projects





Khimki shopping center X Mega

Khimki shopping
center X Mega
Moscow, 2019

punto design



River Park in Moscow

River Park
Moscow, 2019



Modern workout / Completed projects



VDNKh in Moscow

punto design





Coca-cola, Kazan

Coca-cola
Kazan, 2019

punto design



Sovetskaya street, Kostroma

Sovetskaya street
Kostroma, 2020



Public space / Completed projects



North River Terminal, Moscow

punto design



North River Terminal
Moscow, 2020



Residential complex

Dmitrovskoe highway
Moscow, 2015

punto design



St. Petersburg international economic forum

Economic Forum

St. Petersburg
2019



Public space / Completed projects



Otradnoye, Moscow

punto design





Business Park, Moscow

punto design





MEGA Park, Yekaterinburg

punto design



MEGA Park
Yekaterinburg,
2019



Sadovniki Park, Moscow

Sadovniki Park
Moscow, 2014

punto design



Arma, Moscow

Arma
Moscow, 2015



Public space / Completed projects



Vlezenbeek, Belgium

Vlezenbeek
Belgium, 2020

punto design



Libis, Czech Republic

Libis
Czech Republic,
2020



Public space / Completed projects



Gustomesovo, Kostroma

Gustomesovo
Kostroma, 2020

punto design



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Partners



archello **EUROPAGES**



LANDEZINE

LANDSCAPE
ARCHITECTURE
PLATFORM



IAKS
International Association
for Sports and Leisure facilities

