

Why prefer Tiptiptap's skateparks?

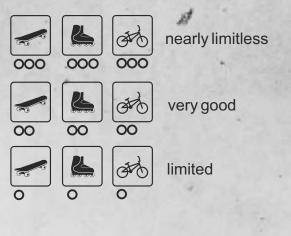
- All skatepark elements have been designed by professional riders and are suitable for skateboarders, roller skaters and BMX riders.
- The elements have been designed and manufactured in accordance with the safety standards EN 14974:2006 +A12010.
- The skatepark development team has 10 years of experience in this field.
- We offer a unique monolithic skatepark solution.
- All elements have been manufactured industrially using the Computer Numerical Controlled (CNC) Technology for cutting which ensures that the support structures maintain their shape, hence contributing to the long service life of the whole product.
- The materials used are weatherproof. This ensures the long service life of skateparks in difficult conditions as well. The ride surfaces of our standard products are covered with high-quality waterproof birch plywood with anti-slip phenyl coating.
- Only Torx screws are used for joining elements.
- Since the ride surface is covered with two layers of plywood, only the upper layer needs to be replaced once worn down. This ensures lower maintenance cost.

What to keep in mind before ordering a skatepark?

- A good and functional skatepark is not merely a combination of randomly scattered elements – therefore the following should be kept in mind before buying a skatepark.
- · Location of the planned skatepark: Will the park be erected in a private garden or a public park? How big is the potential land area for the planned skatepark? What is surrounding environment like? What kind of surface (asphalt, concrete, meadow) will the skatepark be laid on? What kind of buildings are in the immediate vicinity of the skatepark? How far from the skatepark is the nearest driveway? What kind of minor structures (benches, garbage bins, fences, etc) should be used in this park in addition to the skatepark elements? How will the new skatepark change the current habits and daily rhythm of people living nearby and those passing by?
- Skatepark users: Who will be using the new skatepark? What is the intensity of use of the planned park? What is the age and skill level of riders for whom the skatepark is planned? What will be the main vehicle to be used in the new skatepark BMX, skateboard or roller skates?

- Requirements of the users of the planned skatepark.
- Consulting young people during the park design phase is a big help. Only the users of the future park know which skatepark elements they certainly want to see in the new park and which discipline is the most popular one in the neighbourhood. Plus, if young riders are given the opportunity to design a skatepark to suit their taste, they'll take good care of their park.
- Budget for the planned skatepark.
- Consultation with experts: For the skatepark composed of the elements suggested by the riders to function in reality, experts (skatepark designer and constructor) should be consulted. The skatepark designer and the constructor can plan and position the selected elements on the existing land area within the budget limits and also ensure that the park is rideable and safe.
- Rules for using the park: Already before the park is erected the method of explaining the rules and procedure for using the park to its users should be considered. It is advisable to equip the skatepark with an information board setting out the rules for using the ramps and the contact particulars of the park manager.

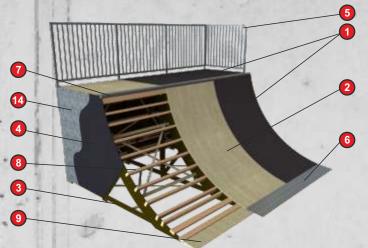
Dots under the icons indicate the usability of a skatepark for each type of riders:



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Technical information

Ě I	* 7	ECO	BASE	MONO	PRO
1	Top layer/Riding surface	FW 9mm	FW 9mm	FW 9mm	Skatelite 6mm
2	Lower layer	CC 9-12mm	FF 9-15mm	FF 9-15mm	HDPE 10-15mm
3	Framework	FF 12mm	FF 15-18mm	FF 15-18mm	HDPE 15mm
4	Sides and back covers	FF 9mm	FF 9-12mm	FF 9-12mm	HDPE 10mm
5	Vertical guardrails	Wood	ZNS	ZNS	ZNS
6	Hot galvanized steel connection plates to asphalt	+	+	+	+
7	Hot galvanized coping	+	+	+	+
8	Dried, impregnated and planed 45x95mm wooden beams	+	+	+	+
9	Patented connection of surface layers	+	+	+	+
10	Ventilation holes	+	+	+	+
11	Special torx screws used for fixing	+	+	+	+
12	Inding surface.	-	+	+	+
13	Extra frame "Cross Strengthening System"		+	+	.+
14	Extra steel cover on sides and back covers		-	- 2	By request



FW	Laminated waterproof plywood with antislip	
1.00	top cover	
FF	Laminated waterproof plywood	
CC	Moisture resistant plywood	
Skatelite	Professional long lasting riding top	
Skateme	surface.	
HDPE	High density polyethylene plastic	
ZNS	ZNS Hot galvanized steel	

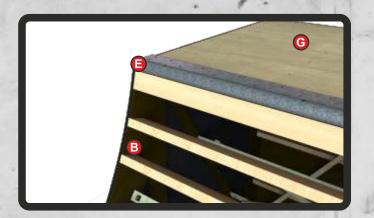


Technical description

- For all obstacles, high quality 6x40-90 mm galvanized Torx screws are used.
- All screw heads are exactly level with the surface to stay out of the way and ensure safe use of the obstacles.
- The supporting beams are 45x95mm, dried, impregnated and planed. The beams are inserted into special "pockets" at the sides of the ramps, enhancing durability.
- For connection to asphalt a galvanized or non-slip powder-coated steel plate (3mmx250-500mm, depending on the type of obstacle) is used.
- Guardrails of obstacles are made of galvanized or powder-coated steel.
 Wooden guard railing are available for ECO version.
- The top edges of ramps feature 60x3mm tubes with special joining plate or 3-5mm hot-galvanized or powder-coated steel angle.

- For the riding surfaces, two layers of plywood are used. The lower layer is fitted into special pockets at the sides of the obstacle:
- For the top layer, 9mm waterproof plywood with antislip laminate surface or 6mm professional riding surface «Skatelite» is used.
- For the lower layer, depending on the obstacle, 9-15mm moisture-resistant or waterproof plywood is used.
- H As a standard the frame of the obstacles is made of 12-18mm waterproof plywood, but on request it can be made of HDPE plastic as on PRO version.
- Plywood sheets are connected to each other by a puzzle-type connection.
- As a standard the sides of the framework are covered with 9-12mm laminated waterproof plywood, but on request it can be covered with 10mm HDPE plastic or 3mm galvanized steel, as on PRO version.







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Park area: 176m2 Riding surface: 40m2 Dimensions: 22x8x1m



12



Park area: 250m2 Riding surface: 46m2 Dimensions: 10x25x1m



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14



16

B 112

Park area: 600m2 Riding surface: 80m2 Dimensions: 30x20x1.5m



18

B 115

Park area: 450m2 Riding surface: 106m2 Dimensions: 30x15x1.5m



20

B 125

Park area: 336m2 Riding surface: 125m2 Dimensions: 28x12x2m



B 132

Park area: 280m2 Riding surface: 150m2 Dimensions: 20x14x1.5m



B 135

Park area: 440m2 Riding surface: 153m2 Dimensions: 29x29x9x1.5m





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B 141

Park area: 1000m2 Riding surface: 154m2 Dimensions: 40x25x1.5m

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Park area: 750m2 Riding surface: 155m2 Dimensions: 30x25x1.5m



30



Park area: 400m2 Riding surface: 183m2 Dimensions: 40x10x1.5m



32

B 157

Park area: 450m2 Riding surface: 243m2 Dimensions: 30x15x1.8m



6Z

Park area: 700m2 Riding surface: 236m2 Dimensions: 35x20x3m



36



Park area: 900m2 Riding surface: 236m2 Dimensions: 60x15x3m



38



Park area: 630m2 Riding surface: 267m2 Dimensions: 35x18x2m



40



Park area: 760m2 Riding surface: 360m2 Dimensions: 38x20x4m



12



Park area: 700m2 Riding surface: 375m2 Dimensions: 35x20x3m





Park area: 750m2 Riding surface: 375m2 Dimensions: 30x25x4m

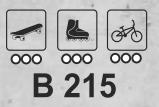


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Park area: 594m2 Riding surface: 295m2 Dimensions: 33x18x3m





Park area: 900m2 Riding surface: 480m2 Dimensions: 30x30x3.5m







Park area: 1450m2 Riding surface: 578m2 Dimensions: 43x43x4m





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Park area: 990m2 Riding surface: 360m2 Dimensions: 33x30x3m



52



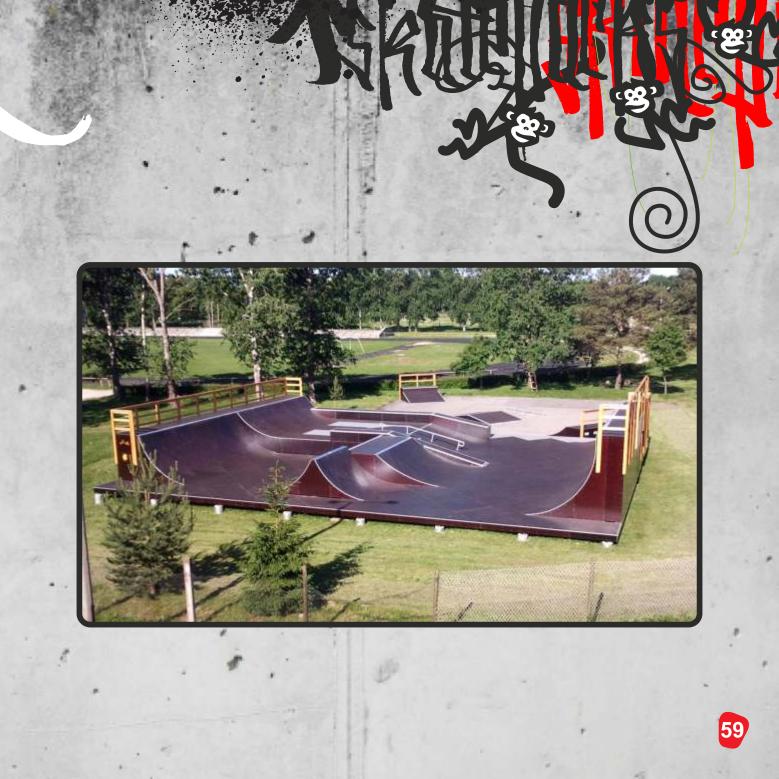
Park area: 1800m2 Riding surface: 760m2 Dimensions: 62x43x3.5m







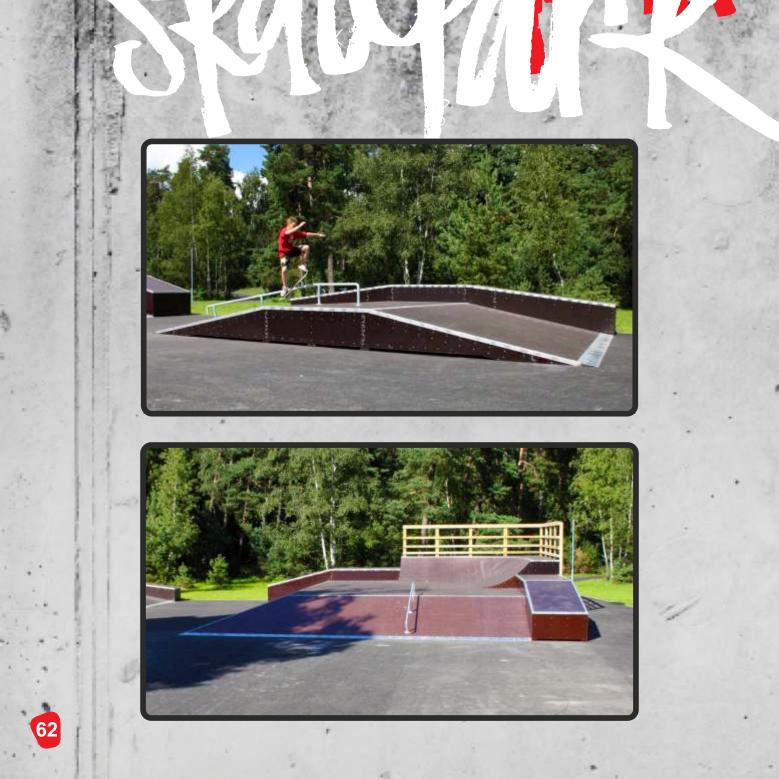










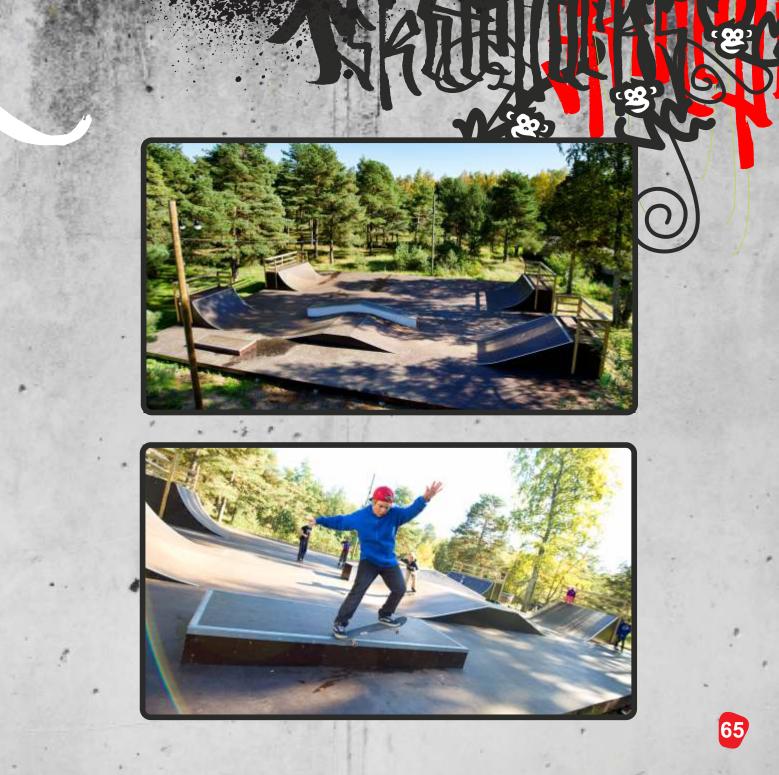








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MONOLITH SKATEPARKS

Skatepark of this type is a monolithic structure. You can place it anywhere even without an asphalt surface. The park is mounted on special concrete pillars.



The frame of the supporting elements of obstacles is exclusively designed and patented.



The structure of the park is laid on 300x1500mm concrete pillars, ensuring the stability and long service life of the park.



The whole structure is placed 100-500mm above ground level, ensuring proper ventilation to minimise the amount of moisture getting from ground to the structure. For the riding surface, two or three layers of plywood are used. The lower layer is made of 9-18mm waterproof plywood and the top layer is made of 9mm waterproof plywood with antislip laminate surface.

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MONO





MONO





MONO







Riding surface: 350m2 Dimensions: 24x12x4m









Riding surface: 557m2 Dimensions: 24x21x3m





80



Riding surface: 594m2 Dimensions: 30x15x3.5m

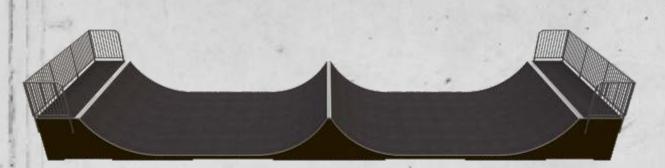


Separate structures

Half Pipes

82

Code: MR 01 Height: 1.00-2.00m Width: 3.0-9.00m



Code: MR 02 Height: 1.20-3.00m Width: 4.5-9.00m

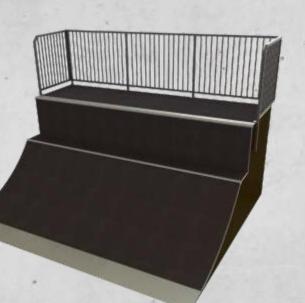
Code:MR 03Height:3.00mWidth:9.00mLength:11.00m

Code: MR 04 Height: 4.00m Width: 9.00m Length: 15.00m

Quarterpipes

Code: QP Height: 0.80-3.50m Width: 1.50m (one segment)

Code: QP SB Height: 1.80-2.50m Width: 1.50m (one segment)





Code: QP WL 01 Height: 4.50m Width: 1.50m (one segment)

> Code: QP WL 02 Height: 3.50m Width: 1.50m (one segment)

Quarterpipes

Code: QP WL 03 Height: 3.00m Width: 1.50m (one segment)

Spine

Code: SPN Height: 1.00-2.00m Width: 1.50m (one segment)



Fly Boxes

Code: JBX 01 Height: 1.00-1.50m Width: 1.50m (one segment)

> Code: JBX 02 Height: 1.00-1.70m Width: 1.50m (one segment)

Fly Boxes

Code: JBX 03 Height: 1.70m Width: 1.50m (one segment)

Code: JBX 04 Height: 1.20-1.70m Width: 1.50m (one segment)

Bank

Code: BN 01 Height: 0.80-3.00m Width: 1.50m (one segment)

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Code: BN 02 Height: 2.50-4.5m Width: 1.50m (one segment)

Bank

Code: BN 03 Height: 1.20-3.00m Width: 1.50m (one segment)

Code: BN 04 Height: 1.20-2.50m Width: 1.50m (one segment)



Funbox

Code:SFB 01Height:1.00mWidth:16.80mLength:8.00m

 Code:
 SFB 02

 Height:
 1.40m

 Width:
 10.00m

 Length:
 10.00m



Funbox

 Code:
 SFB 03

 Height:
 1.00m

 Width:
 9.00m

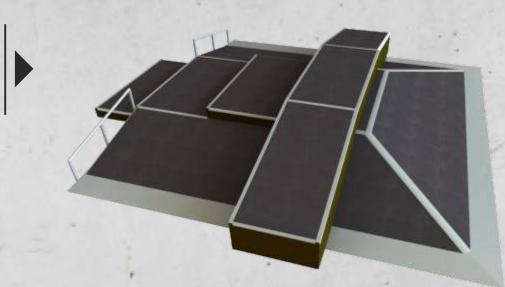
 Length:
 8.00m

 Code:
 SFB 04

 Height:
 1.00m

 Width:
 7.50m

 Length:
 6.50m





Code:SFB 05Height:0.80mWidth:6.00mLength:7.00m

Code:SFB 06Height:1.00mWidth:3.75mLength:6.60m



Funbox

Code:SFB 07Height:1.00mWidth:7.50mLength:7.00m

 Code:
 SFB 08

 Height:
 1.00m

 Width:
 4.60m

 Length:
 6.50m

Bowl Elements

4.

Nr.	Code.	Height
1	BWL 01	1.00-2.00
2	QP 06	1.00-2.00
3	BWL 02	1.00-2.00
4	SPN	1.00-2.00
5	BWL 03	1.00-2.00
6	BWL 04	1.00-2.00

6.

2.

3

3.

Pyramid

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Code:PIR 01Height:0.40-1.00m

Code: PIR 02 Height: 0.40-1.00m

Pyramid

Code: PIR 03 Height: 0.40-1.00m



Code: PIR 04 Height: 0.40-1.00m



Grind Box

Code: MBX 01 Height: 0.20-0.60m Width: 1.50m Length: 3.00m Code: MBX 02 Height: 0.70m Width: 1.50m Length: 4.50m

Code:MBX 03Height:0.40mWidth:1.50mLength:4.50m

Code: MBX 04 Height: 0.40m Width: 1.50m Length: 3.00m



Code: MBX 05 Height: 0.60m Width: 1.50m Length: 3.00m Code: MBX 06 Height: 0.60m Width: 1.50m Length: 4.50m

Code: MBX 07 Height: 0.90m Width: 3.00m Length: 5.00m Code: MBX 08 Height: 0.80m Width: 1.00m Length: 3.00m

Kickers

Code: KICK 01 Height: 0.30m Width: 1.50m Length: 1.20m

> Code: KICK 02 Height: 0.50m Width: 1.00m Length: 1.80m

Code: KICK 03 Height: 0.50m Width: 1.20m Length: 2.00m











Manufacturer:

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