

SKATEPARKS

a dedicated place for extreme sports - powered by Techramps



lekolar®



FOR AN ACTIVE LIFESTYLE

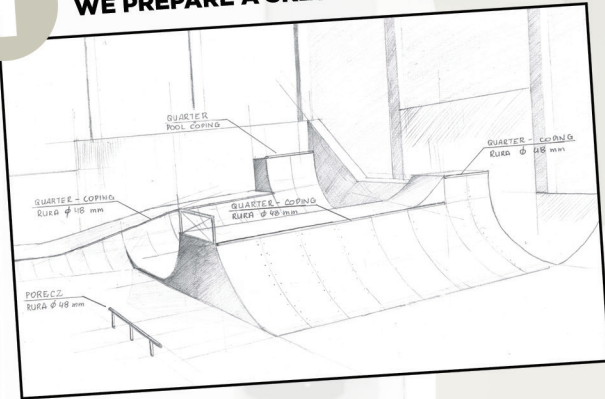
A skatepark is a dedicated place for extreme sports: skateboarding, BMX, rollerblading, scooters. Our classic skateparks meet the expectations of even the most demanding users. Functionality of the skatepark depends on the proper fit equipment in terms of type, size and distance between them. Proposed by us sets of equipment meet safety standards and are in line with current trends. All obstacles are TUV-certified, confirming compliance with EN 14974:2019-07 (Roller equipment - safety requirements and test methods). Our skateparks are available in two options: prestige technology and modern polyethylene technology. The running elements in each technology are made of waterproof, frostproof and non-slip Rampline matting, which is highly resistant to mechanical marks resulting from daily use. This material provides excellent grip and comfort. The growing popularity of urban sports and their presence at the Olympic Games underline the need for professional training facilities. Our skateparks promote active lifestyles and social integration, creating vibrant spaces.

GRUPATECHRAMPS™

HOW A SKATEPARK IS CREATED

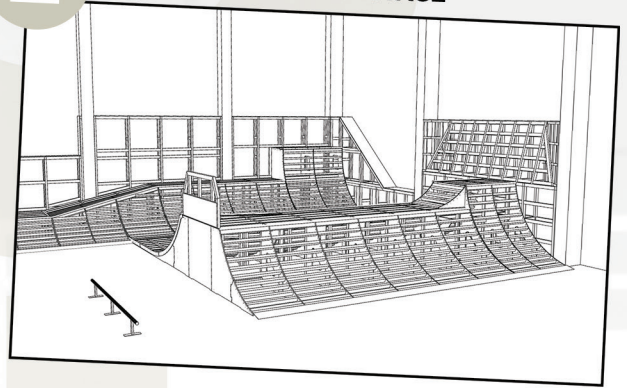
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1. AT THE BEGINNING, WE PREPARE A SKETCH



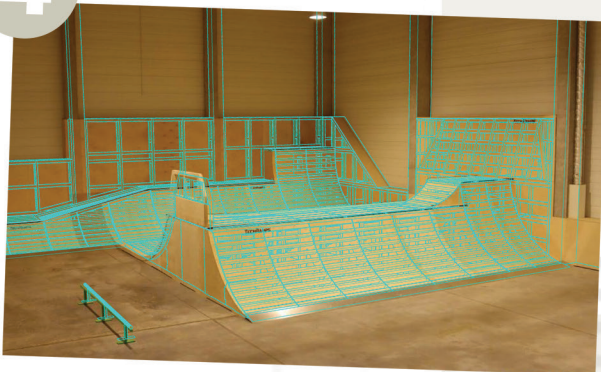
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2. WHEN WE HAVE A BASE, WE GO TO THE NEXT STAGE



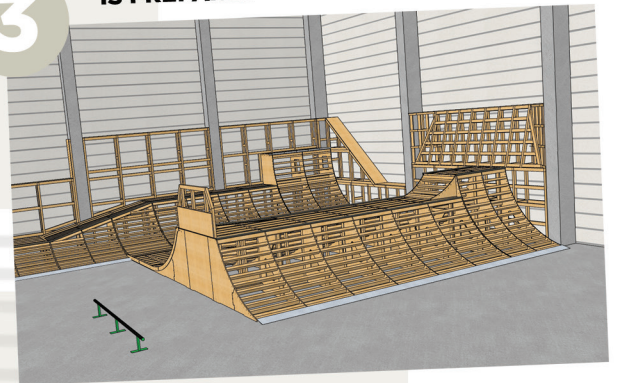
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4. IT'S TIME TO REFINE THE CAD PROJECT



3

3. THEN AN EXECUTIVE PROJECT IS PREPARED



5

5. THE LAST STAGE, WHEN THE PROJECT IS STILL ONLY A VISUALIZATION



6

6. FINAL PROCESS - BUILDING AND INSTALLATION OF A SKATEPARK





DESIGNED BY ACTIVE SKATEPARK USERS

Our designers are not only great specialists, but also active skatepark users. Combining work with passion, they create innovative solutions that meet the expectations of both beginners and advanced skatepark users, while maintaining the necessary safety standards.

The skatepark construction and design process is extremely complex and requires the involvement of many employees. In the initial phase of the project, we try to obtain the necessary information, such as the dimensions of the square, the type of surface and the preferences of local skatepark users. Based on the information obtained, we create a conceptual design - we select the appropriate devices, their dimensions and positioning the elements on the square. This stage is extremely important for the later functionality of the entire facility. Once we have a pre-drawn project, we start the 3D obstacle visualization process.

TECHNICAL DRAWINGS

The next step is up to CAD designers. Using advanced programs, they create detailed technical drawings of previously designed devices.

PRODUCTION

The finished project is sent to production. This is the place where the CAD file from the design becomes the real element of the skatepark. The accuracy and precision of workmanship is ensured by a qualified team working on CNC machines, which are indispensable production tools. Thanks to them, our devices are made with attention to the smallest detail. Some of the elements are made by hand - human work is very important to us. It accompanies us at every stage from the design to the final implementation of the skatepark.

PROFESSIONAL INSTALLERS

Our fitters travel all over the world to comprehensively and professionally assemble the devices you have purchased.

CHOICE OF TECHNOLOGIES



PRESTIGE TECHNOLOGY

Skateparks in the Prestige technology are made of a structure made of dark, laminated, waterproof plywood, on which a running surface made of frost-resistant and non-slip Rampline mat is set. It is characterised by high resistance to weather conditions and mechanical damage caused by daily use - the running surface provides excellent grip and driving comfort. The Prestige technology is distinguished by its elegant appearance and precise finishing, which makes it ideal for users who expect not only reliability and top quality, but also aesthetics. Skateparks using this technology come with a 3-year guarantee on the structure and a 3-year guarantee on the running surface.

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CHOICE OF TECHNOLOGIES



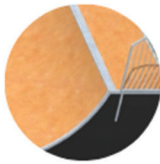
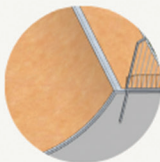
POLYETHYLENE TECHNOLOGY

Skateparks made of polyethylene are characterised by their exceptional durability and resistance to weather conditions. Polyethylene, due to its excellent resistance to moisture and water, has been used for years to create, among other things, obstacles for wakeparks. Polyethylene structures are extremely durable and ensure safe use. Polyethylene performs well in a variety of climatic conditions, guaranteeing a long lifespan for the facility. Skateparks made with polyethylene technology also have a running surface made of Rampline matting. The price of the equipment is due to the greater durability of the polyethylene structure compared to plywood and its resistance to mechanical damage. Skateparks in Polyethylene technology are covered by a 5-year guarantee on the structure and a 5-year guarantee on the running surface.

GRUPATECHRAMPS™

COMPARISON OF TECHNOLOGIES

Below is a comparison table of the two available technologies: Prestige and Polyethylene. You will find detailed information about the construction, the running surface, the warranty period and visualisations of both options. This makes it easy for you to choose the technology best suited to the needs of the users, the site, the location and the terrain. If you have any questions or concerns, our Sales Department will be happy to provide additional information and help you choose the right technology.

TECHNOLOGY	CONSTRUCTION TYPE	TYPE OF RIDING SURFACE	WARRANTY	VISUALS
PRESTIGE	Dark plywood waterproof laminated on both sides with a thickness of min. 18 mm.	Base layer of dark waterproof plywood laminated on both sides + Rampline mat as final surface.	• 3 years for the structure • 3 years for the running surface	
POLYETHYLENE	Polyethylene with a thickness of min. 15 mm.	Base layer made of foamed polypropylene reinforced with glass fibre mesh + Rampline mat as final surface.	• 5 years for the structure • 5 years for the running surface	

SAMPLE SKATEPARK01.

Code: PSM01A / Dimensions: 22,1 x 13,7 m

Colors:  



20%



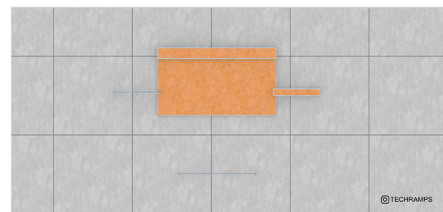
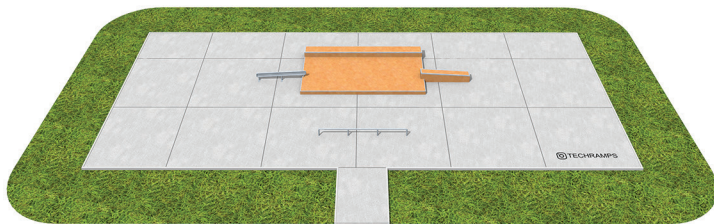
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20%



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SAMPLE SKATEPARK02.

Code: PSM02 / Dimensions: 20,6 x 10,8 m

Colors:  



20%



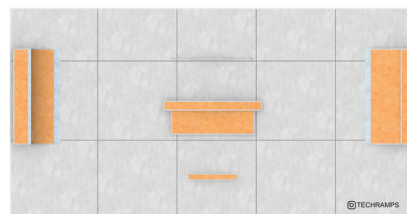
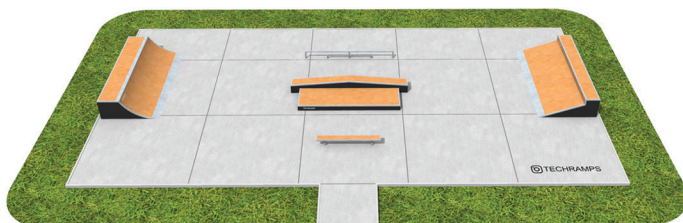
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20%



20%



SAMPLE SKATEPARK03.

Code: PSM03 / Dimensions: 23,1 x 14,9 m

Colors:  



40%



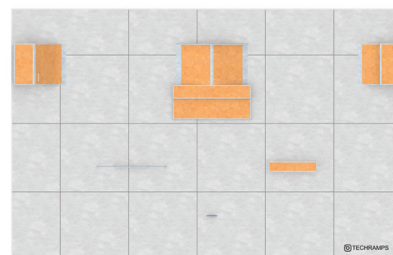
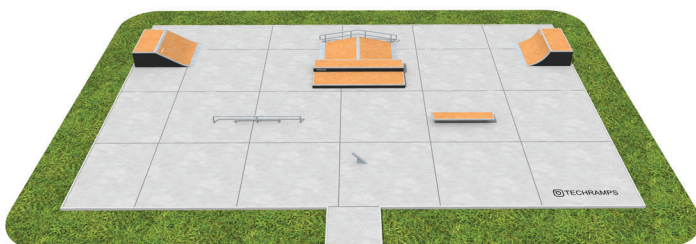
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SAMPLE SKATEPARK04.

Code: PSM04 / Dimensions: 24,1 x 13,3 m

Colors:  



40%



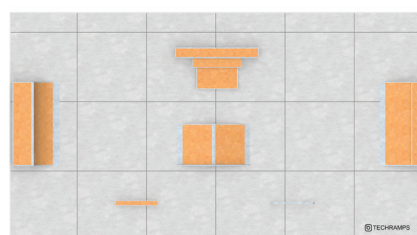
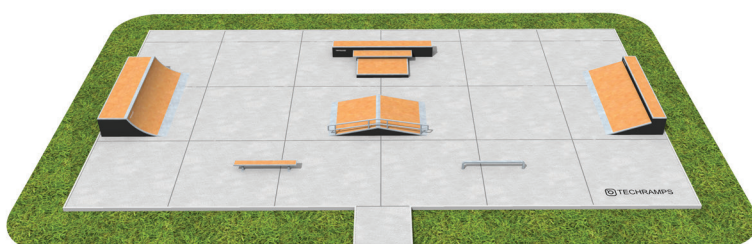
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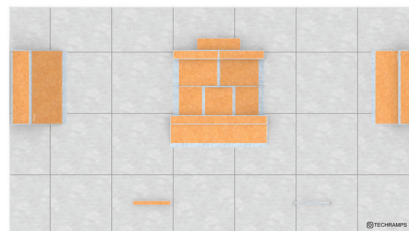
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SAMPLE SKATEPARK05.

Code: PSM05 / Dimensions: 26,9 x 15,1 m

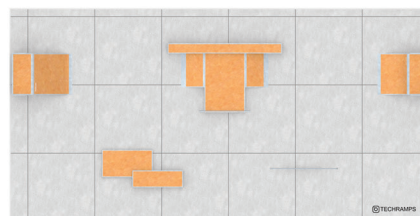
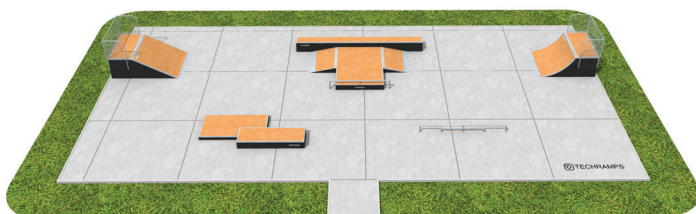
Colors:  



SAMPLE SKATEPARK06.

Code: PSM06 / Dimensions: 25,3 x 12,6 m

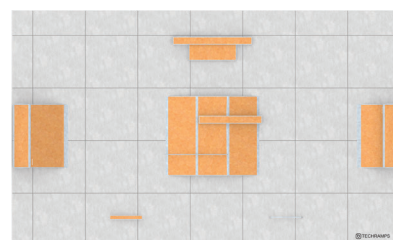
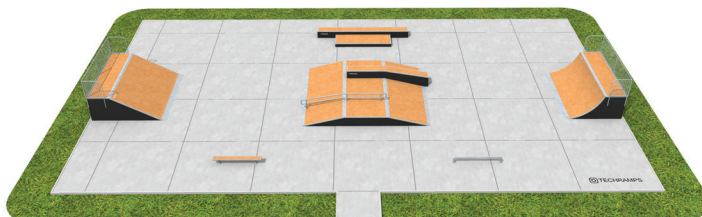
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SAMPLE SKATEPARK07.

Code: PSM07 / Dimensions: 29,9 x 18,1 m

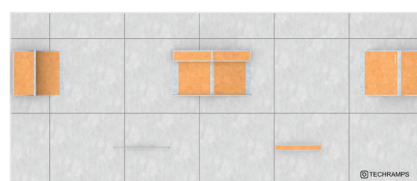
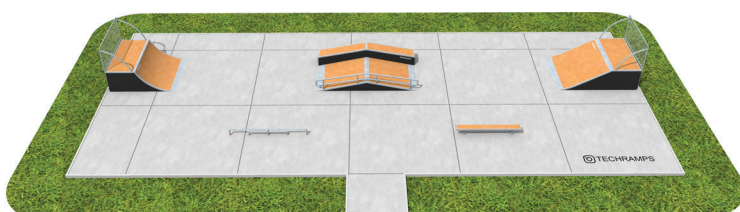
Colors:  



SAMPLE SKATEPARK08.

Code: PSM08 / Dimensions: 22,3 x 9,5 m

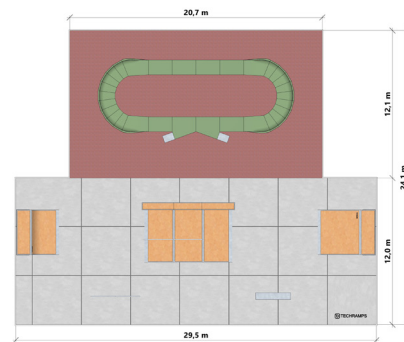
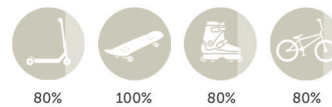
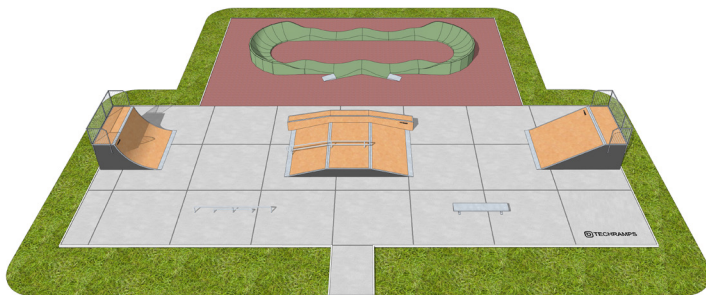
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SAMPLE SKATEPARK09.

Code: PSM09 / Dimensions: 29,7 x 12,1 m

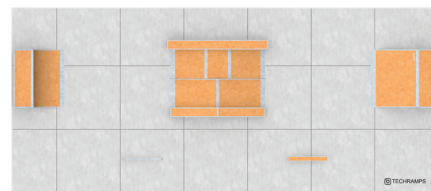
Colors:  



SAMPLE SKATEPARK10.

Code: PSM10 / Dimensions: 27,1 x 11,9 m

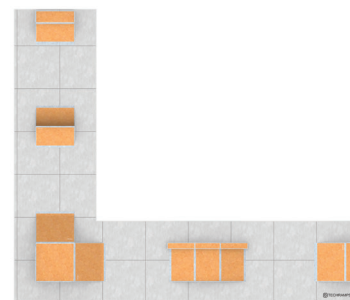
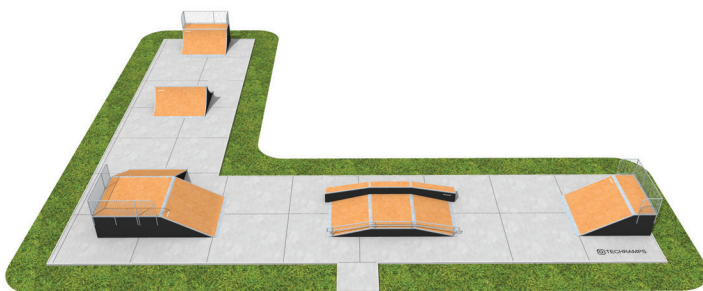
Colors:  



SAMPLE SKATEPARK11.

Code: PSM11 / Dimensions: Nonstandard

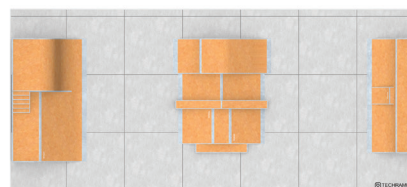
Colors:  



SAMPLE SKATEPARK12.

Code: PSM12 / Dimensions: 28,1 x 12,7 m

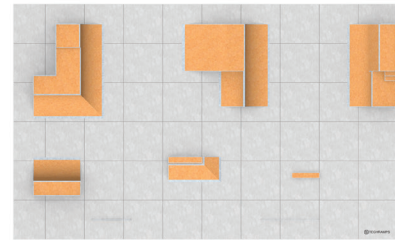
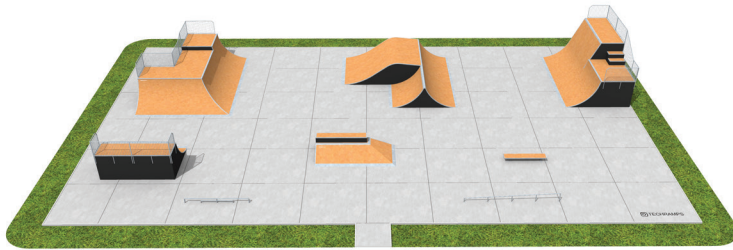
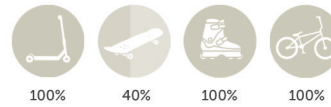
Colors:  



SAMPLE SKATEPARK13.

Code: PSM13 / Dimensions: 39,6 x 24,3 m

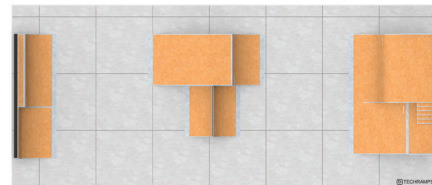
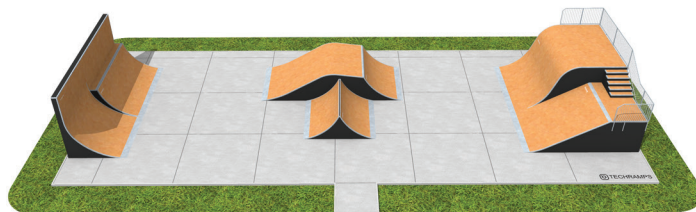
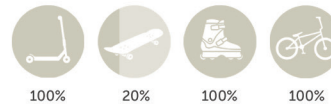
Colors:  



SAMPLE SKATEPARK14.

Code: PSM14 / Dimensions: 30,2 x 13 m

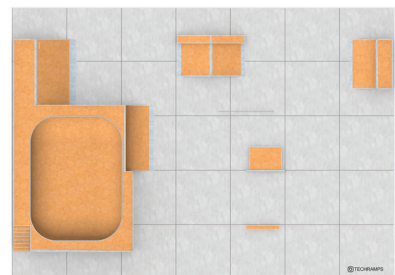
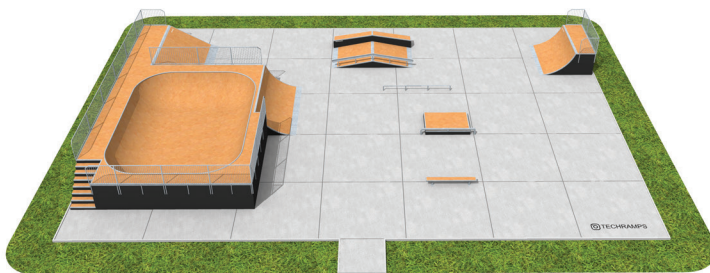
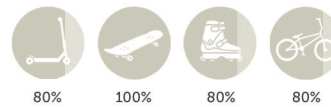
Colors:  



SAMPLE SKATEPARK15.

Code: PSM15 / Dimensions: 28,3 x 20,2 m

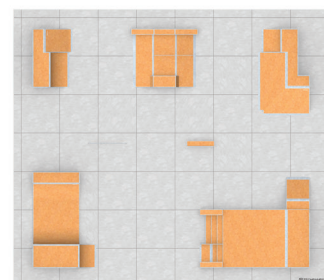
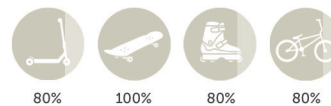
Colors:  



SAMPLE SKATEPARK16.

Code: PSM16 / Dimensions: 33,1 x 29,1 m

Colors:  





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