

Category: Private kindergarten playground.

Name: Maxim Lazarev.

Specialty: Design, 5th year.

University: Kyiv National University of Construction and Architecture

Greetings! Presenting you my kindergarten playground project. I wish to create an abstract space in content, not a castle or a ship, but something not specific that each child could name in own way. You can see the silhouettes of various fantastic creatures in these flowing organic forms through imagination. Children feel that this is their world, which they will create in their heads, will be its creators.

Fiberglass is the main material, which is also used in yacht building. It has high strength and dynamic stability, 3.5 times lighter than steel, biologically and weatherproof. It is not heats up in the sun and is not slippery.

In a base of the main object lies a 5 degrees angle ramp. There is a climbing wall with the position change possibility of elements to climbing the top. There is a tree in the center girdled under the crown by the net for close contact with the trunks and branches. Also there is a 15 cm depth "river" on the territory, which will provide a comfortable microclimate and be a source of entertainment in the heat, and can be fill up with bark or hay at the

Using different size soft pillows makes most surfaces fit for seating, and chairs allow to comfortably watch the kids from anywhere. At the tables can be engaged in educational games or even make snacks. There are also open air sleeping places in one of the three spheres on the top (one of which has stained glass), or in one of two caves with through holes below for example. Kids can get acquainted with several musical instruments. The presence of adult's world things (camera, phone, vents ...) on the playground is one of the exploring options. There are different fabrics, textures of materials (fur, stone ..), ropes, bells ... for children with low vision. There are also plaques for learning Braille. Basketball baskets and sand tables are height adjustable for the convenience of children on wheelchairs. Large, soft swings will allow to place the baby in a supine position if it necessary.











