



















TECHNICAL DATA:

Not easily accessible device, according to standard EN 1176-1:2017

Device dimensions: 9,07 x 4,38m

Device height: 4,60m

Minimum space: 12,04 x 8,48m

Falling area: 59,73m²

Critical fall height: 2,50m

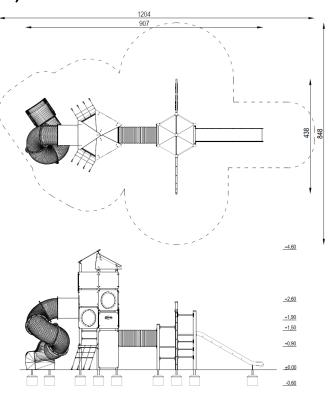
Foundations depth: -0,60m

The device according to EN 1176-1:2017 Playground equipment and surfacing – Part 1: General safety requirements and test methods

Safety surfaces:

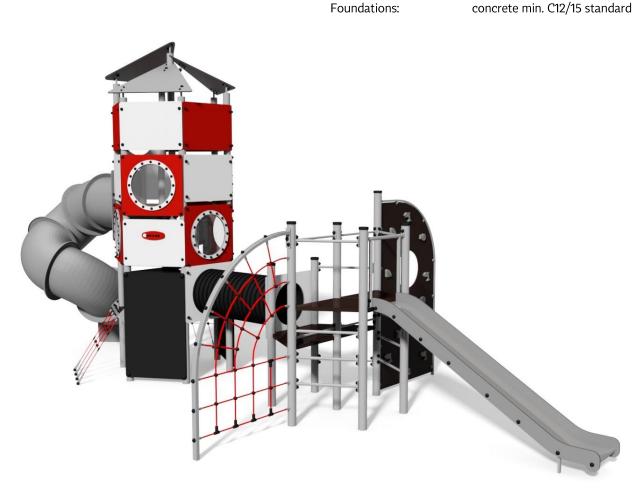
- sand, gravel, bark, synthetic surface
- minimal thickness for loose particulate materials 300+100mm
- synthetic surface according to critical fall height

Projection an device view



COMPONENTS: MATERIALS: Hexagonal tower with roof, platforms 0,9 / 1,9m 1 pc Construction poles: galvanized steel pipes, Hexagonal tower without roof, platforms 0,9 / 1,5m 1 pc powder coated in gray Spiral slide, height 1,9m 1 pc Flat decorative elements: HDPE sheets Straight slide, height 1,5m 1 pc Platforms: anti-slip HPL, Vertical ladder 2 pcs based on steel structure Entry rope net, height 0,90m 2 pcs Steel elements: galvanized steel, powder coated Arched rope net: 1 pc Vertical climbing wall 2,50m: Surface of slope slide: stainless steel 1 pc Tunnel passage 1 pc Spiral slide: rotomolded plastic Drawing board 2 pcs Climbing walls: waterproof plywood, Electrical panel with lights 2 pcs climbing grips based on resins Porthole 6 pcs polypropylene braided with a steel, Ropes: interconnected by plastic fasteners Blackboard: waterproof plywood, painted with a blackboad paint Game panel: maintance-free integrated element

Caps:





SATERNUS DISTRIBUTION Sp. z o.o. sp.k. ul. Nowa 32 41-500 Chorzów, Poland

Certificate beholder: Producer: Distributor: GRUPA SATERNUS Sp. z o.o. S. K. A. reserves all rights to protect copyright under the Act of February 4, 1994 on Copyright and Related Rights (Journal of Laws No. 28, pc 83), and in particular Art. 78 and 79 of this Law.

plastic

GRUPA SATERNUS Sp. z o.o. S. K. A. Saternus Production Sp. z o.o. sp. k. Saternus Distribution Sp. z o.o. sp. k.