

## **TECHNICAL DATA:**

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

Device dimensions: 9,86m x 5,62m

Device height: 5,00m

Minimum space: 12,80m x 9,14m Falling area: 76,28m<sup>2</sup>

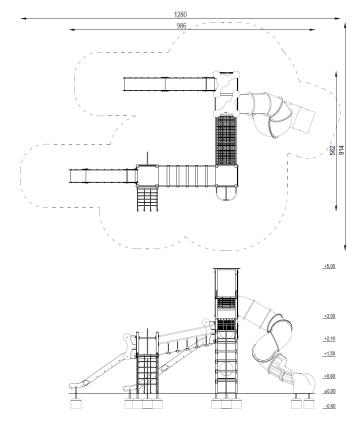
Critical fall height: 3,00m Foundations depth: -0,60m

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

## Top view with impact area



## COMPONENTS: MATERIALS:

Tower without roof, platform 1,50m Tower without roof, platform 0,60 / 2,10m	1 pc 1 pc	Construction poles:	steel square profiles, galvanized, powder coated in gray
Tower with roof, platform 2,10m	1 pc	Flat decorative elements:	· · - · · · · · · · · · · · · · · ·
Tower with roof, platform 0,60 / 3,00m Slide, height 1,50m	1 pc 1 pc	Platforms, gangways:	waterproof plywood, with anti-slip layer, based on steel structure
Slide, height 2,10m	1 pc		galvanized steel, powder coated
Spiral slide, height 3,00m	1 pc	Surface of slide:	stainless steel
Fireman's pole with ladder	1 pc	Spiral slide:	rotomolded plastic
Fireman's pole, height 0,60m	1 pc	Ropes: Climbing wall: Tunnel:	polypropylene braided with a steel, interconnected by plastic fasteners polycarbonate, climbing grips made of material based on resins PVC pipe fastened to HDPE boards
Entry rope net 1,50m	1 pc		
Vertical climbing wall	1 pc		
Sloping bridge with beams	1 pc		
Diagonal rope tunel	1 pc	Caps:	plastic
Tunnel passage	1 pc	Foundations:	concrete min. C12/15 standard



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