



## **TECHNICAL DATA:**

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

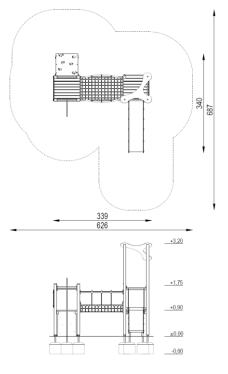
Device dimensions:3,39 x 3,40mDevice height:3,20mMinimum space:6,26 x 6,87mFalling area:30,83m²Critical fall height:0,90mFoundations depth:-0,60m

The device according to EN 1176-1:2012 Playground equipment and surfacing – Part 1: General safety requirements and test methods.

Safety surfaces:turf/topsoil, sand, gravel, bark, synthetic surface

- minimal thickness for loose particulate materials 200+100mm
- synthetic surface according to critical fall height

## Top view with fallingarea



COMPONENTS:		MATERIALS:	
Tower withoutroof, platform 0,90m - Tower with roof, platform 0,90m -	1 pc. 1 pc.	Construction poles:	section of 80x80mm, galvanized, powder coated in gray galvanized steel brative elements: HDPE sheets, 15mm thick
Slide 0,90m -	1 pc	Anchors:	
Fireman's pole0,90m -	1 pc.	Flat decorative elements:	
Climbing wall 0,90m-	1 pc.	Platforms:	
Vertical ladder –	1 pc.		
Rope bridge -	1 pc.	Steel elements:	galvanized steel, powder coated
		Chains:	galvanized steel
		Surface of slope slide:	stainless steel, 1,5 mm thick
		Climbing walls:	Shuttering waterproof plywood, climbing grips, based on resins
		Ropes:	polypropylene braided with a steel,interconnected by plastic fasteners
		Caps:	Plastic
		Foundations:	concrete min. C12/15 standard



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