



TECHNICAL DATA:

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

9,16 x 10,70m Device dimensions:

Device height: 3,90m

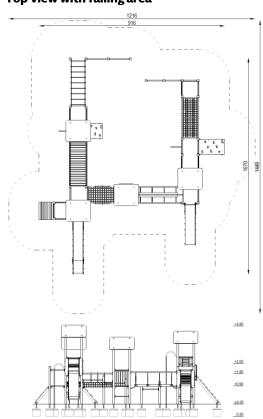
Minimum space: 12,16 x 14,49m Falling area: 118,63m² Critical fall height: 2,00m Foundations depth: -0,60m

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 surfaceminimal thickness for loose particulate materials 300+100mm
- synthetic surface according to critical fall height

Top view with falling area



COMPONENTS:		MATERIALS:	
Tower without roof, platform 0,60m:	1 pc	Construction poles:	galvanized steel profiles,
Tower without roof, platform 0,90m:	4 pcs		powder coated
Tower without roof, platform 1,50m:	2 pcs	A maha ya	·
Tower with roof, platform 0,90m:	2 pcs	Anchors:	galvanized steel
Tower with roof, platform 1,20m:	1 pc	Flat decorative elements:	HDPE sheets,
Tower with roof, platform 1,50m:	1 pc	Platforms, gangways:	impregnated pinewood boards,
Climbing wall 0,90m :	1 pc		with machined anti-skid surface,
Climbing wall 1,50m:	1 pc	Steel elements:	galvanized steel,
Slope gangway 0,90m:	1 pc		powder coated
Vertical ladder:	5 pcs	Chains:	galvanized steel
Slide 0,90m:	1 pc	Surface of slope slide:	stainless steel,
Slide 1,50m:	1 pc	Spiral slide:	polypropylene
Fireman's pole 1,50m:	1 pc	Horizontal ladder:	sides made of HDPE board
Fireman's pole 0,90m:	1 pc	nonzontariadder:	
Rope bridge:	1 pc		rungs: stainless steel
Arched bridge:	1 pc	Climbing walls:	waterproof plywood, climbing grips,
Movable bridge:	1 pc		based on resins
Slope rope tunnel:	1 pc	Ropes:	polypropylene braided with a steel,
Horizontal ladder:	1 pc		interconnected by plastic fasteners
Balcony:	2 pcs	Tic tac toe:	Polypropylene rolls,
Flip tube:	2 pcs	Caps:	plastic
Tic Tac Toe game:	1 pc	Foundations:	concrete min. C12/15 standard



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