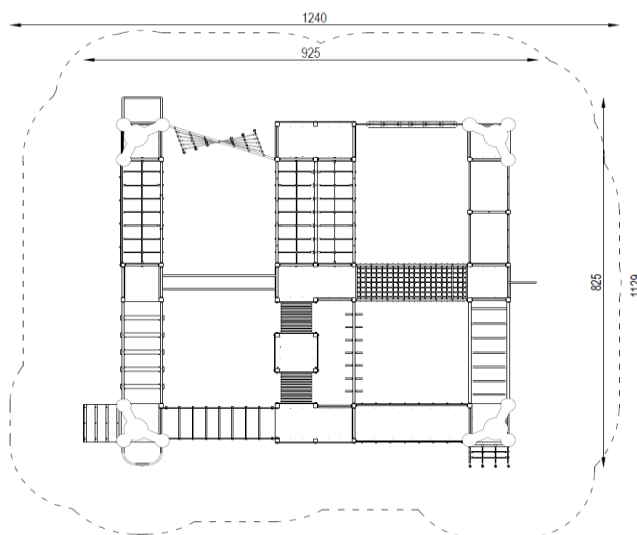


**TECHNICAL DATA:**

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

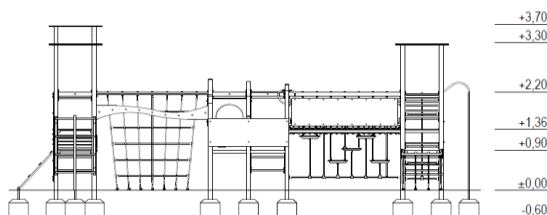
- Device dimensions: 9,25 x 8,25 m
- Device height: 3,70m
- Minimum space: 12,40 x 11,29m
- Falling area: 127,64 m<sup>2</sup>
- Critical fall height: 2,20 m
- Foundations depth: -0,60m

**Top view with impact area**



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 200+100mm
  - synthetic surface according to critical fall height



**COMPONENTS:**

Single tower with roof, platform 120cm	3 pcs
Single tower with roof, platform 90cm	3 pcs
Duble tower without roof, platform 136cm	2 pcs
Duble tower without roof, platform 90cm	1 pc
Arched ladder 228cm	1 pc
Bridge with platform	1 pc
Climbing ropes 220 cm 2	
Diagonal entry ropenet	1 pc
Diagonal rope bridge 228cm	1 pc
Diagonal, entry gangplank 60cm	1 pc
Duble fireman's pole with ladder 136 cm	1 pc
Duble raising bar	1 pc
Efficiency vertical ropes	1 pc
Fireman's pole 136cm	1 pc
Fireman's pole with ladder 90 cm	1 pc
Horizontal ladder 228cm	1 pc
Narrow horizontal rope net	1 pc
Narrow vertical ropenet 220 cm	1 pc
Raising bar	2 pcs
Raising bar 228cm	1 pc
Rectilinear twisted net 220 cm	1 pc
Rope bridge 228 cm	1 pc
Rope net height 180 cm	1 pc
Rope net with stairs height 150 cm	1 pc
Tunnel 228 cm	1 pc
Vertical ladder- 1 grade	3 pcs
Vertical ladder- 3 grades 5	5 pcs
Wide climbing wall 220 cm	1 pc
Wide horizontal rope net	1 pc
Wide vertical ropenet 200 cm	1 pc

**MATERIALS:**

Construction poles:	steel square profiles, galvanized, powder coated in gray
Flat decorative elements:	HDPE sheets
Platforms, gangways:	waterproof plywood, with anti-slip layer, based on steel structure
Steel elements:	galvanized steel, powder coated
Ropes:	polypropylene braided with a steel, interconnected by plastic fasteners
Surface of slide:	stainless steel
Climbing walls:	waterproof plywood, climbing grips based on resins
Caps:	plastic
Foundations:	concrete min. C12/15 standard



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