



## **TECHNICAL DATA:**

Easily accessible device, according to standard EN 1176-1:2017

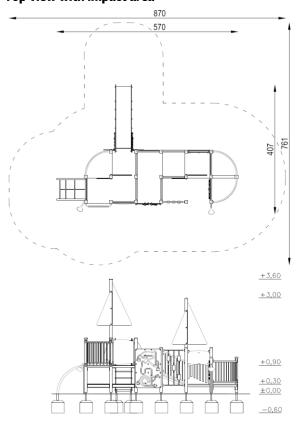
Device dimensions: 5,70 x 4,07m
Device height: 3,60m
Minimum space: 8,70 x 7,61m
Falling area: 42,06m²
Critical fall height: 0,90m
Foundations depth: -0,60m

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

## Safety surfaces:

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

## Top view with impact area



## **LIST OF ELEMENTS: MATERIALS:**

Platform height 30cm 1 pc Platform height 55cm 2 pcs Platform height 90cm 3 pcs Arch platform height 30cm 2 pcs Arch platform height 30cm 1pc Slide, height 90 cm 1pc Balcony 1pc "Connect animals" panel 1pc "Tubular bells" panel 1pc "Rattles" panel 1pc Steering wheel 1pc Arch rope net 1pc Telescope 2 pcs Bench 2 pcs Oblique bridge 1pc Gangway 1pc Small shop 1pc Climbing wall oblique, height 90 cm 1 pc Acoustic telephone 1 set Sails 2 pcs

steel square profiles, galvanized, Construction poles:

powder coated in gray

Flat decorative elements: HDPE sheets

Platforms: waterproof plywood, with anti-slip

layer, based on steel structure

Steel elements: galvanized steel, powder coated Surface of slide:

Ropes: polypropylene braided with a steel,

stainless steel

interconnected by plastic fasteners

Tubular bells: stainless steel pipes

Tunnel: HDPE plate Caps: plastic

Foundations: concrete min. C12/15 standard



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