

PRODUCT CODE:
30998M-BL-WH

**DYNAMIC TOWER 8.0 KIT - BLUE AND WHITE, POWDER
COATED GALVANIZED STEEL**

URBAN



DEVICE DATA

PROJECTION AND VIEW OF THE DEVICE

The device is difficult to access

Compliance with the PN-EN standard: 1176-1:2024-03

Number of users : 32

Age group : +5

Width : 5.62 m

Length : 9.86 m

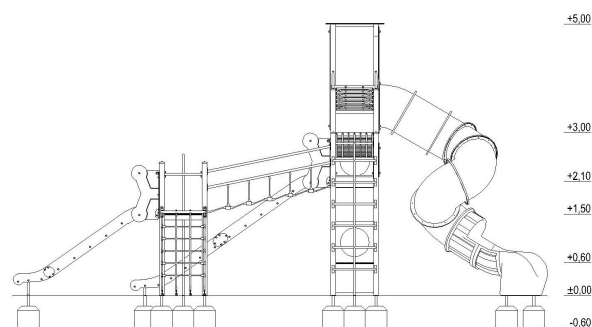
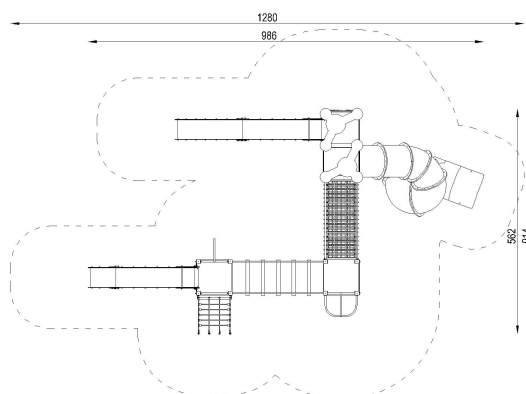
Height : 5.00 m

Minimum space required : 12.80 mx 9.14 m

Free fall height : 3.00 m

Fall area : 76.28 m²

Foundation depth : -0.60 m



COMPONENTS

Tower without roof, platform height 1.50 m: 1 pc.

Tower without roof, platform height 0.60 and 2.10 m: 1 pc.

Tower with roof, platform height 2.10 m: 1 pc.

Tower with roof, platform height 0.60 and 3.00 m: 1 pc.

Slide height 1.50 m: 1 pc.

Slide height 2.10 m: 1 pc.

Spiral slide, height 3.00 m: 1 pc.

Fireman's pipe with ladder: 1 pc.

Fire pipe, height 0.60 m: 1 pc.

Entrance rope fence, height 1.50 m: 1 pc.

Vertical climbing wall: 1 pc.

Inclined bridge with beams on ropes: 1 pc.

Diagonal rope tunnel: 1 pc.

Tunnel passage: 1 pc.

TECHNOLOGY

Structural legs: square steel profiles, cross-section 80x80mm, hot-dip galvanized and powder coated

Filling and decorative elements: HDPE boards, 15mm thick, dyed throughout, solid polycarbonate boards

Platforms: waterproof plywood, 15mm thick, with an anti-slip layer in a "hexa" pattern, mounted on joists made of cross-section steel profiles 60x40mm, galvanized, unpainted

Steel elements: galvanized steel, powder coated

Ropes: multi-strand polypropylene, with a steel core, Ø 16mm connected with polyamide system connectors, screwed together with stainless steel screws

Slides: all made of AISI304 stainless steel (optionally AISI316), 1.5-2 mm thick

Spiral slide: made of prefabricated segments, cast from polypropylene using the rotomoulding method, segments connected by means of machine screws and nuts

Climbing wall: handles made of resin-based material attached to polycarbonate panels, mounted on joists made of 40x27mm cross-section steel profiles, galvanized, unpainted

Tunnel: PVC pipe, attached to HDPE boards

Caps: system caps made of plastic, dimensions adapted to the mounting screws used

Foundations: wet poured foundation footings , made of concrete class at least C12/15

Due to continuous improvement of technical solutions, the presented drawings, including colors and dimensions, may differ slightly from the devices currently produced.

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