

PRODUCT CODE:
3XI13-YL-MNT

PLAY WALL SET - MINT YELLOW

ROLLMAGINE



DEVICE DATA

PROJECTION AND VIEW OF THE DEVICE

Easily accessible device

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

Number of users : 40

Age group : +2

Width : 8.65 m

Length : 10.61 m

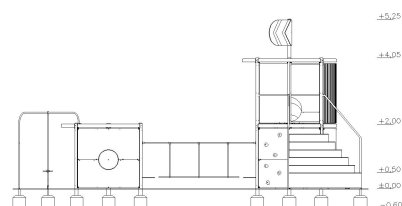
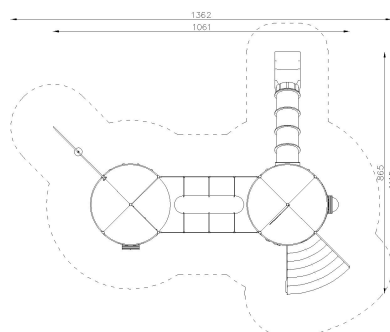
Height : 5.25 m

Minimum space required : 13.62 x 11.15 m

Free fall height : 2.00 m

Fall area : 86.50 m²

Foundation depth : -0.80 m



COMPONENTS

Tower on a circular plan 2800 – 2 pcs.

Stairs, height 2.00 m – 1 pc.

Tubular slide, height 2.00 m – 1 pc.

Suspended Balance Beam on ropes – 1 pc.

Straight climbing wall – 1 pc.

Arched climbing wall – 1 pc.

Arched openwork panel with slats – 1 pc.

Full arched panel with transition – 1 pc.

Straight vertical rope net – 1 pc.

Climbing rope – 1 pc.

Manual arch panel – 1 pc.

TECHNOLOGY

Vertical structure: pipes Ø101.6×4.5 mm, galvanized, powder coated

Horizontal structure: 80×40×4mm profiles, galvanized, powder coated

Platforms: anti-slip HPL board

Complementary metal elements: galvanized steel, powder coated

Arched decorative panel with slats: black steel structure, galvanized, powder coated, filled with slats

Lamellas: planed boards, protected against weathering. Wood with a minimum Brinell hardness of Class III.

Full arched panel: black steel construction, galvanized, powder coated, HDPE 15mm thick

Large manual panel, transparent panel: maintenance-free combined element

Transition in arched panels: plastic formed by rotational molding, attached to a flange made of black, galvanized and powder-coated steel

Ropes: polypropylene ropes , min. Ø16mm, multi-strand, with a steel core, connected by polyamide connectors

Climbing wall: black galvanized steel construction, coated with anti-slip rubber, with climbing grips handles made of resin-based material .

Roof: black steel structure, galvanized, powder coated, perforated aluminum sheet (alternatively stainless steel), polycarbonate

Slide: rotomolded plastic (optional stainless steel)

End caps: plastic

Foundations: concrete class at least C20/25

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