

+AC2709SE_ALU
MALDIVES - FANTASY



Dimensions



Safety area

12,3 x 10,4 m



Impact area

43 mq



Falling height HIC

140 cm



Physical footprint

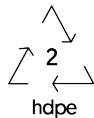
6,9 x 8,4 x 3,6 m



Number of users

33

Characteristics



hdpe



stainless steel screws



use under surveillance

Age range

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Materials



anodised aluminium

Made of EN EV6060 anodized aluminium 9x9cm custom mold with rounded edges, minimum thickness 2,7mm

Plan

Picture

Manufacturer

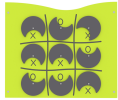
Pozza 1865 S.R.L.

Country of manufacturing

ITALY

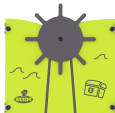


Components list



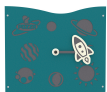
xABACOGT-01_ALU - NG OXO Panel Fantasy

N. 1 Two colored polyethylene panel with serigraphy XOX symbols, 9 half-moon rolling panels, Inox steel bolts.



xABACOU0700_ALU - NG Rudder panel

NR 1 Made of polyethylene, complete with rudder.



xBV-3_ALU - NG Galaxy panel

NR 1 Vertical panel made of polyethylene



xBV-4_ALU - NG Activity panel

NR 1 Made of colored polyethylene, sandwich type, with flow lanes, rotating disk and central knob



xC3_ALU - NG Esagonal platform

NR 1 Made of non-slip material



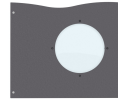
xCTBR0012_ALU - NG Fantasy holding bar

NR 2 Fantasy steel holding bar L.860



xHT6-14_ALU - NG Hexagonal tower less roof-4

NR 1 made of 6 aluminum beams, 1 hexagonal platform and mounted at 140 cm height



xP-2_ALU - NG Protection lateral panels with polycarbonate portholes

NR 1 Made of polyethylene, with polycarbonate portholes, provided with stainless steel brackets for fixing them to the tower.



xP-7.1_ALU - NG Simple Turquoise Panel

NR 1 .



xP-7_ALU - NG Simple Lime Panel

NR 1 Panel made of HDPE polyethylene, bi-color 86cm in width with drawing on the outer layer. all the fixing elements in Stainless steel



xPAL-01C_ALU - NG Net gym

NR 1 Vertical net with frame made of painted steel supporting a climbing net made of steel rope with nylon cover



xPD-5_ALU - NG Right mobile bridge

N. 1 Mobile bridge made of a painted steel frame with HDPE moving flowers as base and a rubber floor for safety



xPI-7_ALU - NG Inclined rope bridge

NR 1 Inclinet rope bridge made of a curved painted steel supporting beam with three covered steel ropes



xQ-14_ALU - NG Square tower h140 cm without roof

NR 1 Composed of 4 posts having a diameter of 10cm of galvanized steel, 1 square platform placed at a height of 140 cm



xQ-9_ALU - NG Square tower without roof h90 cm

NR 1 h90 cm tower without roof made of 4 EN EV6060 anodized aluminum post with custom mold 9x9cm with rounded edges, minimum thickness 2,7mm. Central platform made of HDPE polyethylene with anti slip coating and painted and anodized steel brackets. All the fixing elements made of stainless steel

xRH-1_ALU - NG Access ramp suitable for disabled people

NR 2 Made of impregnated lamellar wood.



xS11-14_ALU - NG Cloud stairs

NR 1 Cloud stairs made of caply and painted steel



xS-9_ALU - NG Climbing ladder h90 cm Fantasy

NR 1 made of aluminium, complete with handrails and protective panels made of polyethylene



xSCL1-14_ALU - NG Free-climbing inclined ramp h. 140

NR 1 H140 Climbing platform - Made of an HDPE panels with anti slip coating, resin climbing holds on top. Support structure made of painted and galvanized steel. All fixing elements made of stainless steel



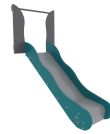
xSCL1D-14_ALU - NG VERTICAL CLIMBING BOARD

NR 1 VERTICAL CLIMBING BOARD



xSVPX-14_ALU - NG Straight slide h140 cm Fantasy

NR 1 slide with lateral sides made of polyethylene and stainless steel slide certified according to the existing rules; starting platform height 140 cm; provided with a transversal bar.



xSVPX-9_ALU - NG Straight slide h90 cm Fantasy

NR 1 slide with lateral sides made of polyethylene and stainless steel slide certified according to the existing rules; starting platform height 90 cm; provided with a transversal bar.



xSW-14_ALU - NG Tube-shaped slide h 140 cm diameter 80 cm

NR 1 Polyethylene slide certified according to the existing rules; starting platform height 140 cm



xT15_ALU - NG Square Fabric Roof NR 2 .



xT16_ALU - NG Hexagonal Fabric Roof NR 1 .