data sheet

+AF103.PD-6_L_ALU
DRAGON WITH TIBETAN BRIDGE - LEAVES



Dimensions

Safety area	Impact area	Falling height HIC	Physical footprint	Number of users
10,3 x 9,2 m	54.5 mq	140 cm	6,8 x 5,7 x 3,5 m	30

Characteristics

2 hdpe

stainless steel screws

use under surveillance

Age range

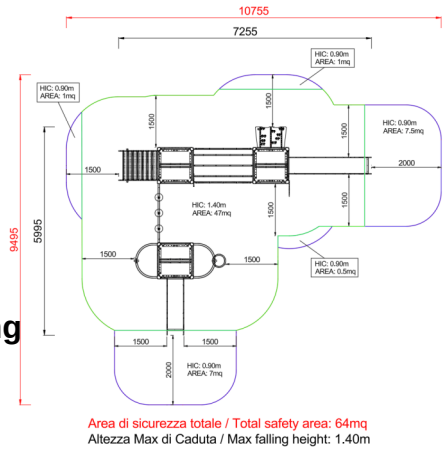
From 3 to 12 years

Materials

anodised aluminium

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

Plan



Area di sicurezza totale / Total safety area: 64mq
Altezza Max di Caduta / Max falling height: 1.40m

Picture



Manufacturer

Pozza 1865 S.R.L.

Country of manufacturing

ITALY

Components list



xABACOU0600-N_L_ALU - NG Numbers Panel Leaves
N. 1 .



xBV-3.1_L_ALU - NG Globe Panel Leaves
N. 1 .



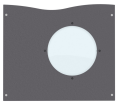
xBV-4_L_ALU - NG Helicopter Activity Panel Leaves
N. 1 Made of colored polyethylene, sandwich type, with flow lanes, rotating disk and central knob



xLP-20_ALU - NG Large Leaf Accessory
N. 1 Leaves panel



xLP-5_ALU - NG Small Leaf Accessory
N. 1 Leaves panel



xP-2_ALU - NG Protection lateral panels with polycarbonate portholes Fantasy
N. 1 Made of polyethylene, with polycarbonate portholes, provided with stainless steel brackets for fixing them to the tower.



xP-7_L_ALU - NG Green Simple Panel
N. 1 Panel made of HDPE polyethilene, bi-color 86cm in width with drawing on the outer layer. all the fixing elements in Stainless steel



xPD-6_ALU - NG Tibetan bridge-1
N. 2 The net is made of steel strands rope, 18 mm diameter, covered with a colored nylon braid, highly resistant. The knots are covered with shell-shape protections.



xPI-7_ALU - NG Inclined rope bridge
N. 1 Inclinet rope bridge made of a curved painted steel supporting beam with three covered steeel ropes



xPP-9_ALU - NG Fireman pole h 90 cm
N. 1 Made of tubular stainless steel



xPS-9_ALU - NG Spiral perch h 90 cm
N. 1 Composed bystainless steel tubular, support bracket and locking handles in painted steel



xQ-14_ALU - NG Square tower h140 cm without roof
N. 1 Composed of 4 posts having a diameter of 10cm of galvanized steel, 1 square platform placed at a height of 140 cm



xQT4-14_L_ALU - NG Tower h140 with Roof Leaves
N. 1 Composed by 4 posts having a 9 x 9 cm section by aluminium, 1 square platform placed at a height of 140 cm. Coloured polyethylene gable roof.



xQT4-9_L_ALU - NG Tower h90 with Roof Leaves
N. 1 Manufactured with 4 posts having a 9 x 9 cm section by lamellar wood, 1 square platform placed at a height of 90 cm. Coloured polyethylene gable roof.



xS-14_L_ALU - NG Climbing Ladder h140 Leaves
N. 1 made of impregnated wood, complete with handrails and protective panels made of polyethylene.



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



xSCL1D-9_ALU - NG Straight Climbing Platform with holds h90
N. 1 .



xSVPX-14_L_ALU - NG Poly-Inox Slide h140 Leaves
N. 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_L_ALU - NG Poly-Inox Slide h90 Leaves
N. 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.

METODO DI FISSAGGIO A TERRA DEI MONTANTI DEL GIOCO: Attrezzatura predisposta per fissaggio a terra mediante l'utilizzo di appositi telai metallici.

INFORMAZIONI RELATIVE ALL'ISPEZIONE: Ispezione visiva periodica - Controllo della pulizia dell'attrezzatura - Controllo degli interspazi tra terreno ed attrezzatura - Controllo della consistenza del terreno - Controllo delle fondamenta - Controllo degli spigoli - Controllo dell'eventuale mancanza di parti - Controllo dell'usura eccessiva delle parti mobili (snodi e boccole) - Controllo dell'integrità dell'intera attrezzatura. Per le aree gioco soggette ad uso intensivo o vandalismo può essere necessaria un'ispezione giornaliera. Ispezione annuale periodica: Potrebbe rendersi necessario lo smontaggio di alcune parti per la verifica

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