data sheet

+AF104K.SW-19_L_ALU
RIVIERA - LEAVES



Dimensions

Safety area	Impact area	Falling height HIC	Physical footprint	Number of users
12,8 x 11,2 m	63.5 mq	190 cm	9,8 x 7,2 x 4 m	30

Characteristics

2 hdpe

stainless steel screws

use under surveillance

Age range

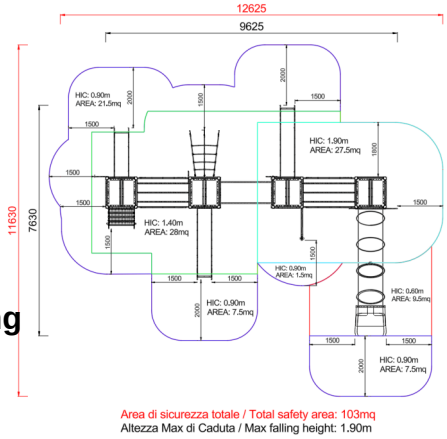
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Materials

anodised aluminium

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

Plan



Picture



Manufacturer

Pozza 1865 S.R.L.

Country of manufacturing

ITALY

Components list



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. 2 Leaves panel



xLP-5_ALU - NG Small Leaf Accessory
N. 3 Leaves panel



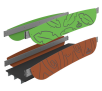
xP-2_L_ALU - NG Porthole Panel Leaves
N. 1 Made of polyethylene, with polycarbonate portholes, provided with stainless steel brackets for fixing them to the tower.



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



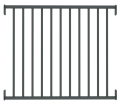
xPAL-04b_ALU - NG Climbing
N. 1 Made with stainless steel rugs and recycled material base with resin climbing rocks



xPI-10_L_ALU - NG Basic Inclined Bridge Leaves
N. 1 Walkway made of alluminium, with polyethylene parapets



xPI-5_ALU - NG Inclined mobile bridge
N. 1 Made of impregnated wood, with laminated wood beams oscillating hanging on to the handrail with steel ropes coated



xPR_ALU - NG Fantasy Railing
N. 1 Fantasy railing in painted steel



xQ-9_ALU - NG Square tower without roof h90 cm
N. 1 h90 cm tower without roof made of 4 EN EV6060 anodized alumium post with custom mold 9x9cm with rounded edges, minimum thickness 2,7mm. Central platform made of HDPE polyethilene with anti slip coating and painted and anodized steel brackets. All the fixing elements made of stainless steel



xQT12-9_ALU - NG Square tower h90 cm
N. 1 .



xQT4-14_L_ALU - NG Tower h140 with Roof Leaves
N. 2 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.



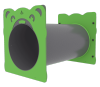
xS6-14_ALU - NG Shroud lift h140 cm
N. 1 Composed by climbing net in steel rope. Included by thrust bar



xSVPX-14_L_ALU - NG Poly-Inox Slide h140 Leaves
N. 2 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.



xTT-17_L_ALU - NG Polyethylene Tunnel Between Towers Leaves
N. 1 Made of polyethylene provided with panels of connection to polyethylene turrets

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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