

AF300H.PI-6 style LEAVES SATURNO INCLUSIVE CON TIBETANO LEAVES



Dimensions	Safety area	Impact area	↓ h	Falling height HIC	Physical footprint	Number of users
	1145 x 960 cm	27 mq		140 cm	845 x 600 x 360 cm	9

Characteristics



Age range

Fino a 12 anni

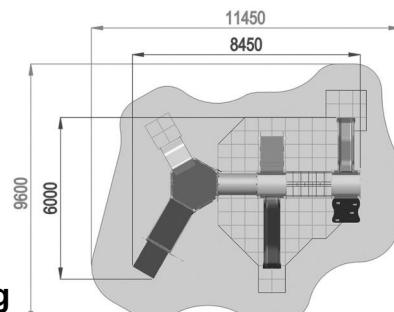
Materials



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



Plan



Picture



Manufacturer

Pozza 1865 S.R.L.

Country of manufacturing

ITALY



Components list



LP-5 - Panel style leaves h50
NR 2 Leaves panel



LQT4-14ALU - Square tower h 140cm style leaves
NR 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.



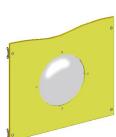
LQT4-9ALU - Square tower h 90cm style leaves
NR 1 Leaves tower h90 made of aluminum and carply



LSVPX-14 - Stainless steel slide style Leaves h140
NR 1 Stainless steel slide with polytheilene Leaves sides



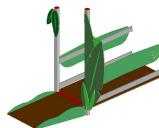
S-14ALU - Climbing ladder h140cm
NR 1 made of aluminium, complete with handrails and protective panels made of polyethylene



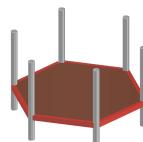
P-2 - Pannelli laterali di protezione oblo'
NR 1 Realizzati in polietilene colorato e oblo' in policarbonato trasparente, completi di staffe in acciaio inox per il fissaggio alla torretta.



LSVPX-6H - Inclusive poly inox slide h60
NR 1 Inclusive Slide made of polyethilene and stainless steel



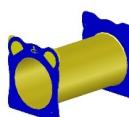
LS2-4 - Inclusive ramp style leaves
NR 1 Inclusive ramp style leaves



HT6-4ALU - Hexagonal tower less roof
NR 1 made of 6 aluminum beams, 1 hexagoal platform and mounted at 40 cm height



LP-7 - Leaves panel
NR 1 Leaves Panel



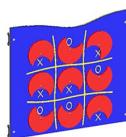
TT-17poly - Polyethylene Tunnel
NR 1 Made of polyethylene provided with panels of connection to polyethylene turrets



BV-4 - Activity panel
NR 1 Made of colored polyethylene, sandwich type, with flow lanes, rotating disk and central knob



LP-20 - Panel style leaves h200
NR 1 Leaves panel



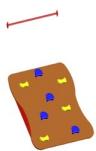
ABACOGT-01 - OXO Panel
NR 1 Two colored polyethylene panel with serigraphy XOX symbols, 9 half-moon rolling panels, Inox steel bolts.



LSVPX-9 - Stainless steel slide style

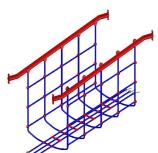
Leaves h90

NR 1 Stainless steel slide with polyethylene leavessides



SCL1-9ALU - Pedana climbing h. 90 cm

NR 1 Pedana climbing per torretta h90 realizzata con panello di plastica riciclata al 95% seconda vita con fori. Appigli per arrampicata in resina. Struttura portante con staffe di acciaio zincato verniciato. Barra reggispiata lunghezza 86cm. Bulloneria ed elementi di fissaggio in acciaio inox.



PI-6ALU - Inclined Bridge ALU

NR 1 inclined bridge made of steel covered cord



BV-3 - Galaxy panel

NR 1 Vertical panel made of polyethylene



0170 - Climbing ladder

NR 1 Climbing ladder made of aluminum

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 intenso o vandalismo può essere necessaria un'ispezione giornaliera. Ispezione annuale periodica: Potrebbe rendersi necessario lo smontaggio di alcune parti per la verifica