






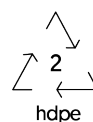
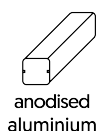
AF102AP style ALU

MERLINO CON ALTALENA E PALESTRA ALLUMINIO



| Dimensions |  |  |  |  |  |
|------------|---|---|---|---|---|
| | Safety area | Impact area | Falling height HIC | Physical footprint | Number of users |
| | 964 x 924 cm | 0 mq | 180 cm | 774 x 460 x 280 cm | 6 |

Characteristics



Age range

Fino a 12 anni

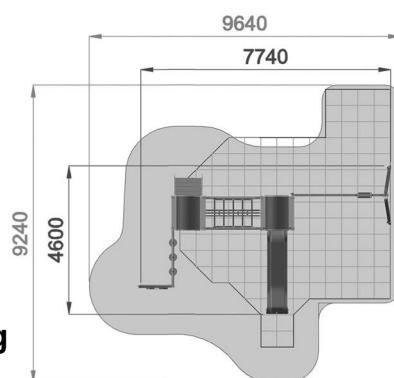
Materials



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



Area di sicurezza / Safety area 60mq
Area di impatto / Impact area 35mq
Altezza Max di Caduta / Max falling height 1.40m

Altezza di caduta / Falling height: 1400 mm (35mq)

Components list



QT4-9ALU - Square tower h 90 cm

NR 1 Composed by 4 posts having a 10 cm diameter by anodized steel, 1 square platform placed at a height of 90 cm. Coloured polyethylene gable roof



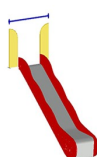
QT4-14ALU - Torre quadrata, pedana h 140 cm Fantasy alluminio

NR 1 Torre altezza 140cm Realizzata con nr 4 montanti in alluminio EN EV6060 anodizzato con profilo speciale 90mm x 90mm con spigoli arrotondati raggio 32mm e anime interne di rinforzo spessore minimo 2,7 mm tutta la bulloneria e fissaggi in acciaio inox, 1 pianale dimensione 1040mm x 1040mm realizzato con profili in acciaio zincato e verniciato e pedana in plastica riciclata al 95% seconda vita spessore 25mm. Tetto realizzato con due falde in polietilene HDPE composto per il 51% di plastica riciclata spessore 20mm e un pannello curvo in polietilene



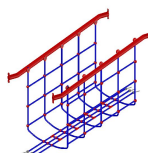
S-9ALU - Climbing ladder h 90 cm-1

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



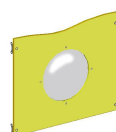
SVPX-14 - Scivolo h 140 cm

NR 1 Scivolo h140cm realizzato con scivolata in acciaio inox di larghezza 45cm modello inclusive per garantire l'utilizzo assistito e pannelli laterali in polietilene HDPE composto per il 51% di plastica riciclata pannelli laterali di protezione in polietilene e barra reggisplinta di lunghezza 86 cm realizzata in acciaio verniciato. Tutta la bulloneria e gli elementi di fissaggio in acciaio inox



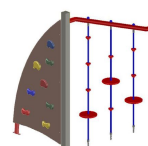
PI-6ALU - Inclined Bridge ALU

NR 1 inclined bridge made of steel covered cord



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.



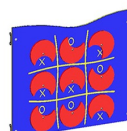
PAL-01bALU - Angular baby gym-1

NR 1 Vertical net with frame made of aluminium fixed through disappearing and passing nuts and bolts Bars realized with stainless steel tubular pegs, mounted into two lateral wooden supports .Climbing cord



P-7 - Protection lateral panels

NR 3 Panel made of HDPE polyethylene, bi-color 86cm in width with drawing on the outer layer. all the fixing elements in Stainless steel



ABACOGT-01 - OXO Panel

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



ALT-01 - Swing kit with seat

NR 1 Made with painted steel girder and two easel supporting grids in lamellar wood. Rubber anti-shock seat with metal reinforcement inside. Chains made by hot galvanized steel rod; chain mesh avoiding fingers entrapment. Joints made by hot galvanized steel with swinging central joint