

data sheet

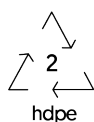
AF104K.KK030ALU

ROMA WITH TUBE SLIDES



Dimensions					
	Safety area	Impact area	Falling height HIC	Physical footprint	Number of users
	1520 x 1076 cm	99 mq	190 cm	1220 x 776 x 380 cm	20

Characteristics



5 anni
GARANZIA

Age range

Under 12

Materials



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

Plan

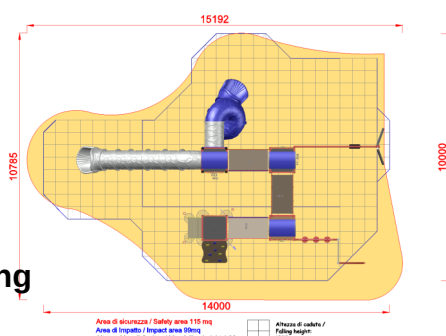
Picture

Manufacturer

Pozza 1865 S.R.L.

Country of manufacturing

ITALY



Components list



QT4-25 ALU - square tower with roof h250cm

NR 1 Composed of 4 posts having a 9 x 9 cm section by aluminium, 1 square platform placed at a height of 190 cm. Coloured polyethylene gable roof.



QT4-19ALU - Square tower h 190 cm

NR 1 Composed by 4 posts having a 9 x 9 cm section by aluminium, 1 square platform placed at a height of 190 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



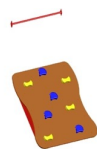
-Q-9ALU - Tower without roof, platform h 90 cm aluminium

NR 1 square tower made of 4 aluminium legs with a square platform at 90cm height



S-9 - Climbing ladder h 90 cm

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



SCL1-9ALU - Pedana climbing h. 90 cm

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



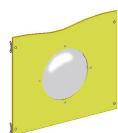
P-7 - Protection lateral panels

NR 5 Panel made of HDPE polyethylene, bi-color 86cm in width with drawing on the outer layer. all the fixing elements in Stainless steel



PI-10 - Fixed inclined bridge

NR 3 Walkway made of impregnated wood, with polyethylene parapets



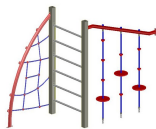
P-2 - Pannelli laterali di protezione oblo'

NR 2 Realizzati in polietilene colorato e oblo' in policarbonato trasparente, completi di staffe in acciaio inox per il fissaggio alla torretta.



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



PAL-01 - Angular Gym

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



SW-E24 - Tube-shaped slide h 240 cm diameter 80 cm

NR 1 Polyethylene slide certified according to the existing rules; starting platform height 240 cm;



SW-24 - Tube-shaped slide h 140 cm diameter 80 cm-2

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