

ES004 style ALU

CASSETTA STELLA in ALLUMINIO


Dimensions		Safety area		Impact area		Falling height HIC		Physical footprint		Number of users
		500 x 498 cm		20 mq		0 cm		200 x 198 x 0 cm		8

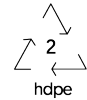
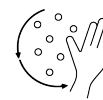
Characteristics



stainless steel screws

5 anni
GARANZIA


use under surveillance



hdpe



anodised aluminium

Age range

Under 12

Materials



anodised aluminium

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



Manufacturer

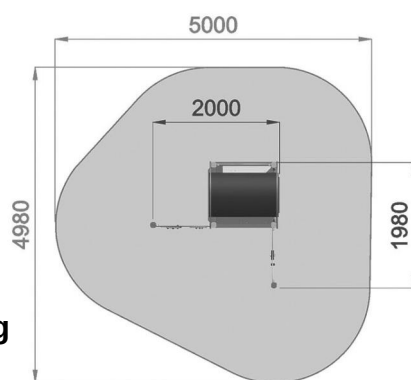
Pozza 1865 S.R.L.

Country of manufacturing

ITALY



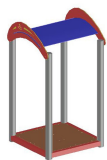
Plan


Area di Sicurezza / Safety area 20mq
Altezza max di Caduta / Max falling height 0.0m

Picture

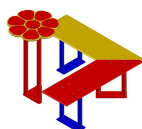


Components list



QT4R - Square tower in the ground-1

NR 1 Ground level tower made of 4 9x9cm posts in recycled plastic in compliance with the CAM decree for urban furniture. Our products DO NOT contain plastics coming from industrial waste and sawdust., 1 square platform, the sides are made of galvanized and painted steel and platform made of 95% recycled plastic with rubberised anti-slip coating. Roof made of HDPE polyethylene 60% recycled. HIC 90cm



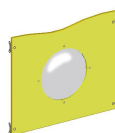
GT-04 - Arredo 02 per pedana quadrata

NR 1 Composto da 1 panchina ad angolo e 1 tavolino con piano in polietilene e sostegni in acciaio verniciato da fissare nella pedana sottostante.



P-7 - Protection lateral panels

NR 1 Panel made of HDPE polyethylene, bi-color 86cm in width with drawing on the outer layer. all the fixing elements in Stainless steel



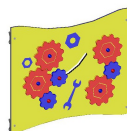
P-2 - Pannelli laterali di protezione oblo'

NR 1 Realizzati in polietilene colorato e oblo' in policarbonato trasparente, completi di staffe in acciaio inox per il fissaggio alla torretta.



BV-6 - Shop panels

NR 1 Vertical panel made of polyethylene and wood shelf.



BV-2 - Gear panel

NR 1 Vertical panel made of polyethylene and wood shelf.



BV-4 - Activity panel

NR 1 Made of colored polyethylene, sandwich type, with flow lanes, rotating disk and central knob



BV-9 - Car Activity panel

NR 1 Made of colored polyethylene, sandwich type, with flow lanes, rotating disk and central knob



MONT-ALU - Aluminium Supporting Beam

NR 2 Supporting beam made of anodized aluminium