



Certificate in accordance with European Standards EN 1176 by the German TÜV - SÜD. Structure made of wood laminated pine timber autoclave with non-toxic salts. Parts list: N°1 turret with wooden posts section 9x9 cm equipped with gabled roofs and protective panels both made of mahogany plywood okoumé grooved phenolic-glued and no edges. Equipped with a bench in birch plywood glued with phenol, with knurled non-slip, trimmed with colored films. Dim. cm 101x78x350 h. N°1 slide h. 150 cm, with track-bent stainless steel, sides made of mahogany plywood okoumé with phenolic adhesive. As an alternative to steel slide can be mounted in a tunnel or slide in an open polyethylene. N°1 turret pool with wooden posts section 9x9 cm provided with protective panels in mahogany plywood okoumé grooved phenolic-glued and no edges. Large step access to phenolic glued birch plywood, with non-slip ribbing, finished with colored films. Dim cm 78x78x145 h. N°1 set of stairs made of mahogany plywood panels okoumé grooved phenolic-glued and free of sharp edges and steps, phenolic glued birch plywood, with non-slip ribbing, finished with colored films. N°1 bridge with nylon climbing rope made with internal steel cable coated in nylon locking nut and colorful. N°1 turret pool with wooden posts section 9x9 cm equipped with protective and decorative panels of mahogany plywood okoumé grooved phenolic-glued and no edges. Dim cm 101x78x260 h. N°2 perches made of tubular galvanized steel at 180 °. N°1 climbing wall shaped and pantograph, made with birch plywood panels finished with phenolic adhesive film on both sides and colored resin marble colored handles. All the wooden parts are treated with high-colored stain penetration, non-toxic, wax-based water-soluble. Assembled by 8.8 galvanized steel bolts and nuts. Elements covered under colored nylon. Attacks in galvanized metal, for anchoring to the ground.

cm 615x365x350h
INGOMBRO MAX

cm 250
ALTEZZA CADUTA

CERTIFICATO EN 1176

2-12 years
ETÀ D'USO

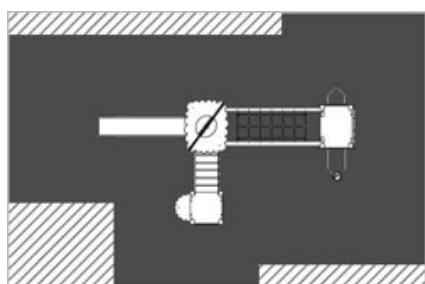
3,5 h
TEMPO DI ASSEMBLAGGIO

17
NUMERO UTILIZZATORI

cm 1000x700
SPAZIO MINIMO

m² 57,00
AREA IMPATTO

Planimetria / Planimetry



Opzione scivoli / Slide options



TUNNEL
(ST)



POLIETILENE
(ST)