



Certified by the German TÜV – SÜD Product Service Institute according to the European Standard in force EN 1176. Structure made of posts in aluminium alloy EN AW 6060. Components: No.1 tower with aluminium posts section 7x7 cm, platform in aluminium chequer plate 30/10 thick, one moulded roof and protective panels in tubular profiles and perforated sheet both made of painted electro galvanized steel. Dim. 75x75x255ht. cm; No.1 tower with aluminium posts section 7x7 cm, platform in aluminium chequer plate 30/10 thick, protective panels in tubular profiles and perforated sheet both made of painted electro galvanized steel. Dim. 75x75x186ht. cm; N° 1 tunnel in fiberglass realized in high-density multiple layers of resin, equipped with polyethylene panels (PEHD) 10 mm thick, pantographed without sharp edges; No.1 access stair with handrail made of tubular profiles Ø 30 mm and perforated sheet both in painted electro galvanized steel and stair treads in polyethylene PEHD 15 mm thick pantographed without sharp edges; No.1 climbing wall in coloured polyethylene PEHD with handholds in composite coloured resin and quartz powder; No.1 vertical sliding pole in galvanized steel painted at 180°; No.1 slide 98 cm height in rotomolded coloured high-density polyethylene, connected to the structure through polyethylene panels (PEHD) 15 mm thick, pantographed without sharp edges. Assembly system with 8.8 galvanized steel bolts and self- locking nuts. Coloured nylon cap nuts as required by law. Polyethylene pole caps. Baked finishing at 180°C. Overall dimensions: 304 x 253 x 255 ht cm Age Group: 2-8 years old



cm 304x253x255h
INGOMBRO MAX



cm 98
ALTEZZA CADUTA



CERTIFICATO EN 1176



2-8
ETÀ D'USO



4 h
TEMPO DI ASSEMBLAGGIO



5
NUMERO UTILIZZATORI



cm 650x550
SPAZIO MINIMO



m² 33
AREA IMPATTO

Planimetria / Planimetry

