



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 section 9x9 cm and poles section 7x7 cm. Components: N° 1 climbing wall in coloured polyethylene (PEHD) pantographed without sharp edges and with handholds in composite coloured resin and quartz powder; No.1 climbing nylon rope net with steel wire armoured core and coloured nylon junctions; No.1 climbing higher curve section Ø 40 mm in galvanized painted steel; No.1 swedish ladder with coloured parallel bars in painted galvanized steel section Ø 40 mm; No.1 vertical ladder with reinforced plastic pegs and rope ropes armed; No.1 rope vertical ladder with reinforced plastic rungs and ropes with steel core. Assembly system with 8.8 galvanized steel bolts and self- locking nuts. Coloured nylon cap nuts as required by law. Polyester powder coating at 180°C. with very high resistance to atmospheric agents and UV rays. Polyethylene post caps. Hot-dip galvanized steel brackets for ground anchoring system.



cm 210x210x245h
INGOMBRO MAX



cm 230
ALTEZZA CADUTA



CERTIFICATO EN 1176



years 3-12
ETÀ D'USO



h 4
TEMPO DI ASSEMBLAGGIO



10
NUMERO UTILIZZATORI



cm 625x625
SPAZIO MINIMO



m² 40,00
AREA IMPATTO

Planimetria / Planimetry

