



Children's outdoor play equipment Martin Village MSG.

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 and high pressure laminate protection panels (HPL) pantographed without sharp edges. Components: No.1 tower with aluminium posts section 9x9 cm, platform (falling height 150 cm) in aluminium chequer plate, HPL decorative panels and tubular bars in painted galvanized steel in the upper side of the structure, high pressure laminate protection panels (HPL) 8 mm thick, small bench in HPL 15 mm thick. Dim. 100x100x360ht. cm; No.1 access stair with HPL side panels 15 mm thick and stair treads in aluminium chequer plate; two high pressure laminate protection side panels (HPL) 15 mm thick, as handrails; No.1 slide 150 cm height in rotomolded coloured high-density polyethylene connected to the structure through HPL panels 15 mm thick; No.1 swing with aluminium posts section 7x7 cm and tubular beam in coloured galvanized steel section 8x4 cm. The swing seat is made in impact-resistant rubber with aluminium core and hot dipped galvanized small mesh chains. No.1 Swedish ladder with aluminium posts and parallel bars in coloured galvanised steel Ø 40 mm; No.1 climbing nylon rope net with aluminium beam and steel wire armoured core and coloured nylon junctions. Assembly system with 8.8 galvanized steel bolts and self- locking nuts. Coloured nylon cap nuts as required by law. Baked finishing at 180°C. Polyethylene post caps. Hot-dip galvanized steel brackets for ground anchoring system.



cm 440x705x360h  
**INGOMBRO MAX**



cm 220  
**ALTEZZA CADUTA**



**CERTIFICATO EN 1176**



2-8 years  
**ETÀ D'USO**



5 h  
**TEMPO DI ASSEMBLAGGIO**



11  
**NUMERO UTILIZZATORI**



cm 875x1050  
**SPAZIO MINIMO**



m² 59,50  
**AREA IMPATTO**

Planimetria / Planimetry

