







Children's swing, 2 seats. Certificate in accordance with European Standards EN 1176 by ??the German TÜV - SÜD.

Made of wood composite laminated pine timber autoclave with non-toxic salts and galvanized steel. Structure consisting of n. 4 post in lamellar sect. 9x9 cm and the beam section of tubular galvanized steel. 10x5 cm rectangular painted oven to 180 ° the end of the beam are applied to n. 2 bilaminate HPL decorative panels in bright colors. N. 2 seats are expected plans or cage and rubber bumper with internal aluminum profile and chain-mesh welded and hot-galvanized. Alternatively, one polyethylene seat appropriate for physically challenged children can be installed. Assembled by 8.8 galvanized steel bolts and nuts. Elements covernut under colored nylon. Attacks galvanized metal for anchoring to the ground



















## Planimetria / Planimetry

