








Certified according to European Standard EN 1176 by TÜV – German Product Service Institute. Made of northern pine impregnated in autoclave with non-toxic salts. List of the parts: N° 1 swinging girder made of a plank cm. 16 x 6 sect. provided with two chairs with handles in round, hot galvanized steel tube varnished at 180° in a kiln characterized by shapes that represent the head of a small horse. Swinging system by a strong fulcrum mechanism in zinc plated steel varnished in kiln at 180°C, and bearings in teflon. N. 2 steel spring varnished in a kiln, homologated and supplied with an anti-finger-cracking system. At both sides of the central trestle. Assembled by zinc plated steel bolts 8.8 and self-locking nuts. Nut covering elements in coloured nylon according to the standards.

	cm 25x270x49h <b>INGOMBRO MAX</b>		cm 50 <b>ALTEZZA CADUTA</b>		2-8 years <b>ETÀ D'USO</b>
	1 h <b>TEMPO DI ASSEMBLAGGIO</b>		2 <b>NUMERO UTILIZZATORI</b>		cm 500x250 <b>SPAZIO MINIMO</b>
	m² 13 <b>AREA IMPATTO</b>				

#### Planimetria / Planimetry

