

U0100.PAL-05 style PRIMITIV PERCORSO EQUILIBRIO PRIMITIV



Dimensions	 Safety area	 Impact area	 Falling height HIC	 Physical footprint	 Number of users
	12300 x 7400 cm	0 mq	740 cm	935 x 450 x 90 cm	21

Characteristics



Age range

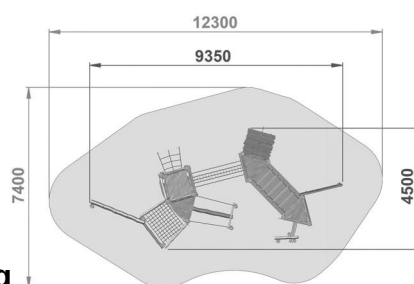
Fino a 12 anni

Materials



Made of chestnut or black locust tree, peeled, smoothed, and with a natural and colored finish.

Plan



Area di Caduta / Falling Area 65mq
Altezza Max di Caduta / Maximum falling height 0.9m

Picture



Manufacturer

Pozza 1865 S.R.L.

Country of manufacturing

ITALY



Components list



GT-08 - Climbing h50

NR 1 Climbing between towers made of recycled material with resin climbing rocks



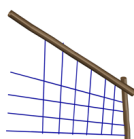
PPAL-05 - PRIMITIV GYM

NR 1 Gym part made of chestnut wood with steel rope covered in nylon as balance equipment



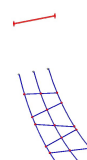
PT-9 - Triangular tower style primitiv

NR 2 triangular tower style primitiv made of chestnut wood



PPAL-06 - PALESTRA PRIMITIV-1

NR 1 PALESTRA REALIZZATA CON STRUTTURA IN LEGNO DI CASTAGNO E RETE IN CORDA DI ACCIAIO CON RIVESTIMENTO IN NYLON



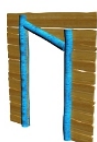
S6-9 - Shroud lift h 90 cm

NR 1 Composed by climbing net in steel rope. Included by thrust bar



SCL1-9 - Free-climbing inclined ramp h 90 cm

NR 1 H90 Climbing platform - Made of an HDPE panels with anti slip coating, resin climbing holds on top. Support structure made of painted and galvanized steel. All fixing elements made of stainless steel



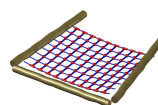
PPP-2 - Protection lateral panel with door-1

NR 1 Made of chestnut wood or black locust, peeled, smoothed and colored, with door



PQ-9 - Square tower h 90 cm (without roof)

NR 1 Composed of 4 posts made of chestnut wood or black locust, peeled and smoothed, 1 square platform placed at a height of 90 cm.



PPAL-08 - Chestnut wood ground net

NR 1 Ground net made of nylon covered steel rope and with chestnut wood structure



PPI-6 - Tibetan inclined bridge

NR 1 The net is made of steel strands rope, 18 mm diameter, covered with a colored nylon braid, highly resistant. The knots are covered with shell-shape protections



PPI-4 - Passerella oscillante inclinata primitiv

NR 1 Camminamento e parapetti realizzati in legno di castagno o robinia, scortecciati, lisciati con aspetto naturale e colorati.