

AF200.PD-6 KOS CON TIBETANO



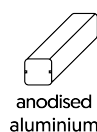
Dimensions					
	Safety area	Impact area	Falling height HIC	Physical footprint	Number of users
	750 x 623 cm	23 mq	140 cm	450 x 315 x 140 cm	7

Characteristics

Age range

Fino a 12 anni

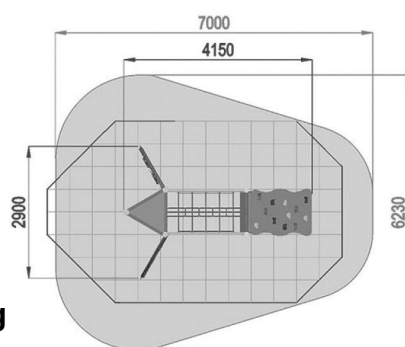
Materials



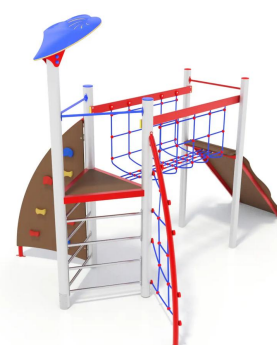
anodised
aluminium

Made of EN EV6060 anodized aluminium 9x9cm custom mold with rounded edges, minimum thickness 2,7mm

Plan



Picture



Manufacturer

Pozza 1865 S.R.L.

Country of manufacturing

ITALY



Area di sicurezza / Safety area 33mq
Area di impatto / Impact area 23mq
Altezza max di caduta / Max falling height 1.40m

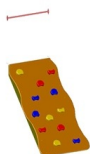
Altezza di caduta /
Falling height:
1400 mm

Components list



T-14ALU - Triangular tower h 140 cm without the roof

NR 1 Composed of 3 posts having a diameter 10 cm section by galvanized steel, 1 triangular platform placed at a height of 140 cm.



SCL1-14 - Free-climbing inclined ramp h. 140

NR 1 H140 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



MONT-ALU - Aluminium Supporting Beam

NR 2 Supporting beam made of anodized aluminium



S4-14 - Steel ladder

NR 2 Rungs made of stainless steel. Complete with steel bar.



T3 - Simple roof

NR 1 HDPE Polyethylene roof with stainless steel fixing bracket



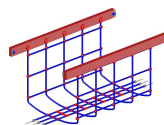
PAL-04B - Climbing

NR 1 Made with stainless steel rugs and recycled material base with resin climbing rocks



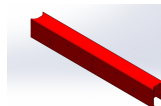
PAL-01C - Net gym

NR 1 Vertical net with frame made of painted steel supporting a climbing net made of steel rope with nylon cover



PD-6ALU - Ponte tibetano-2

NR 1 Ponte tibetano realizzato con rete in corda di acciaio rivestita in nylon sorretta da struttura in acciaio verniciato. Tutta la bulloneria e i sistemi di fissaggio in acciaio inox.



0452 - CENTRAL SUPPORT

NR 1 metal component for modular compositions