

data sheet

AF104K.TT-17 style LEAVES ROMA LEAVES CON TUNNEL



Dimensions					
	Safety area	Impact area	Falling height HIC	Physical footprint	Number of users
	994 x 1004 cm	42 mq	140 cm	657 x 610 x 320 cm	12

Characteristics



5 anni
GARANZIA



Age range

Fino a 12 anni

Materials



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

Manufacturer

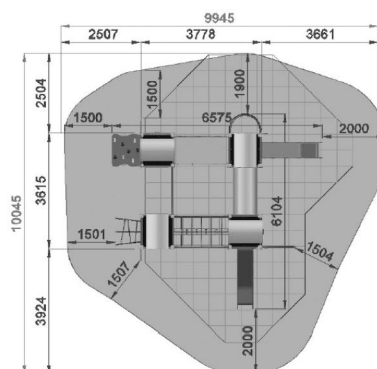
Pozza 1865 S.R.L.

Country of manufacturing

ITALY



Plan



Area di sicurezza / Safety area 77 mq
Area di impatto / Impact area 42mq
Altezza Max di Caduta / Max falling height 1.40m

Altezza di caduta / Falling height: 1400 mm

Picture

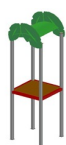


Components list



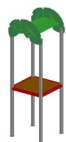
LP-2R - Protection lateral panels with polycarbonate portholes

NR 1 Made of plastica riciclata, with polycarbonate portholes, provided with stainless steel brackets for fixing them to the tower.



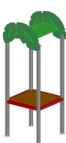
LQT4-14ALU - Square tower h 140cm style leaves

NR 1 Composed by 4 posts having a 9 x 9 cm section by aluminium, 1 square platform placed at a height of 140 cm. Coloured polyethylene gable roof.



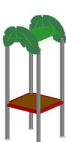
LQT4-14ALU - Square tower h 140cm style leaves

NR 1 Composed by 4 posts having a 9 x 9 cm section by aluminium, 1 square platform placed at a height of 140 cm. Coloured polyethylene gable roof.



LQT4-9ALU - Square tower h 90cm style leaves

NR 1 Leaves tower h90 made of aluminum and carply



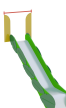
LQT4-9ALU - Square tower h 90cm style leaves

NR 1 Leaves tower h90 made of aluminum and carply



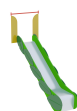
LP-7 - Leaves panel

NR 2 Leaves Panel



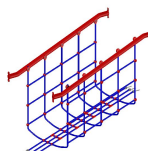
LSVPX-14 - Stainless steel slide style Leaves h140

NR 1 Stainless steel slide with polytheilene Leaves sides



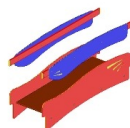
LSVPX-14 - Stainless steel slide style Leaves h140

NR 1 Stainless steel slide with polytheilene Leaves sides



PI-6 - Tibetan 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.



PI-10 - Fixed inclined bridge

NR 1 Walkway made of impregnated wood, with polyethylene parapets



PP-14 - Fireman pole h 140 cm

NR 1 Made of tubular stainless steel



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



GT-02 - Flexible seat

NR 1 Flexible seat made of rubber with stainless steel supports



PAL-02 - Kit palestra lineare

NR 1 realizzata con struttura portante in legno lamellare impregnato a pressione in autoclave, rete di arrampicata in corda di acciaio rivestita e fissata alla struttura portante mediante bulloneria passante a scomparsa, spalliera verticale con pioli in acciaio inox, e fune di arrampicata con pioli



S4-9 - Scala di risalita a pioli h 90 cm-1

NR 1 Scala a pioli realizzata con struttura con 1 kit pioli in acciaio inox. Tutta la bulloneria e gli elementi di fissaggio in acciaio inox



S4-9 - Scala di risalita a pioli h 90 cm-1

NR 1 Scala a pioli realizzata con struttura con 1 kit pioli in acciaio inox. Tutta la bulloneria e gli elementi di fissaggio in acciaio inox



LP-20 - Panel style leaves h200

NR 2 Leaves panel



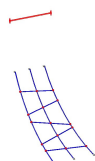
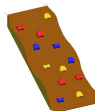
LP-5 - Panel style leaves h50

NR 2 Leaves panel



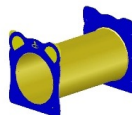
SCL1-9 - Free-climbing inclined ramp h 90 cm

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



S6-9 - Shroud lift h 90 cm

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



TT-17poly - Polyethylene Tunnel

NR 1 Made of polyethylene provided with panels of connection to polyethylene turrets