

**+AE102B.TT-17\_ALU**  
**PESCA BABY CON TUNNEL - EASY**

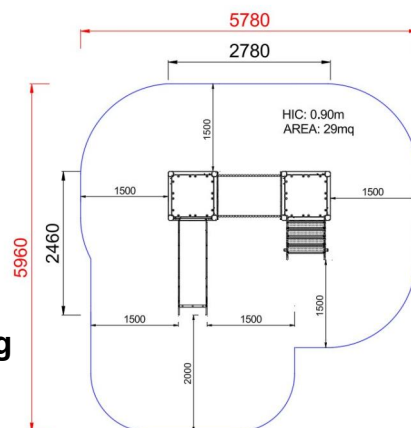


Dimensions	Safety area	Impact area	Falling height HIC	Physical footprint	Number of users
	5,8 x 6 m	32 mq	90 cm	2,8 x 2,5 x 2,8 m	7

Characteristics	hdpe	stainless steel screws	use under surveillance

Age range	Materials	Made of EN EV6060 anodized aluminium 9x9cm custom mold with rounded edges, minimum thickness 2,7mm
3-12		

**Plan**



**Picture**



**Manufacturer**  
Pozza 1865 S.R.L.

**Country of manufacturing**



Area di sicurezza totale / Total safety area: 29mq  
Altezza Max di Caduta / Max falling height: 0.90m

## Components list



### **xABACOGT-01\_E\_ALU - NG OXO Panel Easy**

NR 1 Two colored polyethylene panel with serigraphy XOX symbols, 9 half-moon rolling panels, Inox steel bolts.



### **xP-2\_E\_ALU - NG Protection lateral panels with polycarbonate portholes Easy**

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



### **xP-7.1\_E\_ALU - NG Simple Skyblue Panel**

N. 1 .



### **xP-7\_E\_ALU - NG Green Panel**

NR 1 .



### **xQ-9\_E\_ALU - NG Square tower without roof h90 cm Easy**

NR 1 Composed of 4 posts having a 9 x 9 cm section aluminium, 1 square platform placed at a height of 90 cm.



### **xQT4-9\_E\_ALU - NG Square tower h90 cm style Easy**

NR 1 Composed by 4 posts having a 9 x 9 cm section by aluminium, 1 square platform placed at a height of 90 cm. Coloured polyethylene gable roof.



### **xS-9\_E\_ALU - NG Climbing ladder h90 cm Easy**

NR 1 made of aluminium, complete with handrails and protective panels made of polyethylene.



### **xSVPX-9\_E\_ALU - NG Straight slide h90 cm Easy**

NR 1 Easy slide with lateral sides made of polyethylene and stainless steel slide certified according to the existing rules; starting platform height 90 cm; provided with a transversal bar.



### **xTT-17\_E\_ALU - NG Polyethylene Tunnel Easy**

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