



#### LIST OF MODULES

3 x Photovoltaic lamp	1 x Barrier
1 x Armchair	1 x Trampoline
1 x Rocking platform	2 x Climbing wall
1 x Rope horizontal network	3 x Ramp
1 x Diagonal ladder	1 x Entry
2 x Panel with a knob	1 x Sliding pole
1 x Slide	1 x Sonic tube

#### TECHNICAL DATA

Maximum height fall	1,9 m
Dimensions (W x L x H)	7,9 x 3,8 x 3,3 m
Safety area dimensions	11,5 x 6,8 m
Safety area	58 m <sup>2</sup>
Recommended surface	According to the norm PN-EN

STEEL	construction poles made of stainless steel, other elements made of galvanized and powder-coated steel **
WOOD	bended wood elements made of glued-laminated timber, impregnated surface
PLATFORM	anti-slip HPL plate
PLATES	HDPE or HPL sheets and sandwich HDPE sheets with milled drawings
SLIDES	stainless steel slide with side-guard panels made of HDPE sheets
FOUNDATIONS	device permanently founded in the ground, concrete foundations with minimum class: C16/20
ROPES	ropes made of steel cores wrapped in polypropylene strings; joined by plastic or aluminum connectors
CHAINS	stainless steel $\varnothing$ 5 cm
ADDITIONAL ELEMENTS	construction posts protected with welded steel covers; bolts and screws protected with plastic end covers; round head nuts

\* Due to constant development of technical solutions and designs made by FreeKids s.c. presented renders may vary from currently produced products. Certificate compliant with safety norms PN-EN 1176:2017

\*\* Optional stainless steel elements (prices available upon request).