



**TECHNICAL DATA**

1x TREEHOUSE 1	1x climbing entrance	Max. Fall height	1,5 m
2x square tower	1x barrier bullseye two-level	Dimensions (L x W x H)	7,57 x 6,31 x 4,36 m
2x gable roof	1x barrier feeder two-level	Safety area dimensions	10,0 x 8,9 m
1x rope slanting bridge	1x barrier shop two-level	Safety area	57,8 m <sup>2</sup>
1x slanting bridge	1x bullseye barrier	Recommended area	According to the norm 1176-1:2017
1x rope entrance	1x barriere W4		
1x spiral			
1x slide			

**Available options:**

	<b>PREMIUM</b>	<b>PREMIUM PLUS</b>
STEEL	Galvanized and powder coated steel elements	Structural poles of stainless steel, other elements made of galvanized steel with powder coating **
PLATFORMS	Anti-slip HPL	Anti -slip HPL
PLATES	HPL and three-coat HDPE panels with milled drawings	HPL and three-coat HDPE panels with milled drawings
SLIDES	Stainless steel slide, side shields made of HDPE	Stainless steel slide, side shields made of HDPE
ROPES	Polypropylene ropes with a steel core connected with solid aluminum and plastic connectors	Polypropylene ropes with a steel core connected with solid aluminum and plastic connectors
FOUNDATION	The device permanently sited in the ground with C16 / 20 class concrete	The device permanently sited in the ground with C16 / 20 class concrete
ADDITIONAL ELEMENTS	Structural posts protected with welded steel covers; bolts and screws protected with plastic end covers; round head	Structural posts protected with welded steel covers; bolts and screws protected with plastic end covers; round head

\* Due to the continuous improvement of technical solutions by FreeKids, presented drawings, including colors and dimensions may slightly differ from currently manufactured devices. Certificate of compliance with the PN-EN 1176: 2017

\*\* Optional execution of stainless steel elements (valuation available on individual request)