



**LIST OF MODULES**

- |                                           |                             |
|-------------------------------------------|-----------------------------|
| 5x square tower                           | 1x spiral                   |
| 2x hipped roof                            | 1x arc-shaped rope entrance |
| 1x slide                                  | 1x arc-shaped entry ladder  |
| 1x rope bridge                            | 2x balcony                  |
| 1x rope and platform bridge with barriers | 1x tic tac toe              |
| 1x sliding pole                           | 2x barrier                  |
| 1x entry ladder                           | 1x shop                     |

**TECHNICAL DATA**

- |                        |                               |
|------------------------|-------------------------------|
| Max. height fall       | 1,2 m                         |
| Dimensions             | 6,13 x 4,50 x 3,40 m          |
| Safety area dimensions | 9,5 x 7,5 m                   |
| Safety area            | 50,8 m <sup>2</sup>           |
| Recommended surface    | According to norm 1176-1:2017 |

**Available options:**

PREMIUM		PREMIUM PLUS
STEEL	Galvanized and powder coated steel elements	Structural poles of stainless steel, other elements made of galvanized steel with powder coating **
PLATFORMS	HPL antislip	HPL antislip
PLATES	HDPE / HPL and HDPE plastic panels with three layers and milled drawings	HDPE / HPL and HDPE plastic panels with three layers and milled drawings.
SLIDES	Stainless steel slide, side shields made of HDPE	Stainless steel slide, side shields made of HDPE
ROPES	Ropes with a steel core with a braid made of polypropylene, joined by plastic or aluminum connectors	Ropes with a steel core with a braid made of polypropylene, joined by plastic or aluminum connectors
FOUNDATIONS	The device permanently sited in the ground, concrete class C16 / 20	The device permanently sited in the ground, concrete class C16 / 20
ADDITIONAL ELEMENTS	Structural beams covered with steel lids welded to poles. The heads of the screws and nuts covered with plastic plugs. Cap nuts	Structural beams covered with steel lids welded to poles. The heads of the screws and nuts covered with plastic plugs. Cap nuts

\* 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).