



LIST OF MODULES

- 3 x square tower
- 1 x climbing entrance
- 4 x barrier W4
- 1 x tunnel
- 1 x dragon slide
- 1 x suspended bridge
- 1 x arch entrance
- 1 x barrier W4
- 1 x hipped roof

TECHNICAL DATA

- Max. Fall height 1,2 m
- Dimensions (W x L x H) 6,41 x 4,16 x 3,80 m
- Safety area dimensions 9,7 x 7,2 m
- Safety area 45,0 m²
- Recommened surface According to the norm 1176-1:2017

Available options:

	STANDARD	PREMIUM
WOOD	construction elements made of solid wood, impregnated surface ,with square profile 95 x 95 mm	construction elements made of glued-laminated timber, impregnated surface, with square profile 95 x 95 mm
STEEL	galvanized and powder-coated steel elements	galvanized and powder-coated steel elements
PLATES	HPL sheets	HPL and three-coat HDPE panels with milled drawings
SLIDES	stainless steel slide with side-guard panels made of HDPE sheets. LLDPE slide	stainless steel slide with side-guard panels made of HDPE sheets and three-coat HDPE panels with milled drawings. LLDPE slide
ROPES	ropes made of steel cores wrapped in polypropylene strings, joined by nylon or aluminum connectors	ropes made of steel cores wrapped in polypropylene strings, joined by nylon or aluminum connectors
FOUNDATIONS	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 nuts	Structural posts protected with welded steel covers; bolts and screws protected with plastic end covers; round head nuts
WOOD	construction elements made of solid wood, impregnated surface ,with square profile 95 x 95 mm	construction elements made of glued-laminated timber, impregnated surface, with square profile 95 x 95 mm

* 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