

**LIST OF MODULES**

1 x hexagonal tower
 2 x square tower
 1 x triangular tower
 1 x 6-sided roof Z
 1 x hipped roof Z
 1 x tunnel
 1 x rope and platform arc bridge with guardrails Z
 1 x dragon slide
 1 x spiral
 1 x climbing entrance

1 x rope entrance
 1 x stairs with guardrails
 1 x balcony
 1 x tic tac toe
 3 x barrier W6 Z
 1 x barrier W3 Z

TECHNICAL DATA

Maximum height fall 0,9 m
 Dimensions (W x L x H) 8,22 x 4,25 x 3,50 m
 Safety area dimensions 11,1 x 7,5 m
 Safety area 55,0 m²
 Recommended safety surface According to 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 | stainless steel slide with side-guard panels made of HDPE sheets and three-coat HDPE panels with milled drawings |
| 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 |
| 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 |
| 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.