



**TECHNICAL DATA**

|                                |                               |
|--------------------------------|-------------------------------|
| Max. height fall               | 0,63 m                        |
| Dimensions                     | 16,02 x 4,50 x 3,75 m         |
| Safety surface area dimensions | 21,5 x 5,0 m                  |
| Safety surface                 | 94,8 m <sup>2</sup>           |
| Recommended surface            | According to norm 1176-1:2017 |

**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           | antislip HPL  | 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.   |
| 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).