

Data sheet

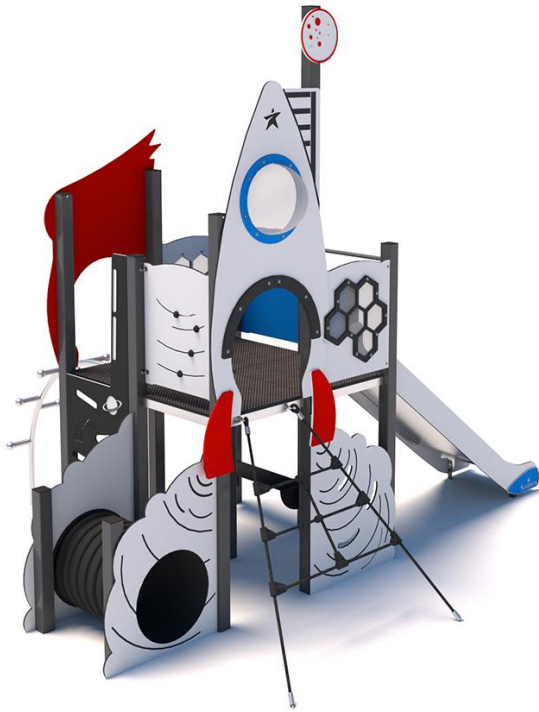
A device for playing outdoors

Made based on the standard PN-EN 1176-1:2017-12

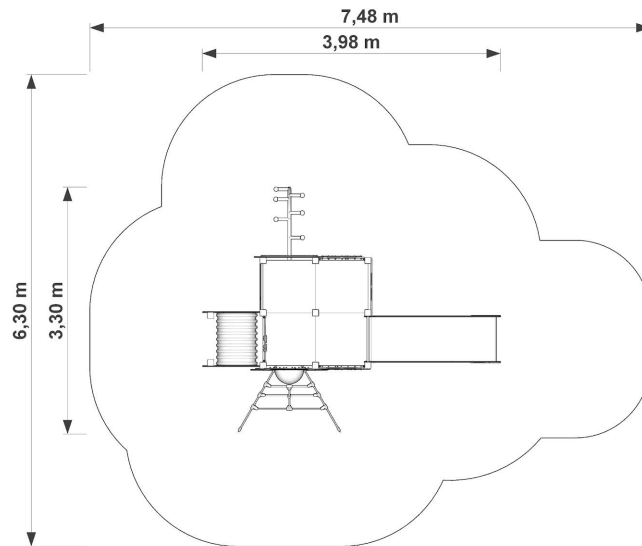
Manufactured in Poland

Technical data

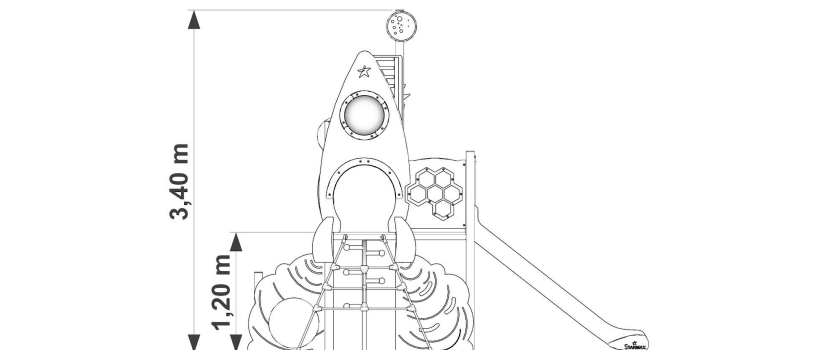
| | |
|---------------------------|----------------------|
| - Device size: | 3,98 x 3,30 m |
| - Total height: | 3,40 m |
| - Impact area dimensions: | 7,48 x 6,30 m |
| - Impact area: | 33,33 m ² |
| - Free fall height (HIC): | 1,20 m |
| - Age: | 3+ |



Device and impact area dimensions



Height



Material specification:

| | |
|-----------------|--|
| Construction: | steel profile 80 x 80 mm, galvanized and powder coated |
| Bars / ladders: | pipe 26,9x2,9 mm galvanized and powder coated |
| Slide: | stainless steel |
| Platform: | stainless steel and weatherproof non-slip HDPE |
| Barriers: | weatherproof HDPE |
| Lines: | polypropylene with steel core |
| Connections: | stainless steel |
| Tube: | polipropylen |
| Applications: | weatherproof HDPE |
| Wall: | weatherproof HDPE |
| Anchor: | devices permanently anchored in the ground on a concrete foundation of min. C20/25, 60 cm below the ground level |

Impact attenuating surface:

It is required to make one of the impact attenuating surface:

- Sand – 0,2 - 2 mm grain size, depth min. 300 mm,
- Gravel – 2 - 8 mm grain size, depth min. 300 mm,
- Bark – 20 - 80 mm particle size, depth min. 300 mm,
- Woodchips – 5 - 30 mm particle size, depth min. 300 mm,
- Other materials and other depths as tested according to EN 1177

