

Data sheet

A device for playing outdoors
Made based on the standard
PN-EN 1176-1+A1:2024-03

Manufactured in Poland

Technical data

| | |
|---------------------------|----------------------|
| - Device size: | 8,37 x 7,21 m |
| - Total height: | 3,95 m |
| - Impact area dimensions: | 11,37 x 10,52 m |
| - Impact area: | 80,23 m ² |
| - Free fall height (HIC): | 2,00 m |
| - Age: | 3+ |



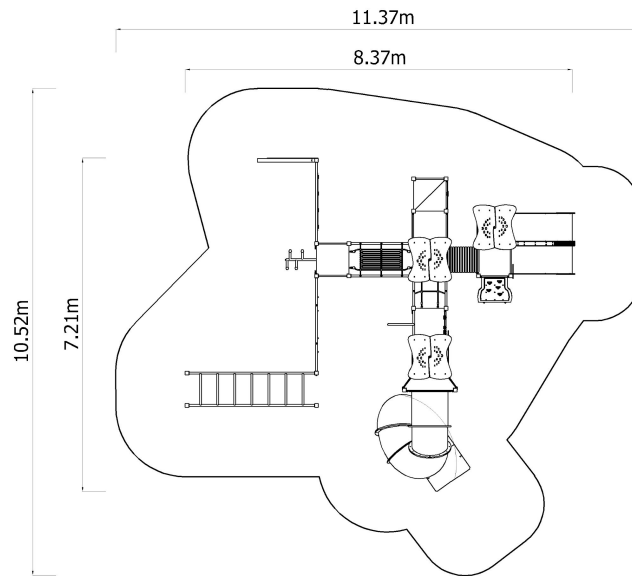
Set contains:

square platforms
triangular platforms
roofs
tube passage
two straight slides
closed tube slide

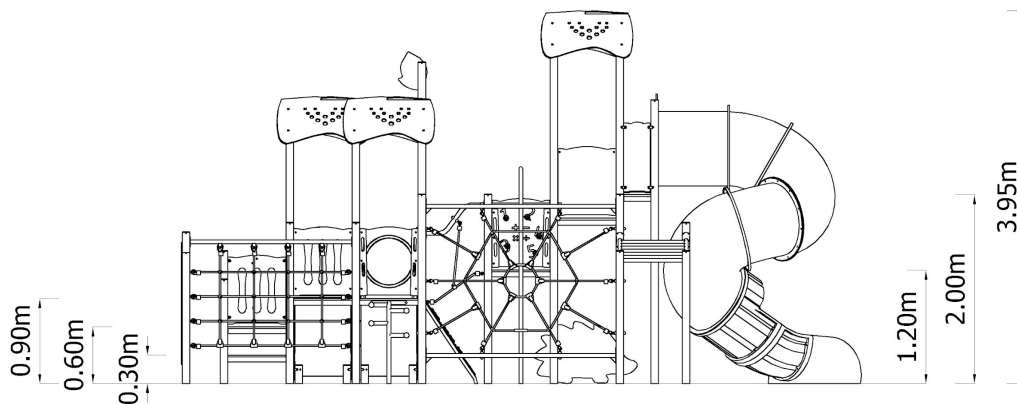
rope passage
fireman's pipe
slanted entrance
beekeeper panel
thematic applications
digital educational panel

weather educational panel
tape rope passage
rope spiderweb
rope interlacing
steel ladder entrance
cross ladder

Device and impact area dimensions



Height



Material specification:

| | |
|-----------------|--|
| Construction: | steel profile 80 x 80 mm, galvanized and powder coated |
| Bars / ladders: | pipe 33,7 mm galvanized and powder coated |
| Slide: | stainless steel |
| Platform: | stainless steel and weatherproof non-slip HDPE |
| Barriers: | weatherproof HDPE |
| Roof: | weatherproof HDPE |
| Lines: | polypropylene with steel core |
| Connections: | stainless steel |
| 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 1181