

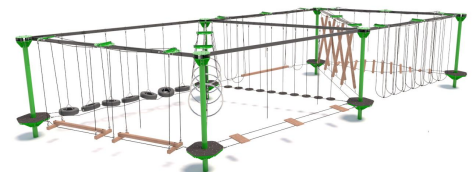
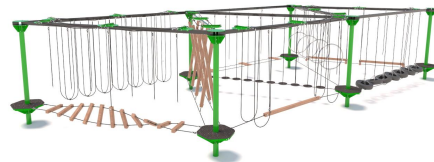
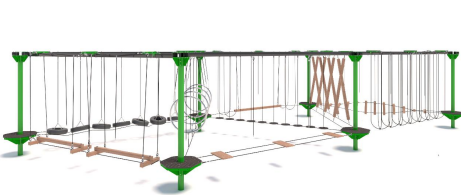
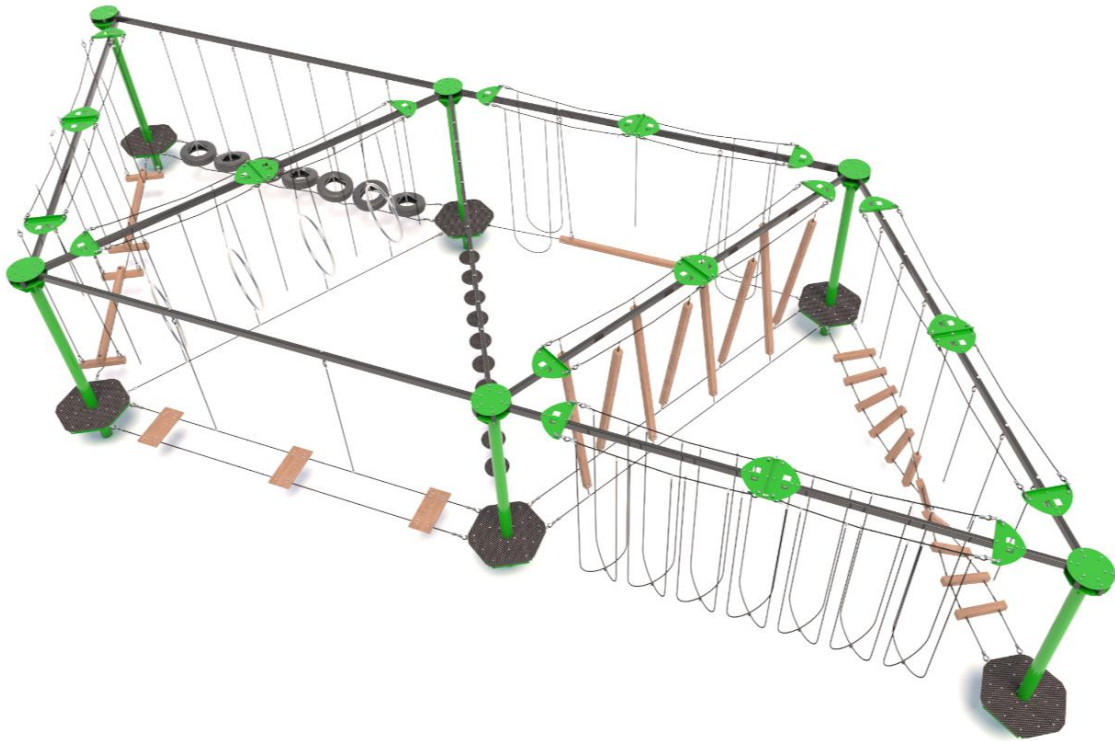
Data sheet

A device for playing outdoors
 Made based on the standard
 EN 15567-1:2015+A1:2020

Manufactured in Poland

Technical data

- Device size:	15,85 x 6,16 m
- Total height:	3,15 m
- Impact area dimensions:	18,84 x 9,16 m
- Impact area:	146,56 m ²
- Free fall height (HIC):	0,63 m
- Age:	3+



Set contains:

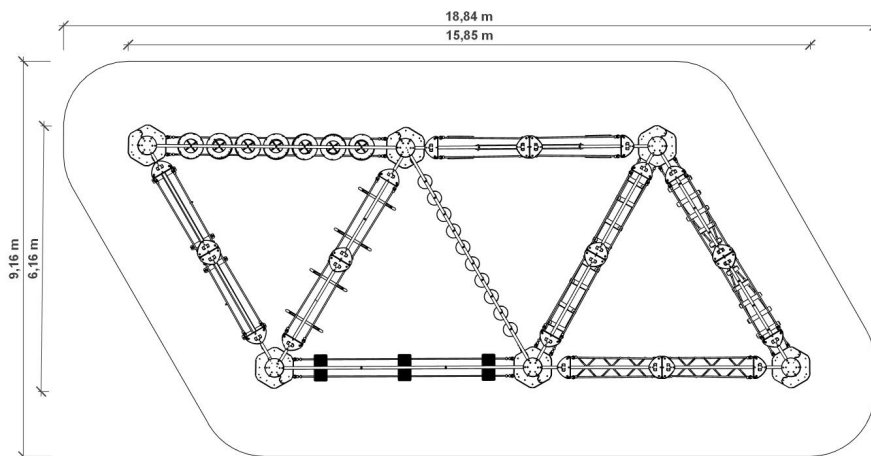
9 stations of the rope park
 P7075 Triple jump
 P7076 Double balance beam
 P7077 Star Portal

P7078 Bamboo Grove
 P7079 Plates Bridge
 P7080 Pit Stop2
 P7081 Monkey Grove 1

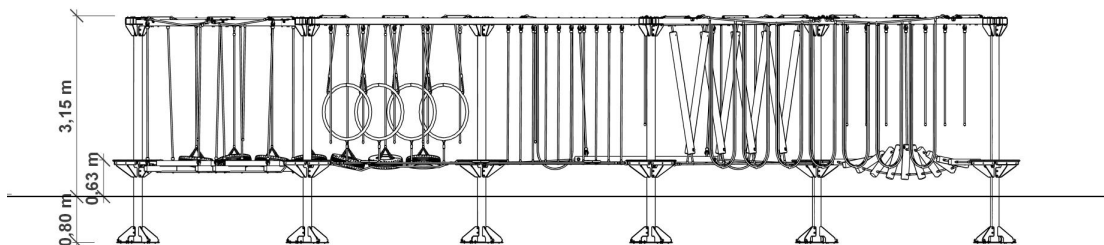
P7082 Looping Bridge
 P7083 Balance beam



Device and impact area dimensions



Height



Material specification:

Construction:	Pipe 139.7x4 mm, powder coated, sheets thick. from 4 to 8 mm
Platform:	anti-slip HDPE board
Lines:	polypropylene with a steel core
Connections:	stainless steel
Anchor:	devices permanently anchored in the ground on a concrete foundation of min. C20/25, 80 cm below ground level

Impact attenuating surface:

A safe surface should be constructed to absorb falls:

Lawn

Sand – fraction 0.2 to 2 mm, min. thickness 200 mm,

Gravel – fraction 2 to 8 mm, thickness min. 200 mm,

Bark – fraction 20 to 80 mm, thickness min. 200 mm,

Shavings – fraction 5 to 30 mm, thickness min. 200 mm,

Synthetic surfaces made based on the PN-EN 1177:2017 standard

