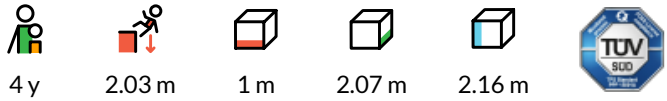
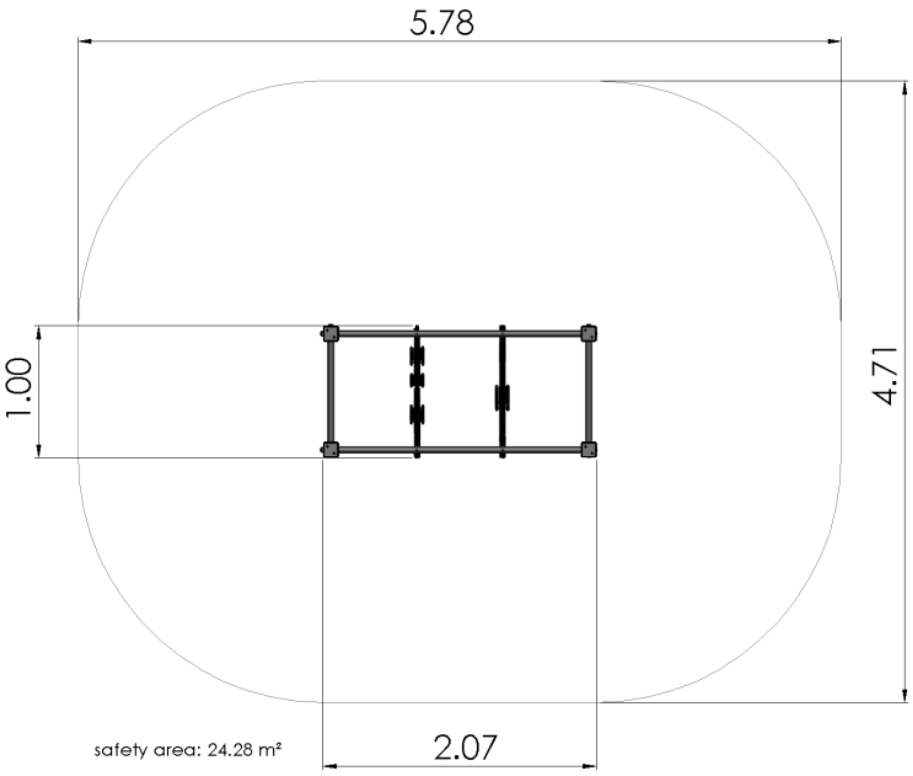
Product code: TSV214 FORP PE

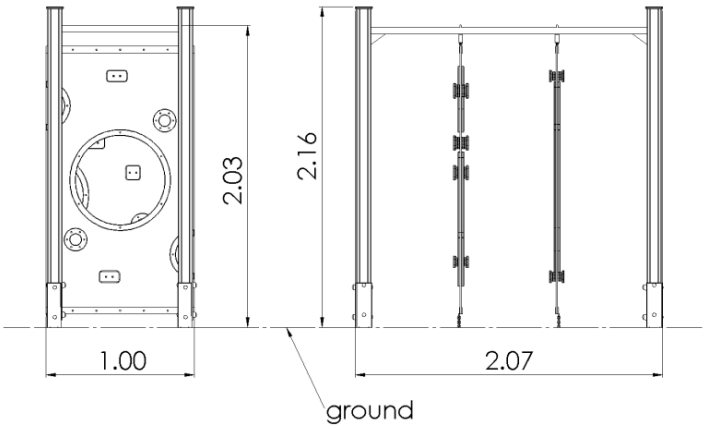
Rubber climbing walls











Technical information

Safety area width	5.78 m
Safety area length	4.71 m
Width of structure	1 m
Length of structure	2.07 m
Height of structure	2.16 m
Max. fall height	2.03 m
Recommended age of children	4+

Product consists of

Posts	4 pcs Laminated wood
Beams	4 pcs

Installation info

Installers	2
Installation time	5 h

The product's painted profile posts made of laminated timber are concreted into the ground using hot-galvanized metal U-fittings.

The Ninja course climbing wall set is a versatile challenge where the goal is to complete the course without touching the ground. Unlike traditional climbing walls, these rubber panels are flexible and slightly mobile, requiring users to have good balance and coordination in addition to strength. The walls are equipped with various sized openings and climbing holds, allowing users to climb on the panels, through them, or move from one panel to another. This module is excellent for developing upper body strength, grip strength, and creative problem-solving while navigating obstacles.
Material:
- The climbing walls are made of rubber, and the holes in the walls are reinforced with plastic;
- The beams and the edges of the rubber plates are made of hot-dip galvanized metal.