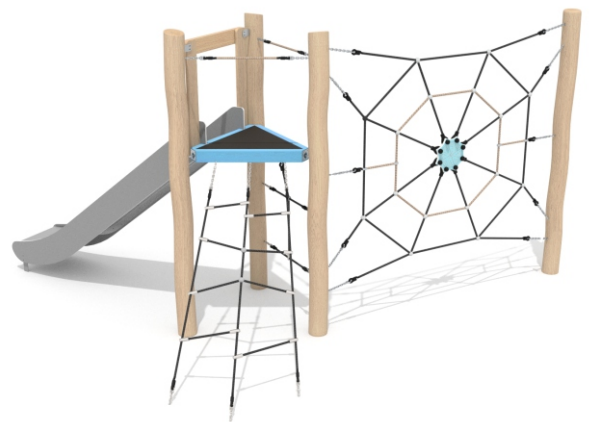




## Information about the product

|                                         |                     |
|-----------------------------------------|---------------------|
| Dimensions                              | ca.436 x 364 cm     |
| Safety zone                             | ca.840 x 718 cm     |
| Safety zone area                        | 36,1 m <sup>2</sup> |
| Overall height                          | ca. 240 cm          |
| Free fall height                        | 227 cm              |
| Amount of users                         | 6                   |
| Highest element                         | ca. 300 cm          |
| Heaviest element                        | ca. 63 kg           |
| Product complies with EN 1176-1:2017-12 | Yes                 |
| Availability of spare parts             | Yes                 |
| Age range                               | 3-12                |

According to EN 1176-1:2017-12 norm, the product requires applying a safety surface according to the product's free fall height.



## Functions



Sliding



Emotion regulation



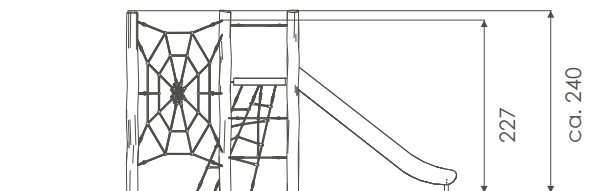
Climbing



Grasping



Socializing

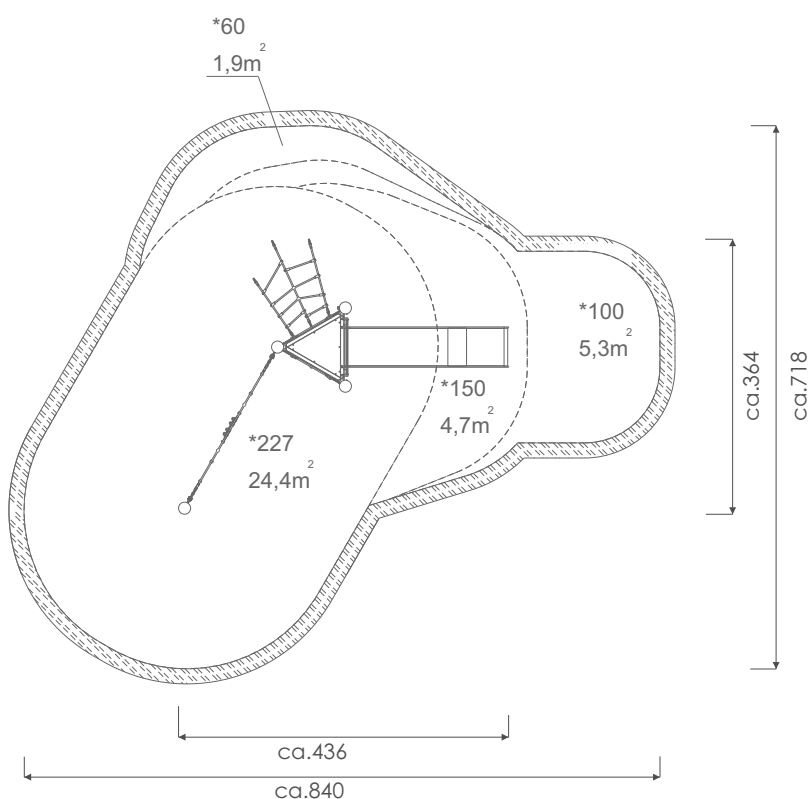
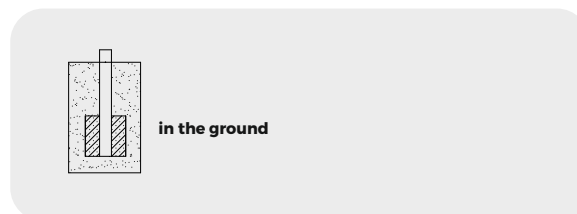


Due to the height of the free fall of the product, the EN 1176-1:2017-12 norm allows following types of fall- absorbing surfaces:

| Material           | Description                                                                                             | Minimal layer thickness mm |
|--------------------|---------------------------------------------------------------------------------------------------------|----------------------------|
| Bark               | Chipped bark of coniferous trees (no wood-based materials), the size of the pieces between 20mm to 80mm | 300                        |
| Wood chips         | Mechanically fragmented wood without bark and leaves, size of the pieces between 5 mm to 30             | 300                        |
| Sand or gravel     | Particle size between 0,25 mm to 8 mm                                                                   | 300                        |
| Synthetic material | Synthetic material with an approval for free fall heights $\geq 227$ cm                                 |                            |

All types of surfaces need to be preserved by adding bulk material and removing extraneous matters. Broken glass is considered to be most hazardous.

## Installation method



1:100

## Warranty



### Lifetime

The warranty covers the durability of components made of HDPE (high-density polyethylene), as well as the structural integrity of components made of black steel that has been powder galvanised and powder coated, stainless steel, and components made of hot-dip galvanised steel.



### 10 years

The Guaranty covers all flaws of the elements made of HPL, HDPE, stainless steel, hot-dip galvanized steel, wooden elements (pine, spruce), revealed during usage, which arise from manufacturing reasons.



### 5 years

The Guaranty covers all flaws of the elements made of powder coated steel, aluminum, laminate, ropes, elements made in rotomoulding technology, elements made of polyamid, polypropylene elements, revealed during usage, which arise from manufacturing reasons.



### 2 years

The Guaranty covers all flaws of the elements made of rubber, moving elements ( bearings, joints), electronic elements, elements made of EPDM, elements made of plywood and other not mentioned before revealed during usage, which arise from manufacturing reasons.

## Product description

### 8804 Triangular tower with slide and spider web net

#### Dimensions:

**Equipment dimensions:** approx. 436 x 364 cm

**Safety zone:** approx. 840 x 718 cm

**Total height:** approx. 240 cm

**Free fall height:** 227 cm

#### Materials:

**Posts:** robinia wood protected against splitting by specially designed cross connectors. Beams used with a diameter in the range of 14-16 cm. Joined together using a special spacer made of AISI 304 stainless steel and an M16 stainless-steel rod. Acacia contains large amounts of oils, which are an excellent natural preservative protecting the wood against decay and pests. FSC-certified wood, guaranteeing that it has been sourced without disturbing the biological richness and structure of forests, originating exclusively from European plantations.

**Platform** made of 15 mm thick anti-slip plywood and larch

**Climbing nets and ropes:** made of 16 mm diameter PP-multisplit polypropylene rope with a steel core. Rope connectors made of injection-moulded polyamide and aluminium

**Open slide** made of AISI 304 stainless steel. Sheet metal 2 mm thick. Side panels made of three-layer 15 mm thick HDPE polyethylene.

#### The equipment contains at least:

1 x triangular tower (platform height 150 cm)

1 x slide (platform height 150 cm)

1 x climbing rope net

1 x rope ladder

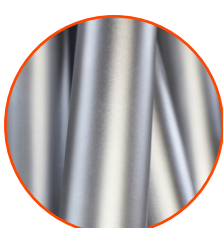
1 x vertical spider web net

4 x post

## Materials



Natural posts made of robinia acacia wood, protected against splitting.



A solid structure made of AISI 304 stainless steel, cleaned using the glass bead blasting process, fully resistant to weather conditions.



Plates of the walls made of colourful triple layered 15 mm HDPE polyethylene, in the highest quality, totally damp-proof and resistant to UV.



Polypropylene ropes PP Multisplit type with a steel core and a diameter of 16 mm.



Anti-slip 15 mm platform.



Larch painted with a special water-based, fast-drying, vapour-permeable paint, providing a semi-gloss finish.