

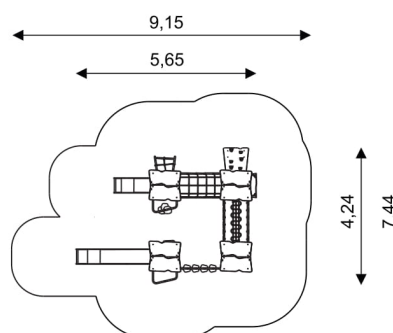
### WOODEN WD1412

### PLAYGROUND EQUIPMENT



|                                    |                      |
|------------------------------------|----------------------|
| Safety zone                        | 51,40 m <sup>2</sup> |
| Length                             | 5,65 m               |
| Width                              | 4,24 m               |
| Total height                       | 3,67 m               |
| Free fall height                   | 1,80 m               |
| Age range                          | 3- 14 years          |
| In accordance w/ EN standards      | 1176-1:2017          |
| Weight of the heaviest part [kg]   | 55                   |
| Dimension of the biggest part [cm] | 392x9x9              |
| Availability of spare parts        | Yes                  |

Minimal space



#### Material Specification

- 90x90 mm main construction made of impregnated, laminated wood of pine;
- Metal anchors are made of hot dip galvanized steel, protecting the wood from direct contact with the ground to prevent rot and extending the product's life;
- Platforms and climbing walls are made of anti-slip and waterproof plywood or HPL plate;
- Panels and roofs are made of atmospheric condition resistant HDPE or HPL plates;
- Stainless steel screws or screws covered with plastic caps;
- No sharp edges or chinks that would pose a danger of jamming the head, fingers or any other body parts;
- Handrails, bars and fireman's pole are made of stainless steel;
- Stainless steel slide with HDPE or HPL side panels;
- Steel ropes braided with PP, connected by durable plastic elements;
- Durable climbing rocks;

#### Additional comments

- The equipment is certified by an accrediting organization or by certificate of conformity;
- Depth of foundations on a flat surface: 80/70/60 cm;
- The equipment is designed for public playgrounds;
- Slides should not be installed southwards;

#### Surfaces

Due to the free fall height of the equipment, the EN 1176-1:2017 standard allows the following surfaces: sand with minimal layer thickness of 30 cm (A,C), synthetic material approved for free fall of 1,80 m (A,B,C)

