

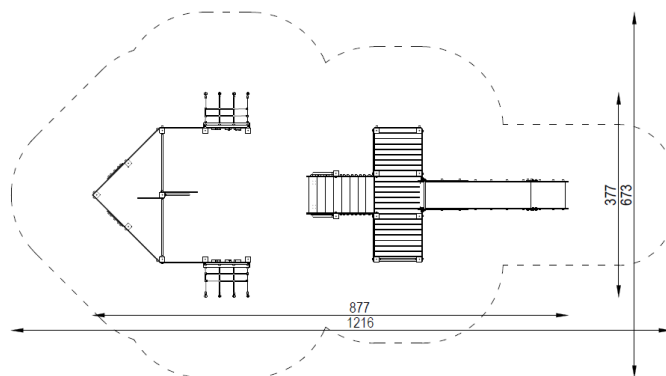


## TECHNICAL DATA:

Easily accessible device,  
according to standard EN 1176-1:2017

|                       |                     |
|-----------------------|---------------------|
| Device dimensions:    | 8,77 x 3,77m        |
| Device height:        | 3,55m               |
| Minimum space:        | 12,16 x 6,73m       |
| Falling area:         | 54,77m <sup>2</sup> |
| Critical fall height: | 1,36m               |
| Foundations depth:    | -0,60m              |

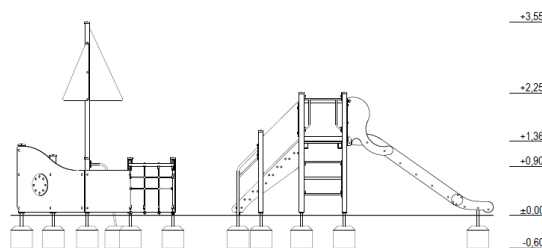
Top view with falling area



The device according to EN 1176-1:2017  
Playground equipment and surfacing – Part 1:  
General safety requirements and test methods

### Safety surfaces:

- sand, gravel, bark, synthetic surface
- minimal thickness for loose particulate materials 200+100mm
- synthetic surface according to critical fall height



## COMPONENTS:

|                                           |       |
|-------------------------------------------|-------|
| Triple tower without roof, platform 1,36m | 1 pc  |
| Entry stairs 1,36m                        | 1 pc  |
| Slope rope net 0,90m                      | 2 pcs |
| Vertical climbing wall 0,90m              | 2 pcs |
| Vertical ladder                           | 1 pc  |
| Slide 1,36m                               | 1 pc  |
| Drawing board                             | 1 pc  |
| Mast with sails                           | 1 set |

## MATERIALS:

|                           |                                                                               |
|---------------------------|-------------------------------------------------------------------------------|
| Construction poles:       | glued laminated pine timber, rounded at the edges, varnish painted dark brown |
| Anchors:                  | galvanized black steel                                                        |
| Flat decorative elements: | HDPE sheets                                                                   |
| Platforms, stairs:        | impregnated pinewood boards, with machined anti-skid surface                  |
| Steel elements:           | galvanized steel, powder coated                                               |
| Surface of slide:         | stainless steel                                                               |
| Climbing walls:           | waterproof plywood, climbing grips, based on resins                           |
| Ropes:                    | polypropylene braided with a steel, interconnected by plastic fasteners       |
| Drawing board:            | waterproof plywood, painted with board paint                                  |
| Caps:                     | plastic                                                                       |
| Foundations:              | concrete min. C12/15 standard                                                 |



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