



TECHNICAL DATA:

Not easy accessible device, according to standard EN 1176-1:2017

Device dimensions:3,51 x 2,96mDevice height:3,35mMinimum space:6,91 x 5,96mFalling area:27,25m²Critical fall height:1,36mFoundations depth:-0,60m

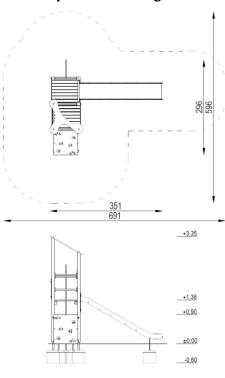
The device according to EN 1176-1:2012 Playground equipment and surfacing – Part 1: General safety requirements and test methods.

Safety surfaces:

sand, gravel, bark, synthetic surface

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

Top view with falling area



COMPONENTS: MATERIALS: Tower with roof, platform0,90m 1 pc. Construction poles: glued laminated pine timber, Tower without roof, platform1,36m 1 pc. with a cross-section of 90x90mm, rounded at the edges, painted in Climbing wall0,90m 1 pc. brown Slide 1,36m 1 pc. Fireman's pole 1,36m 1 pc. Anchors: galvanized steel Flat decorative elements: HDPE sheets, 15mm thick Platforms, gangways: impregnated pinewood boards, with machined anti-skid surface, 35mm thick Surface of slope slide: stainless steel, 1,5 mm thick Climbing walls: Shuttering waterproof plywood, climbing grips, based on resins Caps: Plastic concrete min. C12/15 standard Foundations:



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