**20002C TOM SET** Classic collection



## TECHNICAL DATA:

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

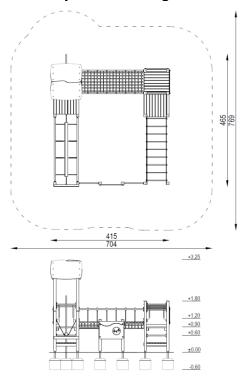
Device dimensions:4,15 x 4,65mDevice height:3,25mMinimum space:7,04 x 7,69mFalling area:49,10m²Critical fall height:1,70mFoundations depth:-0,60m

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

## Safety surfaces:

- paved, turf / topsoil, 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 without roof, platform 0,30m  Tower without roof, platform 0,90m  Tower with roof, platform 0,90m  Tower with roof, platform 0,90m  Tipe  Fireman's pole 0,90m  Vertical ladder  Pore  Horizontal ladder  Rope bridge  Movable bridge  Flip tube  Tower without roof, platform 0,90m  1 pc  1 pc  1 pc  1 pc  1 pc		Construction poles:	glued laminated pine timber, varnish painted dark brown
	1 pc	Anchors:	galvanized steel
	· <del>-</del>	Flat decorative elements:	HDPE sheets
	1 pc	Platforms, gangways:	impregnated pinewood boards, with machined anti-skid surface
	<del>-</del> '	Steel elements: Horizontal ladder:	galvanized steel, powder coated sides made of HDPE rungs: stainless steel
		Ropes:	polypropylene braided with a steel, interconnected by plastic fasteners
		Caps: Foundations:	plastic concrete min. C12/15 standard



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