Double-Tower Combined Play Structure - High
VVZ-VZP2-007-15-T

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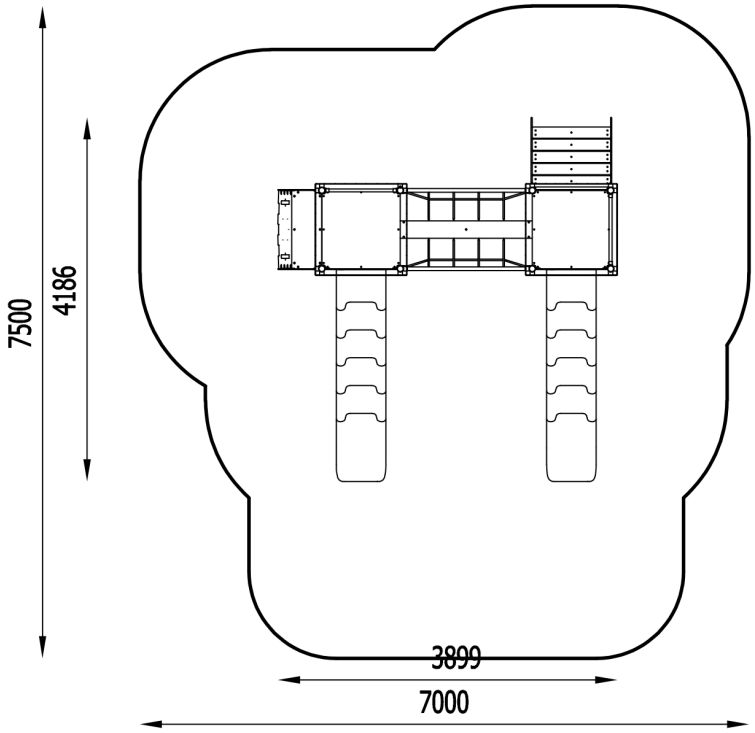
The double-tower combined play structure - two towers connected by a rope balance beam bridge. Children can access the structure via steps, a climbing wall with handholds, and a rope net. They can get back down via one of the two slides. The structure also features a balcony, the parts of which are made of HPL material. This material is chemically resistant, UV-resistant, colourfast, non-toxic, recyclable, and shatter-resistant. This eliminates the risk of injury to children from sharp edges or splinters. The steel structure is weather-resistant, thanks to galvanising and a durable powder-coated finish. The ropes are made of polyester fibres wound around a central reinforcement, increasing strength and resistance to mechanical wear. Polyester itself is resistant to micro-organisms and weathering, dries quickly after rain, is colourfast, and offers high strength. All fasteners are made of stainless steel and covered with plastic protective caps to increase durability and safety.

Specifications

The Double-Tower Combined Play Structure - High VVZ-VZP2-007-15-T is certified according to STN EN 1176

Age Group:	3-14 years
Product Dimensions:	3.90 x 4.20 x 4.00 m (L x W x H)
Max. Fall Height:	up to 1.50 m
Safety Surfacing Area:	7.00 x 7.50 m (according to STN EN 1176-1)
Materials:	Galvanised and powder-coated steel, HPL, LDPE, PA, polypropylene ropes, stainless steel fasteners
Weight:	468 kg

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