Single-Tower Combined Play Structure - Low
VVZ-VZ1-001-10-T



VVZ-VZ1-001-10-T Single-Tower Combined Play Structure - Low

A single-tower combined play structure - a tower which children can climb via a ladder or rope climber, then descend by sliding down the slide. The steel structure is weather-resistant thanks to galvanizing and a durable powder-coated finish. The HPL material used is chemically resistant, UV-resistant - color-stable, non-toxic, recyclable, and resistant to breakage. This means there is no risk of children being injured by sharp edges or splinters. The ropes are made of polyester fibers wound around a central reinforcement. This rope construction increases strength and resistance to mechanical wear. Polyester itself is resistant to microorganisms and weathering, dries quickly after rain, is color-stable, and offers high strength. All joints are made of stainless steel and covered with plastic protective caps to enhance durability and safety.

Specifications

The Single-Tower Combined Play Structure - Low VVZ-VZ1-001-10-T is certified according to STN EN 1176

Age Group:	3-14 years
Product Dimensions:	2.70 x 0.90 x 2.00 m (L x W x H)
Max. Fall Height:	up to 0.99 m
Safety Surfacing Area:	6.00 x 4.00 m (according to STN EN 1176-1)
Materials:	Galvanised and powder-coated steel, HPL, LDPE, polypropylene rope, stainless steel fasteners

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