# Double-Tower Play Structure - Low
# VVZ-VZ2-010-15-T



**VVZ-VZ2-010-15-T Double-Tower Play Structure - Low**

Double-Tower Play Structure - two towers connected by a tunnel. Children can climb up via steps, a climbing wall with handholds, or an arch rope net, and come back down on one of three slides. Its striking design invites play from a distance. The steel structure is weather-resistant thanks to hot-dip galvanising and a durable powder-coated finish. The HPL plastic used is chemically resistant, UV-resistant - color-stable, non-toxic, recyclable, and shatter-resistant. This eliminates the risk of injury to children from 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 Double-Tower Play Structure - Low VVZ-VZ2-010-15-T is certified according to STN EN 1176

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| **Age Group:** | 3-14 years |
| **Product Dimensions:** | 7.60 x 4.10 x 2.50 m (L x W x H) |
| **Max. Fall Height:** | up to 1.50 m |
| **Safety Surfacing Area:** | 11.60 x 7.70 m (according to STN EN 1176-1) |
| **Materials:** | Galvanised and powder-coated steel, HPL, LDPE, polypropylene rope, stainless steel fasteners |
| **Weight:** | 440 kg |

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