Rope Structure - Climbing Arch
VVZ-LP020-T



VVZ-LP020-T Rope Structure - Climbing Arch

The climbing arch combines a rope net with an HPL climbing panel, offering children different ways to climb and move across the structure. Moving across the arched structure naturally supports the development of balance, coordination, strength and agility. The steel structure with a durable surface finish is complemented by a durable HPL element and polyester ropes with a steel core, offering high strength, colour stability and resistance to UV radiation, weather conditions and mechanical stress. The connecting components are made of stainless steel.

Specifications

The Rope Structure - Climbing Arch VVZ-LP020-T is certified according to STN EN 1176

Age Group:	3-14 years
Product Dimensions:	3.60 x 3.60 x 2.30 m (L x W x H)
Max. Fall Height:	up to 2.30 m
Safety Surfacing Area:	6.70 x 6.70 m (according to STN EN 1176-1)
Materials:	Galvanised and powder-coated steel, HDPE, HPL, polypropylene rope, stainless steel fasteners
Weight:	280 kg

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