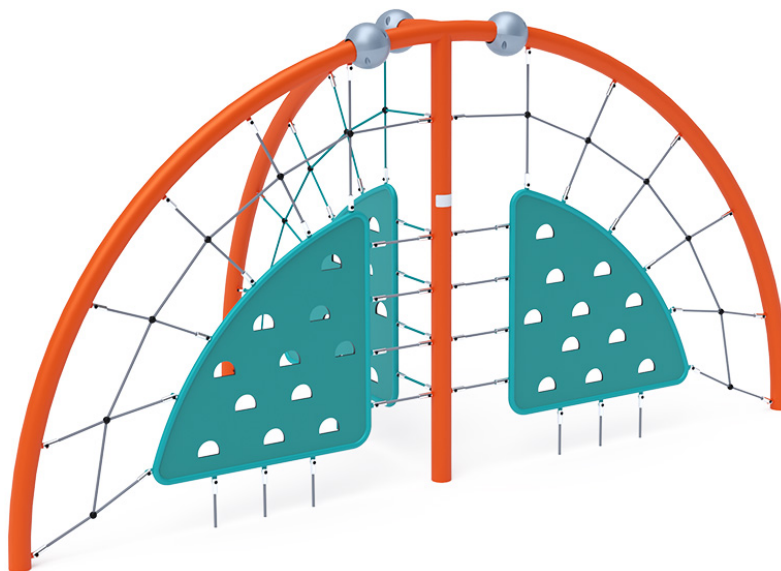


Rope Structure - Climbing Arch VVZ-LP019-T



VVZ-LP019-T Rope Structure - Climbing Arch

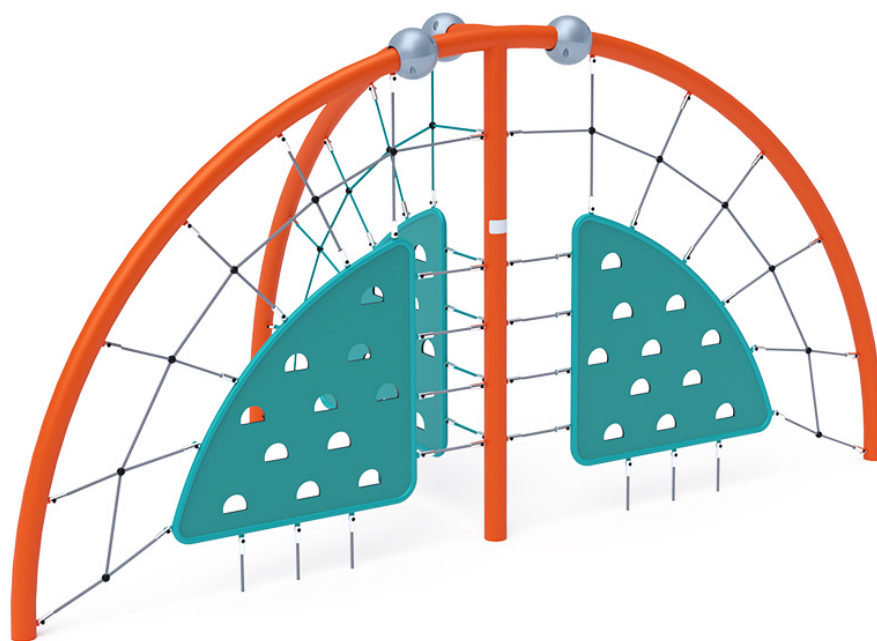
The climbing arch is designed not only for young climbers but also for children who want to train their balance. The structure is made of galvanised steel, treated with a layer of baked enamel finish - KOMAXIT. The climbing panel is made of recyclable HPL material. All joints are stainless steel and covered with plastic protective caps to increase safety and extend the service life of the connections. The ropes are made of polyester fibers wound around a central core. This rope construction increases its strength and resistance to mechanical stress. Polyester itself has many positive properties. It is resistant to microorganisms and weathering, dries quickly after rain, is color-stable, and is characterized by high strength.

Specifications

The Rope Structure - Climbing Arch VVZ-LP019-T is certified according to STN EN 1176

Age Group:	3-14 years
Product Dimensions:	3.60 x 1.90 x 2.30 m (L x W x H)
Max. Fall Height:	up to 2.30 m
Safety Surfacing Area:	6.60 x 5.50 m (according to STN EN 1176-1)
Materials:	Galvanised and powder-coated steel, HDPE, HPL, polypropylene rope, stainless steel fasteners

Rope Structure - Climbing Arch VVZ-LP019-T



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