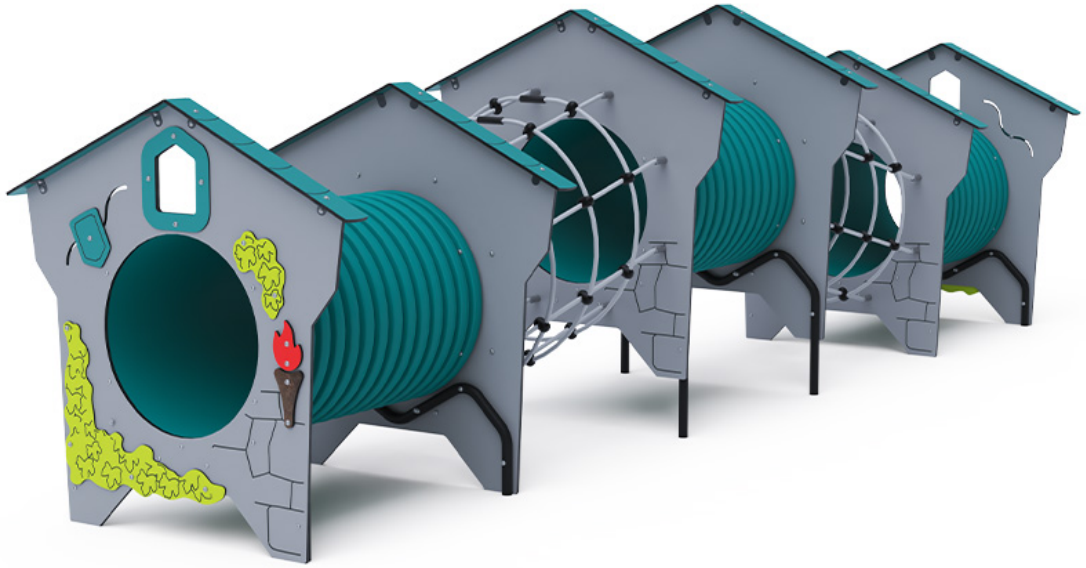
Multi-height tunnel play structure – Playhouse VVZ-TU005-5



VVZ-TU005-5 Multi-height tunnel play structure – Playhouse

This playhouse-themed play element consists of three plastic tunnels positioned at two different height levels and connected by two rope tunnels. The varying heights and transitions create a more diverse crawling route and naturally support movement coordination and spatial awareness, while the themed design encourages children's imagination. The front and rear graphic panels are made from HPL, a material characterised by long service life, colour stability and high durability. HPL is resistant to UV radiation and chemical influences, non-toxic, recyclable and resistant to breakage, contributing to the safe use of the play element. The rope tunnels are made from polyester ropes with a steel core, offering high strength, colour stability and resistance to weather conditions and microorganisms. The connecting components are made of stainless steel.

Specifications

The Multi-height tunnel play structure – Playhouse VVZ-TU005-5 is certified according to STN EN 1176

Age Group:	3-14 years
Product Dimensions:	6.60 x 1.10 x 1.50 m (L x W x H)
Max. Fall Height:	up to 0.99 m
Safety Surfacing Area:	9.70 x 3.90 m (according to STN EN 1176-1)
Materials:	Galvanised and powder-coated steel, HPL, polypropylene rope, corrugated pipe, stainless steel fasteners
Weight:	240 kg

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