Triple balance bridge
VVZ-M3-02-T



VVZ-M3-02-T Triple balance bridge

The triple balance bridge with HPL steps suspended on polyester ropes creates a varied balancing route that naturally supports the development of coordination, stability and balance. Two sections with suspended steps are connected by a curved rope walkway, allowing children to experience different types of movement and challenge as they cross. The moving steps and flexible rope section also help develop agility and confidence in movement. The steel structure with a durable surface finish, together with stainless-steel fasteners, ensures high durability and a long service life in outdoor environments

Specifications

The Triple balance bridge VVZ-M3-02-T is certified according to STN EN 1176

Age Group:	3-14 years
Product Dimensions:	6.40 x 0.90 x 1.30 m (L x W x H)
Max. Fall Height:	up to 0.99 m
Safety Surfacing Area:	9.50 x 4.00 m (according to STN EN 1176-1)
Materials:	Galvanised and powder-coated steel, HPL, polypropylene rope, stainless steel fasteners
Weight:	160 kg

Triple balance bridge
VVZ-M3-02-T



