

Arch Balance Bridge VVZ-MP1-03-T



VVZ-MP1-03-T Arch Balance Bridge

The Arch Balance Bridge is a low-maintenance play product featuring HPL anti-slip treads suspended at varying heights on polyester ropes. This design invites children to train their coordination, stability, and balance while adding an element of fun and challenge through the uneven stepping sequence. The structure is manufactured from hot-dip galvanised steel finished with a powder-coated baked enamel surface treatment. The ropes are made of polyester fibers wound around a central reinforcement, which increases their strength and resistance to mechanical wear. Polyester offers a range of beneficial properties: it is resistant to micro-organisms and weathering, dries quickly after rain, is colorfast, and provides high tensile strength. All fasteners are stainless steel.

Specifications

Arch Balance Bridge VVZ-MP1-03-T is certified according to STN EN 1176

Age Group:	3-14 years
Product Dimensions:	2.00 x 1.00 x 1.20 m (L x W x H)
Max. Fall Height:	up to 0.99 m
Safety Surfacing Area:	5.00 x 4.00 m (according to STN EN 1176-1)
Materials:	Galvanised and powder-coated steel, PA, HPL panels min. thickness 6, 10, and 13 mm, HDPE plastic, polyester ropes, stainless steel fasteners

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