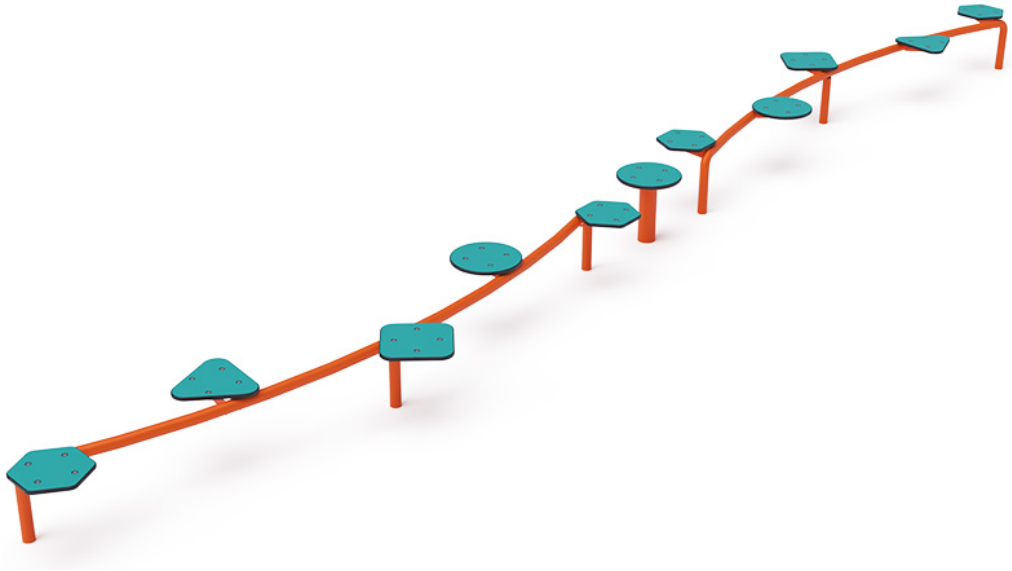
Double balance beam – Geometric shapes
VVZ-BAL002-1-T



VVZ-BAL002-1-T Double balance beam – Geometric shapes

The double balance beam is a low-maintenance play element designed to develop balance and movement coordination. The geometrically shaped stepping platforms create a longer and more varied route that encourages children to walk, step and jump while maintaining stability. Playing on the balance beam naturally supports agility, confidence in movement and overall physical fitness. The supporting structure is made of hot-dip galvanised steel with a durable surface finish. The HPL stepping platforms provide a strong and durable surface, while stainless-steel fasteners contribute to a long service life in outdoor environments.

Specifications

The Double balance beam – Geometric shapes VVZ-BAL002-1-T is certified according to STN EN 1176

Age Group:	3-14 years
Product Dimensions:	6.40 x 1.10 x 0.30 m (L x W x H)
Max. Fall Height:	up to 0.99 m
Safety Surfacing Area:	9.90 x 4.20 m (according to STN EN 1176-1)
Materials:	Galvanised and powder-coated steel, HPL, stainless steel fasteners
Weight:	55 kg

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