

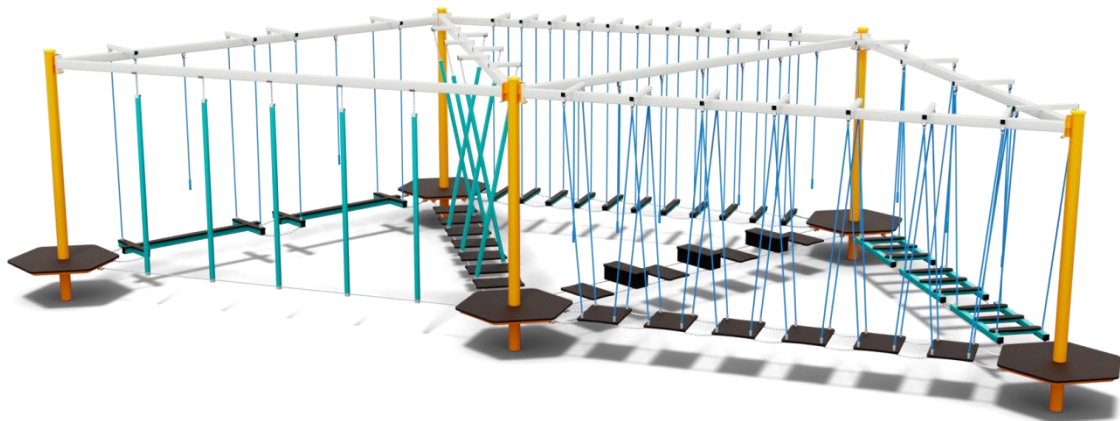
TECHNICAL DATA SHEET

BALANCE PARK TOKIO

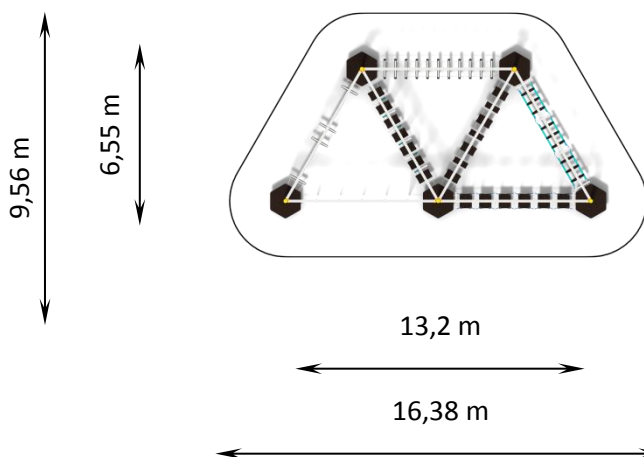
Catalogue number: 2592

It shall apply from: 2025-02-28

Max. free fall height:	0,54 m
Product Dimensions: (length x width x height)	13,2 x 6,55 x 3,16 m
Impact area: (length x width)	16,38 x 9,56 m



Impact area dimensions



Permissible impact attenuating surface

- No requirements

Technical description

- Construction made of steel pipes: $\varnothing 133 \times 4 \text{ mm}$, profile $100 \times 100 \times 3 \text{ mm}$, $80 \times 40 \times 3 \text{ mm}$ and $70 \times 70 \times 3 \text{ mm}$.
- Ropes in footbridges made of reinforced rope $\varnothing 10 \text{ mm}$
- Hanging ropes made of reinforced rope $\varnothing 16 \text{ mm}$
- Platforms made of anti-slip, waterproof plywood, 21mm thick
- The steel structure is hot-dip galvanized and powder-coated,
- The set includes foundations made of concrete of class C25/30.

TECHNICAL DATA SHEET

List of modules

- Rope bridge with obstacles x1pc
- Hanging beams x1pc
- Hanging ladders x1pc
- Hanging balance beams x1pc
- Pillar x5pcs
- Hanging footbridge x1pc
- Hanging steps x1pc
- Hanging obstacle footbridge x1pc

Product visualization

