

Knight's Fort Multiplay Tower



Technical Data



DIMENSIONS

7.76 x 6.66 m



SAFETY ZONE

11.26 x 9.6 m



HEIGHT

5.64 m



FREE-FALL HEIGHT

2.3 m

Conforms to: BS EN 1176-1+A1:2024

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Materials & Construction

Frame: galvanised S235JR steel, 70x70 & 40x40mm, powder-coated

Handrails: stainless steel AISI 304

Panels & roofs: UV-stable 3-layer colour HDPE, 12-15mm

Slides: AISI 304 stainless steel

Decking: 18mm anti-slip plywood

Ropes: 16mm PP-multisplit, steel core; aluminium/PA6 connectors

Fixings: anti-corrosion bolts, plastic-capped

Warranty: 48 months unit / 10yr HDPE / 15yr structural

In accordance with BS EN 1176-1+A1:2024, this product requires impact-absorbing surfacing appropriate to its free-fall height.

The equipment shown is a computer visualisation only; the actual product will look similar. Colours may vary from those shown. Construction materials can be tailored to the customer's requirements. Dimensional tolerance +/- 5cm.

Additional Views



Why Choose This Product

The Knight's Fort is a castle-themed multiplay tower with twin towers, a climbing wall, slide, rope bridge and stepping pods for adventurous group play.

- Castle-themed twin towers with climbing wall and slide
- Rope bridge and stepping pods for varied challenge
- Certified to BS EN 1176-1+A1:2024 for public playground safety
- 48-month warranty (10yr HDPE, 15yr structural)