

Twin-Seat Timber Playground Swing



Technical Data



DIMENSIONS

1.8 x 3.88 m



HEIGHT

2.63 m



SAFETY ZONE

7.75(6.75)* x 3.15 m



FREE-FALL HEIGHT

1.38 m

Conforms to: BS EN 1176-1:2017

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Materials & Construction

Frame: 80x80mm steel beam, anti-corrosion treated and powder-coated

Legs: larch timber

Canopy: HDPE

Seats: rubber-coated aluminium, configurable seat options available

Suspension: 6mm calibrated stainless steel chain with protective flexible sleeve

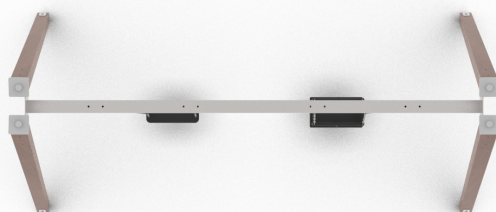
Fixings: anti-corrosion treated, plastic-capped bolts

Note: safety zone is surface-dependent — 7.75 x 3.15 m standard / 6.75 x 3.15 m on solid surfacing

In accordance with BS EN 1176-1:2017, 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

A classic twin-seat swing frame for general playground use, with a choice of seat types to suit different age groups. Larch timber legs are paired with a powder-coated steel crossbeam and soft rubber-coated aluminium seats for everyday durability.

- Constructed from 80x80mm steel beam, anti-corrosion treated and powder-coated for years of reliable outdoor use
- Certified to BS EN 1176-1:2017 for public playground safety