

Timber Step Stringers

Data Sheet / Tech Spec



Ideal for a variety of applications including accessing raised decks, patios and terraces.



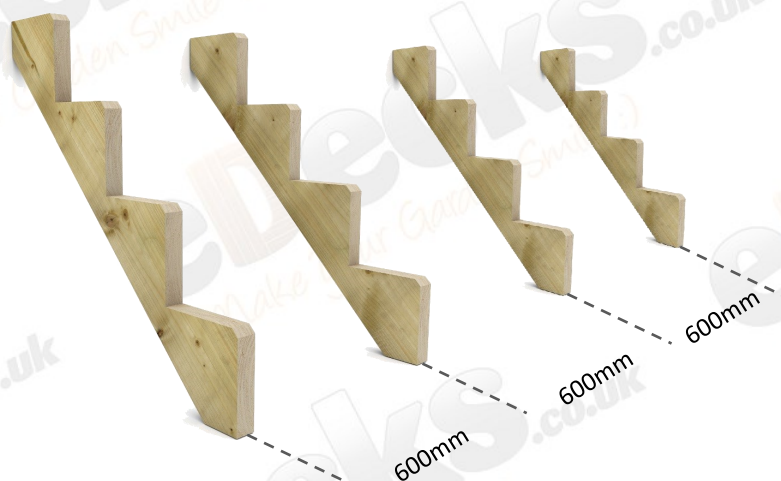
Stringers are designed to hold the treads or steps in place, allowing for safe and stable movement up and down a raised garden space.

They are typically attached to the deck frame using truss clips or brackets and are spaced apart according to the width of the steps and the load that will be placed on them, see our fitting guide for additional guidance on installation.

SPACING RECOMMENDATION

To ensure maximum stability, we recommend that stringers are spaced no further than 600mm apart at the centers.

Further to this, do not recommend using any boards thinner than 28mm on staircases as they will be subject to flexing and not safe for normal applications.



All images are for illustration only. Please see individual item listings for actual item specifications.

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TIMBER SPECIFICATIONS

Our Stringers are machined from two different sized timbers dependent on the amount of steps.

2 - 10 Step Stringers

225mm x 47mm (9" x 2") C16 Graded Pressure Treated Timber (Regularised Planed All Round with Eased Edges)

11 - 12 Step Stringers

300mm x 47mm (12" x 2") C16 Graded Pressure Treated Timber (Regularised Planed All Round with Eased Edges)

Our Stringers are pressure-treated green to British Standard (BS8417) at our very own treatment works. This maximizes the lifespan of the timber by up to 15 years and also creates an effective barrier to infestation by insects and fungi.

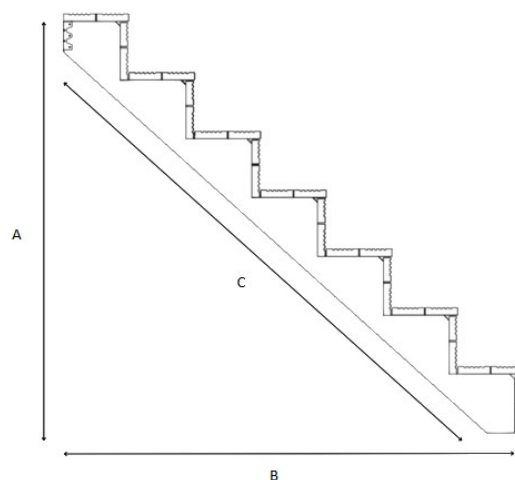


STRINGER MEASUREMENTS

The standard rise (height) of each step is 225mm, this is the same for all steps.

The standard tread (depth) of each step is 250mm, this is the same for all steps, with exception of the top step which is 225mm.

	A	B	C
Stringer Steps	Total Rise	Total Tread Depth	Timber Length
2	450 mm	480 mm	658 mm
3	675 mm	735 mm	998 mm
4	900 mm	990 mm	1338 mm
5	1125 mm	1245 mm	1678 mm
6	1350 mm	1500 mm	2018 mm
7	1575 mm	1755 mm	2358 mm
8	1800 mm	2010 mm	2698 mm
9	2025 mm	2265 mm	3038 mm
10	2250 mm	2520 mm	3378 mm
11	2475 mm	2775 mm	3718 mm
12	2700 mm	3030 mm	4058 mm



*All measurements are subject to a tolerance of +/- 25mm

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