## Description

$\triangle$ Available in 3 diameters; $1200 \mathrm{~mm}, 1400 \mathrm{~mm}$ and 1600 mm .
4 The standard unit comes with 11 treads plus a landing tread and can reach a floor height up to 2760 mm . Heights of up to 3450 mm can be achieved by using additional tread kits.

4 Min. opening sizes are $1250 \mathrm{~mm} \times 1250 \mathrm{~mm}$ ( 1200 mm diameter stair), $1450 \mathrm{~mm} \times$ 1450 mm ( 1400 mm diameter stair) and $1650 \mathrm{~mm} \times 1650 \mathrm{~mm}$ (1600mm diameter stair).

4 The steel metalwork is available in Black or Silver Grey colour options.
4 The 38 mm solid beech treads (clear varnished) are available in either a natural or dark walnut colour option.

- The handrail is a black polyethylene type and the balusters are 22 mm steel (Black or Silver Grey colour options).

4 The tread angle for the Gamia Wood is at $30^{\circ}$ for all 3 diameter choices.
4 Optional upper floor balustrade for the Gamia Wood is also available.
4 In order to comply with building regs, we can supply riser bars these ensure that the distance between the treads does not exceed 100 mm .

Wood finishes


Natural

Metal finishes


Black


Silver grey

| Gamia Wood Stair Heights |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Staircase Height | No. of Risers | Tread Kits <br> Required | Handrail Kits <br> Required | Column Kits <br> Required |  |  |
| $2100 \mathrm{~mm}-2300 \mathrm{~mm}$ | 10 | - | - | - |  |  |
| $2310 \mathrm{~mm}-2530 \mathrm{~mm}$ | 11 | - | - | - |  |  |
| $2520 \mathrm{~mm}-2760 \mathrm{~mm}$ | 12 | GAMIA WOOD STANDARD KIT |  |  |  |  |
| $2730 \mathrm{~mm}-2990 \mathrm{~mm}$ | 13 | 1 | - | $1^{*}$ |  |  |
| $2940 \mathrm{~mm}-3220 \mathrm{~mm}$ | 14 | 2 | 1 | $1^{*}$ |  |  |
| $3150 \mathrm{~mm}-3450 \mathrm{~mm}$ | 15 | 3 | 1 | $1^{*}$ |  |  |

Height dimensions in the above chart are based on an individual rise from 210 mm to 230 mm .
Rises from 200 to $210 \mathrm{~mm} \& 230$ to 240 mm are possible with baluster adjustments made at the point of assembly.

* These Supplementary Column Kits (Centre Post) are required for the Gamia Wood Spiral Stair to achieve higher floor heights up to 3450 mm


