

Wooden Spiral Staircase Type "Capri Plus"
(with extra treads)

## - 1001 Stairs

www.1001spiralstairs.com

## Wooden Spiral Staircase Type "Capri Plus"

- The Capri Plus staircase has a top specification and an excellent build quality and it costs a lot less than other models with a similar specification.
- Includes luxury wooden handrail that coordinates with wooden treads.
- Standard staircase is suitable for floor to floor heights from 2520 mm to 2720 mm .
- Additional treads are available to increase total floor to floor height to a maximum 5000 mm .
- Diameters : $1100,1200,1300,1400,1500$ or 1600 mm .
- Larger diameters up to 2000 mm can be made to order.
- $\quad$ The treads and landing platform are made from a type of hardwood called beech - just like most other kit stairs. However, the Capri Plus uses a grade of wood known as "1st choice".
- This means that only the best pieces of wood are used to so that there are very few knots or imperfections in them.
- The 40 mm treads and landing platform are protected with at least two coats of a tough polyurethane varnish for a great looking finish that will last a long time.
- Wood finish : a choice from 5 standard finishes white bleached, natural beech, stone, walnut, and wengé.
- It is lots of small touches which really set the Capri Plus spiral staircase kit apart from most other kit spiral stairs.
- Metal finish : parchment white, aluminium grey, taupe or mat black.
- A complete easy to follow installation guide is provided.
- Please call or email for design and/or configuration assistance.


## Email : info@1001stairs.com



- $\quad$ Stairwell opening needs to be at least 50 mm larger than the diameter of the staircase.
- Can be installed clockwise or anticlockwise.
- We recommend customers consult their building control office prior to installing any staircase to check that it fully meets their requirements.


## Rises and Treads

- The standard staircase fits a floor-to-floor total height of $2520-2720 \mathrm{~mm}$ with 12 rises and 11 treads + the platform.
- The rise can be adjusted between 210230 mm .

| Total Height | No. of <br> Rises | No. of <br> Treads |  |
| :--- | :--- | :--- | :--- |
| $2100-2300 \mathrm{~mm}$ | 10 | 9 |  |
| $2310-2510 \mathrm{~mm}$ | 11 | 10 |  |
| $2520-2720 \mathrm{~mm}$ | 12 | 11 | Standard |
| $2730-2930 \mathrm{~mm}$ | 13 | 12 | +1 tread |
| $2940-3140 \mathrm{~mm}$ | 14 | 13 | +2 treads |
| $3150-3350 \mathrm{~mm}$ | 15 | 14 | +3 treads |
| $3360-3560 \mathrm{~mm}$ | 16 | 15 | +4 treads |

