



Spiral Staircase Type "Capri"

(with extra hardwood treads)

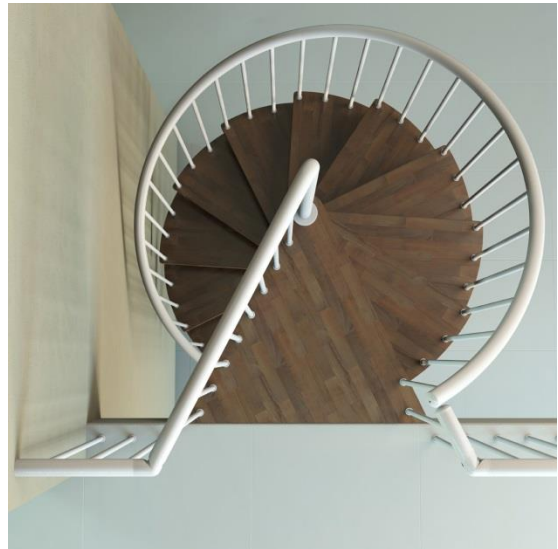
 **1001 Stairs**

[www.1001stairs.com](http://www.1001stairs.com)

## Spiral Staircase Type “Capri”

- The Capri staircase has a top specification and an excellent build quality and it costs a lot less than other models with a similar specification.
- Standard staircase is suitable for floor to floor heights from 2310mm to 2510mm with 11 rises (10 treads + the landing platform).
- Additional treads are available to increase total floor to floor height to a maximum 5000mm.
- Diameters : 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800, 1900 or 2000mm.
- Stairwell opening needs to be at least 50mm larger than the diameter of the staircase.
- Can be installed clockwise or anticlockwise.
- The treads and landing platform are made from a type of hardwood called beech – just like most other kit stairs. However, the Capri 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 40mm treads and landing platform are brushed and oiled for a great looking finish that will last a long time.
- Wood finish : a choice from 4 standard colours – oak, walnut,, stone and wengé.
- Another example of the superior build quality is the small connectors that join the balusters to the handrail.
- It is lots of small touches like these which really set the Capri spiral staircase kit apart from most other kit spiral stairs.
- A premium synthetic handrail is supplied as standard (see staircase type "Capri Plus" for the deluxe finish with a wooden handrail).
- Metal finish : white, grey, black or dark grey.
- We recommend customers consult their building control office prior to installing any staircase to check that it fully meets their requirements.
- A complete easy to follow installation guide is provided.
- Please call or email for design and/or configuration assistance.

Email : [info@1001stairs.com](mailto:info@1001stairs.com)



### Rises and Treads

- The rise can be adjusted between 210-230mm.
- The rise is created through the use of synthetic spacers.
- The rise can be 210mm, 215mm, 220mm, 225mm or 230mm.

Total Height	No. of Rises	No. of Treads	
2100-2300mm	10	9	
2310-2510mm	11	10	Standard
2520-2720mm	12	11	+ 1 tread
2730-2930mm	13	12	+2 treads
2940-3140mm	14	13	+3 treads
3150-3350mm	15	14	+4 treads
3360-3560mm	16	15	+5 treads