

Outdoor Spiral Staircase Type "Firenze"

## -I001 Stairs

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## Outdoor Spiral Staircase Type "Firenze"

- The Firenze range of spiral staircases combine a classic and yet also highly modern design with solid and robust structure.
- Designed for intensive use, the "Firenze" spiral staircase is wholly constructed from premium quality materials.
- The landing platform and treads are made from heavy duty steel which has been galvanized and then powder coated.
- This staircase can be used both indoors and outdoors.
- The standard kit is suitable for floor-to-floor heights from 2520 to 2720 mm .
- Additional treads can be ordered separately to increase the total height to maximum 5000 mm .
- Available in six standard diameters : 1100, $1200,1300,1400,1500$ and 1600 mm .
- Check out "Spiral Staircases XXL" for diameters 1700-2000mm.
- Stairwell opening needs to be at least 50 mm larger than the diameter of the staircase.
- The attractive universal design can be installed either clockwise or anti-clockwise.
- The standard kit includes 11 treads + platform and staircase railing with handrail.
- The handrail is made from durable plastic and has a special finish that complements the finish of the metal parts.
- The balusters and tread spacers are made from steel tube.
- The Firenze is particularly easy to assemble in comparison to other spiral staircase kits because a lot of the small components are already assembled in the factory to save you time on site.
- This spiral staircase is particularly well suited for use to access a balcony or roof terrace.
- The optional balustrade shown in the photo can be ordered as a separate accessory.
- The wide range of accessories allows you customise the staircase to your own design.
- 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.



## Rise and treads

- The standard staircase fits a floor-to-floor total height of $2520-2720 \mathrm{~mm}$ with 12 rises ( 11 treads $+1 \times$ landing platform).
- The rise can be adjusted between 210230 mm .
- The staircase rotates $360^{\circ}$ with 12 standard shaped treads.
- $\quad$ The distance between the treads is created using spacers.
- The tread rise can be $210 \mathrm{~mm}, 215 \mathrm{~mm}$, 220 mm , 225 mm or 230 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 tread |
| $3360-3560 \mathrm{~mm}$ | 16 | 15 | +4 treads |

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