# MATERIALS AND COLORS

#### STEPS

- In hot-dip galvanised steel
- Anti-slip raised pattern
- Maximum stiffness and resistance to trampling

#### **HANDRAIL**

• In plastic material

### Steel colors (steps, structure and railing)

Galvanised

Galvanised and painted White RAL 9010



### STRUCTURE

• Consisting of hot-dip galvanised steel spacers attached to the steps

#### RAILING

 Hot-dip galvanised steel vertical columns (distance between the columns less than 10 cm)

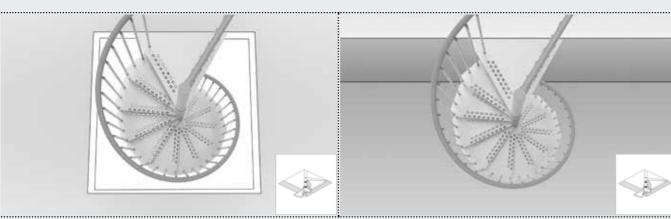
#### Note

Hot-dip galvanising is the best steel protection against corrosion and atmospheric agents: any imperfection of the surface is the natural consequence of this treatment.

DIRECT LANDING AT THE FLOOR SLAB

# CONFIGURATIONS

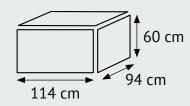
### SQUARE OPENING



LANDING WITH 60° OPENING

# **PACKAGE**

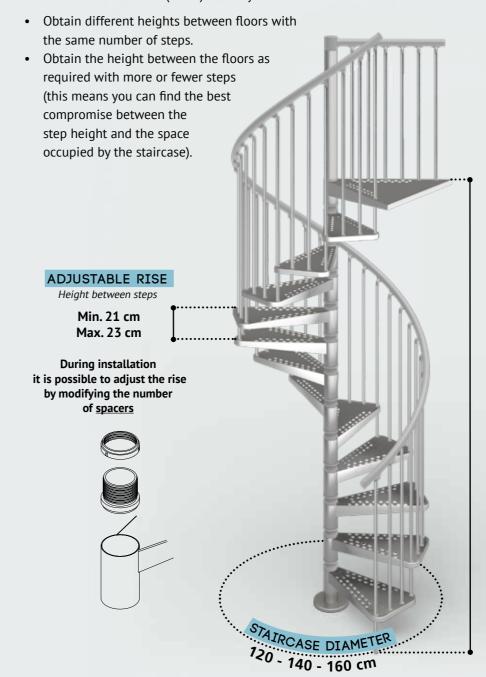
1 box = 1 complete staircase of 13 steps (landing included)
Structure, steps, railing, handrail



The measures of the box may vary

# MEASUREMENTS valid for all the configurations

# The **SYSTEM FOR ADJUSTING THE HEIGHT BETWEEN THE STEPS** (RISE) allows you to:



NUMBER OF STEPS	HEIGHT BETWEEN FLOORS (H)
<b>10 steps</b>	Min. 210 cm
1 box	Max. 230 cm
<b>11 steps</b> <i>1 box</i>	Min. 231 cm Max. 253 cm
<b>12 steps</b>	Min. 252 cm
1 box	Max. 276 cm
13 steps	Min. 273 cm
1 box	Max. 299 cm
<b>14 steps</b>	Min. 294 cm
1 box +1 extra step	Max. 322 cm
15 steps	Min. 315 cm
1 box +2 extra steps	Max. 345 cm
16 steps	Min. 336 cm
1 box+3 extra steps	Max. 368 cm
Add more stone	

Add more steps to reach greater heights.

- H = Finished floor to finished floor height.
- Top universal landing fixed at the same level as the finished upper floor.
- Ceiling opening diameter: staircase diameter + 5 cm

### **DIRECTION OF ASCENT**

Clockwise Counter clockwise





### ACCESSORIES

Extra step (with structure and railing).	Extra section of internal post (needed for heights over 319 cm).
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