MATERIALS AND COLORS

STEPS

- Solid beech wood, 40 mm thickness •
- No knots or splits, maximum stability and mechanical strength thanks to Finger Joint technology
- Non-toxic water-based coating: 3 layers of paint

HANDRAIL

• In solid beech wood in same color as steps

STRUCTURE

- Steel modular elements
- Powder coated with scratch proof finish

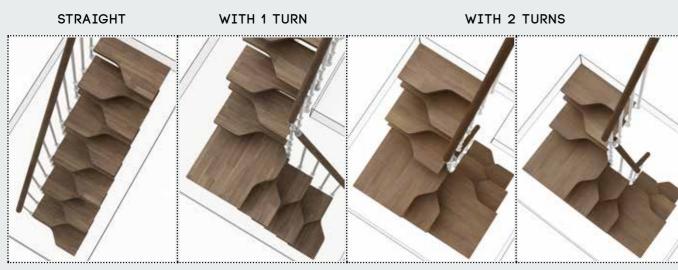
RAILING

Steel vertical columns painted in the same color as the structure (distance between the columns less than 10 cm)





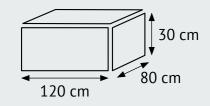
CONFIGURATIONS



STAGGERED AND SHAPED STEPS: reduce the space occupied by the staircase without sacrificing comfort.

PACKAGE

1 box



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The measures of the box may vary

1 complete staircase with 11 steps Structure, steps, railing (internal side), handrail

Choose between:

Straight staircase: 11 straight steps Staircase with 1 turn: 10 straight steps + 1 landing Staircase with 2 turns: 9 straight steps + 2 landings

MEASUREMENTS valid for all the configurations

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

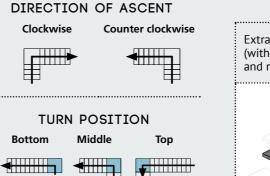
- · Obtain different heights between floors with the same number of steps.
- Obtain the height between the floors as required with more or fewer steps (this means you can find the best compromise between the step height and the space occupied by the staircase).

NUMBER OF STEPS	HEIGHT BETWEEN FLOORS (H)
9 steps	Min. 201 cm
1 box	Max. 237 cm
10 steps	Min. 221 cm
1 box	Max. 261 cm
11 steps	Min. 241 cm
1 box	Max. 285 cm
12 steps	Min. 261 cm
1 box +1 extra step	Max. 309 cm
13 steps	Min. 281 cm
1 box + 2 extra steps	Max. 333 cm
14 steps	Min. 301 cm
1 box + 3 extra steps	Max. 357 cm
Add more steps to reach greater heights.	
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• H = Finished floor to finished floor height.

• Top step fixed one rise below finished upper floor.

• Ceiling opening width: staircase width + 5 cm.



Extra step (with structure and railing).





