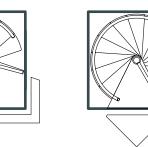
CONFIGURATIONS HOOP

SIZE AND MINIMUM DIMENSIONS OF THE OPENING ON THE CEILING

CEILING OPENING DIAMETER: staircase diameter + 5 cm.

UNIVERSAL LANDING WITH 60°OPENING: adaptable to any opening during installation and fixed at the same level as the finished upper floor.

SQUARE OPENING



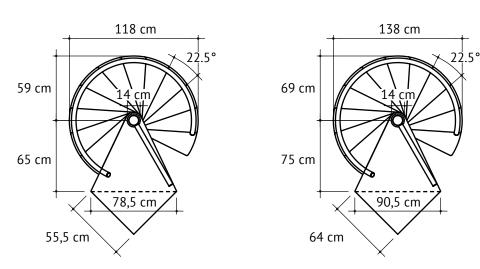
ROUND OPENING



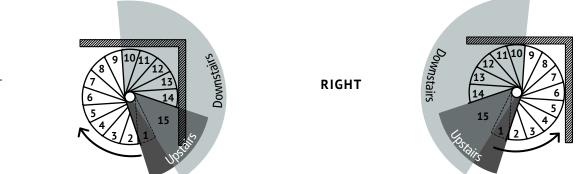
SIZE AND MEASUREMENTS OF THE STAIRCASE

Diameter 118 cm

Diameter 138 cm



VERIFICATION SCHEME ENTRANCE AREA AND EXIT AREA COMPARED TO THE POSITION OF THE WALLS

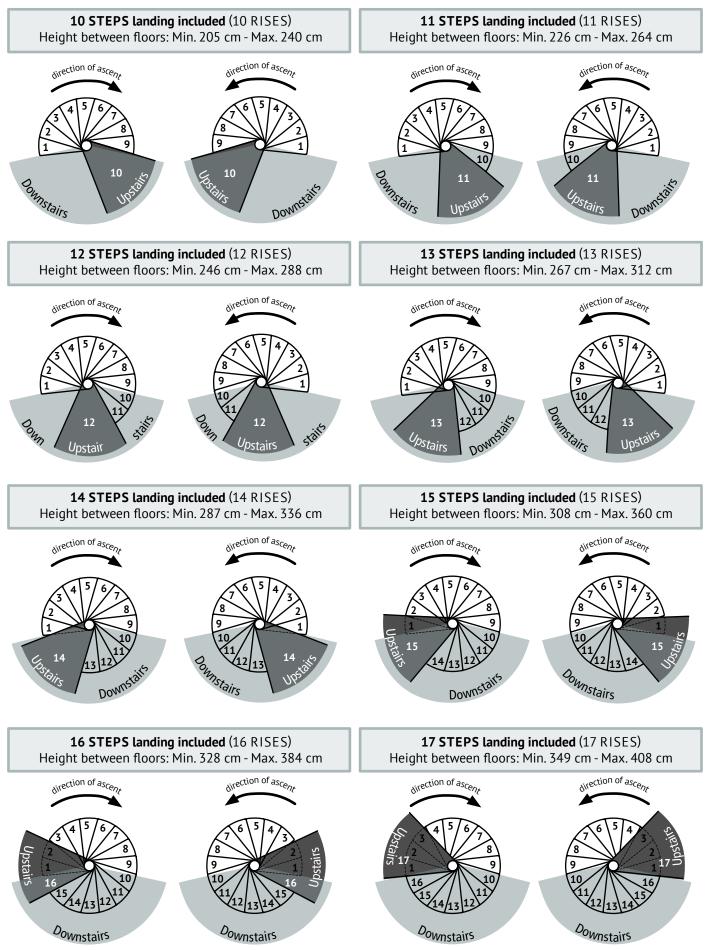


NOT RIGHT

If the first step from the bottom is not accessible, try, if possible, to move the arrival point, to reverse the direction of ascent or to add or remove steps.

POSSIBLE CONFIGURATIONS OF THE STAIRCASE

Through the following configurations it is possible to determine the direction of ascent, the access to the staircase from the lower and upper floors based on the number of steps.

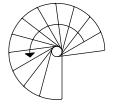


Add more steps to reach greater heights.

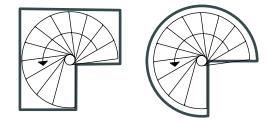
CONFIGURATIONS HOOP (WITHOUT LANDING)

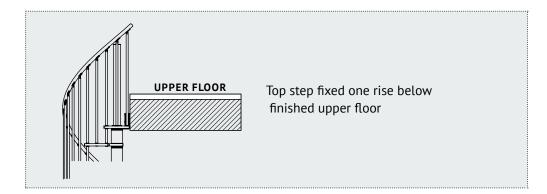
SIZE AND MINIMUM DIMENSIONS OF THE OPENING ON THE CEILING

DIRECT LANDING AT THE FLOOR SLAB OR AT THE MEZZANINE

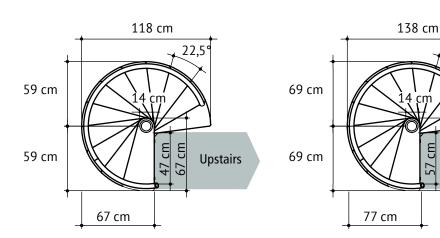


OPENING'L-SHAPE' Ceiling opening diameter: staircase diameter + 5 cm.





SIZE AND MEASUREMENTS OF THE STAIRCASE



Diameter 118 cm

Diameter 138 cm

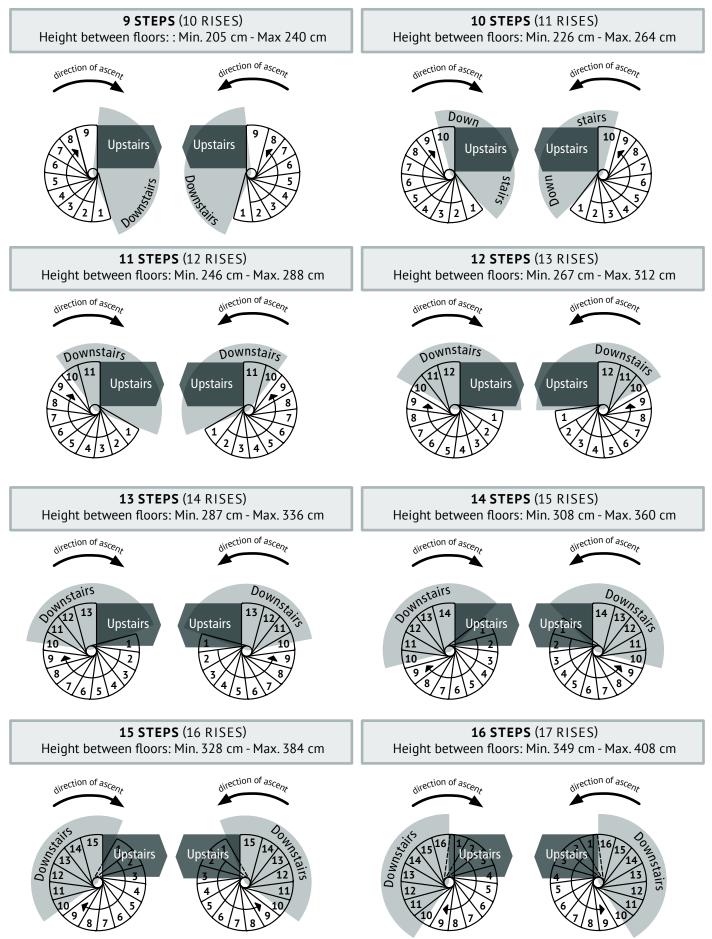
22,5

77 cm E

Upstairs

POSSIBLE CONFIGURATIONS OF THE STAIRCASE

Through the following configurations it is possible to determine the direction of ascent, the access to the staircase from the lower and upper floors based on the number of steps.



Add more steps to reach greater heights.