

MEASUREMENTS For the 63" (5'-3") Diameter Exterior Zink Stair

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).

ADJUSTABLE RISE

Height between steps

Min Rise 8 1/4"

Max Rise 9 1/8"

During installation it is possible to adjust the rise by modifying the number of spacers



Shown here at 9'-9 3/4" (13 risers)

NUMBER OF STEPS	HEIGHT BETWEEN FLOORS (H)
10 steps 1 box	Min. 6' 10 5/8" - 210 cm Max. 7' 6 1/2" - 230 cm
11 steps 1 box	Min. 7' 7" - 231 cm Max. 8' 3 5/8" - 253 cm
12 steps 1 box	Min. 8' 3 1/4" - 252 cm Max. 9' 5/8" - 276 cm
13 steps 1 box	Min. 8'-11 1/2" - 273 cm Max. 9' 9 3/4" - 299 cm
14 steps 1 box + 1 extra step	Min. 9' 7 3/4" - 294 cm Max. 10' 6 3/4" - 322 cm
15 steps 1 box + 2 extra steps	Min. 10' 4" - 315 cm Max. 11' 3 7/8" - 345 cm
16 steps 1 box + 3 extra steps	Min. 11' 1/4" - 336 cm Max. 12' 7/8" - 368 cm

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 + 2" (5 cm).

DIRECTION OF ASCENT

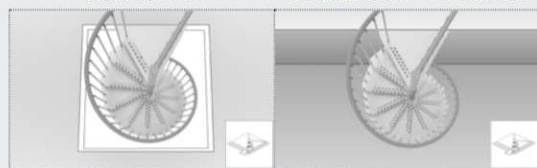
Clockwise Counter clockwise



CONFIGURATIONS

SQUARE OPENING

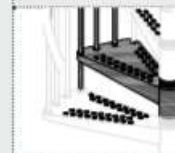
DIRECT LANDING AT THE FLOOR SLAB



LANDING WITH 60° OPENING

ACCESSORIES

Extra step (with structure and railing):



Extra section of internal post (needed for heights over 10' 5 5/8" - 319 cm).

