



# Spiral Staircases

## **i** TECHNICAL CHARACTERISTICS

Steps made of plate 3 mm thick . It can be smooth in order for supports of wooden steps, flare drilling 7x20 mm. outdoor, or smooth with rubber pad which can be used not only for outside but also for inside.

The steps can be provided with the tube cap of 4" and 100 mm. soldered to join or with notch to solder the tube of 4" and 100 mm.

The railings of steps are made of tube 1,5 mm and they can have rails or they can be round without rails. Also forging details can be coupled.

The rails and the tops of the railing are made or P.V.C



## **→** DIMENSIONS (mm)

The lengths of the three types of steps are 600, 700 u 800 mm.

## **∇** FINISH

Hot dipped galvanized UNE-EN ISO 1461, or black (without galvanized).





Sheet steps

# Standard Steps

## i TECHNICAL SPECIFICATIONS

Manufactured with 2mm embossed sheet of 14 x 14mm

The measurements of the steps are 600, 800 y 1000 mm by 250mm of tread.



## i TECHNICAL SPECIFICATIONS

Manufactured with 2 and 2.5mm perforated sheet flared with a diameter of 15mm

The measurements of the steps are 600, 800 y 1000 mm by 250mm of tread.



## i TECHNICAL SPECIFICATIONS

Manufactured with 30x30mm mesh welded grid, nominal 34x38 mm. to shafts, round 4 Ø 4mm. and 25x2mm plate. or 30x2mm., with frontal anti-slip for welding or with brackets for screwing.



## → DIMENSIONS ELECTRO-SOLDERED MESH (mm)

800 (direction of the platern) x 270 (direction of the round) plate 25x2 mm.

900 (direction of the platern) x 270 (direction of the round) plate 30x2 mm.

1000 (direction of the platern) x 270 (direction of the round) plate 30x2- 3 mm.

## ▽ FINISH

Hot dip galvanized UNE-EN ISO 1461, or in black (without galvanizing)

Other methods, under consultation

Certification of conformity of Production:  
CPG-0000021



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