

SPIRAL  
LADDER

CYLINDER



FILE 5.18  
VERSION 1  
COD AS0XESCESP  
14/11/2019



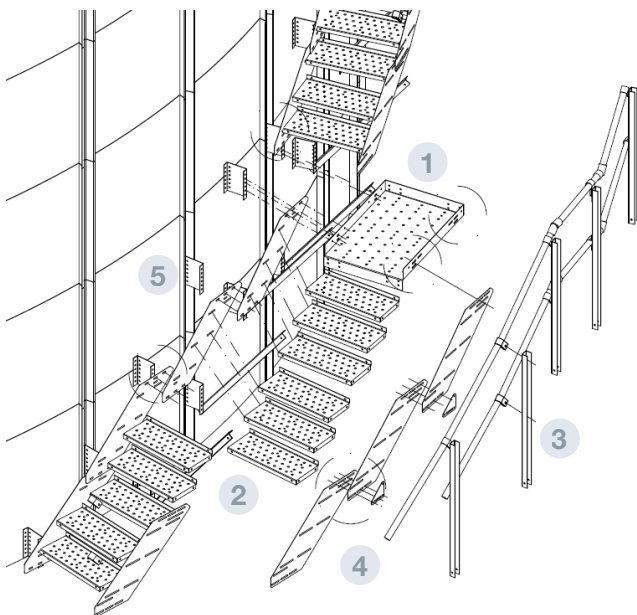
## TECHNICAL SPECIFICATIONS

Stairs around the silo's wall composed by horizontal steps and platform to access to the roof without climbing.

It has intermediate platforms each 2 rings (2240mm).

The maximum distance between platforms according to the rule is 3m.

A simple ladder (vertical ladder H=1140mm) to enable the access from the last platform to the roof.



## PARTS AND MATERIALS

- 1 INTERMEDIATE PLATFORM**
  - Sheet with holes
  - Dimensions: 1200x690 ó 1000x690 mm
  - Each 2280 mm according to the rule EN ISO 14222
  - Material: galvanised steel S280GD Z 600 e= 3 mm
- 2 RUNG**
  - Sheet with holes
  - Dimensions: 270x690 mm
  - Material: galvanised steel S280GD Z 600 e= 2 mm
- 3 CURVE HANDRAIL**
  - Curved pipe  $\varnothing 48 \times 1.5 \times 3000$  mm
  - Material: galvanised steel S280GD Z 275
- 4 OUTSIDE AND INSIDE STRINGER**
  - Material: galvanised steel S280GD Z 600 e= 2 mm
- 5 SUPPORT FOR INSIDE STRINGER**
  - Material: galvanised steel S280GD Z 600 e= 3 mm