

LADDER
TO ACCESS DOOR
IN NATURAL SLOPE

CYLINDER



TECHNICAL SPECIFICATIONS

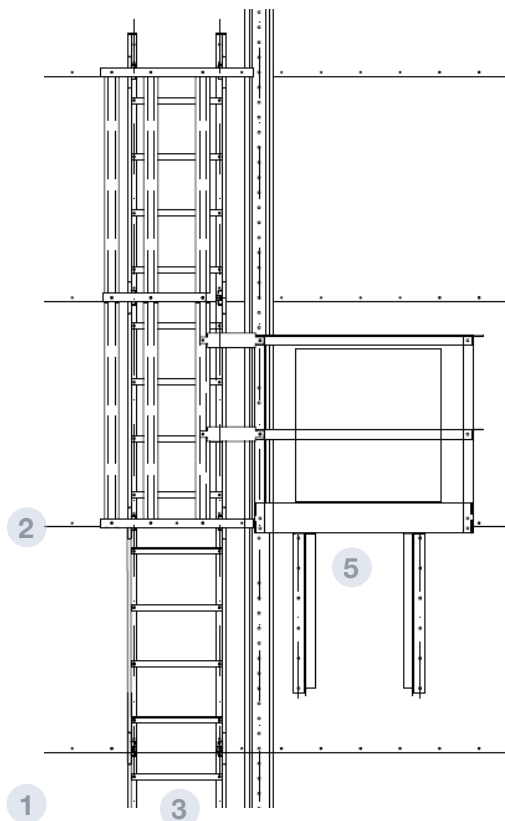
Vertical ladder from the ground floor to the access door.

It has a platform on the access door height to help the way onto the silo.

An inside ladder is supplied till the silo's bottom.

Safety bands are sent according to the rule UNE-EN ISO 14222 – 1/2/3/4.

The first part of the ladder on silo's bottom doesn't have safety band (between 2.2 – 3 m, according the rule).



PARTS AND MATERIALS

- 1** RAIL
 - 5 rails each 1140 mm
 - Material: galvanised steel S 280 GD Z 600 e= 1.5 mm
- 2** SAFETY BAND
 - 1 each 1140 mm
 - Material: galvanised steel S 280 GD Z 600 e= 2 mm
- 3** RUNG
 - Each 285 mm
 - Length: 458 mm
 - Material: galvanised steel S 280 GD Z 600 e= 1.5 mm
- 4** LADDER SUPPORT
 - To join the ladder to the bodysheet
 - Material: galvanised steel S 280 GD Z 600 e= 3 mm
- 5** PLATFORM
 - Dimensions: 1100x800 mm
 - Sheet with holes or Tramex structure
 - Material: galvanised steel S 280 GD Z 600 e= 3 mm