

DOUBLE
BODYSHEET
ACCESS DOOR

CYLINDER



FILE 4.6
VERSION 1
COD. ASPUERV06 -07
11/05/2020



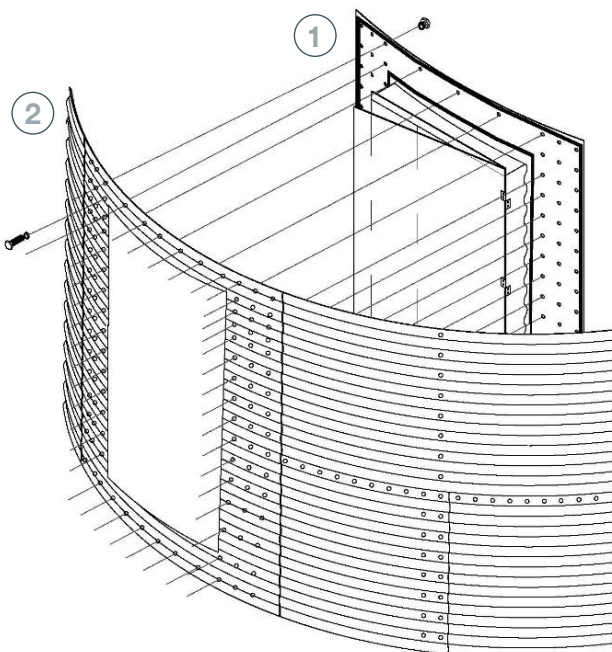
TECHNICAL SPECIFICATIONS

Rectangular door to access the silo (1).
This door can be placed in silos from 4.60 to 12.23 with
a maximum of 15 rings.

It is made up of 3 inner leaves and an outer one screwed
onto a hinged frame. Both have a FOAM closing system
(10x3mm) to guarantee their watertightness. The closing
system has been improved with wing nuts that adjust the
leaves to the frame.

The frame is welded to a corrugated sheet that is part of
the silo cylinder.

It is easy to install and ships as an optional silo acces-
sory.



PARTS AND MATERIALS

- 1 ACCESS DOOR**
 - Formed by two sheets, exterior and interior, bolted to a frame
 - Dimensions: 1520 X 640 mm.
 - MATERIALS: S275JR HDG galvanized steel
- 2 SHEET METAL FRAME**
 - Development: 2400 x 1140 mm
 - Material: S350GD Z600