ACCESS DOOR COMPONENTS CYLINDER



FILE 4.3

VERSION 2. 15/06/2021

COD.ASGPUERTACIL ASPUERV01



TECHNICAL SPECIFICATIONS

Rectangular access door to go into the silo (1).

It's composed by an inner sheet and an outer sheet screwed over hinge. Both have a closure system with FOAM (10x3mm) to ensure the sealing.

It's install over a special bodysheet with hole (2) located on the second ring, close to the screw auger exit.

Easy to install and it's and standard accessory.

PARTS AND MATERIALS



ACCESS DOOR

- \cdot Composed for 2 sheets, outside and insade, screwed to a frame
- \cdot Dimensions: 630x700 mm and 530x700 mm, according to the $n^{\rm o}$ stiffeners/ ring
- · Material: steel S275JR galvanised HDG



SPECIAL BODYSHEET WITH HOLE

- · Size: 2400 x 1140 mm
- · Material: galvanised steel S350GD Z600

