

## CLOSE CATWALK

## ACCESSORIES SUPPLEMENTARY STRUCTURES



FILE 6.8  
VERSION 3. 12/03/2026

COD. ASPAS\*\*\*SCO, ASPUERPAS



## TECHNICAL SPECIFICATIONS

It is a standard catwalk covered by bodysheets. Includes, by default, a floor to close below the conveyor and prevent falls.

Available widths: 1400, 1800, 2100, 2300 ó 2800 mm.

**ACCESSORIES** Conveyor supports.  
Special length maintenance platforms (3420 or 2280 mm).  
Doors, highly recommended for each silo.

**INCOMPATIBILITIES** Large conveyor loads or large spans.

## TYPES

<p>REDLER: 700 mm WALKWAY: 700 mm TOTAL: 1400 mm</p>	
<p>REDLER: 1100 mm WALKWAY: 700 mm TOTAL: 1800 mm</p>	
<p>REDLER: 700 mm WALKWAY: 700 + 700 mm TOTAL: 2100 mm</p>	
<p>REDLER: 900 mm WALKWAY: 700 + 700 mm TOTAL: 2300 mm</p>	

## PARTS AND MATERIALS (Enclosure)

- 1** LATERAL WAVY WALL

  - Rectangular sheet, with dimensions 690x1140mm, connected to other walls forming the wall.
  - Its width is 1,2mm and the waves 76 x 14mm.
  - MATERIAL: Galvanized steel S350GD Z600 MAC
- 2** LATERAL WAVY WALL PILLAR

  - "U" 60x50x3 cold formed profile located in the wavy walls joint.
  - MATERIAL: Galvanized steel S280GD Z600 MAC
- 3** COVER

  - Rectangular sheet with width 1140mm connected to the wavy walls.
  - MATERIAL: Galvanized steel S350GD Z600 MAC t=1,2mm
- 4** CLOSE SHEET

  - Folded sheet, "C" shape for the catwalk close at the beginning and end.
  - MATERIAL: Galvanized steel S280GD Z600 MAC t=3mm

