PLATFORM BETWEEN SILOS

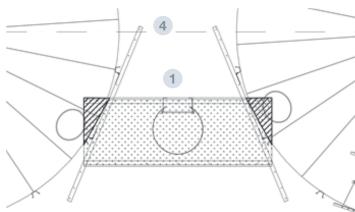
ACCESSORIES SUPPLEMENTARY STRUCTURES



FILE 6.12 VERSION 2. 11/08/2021

COD. ASPLATENTRE*

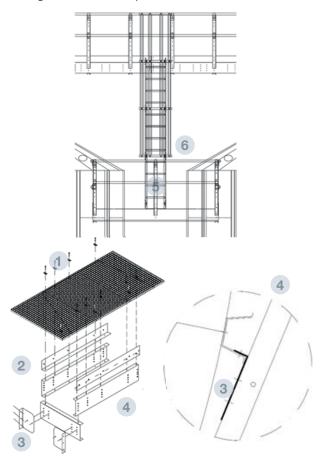




TECHNICAL SPECIFICATIONS

Platform supported on 4 stringers, fixed to the silo reinforcements in the penultimate ring.

Can be standard floor o grid floor, handrail is included allowing access to the inspection doors of both silos.



PARTS AND MATERIALS

- 1 FLOO
 - · Standard or grid floor to be placed on the stringers.
 - Material standard floor: Galvanized steel S280 GD Z600 MAC t= 3mm
 - Material grid: Trammex 30x30-25x2 Galvanized
- (2) FOOT PROTECTION
 - · Folded sheet for the floor-stringer connection.
 - · Material: Acero galvanizado S280 GD Z600 MAC t= 3mm
- (3) LEG CLIF
 - · Folded sheet for the rainforce connection.
 - · Material: Galvanized steel S280 GD Z600 MAC t= 3mm
- 4 STRINGE
 - · "U" 263x3000 profile, folded sheet, representing the main structure of the platform.
 - · Material: Galvanized steel S280 GD Z600 MAC t= 3mm
- 5 HANDRAIL BRACKET
 - · "U" 263x3000 profile, folded sheet, representing the main structure of the platform.
 - · Material: Galvanized steel S280 GD Z600 MAC t= 3mm
- 6 HANDRAIL TUBE
 - · TUBE Ø48x3000x1,5mm
 - · Material: Galvanized steel
- (7) CLIF
 - · Handrail tube- handrail bracket connection clips.
 - · Material: Galvanized steel S280 GD Z600 MAC t= 3mm
- (8) STOPPE
 - \cdot Used to closet he handrail the at the end.
 - · Material: Polypropylene