



TECHNICAL SPECIFICATIONS

Structural system composed for pipes joined to the roof sectors to avoid water or snow falls.

Its main parts are the clip for eave ring (1) and the protection pipes (2)

To be installed, the clip is fixed to the roof sector and the pipes are joined to it.

INCOMPATIBILITIES With 3-3.5m diameter silos. Although there is a possibility of adapting them.
With interior eave catwalk, handrail, etc.

PARTS AND MATERIALS

1 CLIP FOR EAVE RING

- Folded sheet fixed to the roof sector with protection pipes
- MATERIAL: galvanised steel S280 GD Z600 MAC e= 3mm

2 PROTECTION TUBE

- Tube (Ø18 mm) to join to the clip for eave ring
- MATERIAL: galvanised steel S275JR

3 LARGE ROOF CLIP

- Bent sheet to join the roof sector on the eave
- MATERIAL: galvanised steel S280 GD Z600 MAC e= 2mm

