



FILE 2.1 VERSION 1 05/11/2019



## **TECHNICAL SPECIFICATIONS**

Top envelope composed by roof sectors assembled between them.

It has constant material relation: 3 roof sectors/ (bodysheets per ring) y 1 principal beam/ (bodysheets per ring).

According to the Eurocode, on a standard way is calculated to a snow load of 80 Kg/ m2.

Includes as standard accessories a roof rung ladder and a roof manhole.

## MODELS

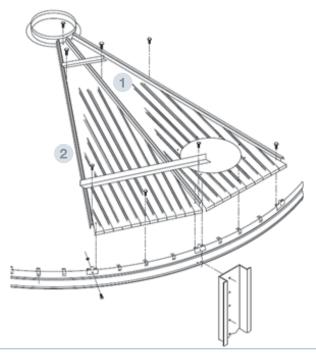
- 1 SELF SUPPORTING
- Diameters 460 🛛 1223

• When the snow load is too high or temperature control systems are installed the structures is reinforced through beams



• Diameters 1070 🛛 3208

• Composed by resistant webs of principal and transversal webs type SIGMA



## PARTS AND MATERIALS

• Roof sectors assembled between them through the waves

 $\bullet$  MATERIAL: Galvanised steel S280GD ZM310 MAC e= 0.8mm

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• Profiles of cold rolled steel type SIGMA (height 250 mm)

 MATERIAL: Galvanised steel S280GD Z600-MAC o S350GD Z600MAC