

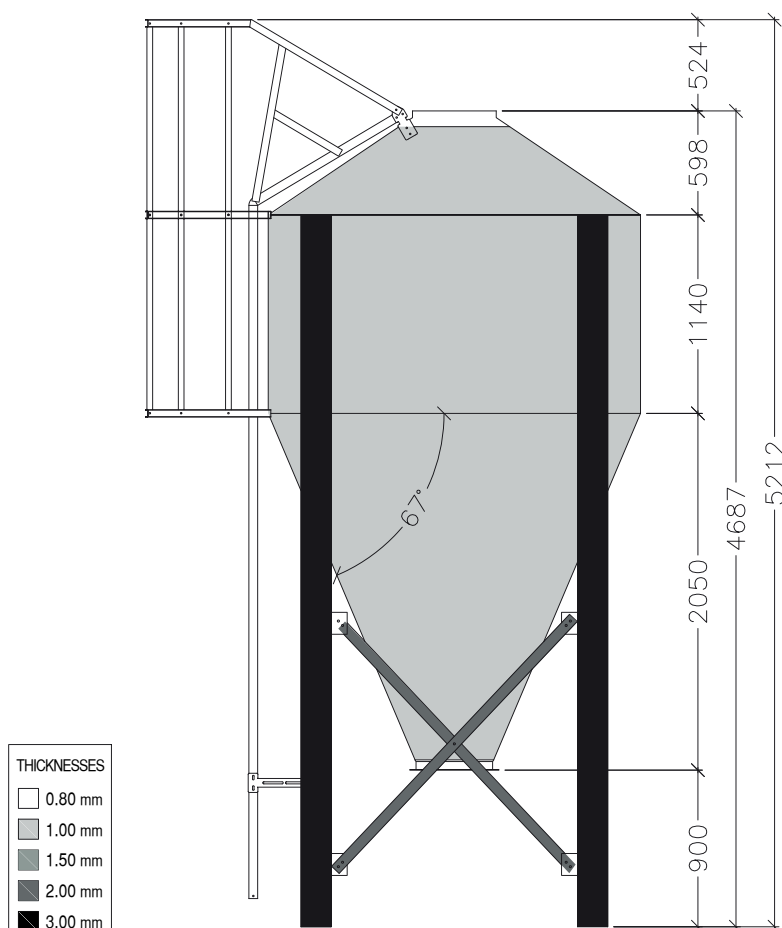
// SILO Ø 2,10/1T67 - 5,02 tons



FILE 2.8

VERSION 3. 23/6/2026

COD. SG210G67M1



PARTS AND MATERIALS

- 1 ROOF**
 - Composed by roof sectors assembled between them through screws.
 - Sectors material : Galvanised steel S450GD Z600.
- 2 CYLINDER**
 - Composed by bodysheets screwed between them and with stiffeners.
 - Bodysheet material: Galvanised steel S450GD Z600.
- 3 HOPPER**
 - Hopper sectors screwed between them to form the hopper.
 - Material: Galvanised steel S450 GD Z600
 - Bracing is composed by "U" profiles cold formed.
 - Slope 67°.
 - Hopper cone diameter is 445mm (clearance 900 mm)
 - Material : Galvanised steel S275 JR e= 3mm + HDG

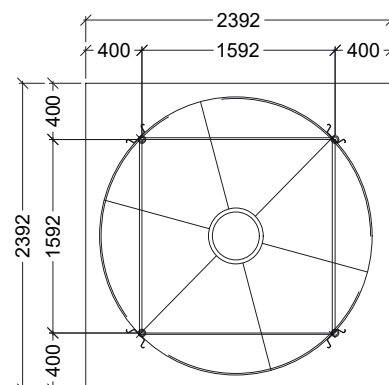
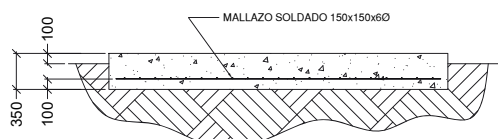
Model	Ø		Nº Rings	Angle of hopper	Nº legs				Height to fill		Total height with safety cage	
	m	feet				m	feet³	tons*	m	feet	m	feet
G01SG210G67M1	2,10	7	1	67	4	7,72	272,63	5,02	4,68	15,35	5,21	17,10

*Capacity in tons is calculated at 0,65 tons/m3, for free flowing material.

Products not considered as free flowing materials not to be stored in these silos (soybean meal, cotton seed meal, hot feeds). Consult Growket technical department when is doubt about specific material.

FOUNDATION

- All instruction shall be considered as recommendations only because the installation may vary according to local conditions.
- Foundation recommendations are based on a minimum 2 kg/cm2 ground resistance and on a concrete resistance of 250 kg/cm2 at 28 days.
- The foundation site must be free of vegetation and debris and well drained.



TECHNICAL DATA SG210G67M1