



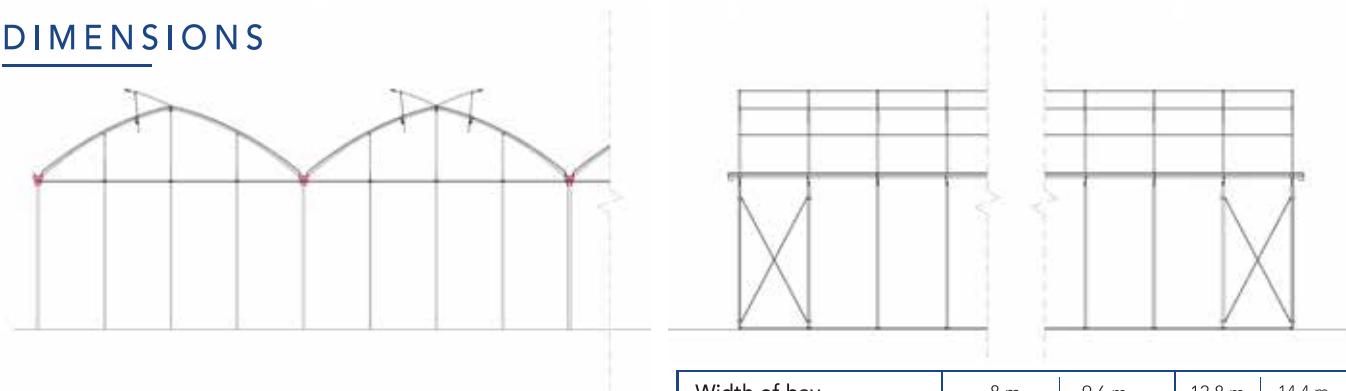
GOTHIC

The ININSA GOTHIC model is the most used in continental climates, as its design with a higher ridge provides better thermal inertia due to the greater volume of indoor air. ININSA manufactures different bay widths.

This model is one of the most popular on the market, as it achieves a balance between volume and ventilation. Its design is robust and bright, and adapts to both cold and warm and arid regions.



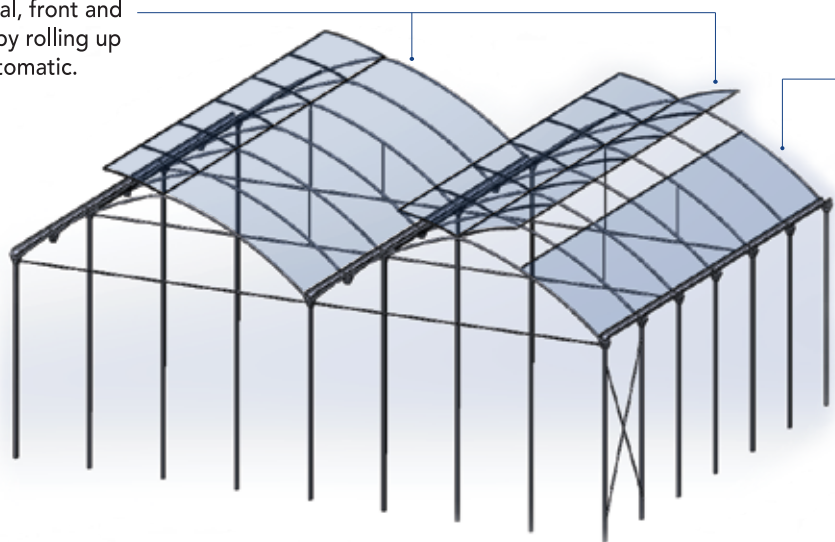
DIMENSIONS



Width of bay	8 m.	9,6 m.	12,8 m.	14,4 m.	16 m.
Indor modulation	2,00 m.	2,50 m.	3,00 m.	4,00 m.	2,50 m.
External modulation	2,00 m., 4,00 m.	2,50 m., 5,00 m.	3,00 m., 4,00 m.	2,50 m., 5,00 m.	
Height under the gutter	3,5 m.	4,0 m.	4,5 m.	5,0 m.	5,5 m., 6,0 m.

STRUCTURE

Optional: Zenithal, front and side ventilation by rolling up system. Fully automatic.



Arches

Ø60x1.5 mm. in the 9.6 m. and Ø80x2 in the rest of widths.

The specific inclination of the arches in ININSA's gothic model allows:

- Maximize the use of solar radiation.
- Better evacuation of condensation droplets from the roof into the drainage gutters, minimizing the risk of dripping on the crop, avoiding the appearance of fungal diseases.

CHARACTERISTICS

Ventilation

The shape of the arches allows a zenithal ventilation at high elevation, which allows a greater ease of air renewal.

Luminosity

Its design confers a homogeneous distribution of luminosity inside the greenhouse.

Temperature

Thanks to the large volume of air, the thermal inertia is higher, which allows better temperature control.

Covering

Possibility of different types of covering.

Complementary equipment

Thermal screen, shading, photoperiod, cooling system, heating system, etc.

Cultivation

Ideal for any type of crop.