



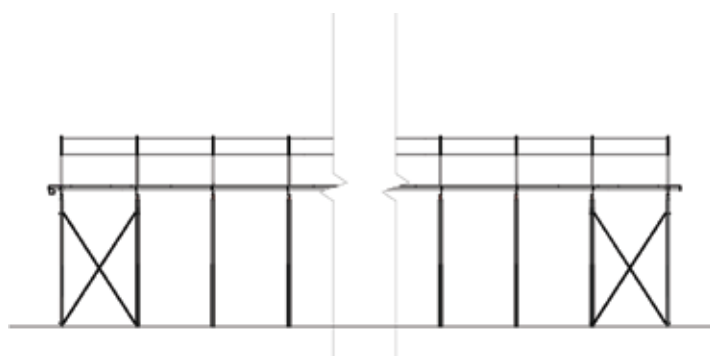
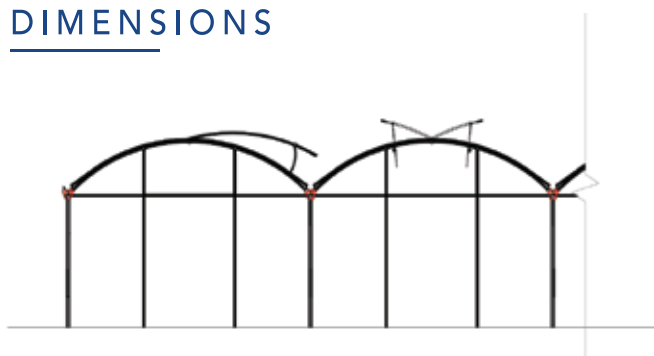
CURVED

ININSA manufactures different bay widths, from 8 to 10 m. Our conventional curved multi-chapel models ensure optimal climate control for all types of crops and external weather conditions.

ININSA curved models have a half-arc zenithal ventilation with opening to the gutter. This model offers robustness and at the same time, easiness for covering placement.



DIMENSIONS

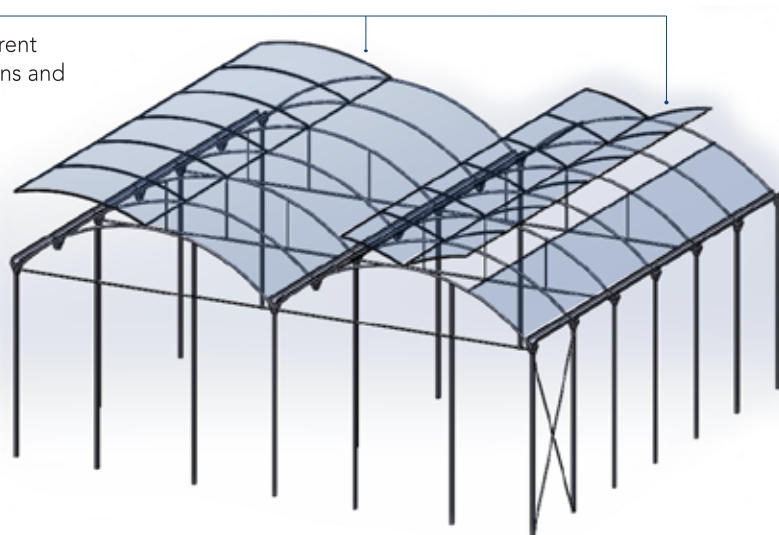


Width of bay	8 m.	9 m.	10 m
Indor modulation	2,00 m.	2,50 m.	
External modulation	4,00 m.	5,00 m.	
Height under the gutter	3,5 m. 4,0 m.	4,5 m. 5,0 m.	5,5 m. 6,0 m.

STRUCTURE

Ventilation

Possibility of different types of ventilations and coverings.



*The advantages of this model are the following:

- Good ventilation.
- Good tightness against rain and wind.
- Good distribution of luminosity inside the greenhouse.

CHARACTERISTICS

Ventilation

The curvature of the arches allows the adaptation of different types and number of ventilations.

Luminosity

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

Temperature

Thanks to the tightness of the structure, climate control is much more efficient.

Covering

Adaptability of the structure to other purposes, such as: warehouses.

Complementary facilities

It is a greenhouse model that can be complemented with different equipment, such as: Thermal screen, heating system, cooling system, irrigation and fertilization system, air recirculators, etc.

Cultivation

Ideal for any type of crop.

