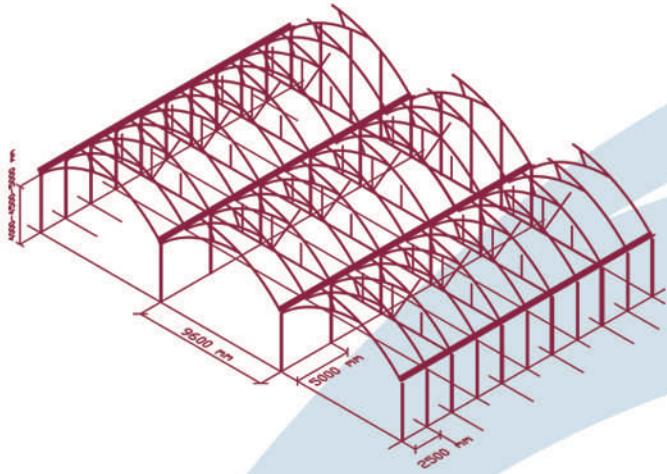


# Greenhouses models



# Tropical Climates

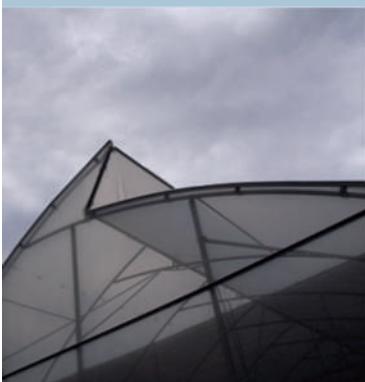
## Asymmetric



This **asymmetric** greenhouse is designed to be adaptable to every kind of crop. It is specially developed for **TROPICAL** regions. It can be covered with plastic foil and mesh metal. The crossing of the arcs provides an efficient ventilation.

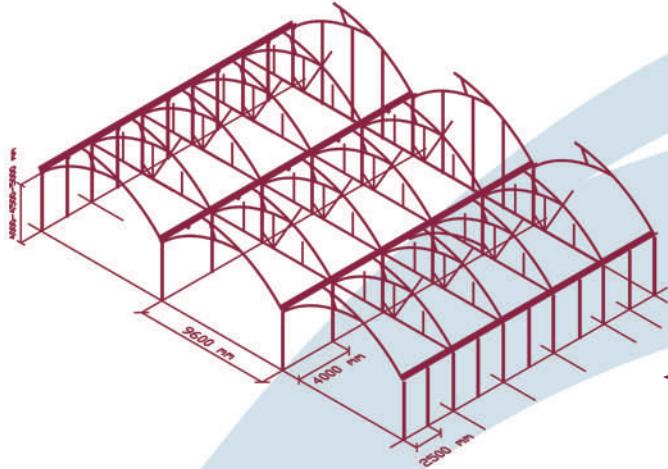
## General Data

- Width: 9.6 meters
- Gutter height: 4.00 - 4.50 - 5.00 mts.
- Zenithal height: 6.40- 6.90 - 7.40 mts.
- Distance between pillars: 5.00 (internal) - 2.5 (external) mts.
- 3 VERTICAL REINFORCEMENTS EVERY 5 METERS.



# Tropical Climates

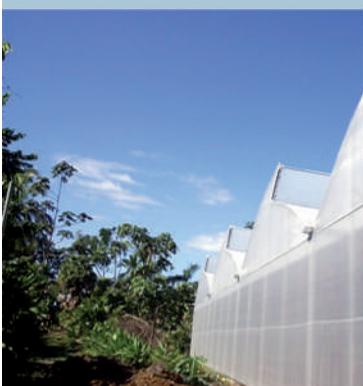
## Asymmetric



This **asymmetric** greenhouse is designed to be adaptable to every kind of crop. It is specially developed for **TROPICAL** regions. It can be covered with plastic foil and mesh metal. The crossing of the arcs provides an efficient ventilation.

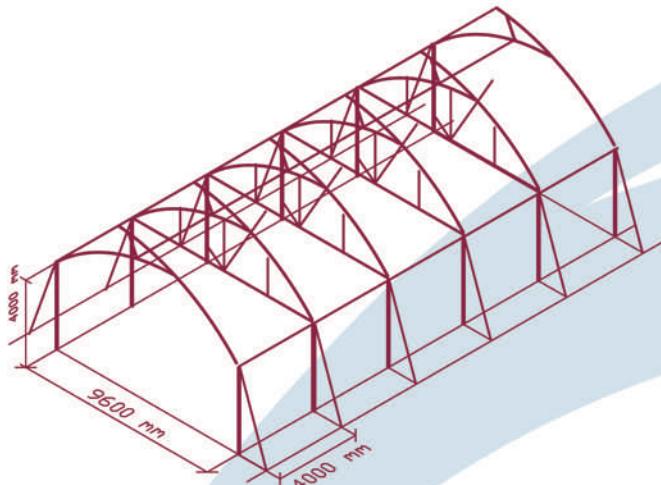
## General Data

- Width: 9.6 meters
- Gutter height: 4.00 - 4.50 - 5.00 mts.
- Zenithal height: 6.40- 6.90 - 7.40 mts.
- Distance between pillars: 4.00 (internal) - 2.00 (external) mts.
- 3 VERTICAL REINFORCEMENTS EVERY 4 METERS.



# Tropical Climates

## Asymmetric



This **asymmetric** greenhouse is designed to be adaptable to every kind of crop. It is specially developed for **TROPICAL** regions. It can be covered with plastic foil and mesh metal. The crossing of the arcs provides an efficient ventilation.

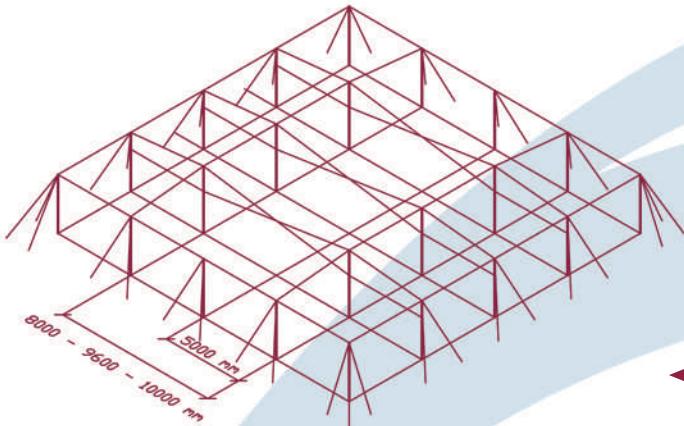
## General Data

- Width: 9.6 meters
- Gutter height: 4.00 mts.
- Zenithal height: 6.40 mts.
- Distance between pillars: 4.00 mts.
- Side racks reinforcements.
- No lateral gutters.
- 3 VERTICAL REINFORCEMENTS EVERY 4 METERS.



## Warm Climates

### Net House



This **Net House** is a structure consisting of galvanised hollow sections, steel wire and strand and covered with mesh metal. It can be adapted to any kind of ground and shape to get a high profit rate. It is suitable for dry regions and can include zenithal ventilation. Suitable for DRY regions.

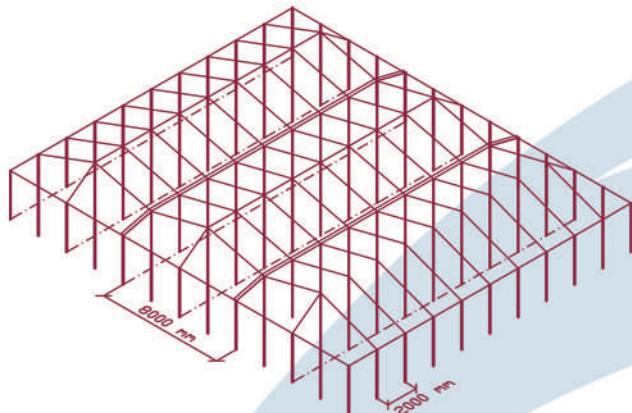
### General Data

- Width: 8.00 - 9.6 - 10 meters
- Top pillar height: 7.00 mts.
- Distance between pillars: 8.00 - 9.60 - 10.00 mts (internal), 5 mts (external).
- Side racks reinforcements.



## Warm Climates

### Almería Type



The **Almería Type** is a structure consisting of galvanised hollow sections, steel wire and strand and covered with mesh metal. It can be adapted to any kind of ground and shape to get a high profit rate. It is suitable for DRY regions and can include zenithal ventilation.

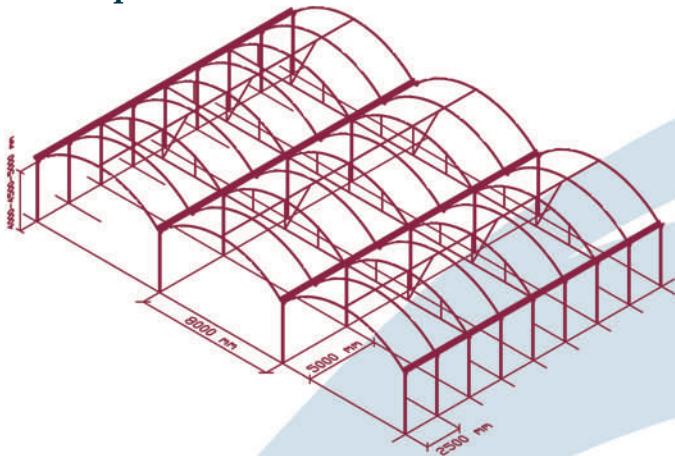
### General Data

- Width: 8.00 meters
- Top pillar height: 5.00 mts.
- Distance between pillars: 2 mts
- Side racks reinforcements.



## Warm Mild Climates

### Multi span



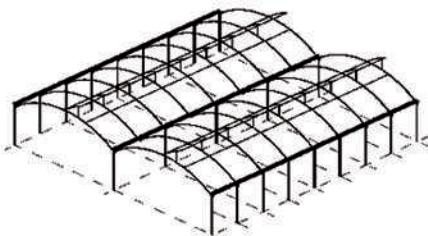
The **multi span** greenhouse is designed to be adaptable to any kind of crop. It can be covered with plastic foil, mesh, polycarbonate or sheet metal.

### General Data

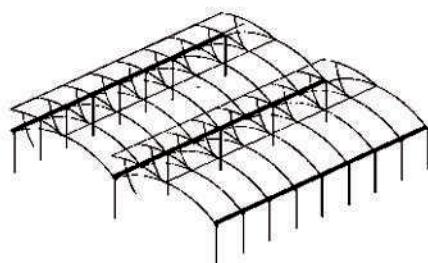
- Width: 8 meters
- Gutter height: 4.00 - 4.50 - 5.00 mts.
- Zenithal height: 5.80 - 6.30 - 6.80 mts.
- Distance between pillars: 5.00 (internal) - 2.5 (external) mts.
- 3 VERTICAL REINFORCEMENTS EVERY 5 METERS.



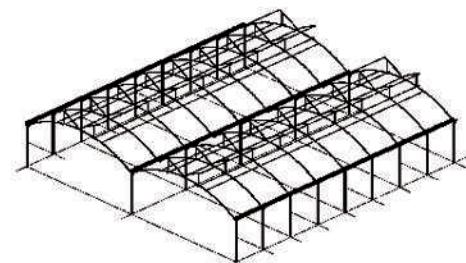
### Ventilation systems



1/4



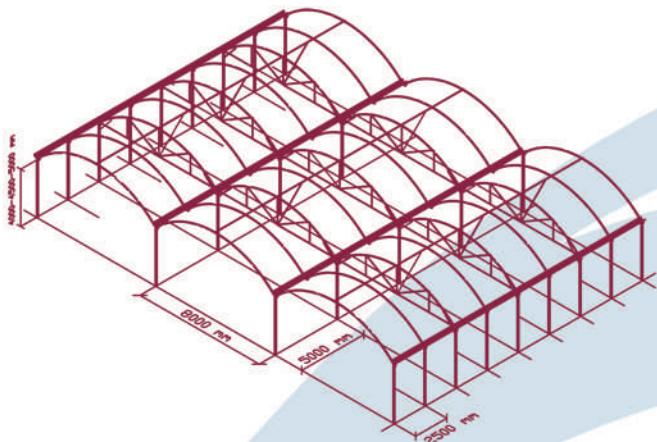
1/2



Double 1/4

## Warm Mild Climates

### Multi span



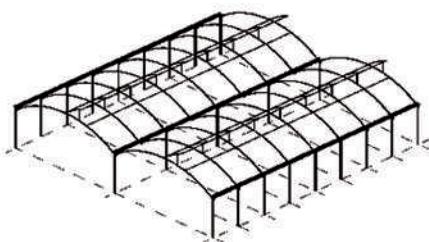
The **multi span** greenhouse is designed to be adaptable to any kind of crop. It can be covered with plastic foil, mesh, polycarbonate or sheet metal.

### General Data

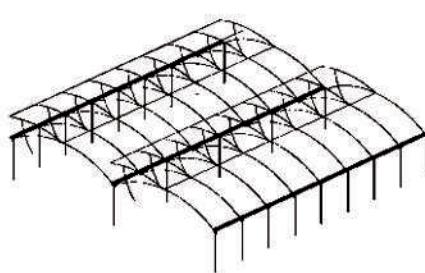
- Width: 8 meters
- Gutter height: 4.00 - 4.50 - 5.00 mts.
- Zenithal height: 5.80 - 6.30 - 6.80 mts.
- Distance between pillars: 5.00 (internal) - 2.5 (external) mts.
- 3 VERTICAL AND 4 DIAGONAL REINFORCEMENTS EVERY 5 METERS.



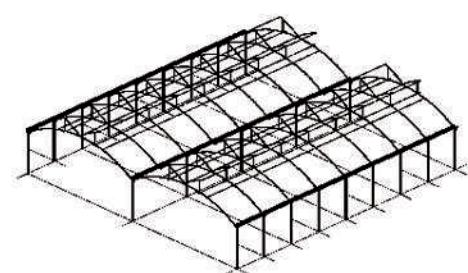
### Ventilation systems



1/4



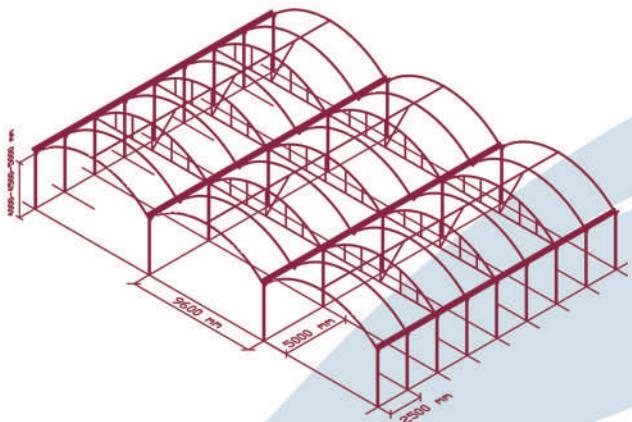
1/2



Double 1/4

## Warm Mild Climates

### Multi span



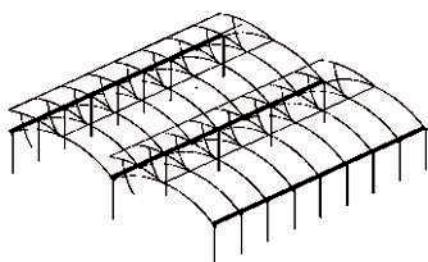
The **multi span** greenhouse is designed to be adaptable to any kind of crop. It can be covered with plastic foil, mesh, polycarbonate or sheet metal.

### General Data

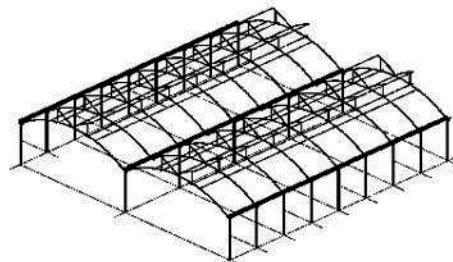
- Width: 9.6 meters
- Gutter height: 4.00 - 4.50 - 5.00 mts.
- Zenithal height: 6.00- 6.50 - 7.00 mts.
- Distance between pillars: 5.00 (internal) - 2.5 (external) mts.
- **5 VERTICAL REINFORCEMENTS EVERY 5 METERS.**



### Ventilation systems



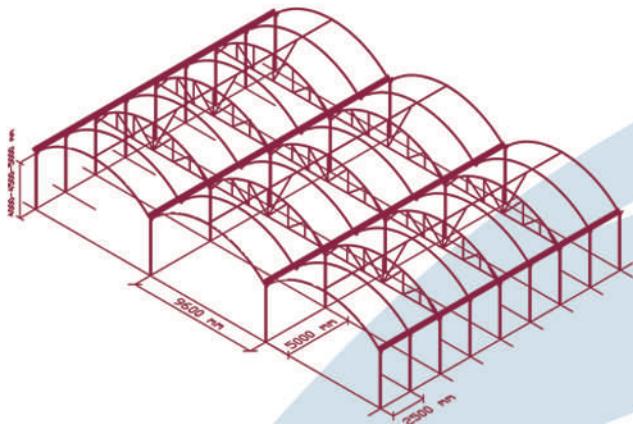
1/2



Double 1/4

## Warm Mild Climates

### Multi span



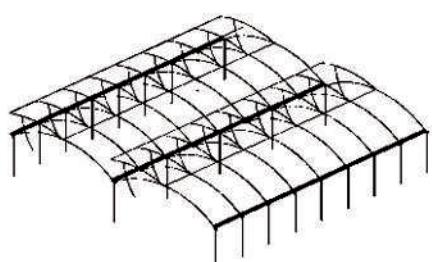
The **multi span** greenhouse is designed to be adaptable to any kind of crop. It can be covered with plastic foil, mesh, polycarbonate or sheet metal.

### General Data

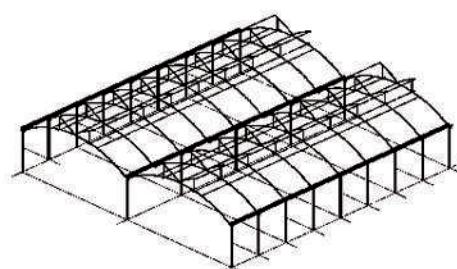
- Width: 9.6 meters
- Gutter height: 4.00 - 4.50 - 5.00 mts.
- Zenithal height: 6.00- 6.50 - 7.00 mts.
- Distance between pillars: 5.00 (internal) - 2.5 (external) mts.
- 5 VERTICAL AND 6 DIAGONAL REINFORCEMENTS EVERY 5 METERS.



### Ventilation systems



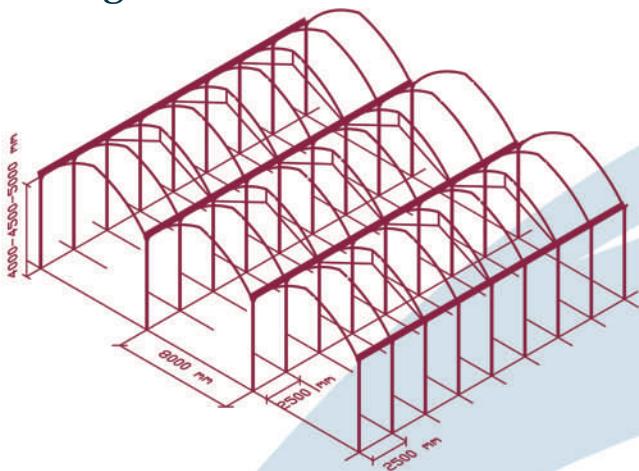
1/2



Double 1/4

## Warm Mild Climates

### Multi gothic



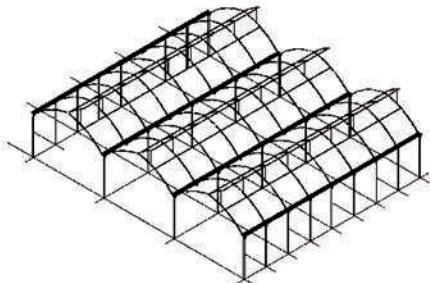
The **multi gothic** greenhouse is designed for non-hanging crops. It can be covered with plastic foil, mesh, polycarbonate or sheet metal. The shape of the roof allows for a bigger amount of air, having a better micro climate and inner illumination. Suitable for snow loads.

### General Data

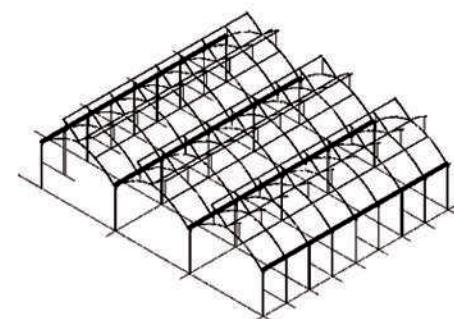
- Width: 8 meters
- Gutter height: 4.00 - 4.50 - 5.00 mts.
- Zenithal height: 6.00- 6.50 - 7.00 mts.
- Distance between pillars: 5.00 (internal) - 2.5 (external) mts.
- 1 VERTICAL AND 2 DIAGONAL REINFORCEMENTS EVERY 5 METERS.



### Ventilation systems



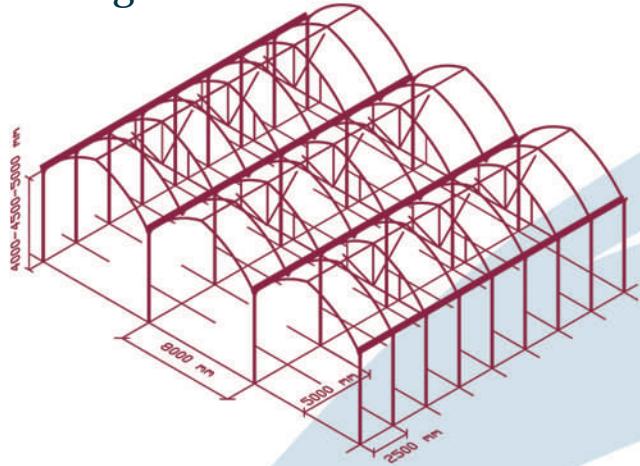
1/4



Double 1/4

## Warm Mild Climates

### Multi gothic



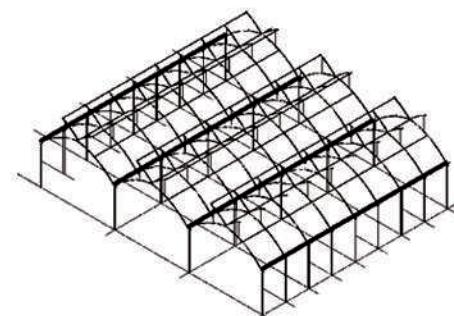
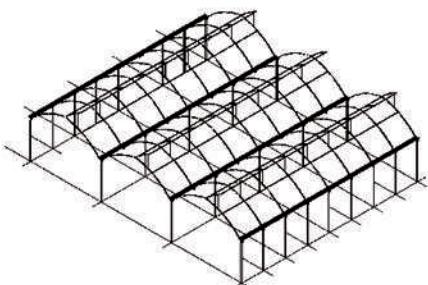
The **multi gothic** greenhouse is designed for non-hanging crops. It can be covered with plastic foil, mesh, polycarbonate or sheet metal. The shape of the roof allows for a bigger amount of air, having a better micro climate and inner illumination. Suitable for snow loads.

### General Data

- Width: 8 meters
- Gutter height: 4.00 - 4.50 - 5.00 mts.
- Zenithal height: 6.00- 6.50 - 7.00 mts.
- Distance between pillars: 5.00 (internal) - 2.5 (external) mts.
- 3 VERTICAL REINFORCEMENTS EVERY 5 METERS.

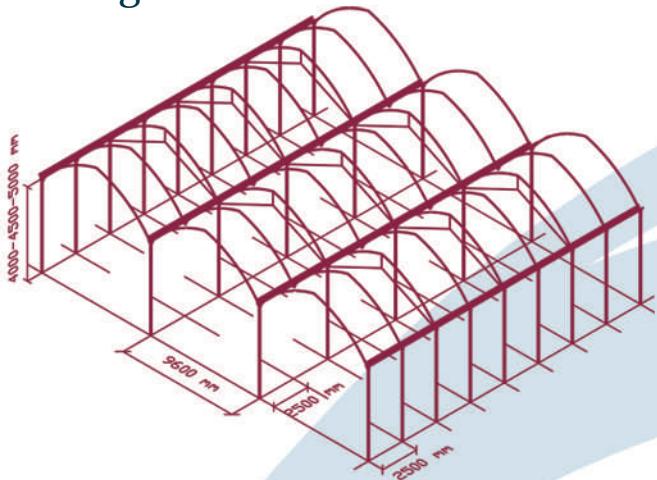


### Ventilation systems



## Warm Mild Climates

### Multi gothic



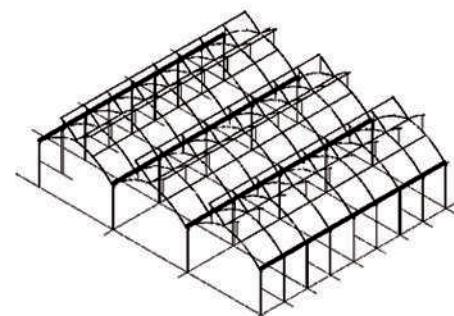
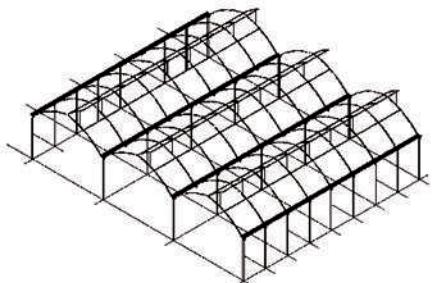
The **multi gothic** greenhouse is designed for non-hanging crops. It can be covered with plastic foil, mesh, polycarbonate or sheet metal. The shape of the roof allows for a bigger amount of air, having a better micro climate and inner illumination. Suitable for snow loads.

### General Data

- Width: 9,6 meters
- Gutter height: 4.00 - 4.50 - 5.00 mts.
- Zenithal height: 6.40- 6.90 - 7.40 mts.
- Distance between pillars: 5.00 (internal) - 2.5 (external) mts.
- 1 VERTICAL AND 2 DIAGONAL REINFORCEMENTS EVERY 5 METERS.



### Ventilation systems

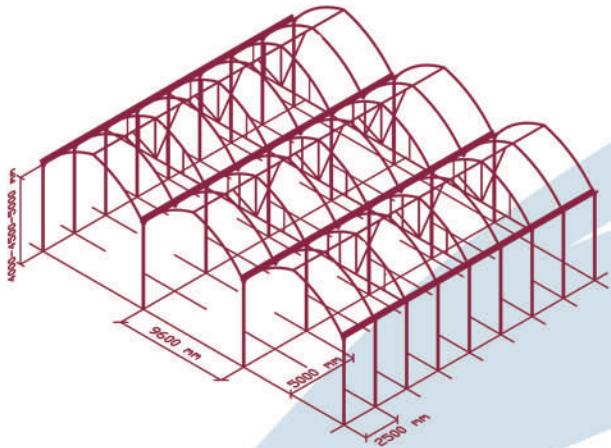


1/4

Double 1/4

## Warm Mild Climates

### Multi gothic



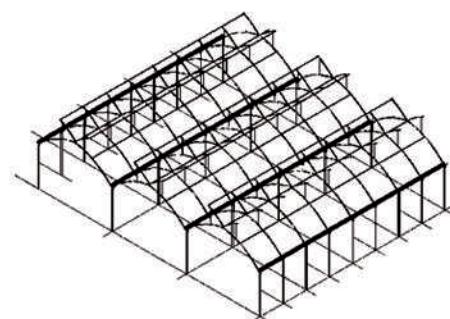
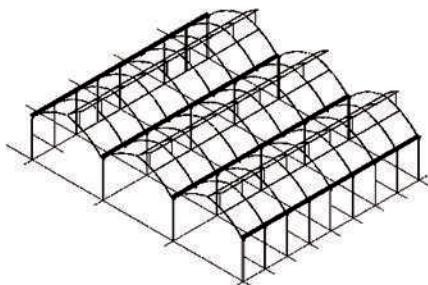
The **multi gothic** greenhouse is designed for non-hanging crops. It can be covered with plastic foil, mesh, polycarbonate or sheet metal. The shape of the roof allows for a bigger amount of air, having a better micro climate and inner illumination. Suitable for snow loads.

### General Data

- Width: 9,6 meters
- Gutter height: 4.00 - 4.50 - 5.00 mts.
- Zenithal height: 6.40- 6.90 - 7.40 mts.
- Distance between pillars: 5.00 (internal) - 2.5 (external) mts.
- 5 VERTICAL REINFORCEMENTS EVERY 5 METERS.



### Ventilation systems

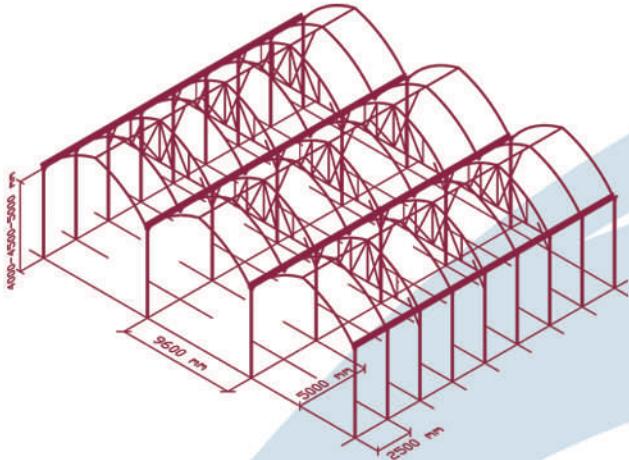


1/4

Double 1/4

## Warm Mild Climates

### Multi gothic



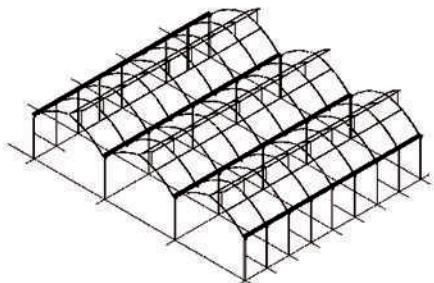
The **multi gothic** greenhouse is designed for non-hanging crops. It can be covered with plastic foil, mesh, polycarbonate or sheet metal. The shape of the roof allows for a bigger amount of air, having a better micro climate and inner illumination. Suitable for snow loads.

### General Data

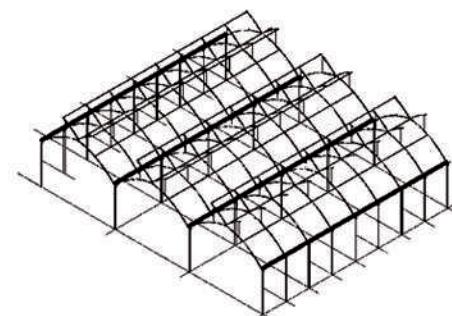
- Width: 9,6 meters
- Gutter height: 4.00 - 4.50 - 5.00 mts.
- Zenithal height: 6.40- 6.90 - 7.40 mts.
- Distance between pillars: 5.00 (internal) - 2.5 (external) mts.
- 5 VERTICAL AND 6 DIAGONAL REINFORCEMENTS EVERY 5 METERS.



### Ventilation systems



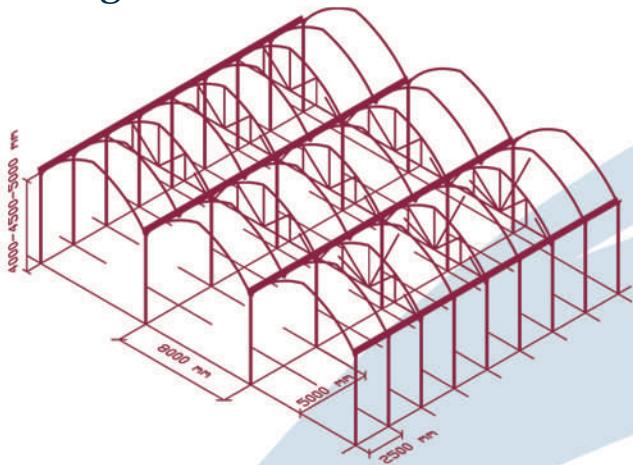
1/4



Double 1/4

## Mild Cold Climates

### Multi gothic



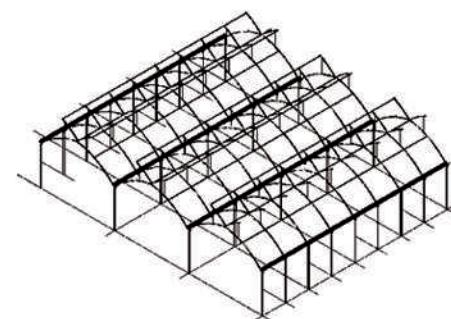
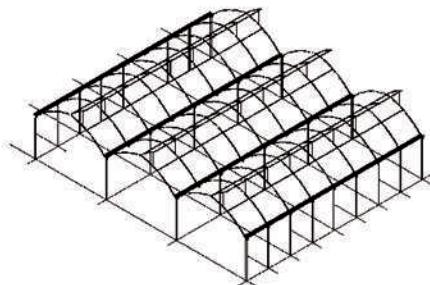
The **multi gothic** greenhouse is designed to be adapted to every kind of crop. It can be covered with plastic foil, mesh, polycarbonate or sheet metal. The shape of the roof allows for a bigger amount of air, having a better micro climate and inner illumination. Suitable for snow loads.

### General Data

- Width: 8 meters
- Gutter height: 4.00 - 4.50 - 5.00 mts.
- Zenithal height: 6.00- 6.50 - 7.00 mts.
- Distance between pillars: 5.00 (internal) - 2.5 (external) mts.
- **3 VERTICAL AND 4 DIAGONAL REINFORCEMENTS EVERY 5 METERS.**



### Ventilation systems

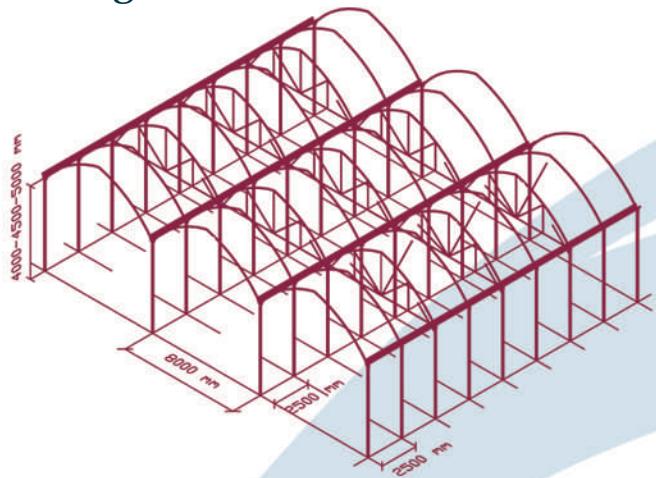


1/4

Double 1/4

## Cold Climates

### Multi gothic



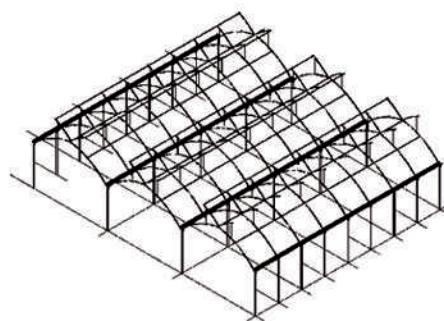
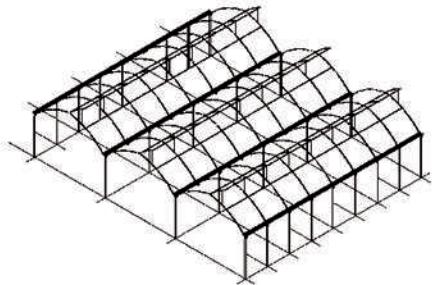
The **multi gothic** greenhouse is designed to be adapted to every kind of crop. It can be covered with plastic foil, mesh, polycarbonate or sheet metal. The shape of the roof allows for a bigger amount of air, having a better micro climate and inner illumination. It is **SPECIALLY DESIGN** for high snow loads.

### General Data

- Width: 8 meters
- Gutter height: 4.00 - 4.50 - 5.00 mts.
- Zenithal height: 6.00- 6.50 - 7.00 mts.
- Distance between pillars: 2.5 mts.
- 3 VERTICAL AND 6 DIAGONAL REINFORCEMENTS EVERY 5 METERS.



### Ventilations systems

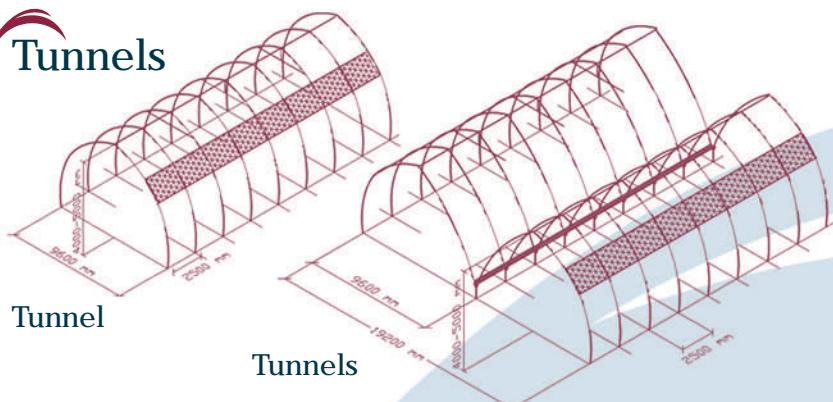


1/4

Double 1/4

## Mild Cold Climates

### Tunnels



The **tunnels** are especially designed for the development of sharp sized crops and it can be used in mild and cold climates. It allows the cropwire installation.

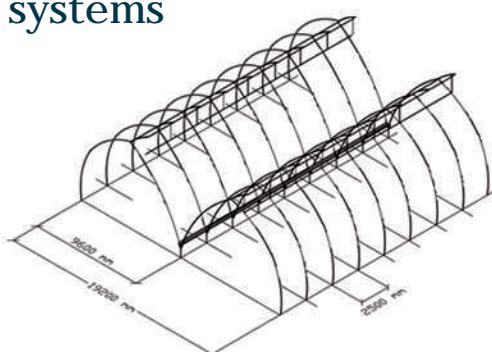
Its gothic shape allows having a bigger amount of air and higher snow and rain resistance. Moreover it reduces the condensation problem and the water dripping on the crops.

### General Data

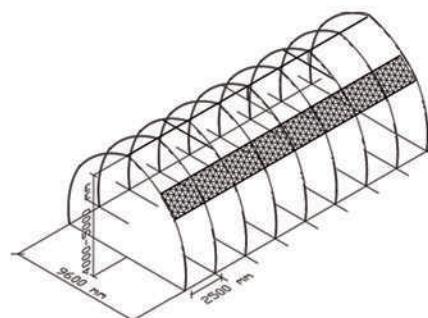
- Width: 9.6 mts.
- Zenithal height: 4.00-5.00 mts.
- Distance between arches: 2.50 mts.
- One vertical reinforcement each 5 metres.
- Adaptations: Inflation system for cold climates.



### Ventilations systems



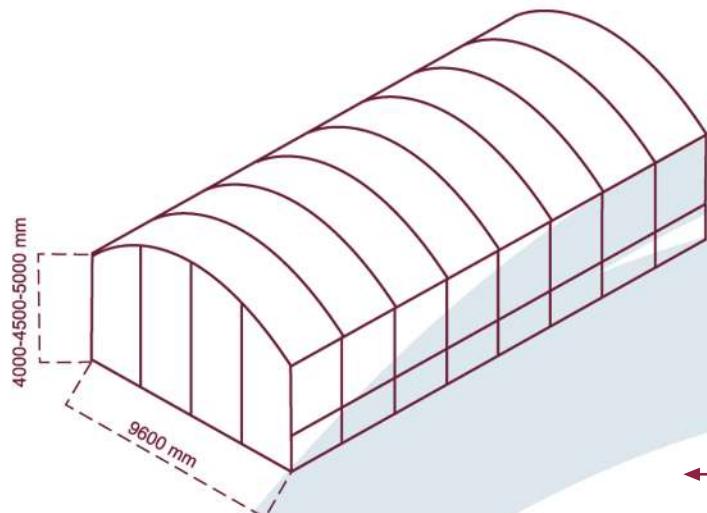
Zenithal



Lateral

# Sheet Greenhouses

## Sheet metal greenhouses



The greenhouse, covered with metal sheet or with sandwich panel, is especially suitable to store products and materials in a wide area, with a low price and built in a short time.

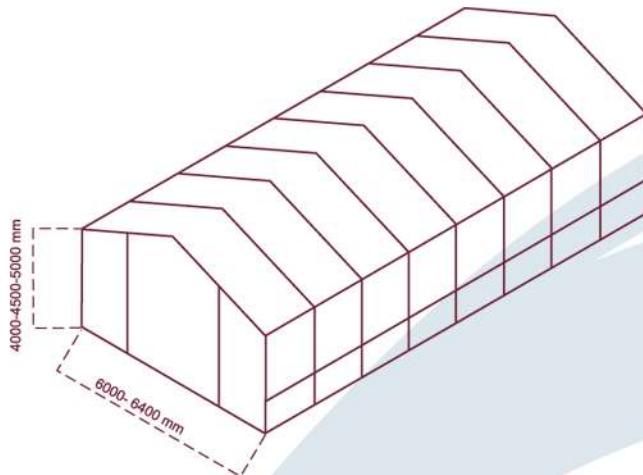
## General Data

- Width: 9.6 mts
- Gutter height: 4.00 - 4.50 - 5.00 mts.
- Distance between archs: 2.50 mts.



# Sheet Greenhouses

## Sheet metal greenhouses



The greenhouse, covered with metal sheet or with sandwich panel, is especially suitable to store products and materials in a wide area, with a low price and built in a short time.

## General Data

- Width: 9.6 mts
- Gutter height: 4.00 - 4.50 - 5.00 mts.
- Distance between archs: 2.50 mts.

