

# MACROTUNNEL



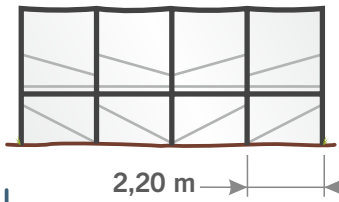
Fertri's Macrotunnel greenhouse is a structure designed and optimized to grow berries and snails.

These structures are simple greenhouses, easy to assemble and with a great versatility to suit all crops and different land conditions.

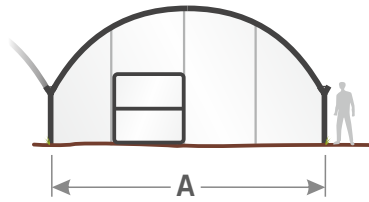
Concrete foundation is not needed in this type of greenhouse, so the whole structure can be disassemble and move to another location easily. Cover can be made of polyethylene film plastic or mesh.

**Berries**  
**Snails**  
**Simple structures**  
**Easy to move**  
**Versatility**  
**No foundations**  
**Easy to assemble**

## Dimensions



2,20 m



Height Pillar: 2 - 2,20 m

A (Width options)

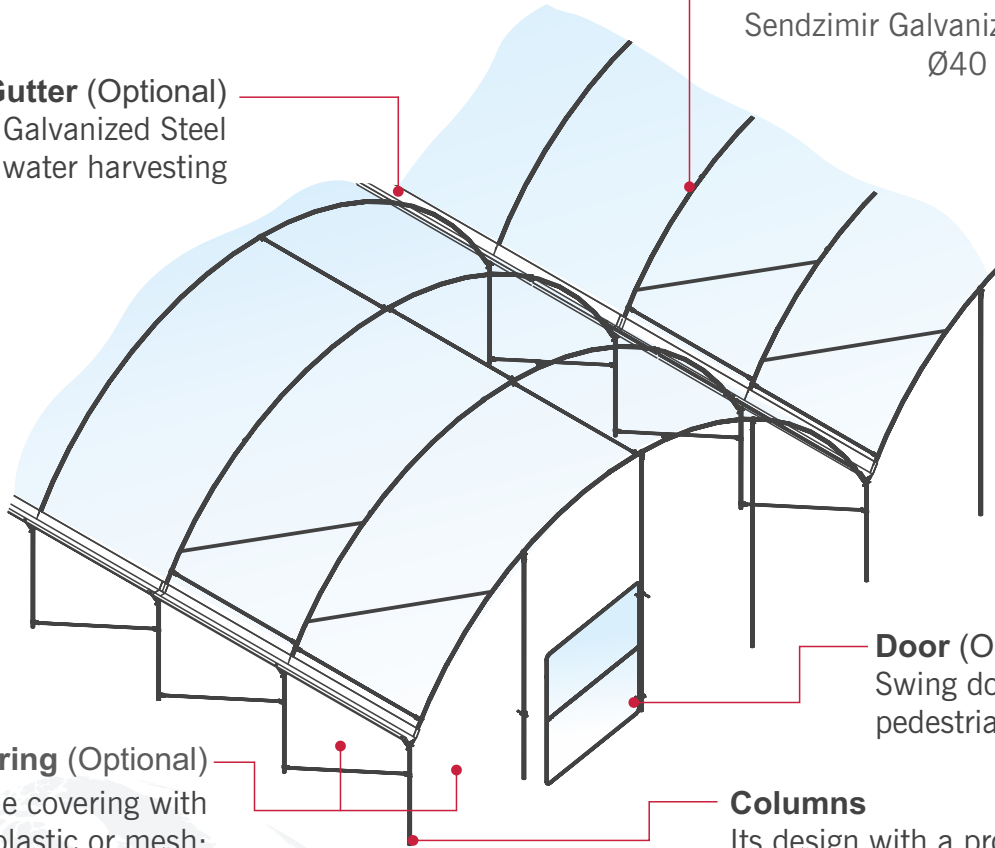
6,0 m	6,5 m	6,6 m	7,0 m	7,5 m	8,0 m	8,5 m
-------	-------	-------	-------	-------	-------	-------

## Features

**Gutter (Optional)**  
Gutter Galvanized Steel  
water harvesting

**Arches**

Sendzimir Galvanized Z-275  
Ø40 x 1,5 mm



**Door (Optional)**  
Swing door  
pedestrian access

**Front/side covering (Optional)**  
Frontals/Side covering with  
plastic or mesh:

- Fixed
- With Ventilation (Side/Frontal)

**Columns**

Its design with a propeller at  
the tip facilitates installation  
and improves stability.

