



1. GREENHOUSE MOD. ORIENTE RU | 9.00 / 1.50 m

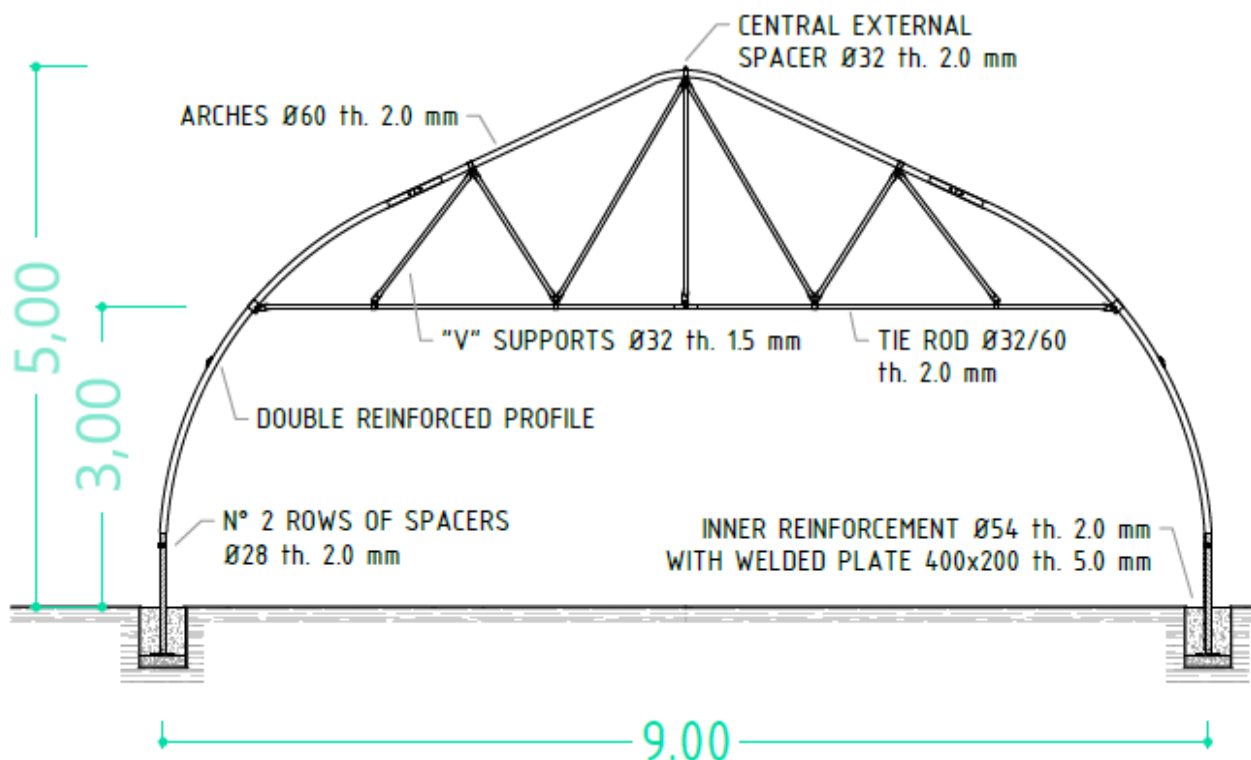
Dimensions

- Width: 9.00 m
- Length: 28.50 m
- Space between arches: 1.50 m
- Tie-rod height: 3.00 m
- Total height: 5.00 m
- Covered surface per 1 greenhouse: 256.50 m²

Short description of the materials used

- Steel structure
- Covering
- Front walls
- Side walls

The illustrative contents of this offer are not contractually binding



1.1 Steel structure

Greenhouse tunnel made with gothic design arches in 3 sections of $\varnothing$ 60 mm galvanized round tube, available in different width and height versions.

The Oriente RU Greenhouse is an evolution of Oriente TS Greenhouse and has been designed to withstand particularly adverse climatic conditions and specifically for snowy areas. This greenhouse design offers all the advantages for an investment in hi-tech equipment and automation for all-year crops.

The steel structure is made of:

- Anchoring through $\varnothing$ 54 reinforcement core with 400x200mm base plate;
- Arches made of $\varnothing$ 60 th. 2.0mm round tube;
- Tie-rods made of $\varnothing$ 32/60 th. 2.0mm round tube;
- "V" reinforcements made of $\varnothing$ 32 th. 1.5m round tube;
- No. 2 rows of spacers made of $\varnothing$ 28 th. 2.0mm round tube;
- $\varnothing$ 32 ridge spacer.

All components of the structure will be made of Sendzimir Z275 galvanized steel.

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1.2 Covering

The greenhouse will be covered in single film mod. PATILUX E.

Fixing accessories are included in the supply.

1.3 Front walls

Front walls will be fixed and covered with single film mod. PATILUX E.

Fixing accessories are included in the supply.

Doors:

n.1 double sliding doors dim. 1,75+1,75 x H 3.00 m on each front wall (tot n. 2) will be covered in single film mod. PATILUX E.

1.4 Side walls

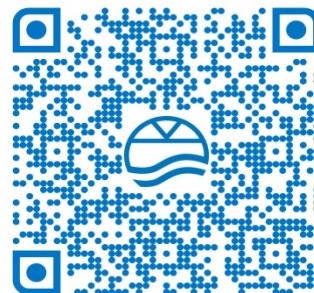
- No. 2 manual side windows will be covered in PATILUX E 200micron single film;
- Fixed parts covered in PATILUX E 200micron single film and fixed with profiles and PVC inserts;
- H 50cm baseboard will be made of POLITEX, a reinforced net film which will be undergrounded for 80cm to ensure stability;
- Side external arches to contain the side windows;
- Manual handle with square coupling;
- Roll up tube and PVC/metal clips for fastening the window film;
- Round tube and PVC/metal clips for fixing the baseboard.

REFERENCE PICTURES

Scan the QR code to see the greenhouse images.

Otherwise visit our website blog

www.lucchiniidromeccanica.it/en/



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