



# ORIENTE RU

## Titan Line Greenhouses



### FUNCTIONAL AND CONVENIENT FOR HARSH CLIMATES.

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 and with poor lighting.**

The structure, characterized by "gothic arch" spans, has been designed to facilitate snow falling aside. The success of Oriente RU model is also due to the excellent quality/price ratio, which makes it a very interesting greenhouse for horticultural production.

It's the right greenhouse if you grow...



SOLANACEE



BERRIES



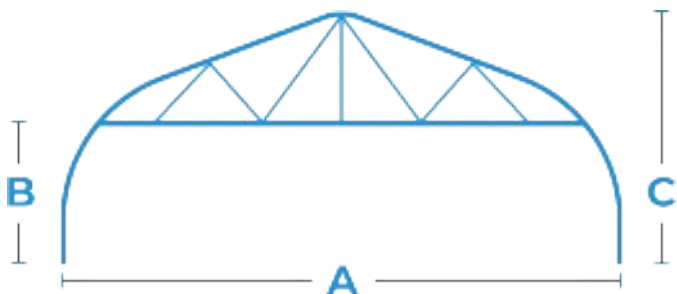
NURSERY

## FEATURES

Allows the passage of agricultural means within the greenhouse.

Allows crops that need growing in height.

**In order to guarantee sturdiness and performance, the installation requires footings such as helical piers, concrete piers or concrete foundation.**



A	B	C
WIDTH	TIE-ROD H.	TOTAL H.
26.25ft	8.20 / 9.84ft	B + 6.56ft
29.53ft	8.20 / 9.84ft	B + 6.56ft
32.81ft	8.20 / 9.84ft	B + 6.56ft

## TECHNICAL DETAILS

- ✓ Galvanized round tube structure of 60 mm - 2 mm thickness with tie rods and reinforcements.
- ✓ Brace and reinforcements especially designed for particularly windy and/or snowy areas.
- ✓ The structure is entirely galvanized in Sendzimir Z275.
- ✓ Plastic film cover (long-lasting) single or double inflated.
- ✓ Side openings with aluminium profiles.
- ✓ Gables in film.
- ✓ Single or double wing ridge openings.
- ✓ Possible motorization of openings with automatic management.

**SCAN THE QR CODE  
FOR THE FULL VIDEO  
PRESENTATION**

