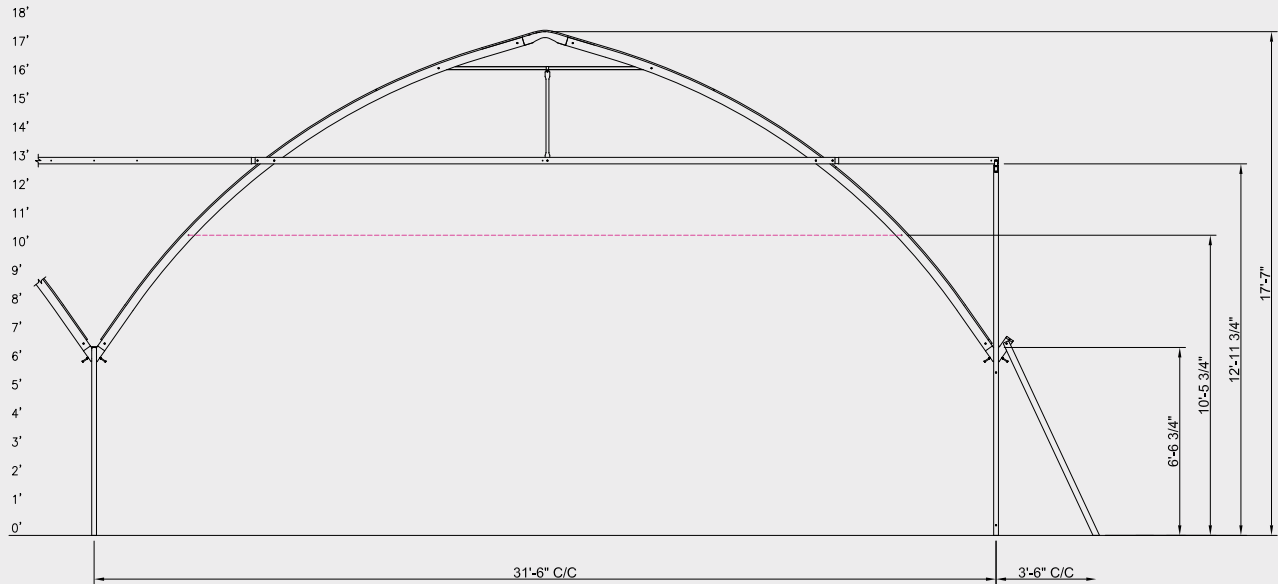


TUNNELPRO PLUS **HIGH TUNNELS GREENHOUSES**

**Ideal for Small Fruits Growers and
Open-Field Farmers**

PRODUCT SPECIFICATIONS



TUNNELPRO PLUS	31'6"
INSIDE CLEARANCE	17' 7"
GABLE HEIGHT	11' 6"
ARCH TUBE DIMENSIONS	2" x 3 9/16"
SCREW PILES WIDTH	2" x 2" (14 ga)
SCREW PILES LENGTH	9' 10"
GALVANIZATION	G90 (15-25 years) GALVALUME (40+ years)

STEEL

- 50 ksi certified structural steel
- Oval shape add strength



CONFIGURATION

- Minimum of 3 tunnels (span)
- Minimum 50' per tunnel

FOUNDATION

- Screw piles (no concrete required)

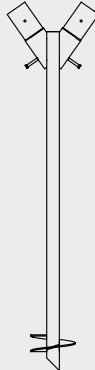
COVERING

- Single polyethylene film (7,2 mil)
- Cooling polyethylene

OPTIONS

- Elevated Growing Benches
- Rainwater Gutter
- Side ventilation with roll-up
- Ferti-Irrigation with Dubois Agrinovation
- Full-Width Roll-Up Doors :
 - Opens up to 13 ft
 - Manual and motorized options

SCREW PILE



TURNKEY OFFER: GREENHOUSE + IRRIGATION

A high tunnel greenhouse solution paired with perfectly adapted irrigation systems for each block, designed for areas starting at 1/2 hectare, featuring TunnelPro Plus models measuring 31'6" x 230':



DOSATRON

7-tunnels block = 50 715 ft² (1/2 ha)
 14-tunnels block = 101 430 ft² (1 ha)
 21-tunnels block = 152 145 ft² (1,4 ha)
 28-tunnels block = 202 860 ft² (1,9 ha)

DIRECT INJECT AND CONTROLLER

2 blocks of 28 tunnels = 405 720 ft² (3,8 ha)
 5 blocks of 28 tunnels = 1 014 300 ft² (9,4 ha)

* Three-season greenhouses: The polyethylene film must be rolled up at the ridge during winter in areas where snow exceeds 3 inches.