



- QUONSET STRUCTURES
- STAND ALONE COLD FRAMES
- GUTTER CONNECTED STRUCTURES
- SHADE STRUCTURES
- BENCHING SYSTEMS
- ENVIRONMENTAL CONTROL EQUIPMENT

OUTSTANDING FEATURES



SQUARE TUBE CONSTRUCTION

- Square tube assemblies offer greater resistance against snow, ice and wind.
- An engineering analysis demonstrated the superiority of Golden Pacific Structures 2" square tube to a typical 1.90" round pipe.

ENGINEERING ANALYSIS

2" SQUARE TUBE

15 gauge

$A = 0.5553 \text{ in}^2$

$I = 0.2668 \text{ in}^4$

$S = 0.2829 \text{ in}^3$

1.90" ROUND PIPE

14 gauge

$A = 0.4738 \text{ in}^2$

$I = 0.1959 \text{ in}^4$

$S = 0.2062 \text{ in}^3$

*Based on the section properties alone, the 2" square tube is 37% stronger than the 1.90" round pipe.

QUALITY - RELIABILITY - PRICING

OUTSTANDING FEATURES



HIGH TUNNEL PERFORMANCE

- Designed with ultra tall side-wall and peak heights.
- Additional height improves growing environments.
- Taller structures increase ventilation efficiency.

COMPETATIVELY PRICED

- Golden Pacific Structures are amazingly competitive even when incorporating square tube components.
- Golden Pacific Structures can assist in designing complete turn key projects.

SIMPLIFIED INSTALLATION

- Step by step installation guide provided - view instructions online at www.gpstructures.com.
- Qualified technicians on hand to answer questions.
- Golden Pacific Structures can arrange for on site technical supervision or complete turnkey installations.

IN STOCK

- Golden Pacific Structures maintains stocking inventory for fast turnaround.
- Product is strategically warehoused in key U.S. distribution points.



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