

SNAPtruss®

SPECIFICATIONS

CONFIGURATIONS:

Tri, box and flat configurations are 9 inches on center from 3/4 inch, 18 gauge, round steel tubing with 3/16 inch rod lacing. Connections between truss components are by patented SNAPlock® clips are included with each truss component.

Tri Truss:



Box Truss:



Flat Truss:



Strut:



Intersection Components:

Tri Truss:

Standard 3-ways for horizontal, outside, inside and inside on 2 planes vertex. Short 3-ways for a horizontal, outside, inside vertex. 4-ways for horizontal, outside and inside vertex. See specifications for each dimension.

Box Truss:

Standard 3-way and 4-way. Short 3-way.

See specifications for each dimension.

Flat Truss:

Standard 3-ways, 1 and 2 plane. Standard 4-ways, 1 and 2 plane. Short 3-ways, 1 and 2 plane. See specifications for each dimension.

Weight Approximations:

Tri Truss	2.0 lbs. / foot
Box Truss	2.5 lbs. / foot
Flat Truss	1.0 lbs. / foot

CONNECTION SYSTEM:

Patented Connection System



Length: 2 inch diameter
Material: Stamped steel

Assembly Time Approximation:
15 seconds per connection

LOAD BEARING CAPACITIES:

The method of assembly and attachment, the method of suspensions, environmental conditions, and other factors all affect the allowable load and the proper functioning of the seller's product. The user should contact the seller if doubt exists in determining load limits or the proper use of the product.

SHIPPING:

All Truss Components are Boxed In Appropriate Sets

DELIVERY:

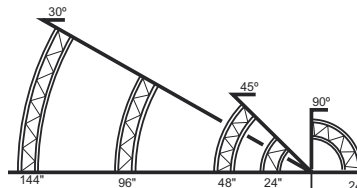
Standard Finishes, One Week
Quick Color, Two Weeks
Custom Colors, Three Weeks
Baked Enamel, Three Weeks
Custom Finishes, Factory Quote
Special Order, Consult Your Representative or Interlock Sales

WARRANTY:

Structure Limited Two Year
Finish Limited Ninety Day

All products F.O.B. Minneapolis, Minnesota. All components described are subject to changes in specifications and price without notice or obligation. SNAPtruss®, SNAPlock® are protected in the U.S.A. by patent number 4776721. STOWaway®, TRANSform Plus™ and SNAPtruss16™ are patent pending. All systems are patent pending in foreign countries and are trademarks of Interlock Structures International, Inc.

Curved Components:



Radius in Inches	144"	96"	48"	24"	24"
Degree of Arc	30°	30°	45°	45°	90°
Number of Sections to Complete a Circle	12	12	8	8	4

Straight Components:

Lengths: 12" 24" 36" 48" 60"
72" 84" 96"

CONSTRUCTION:

Chords:
Round 3/4 inch
Material cold roll steel tubing

Lattice:
Diameter 3/16 inch
Material 1018 cold roll solid steel
Weld Tungsten Inert Gas

AVAILABLE FINISHES:

Standard Finishes:
Bright Silver Zinc
Silver, Black, White Powder Coat

Quick Color Finishes:
See Color Chart

Custom Finishes:
Full Spectrum of Baked-on Enamel, Powder Coat or Plated Finishes to Customer Specifications, Factory Quote

STYLE STRENGTH SERVICE

INTERLOCK STRUCTURES

THE LOOK THAT SELLS™

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Truss Systems
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