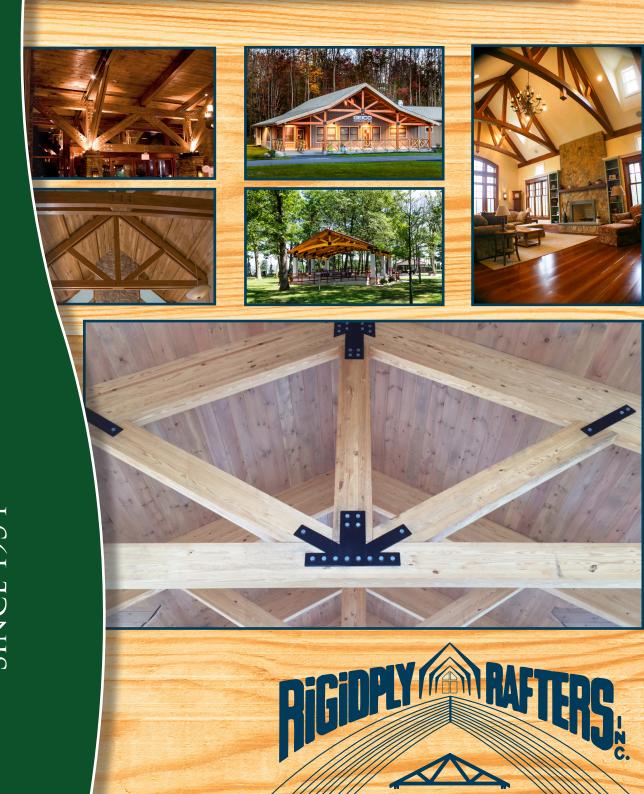
# HEAVY TIMBER TRUSS



MANUFACTURERS of LAMINATED TIMBERS and WOOD TRUSSES

## INNOVATIVE DESIGN CONCEPT RIGIDPLY'S GLU-LAMINATED TUDOR ARCHES

### **LUMBER OPTIONS**

#### Solid Sawn:

- Southern Yellow Pine
- Southern Yellow Pine Treated (CCA)
- Douglas Fir

#### Laminated:

- Southern Yellow Pine
- Southern Yellow Pine Treated (CCA)
- Douglas Fir
- Alaskan Yellow Cedar

## **OPTIONS & ACCESSORIES**

- Architectural or Premium Grade
- Paper Wrapping
- Stained and Sealed
- Matching Roof Decking
- Powder-Coated, Galvanized or Stainless Hardware
- Engineering Services





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Heavy timber Trusses are used in some of the most dramatic architectural projects in modern construction. The designs and material combinations are endless. Trusses can combine straight and curved timbers, can have exposed or hidden joints and connections, can combine wood and steel structural components, and can be engineered to join with other structural components in the structure.

Heavy Timber Trusses improve the appeal of an entrance, portico or other specialty area of the structure. They also are used as primary structural components in buildings needing the heavy timber interior style.

The strength and flexibility of Heavy Timber Trusses are enhanced with the use of laminated wood timbers. The stability and strength of laminated wood timbers offer improved appearance and span capabilities, and minimizes the potential for cracking, checking and other issues common with trusses constructed of solid timbers.











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