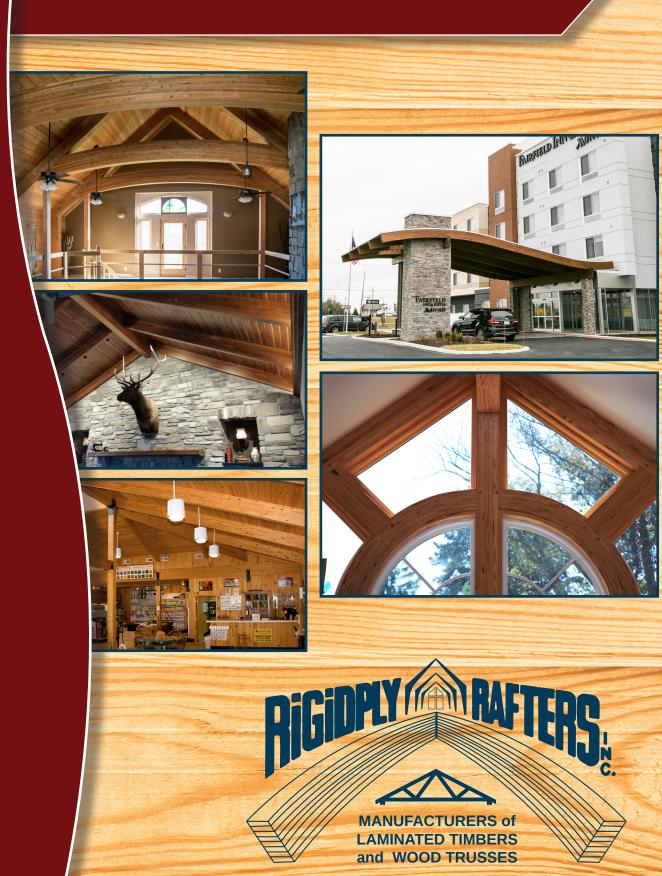
GLU-LAMINATED WOOD BEAMS



ENHANCE ANY STRUCTURE RIGIDPLY'S GLU-LAMINATED WOOD BEAMS

LUMBER OPTIONS

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

OPTIONS & ACCESSORIES

- Framing, Industrial, Architectural or Premium Grade
- Paper Wrapping
- Stained and Sealed
- Matching Solid or Laminated Wood Decking
- Powder-Coated, Galvanized or Stainless Hardware
- Engineering Services

Rigidply produces standard and custom Laminated Wood Beams in many shapes and sizes. Laminated Wood Beams offer many advantages when building Homes, Schools, Religious Facilities, Commercial, Recreational and Agricultural structures.

In addition to traditional Laminated Wood Beams and Columns, an infinite number of curved shapes can be achieved with Rigidply's engineering and manufacturing capabilities.

Offering a rich, warm feeling that enhances any structure, Laminated Wood Beams are superior in strength to solid sawn lumber. They resist checking and twisting, and provide a dimensionally stable, dependable installed product. Rigidply has been manufacturing Laminated Wood Timbers continuously since 1954!

Advances in engineering and manufacturing efficiencies have reduced product lead times and made Laminated Wood Timbers more economical than ever before.













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