

SPAN & SHELTER

PRODUCT CATALOG
SPANANDSHELTER.COM

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PEDESTRIAN BRIDGES

Laminated timber bridge systems, spans & options

DESIGNED, PRICED & INSTALLED BY
SPAN & SHELTER
SHELTERS · BUILDINGS · BRIDGES

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De Soto, Kansas

Bridges

Design excellence and uncompromising quality speaks for itself in CFP's glulam bridge systems. CFP's bridges blend in beautifully with their natural surroundings, and are frequently found on: golf courses, waterways, parks, bike and equestrian trails, wildlife areas, and business complexes nationwide.

Solid beams and rugged laminated stringers are spaced for maximum load capacity and structural integrity.

Detailed drawings make installation simple and fast.











Built on a reputation that spans many generations!



- Pre-engineered in 4', 6', and 8' clear deck widths with spans ranging from 16' to 80'
- All standard structural wood components are glulam pressure treated Southern Yellow Pine (SYP). Decking is 2" x 6" pressure treated SYP.
- Hot dipped galvanized hardware is used to connect glulam components
- Bridges 4' and 6' wide and up to 60' in length are shipped completely assembled
- Bridges 8' wide to 60' in length are shipped with railings assembled but not attached
- Bridge lengths over 60' are shipped to the site, knocked down and unassembled



Options

5-Rail or 4-Rail Plus Curb Railing Option – Various Deck Widths – Various Bridge Spans – Flat or Cambered Bridge Style