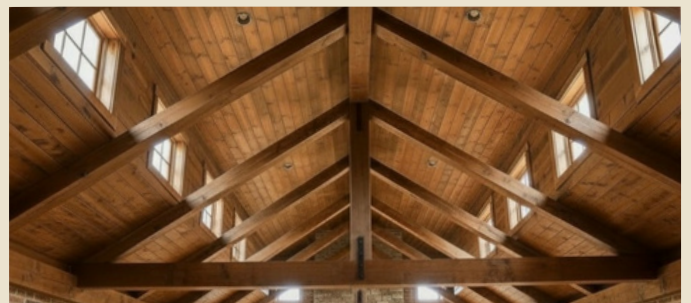


ENGINEERED BOX BEAMS

Rustic and Refined



Artisan Craftsmanship
meets Architectural Performance

Rustic and Refined ENGINEERED BOX BEAMS & BEAM WRAPS by WHOLE LOG RECLAIMED' are inspired by authentic rustic textures, created with contemporary craftsmanship, and deliver real wood beauty with eye-catching style. They satisfy wide and long custom dimensions easily with single panel construction, and outperform in both stability and ease of installation, in a way that solid wood and other box beam constructs cannot. By fusing 1/4" veneers from reclaimed wood and fallen trees onto premium Baltic Birch cores, their reliability is engineered with modern hydraulic press techniques and custom textures that echo the beauty of the old and complement the transitions of the new. Assembled.

- Predictable sizing
- Exceptional Quality
- Reduced Installation Costs
- Design Variety
- Value Pricing



Species	Mixed Oak, White Oak, Heart Pine, Doug Fir
Textures	Classic Smooth – Circle Sawn - Band Sawn – Craftsman Hand Hewn
Material origin	Old growth fallen logs & reclaimed lumber-sourced from barns & factories when available
Construction	1/4" reclaimed wood veneer hydraulically pressed to a 1/2" Baltic Birch plywood substrate = 3/4" thick walls with doubly gripped mitered edges. Interior blocking maintains perfect structure and is easily removed for beam wraps.
Dimensions	Standard - up to 10" Wide, 18'0" Long single lengths. Attainable- up to 22" Wide, 24'0" Long, as available
Product Features	Custom sized, Kiln Dried, Delivered Fully Assembled. Decorative only or to wrap supports, columns or utilities.
Weight	Less than 5 # / LF (8"x8")
Stability	Plywood core that resists wood movement
Installation	Ready to Install - mounts quickly over standard 2x4 ceiling cleats
Surface Finishing	10 Wood Tone Finishes or Unfinished
Options	-2-Sided "L" shape, 3-sided "U" shape, and 4-Sided Column shaped. Scarf, Lap, Butt Joints and Bracket Straps. Floating mantels & matching shelving. Smoked/Toasted if desired. Cased Openings

