



## BOOZERBEAM™

### Boozerbeam Glulam Beams & Columns

Boozerbeam’s structural glulam beams are made of the finest Southern Yellow Pine lumber and waterproof adhesive available. It can be seamlessly integrated into any engineered wood system. Substituted for LVL and PSL in I-joist systems, the 2.1E BoozerBeam is much more cost effective because it is both stronger and lower in cost.

Boozerbeam’s glulam columns are stronger and more dimensionally stable than solid sawn posts. It’s also made from the finest dense southern yellow pine, available with the Liqui-Seal wax coating. Architectural grade available for visually exposed applications. Absolutely beautiful!

#### Glulam Beam - 2.1E | 3000Fb

Widths	Available Depths				
	9-1/2"	11-7/8"	14"	16"	18"
3-1/2"	•	•	•	•	•
5-1/2"	•	•	•	•	•
7"	•	•	•	•	•

#### Glulam Column - 1.9E | 3000Fb

Widths	Available Depths		
	3-1/2"	5-1/2"	7"
3-1/2"	•	•	•
5-1/2"	•	•	•
7"	•	•	•

#### Pressure Treated Glulam Beam 1.8E–2400Fb .04 CuNap

Widths	Available Depths			
	9-1/2"	11-7/8"	14"	16"
3-1/2"	•	•	•	•
5-1/4"	•	•	•	•

#### Pressure Treated Glulam Column 1.9E–Combo #50 .075 CuNap

Widths	Available Depths	
	3-1/2"	5-1/2"
5-1/2"	•	•

### Quick Facts

- Exceptional value in cost vs. performance
- Available in even lengths up to 48'
- LiquiSeal™ wax coating on all six sides
- Less expensive than PSL
- Made from the finest Southern Yellow Pine
- All beams are individually wrapped
- Pressure treated glulam beams and columns
- Architectural grade glulams available by special order
- Made in the U.S.A.

