

# **Titan Truss**

Perfect for entry ways, dormers and open cabin roof systems. Titan Trusses ™ offer the architectural appearance of heavy glulam cords and the elegance of flat black gang plates. Trusses are available in lengths up to 40' clear span. Available in a variety of species.

**Applications:** Entry ways, dormers, park

shelters and open cabin roof

systems.

**Species:** SYP, SPF, Douglas Fir and

Cedar

**Lengths:** Spans up to 40'



Titan Trussess <sup>™</sup> are elegant, strong and beautiful and come in lengths up to 40' clear span.



# **High Quality Engineered Building Products**



# **Post Frame Building** Columns

Titan Timbers™ come standard treated on the bottom 6' for ground contact. Additional treatment lengths are available including full treatment. This column replaces solid timbers and nail-laminated products in post-frame buildings. Columns are designed around specific structural requirements.

Dimensions: 3 thru 9 ply

depending on application 2x6, 2x8 and 2x10

Lengths: Up to 62'



#### **Glulam Tall Wall Columns**

Titan Wall™ and Titan Timbers<sup>™</sup> are glulam columns designed for residential wall applications. Titan Wall columns are used in "tall wall" applications where superior strength is a must. Titan Wall columns are made from Doug Fir/Larch 2.OE.

Dimensions: 5-7/16", 7-1/8" Depths: 4-1/2', 6', 7-1/2"

Lengths: Up to 62'

in 2' increments



#### Finger-jointed and glued lumber resist individual ply separation and movement, assuring that every piece of lumber withstands warping and twisting.

# **Finger Jointed Lumber**

Need long length framing lumber?

Timber Technologies™ produces almost any wood species and grade combination possible. Great for hand framed rafters and any application where long length lumber is needed.

Dimensions: 2x6, 2x8, 2x10

Lengths: 22'through 40'



#### **Custom Gluelam Beams**

Our custom beams are designed for specific customer applications. We can provide a variety of custom widths, depths, lengths and appearances. Species include: SPF, SYP, Doug Fir/Larch and Cedar. Uses include ridge beams, rafter beams and large door/header applications.

3-1/4" to 9-1/4" Width: Depths: 5-1/2" - 45"Lengths: up to 62'



### **Treated Glulam Beams**

Treated Glulam Beams can be used in applications where the beam will be exposed to weather, insects, sunlight and high moisture conditions. Great for decks giving you a clear view so you don't see posts. Also used for bridge girders and splines for SIP panels. These beams are 20F 1.7F.

Width: 3-3/8". 5-3/8". 7-1/8"

Depths: From 8-1/4" to 30-1/4" in 1-3/8"

increments.

Lengths: up to 62'



## **SPF Short Span Header**

Our Short Span glulam headers are a 2100Fb 1.8E beam finished at full framing widths for simplicity and ease of use. This beam is used when appearance is not important.

Applications: Garage doors, windows, patio doors,

prefab wall manufacturers.

Width: 3-1/2", 5-1/2", 7-1/4"

Lengths: Stock 48' available up to 62'