RICHARDSON TIMBERS

Custom Timbers Since 1949



Kiln Dried Douglas Fir

Kiln Dried Douglas Fir is extremely durable and not susceptible to warping or splitting, thanks to the straight, dense grain of the trunk. This grain also gives the wood its high strength-to-weight ratio.

- #1 and better timbers are FOHC selected for appearance and kiln dried to 19% or less 1" from all surfaces. There may be checking to some pieces. Timbers are dried with state of the art conventional kilns utilizing a computer controlled low pressure steam system.

- Rough green timbers go into dry kilns full sawn. There will be some shrinkage during the process, usually 1/16"-1/8" in thickness and 1/8"-1/4" in width (this may vary slightly). Timbers will come out with a suntan appearance and can have a faded mark where the kiln sticks were placed.







Kiln Dried Douglas Fir lumber is primarily used for supporting heavy loads in structural applications, and, for this reason, is widely used in the construction industry. It is far more stable than green timbers and kiln drying reduces fiber movement and most of the associated problems.

#1 & Better FOHC KD Douglas Fir

4 x 6	8′ thru 24′	8 x 8	8′ thru 24′
4 x 8	8′ thru 24′	8 x 10	8′ thru 24′
4 x 12	8′ thru 24′	8 x 12	8′ thru 24′
6 x 6	8′ thru 24′	10 x 10	8′ thru 24′
6 x 8	8′ thru 24′	10 x 12	8′ thru 24′
6 x 10	8′ thru 24′	12 x 12	8′ thru 24′
6 x 12	8′ thru 24′	26′ and longer available by Special order	





Facilities in Dallas and Bertram

214.358.2314

www.richardsontimbers.com