

### **Straight and square**

Timbers are sawn straight prior to planing

**FraserWood is the leader in RF drying with the largest capacity in North America**

### **Stable**

RF Dried throughout the cross section

## **Dry Timber**

### **Kiln Capacity**

**Widths:** Up to 50"

**Depths:** Up to 50"

**Lengths:** Up to 60\*\*

\*Some width limitations beyond 42'

### **From the West Coast's pioneer of heavy timber drying**

For many projects, green timber meets all the design needs. When engineering or aesthetics dictate a more reliable, predictable and dimensionally stable product, FraserWood provides superior timber drying services that assure a higher standard and the rock-solid conviction that the product you specify is the one delivered.

To learn more, visit  
[www.fraserwoodindustries.com](http://www.fraserwoodindustries.com)

**FRASERWOOD**  
extending the reach of natural timbers

## Three levels of excellence

Faced with the industry's uncertainty of what constitutes dry timber along with competition from less-advanced drying service providers, FraserWood has made it clear and simple for clients by marketing three levels of "dry." These options allow designers and engineers to confidently specify the appropriate product:

### FaceDry™ Timber

Maximum 19% moisture content 1" from the surface. For uses where a finish, such as paint or stain, will be applied to the timber. The member is dried in FraserWood's conventional kiln promoting acceptable performance of finishes and coatings and is comparable to most of our competitors' definitions of "kiln-dried."

### FraserWood RF Dry™ Timber

#### ► Our most popular drying option

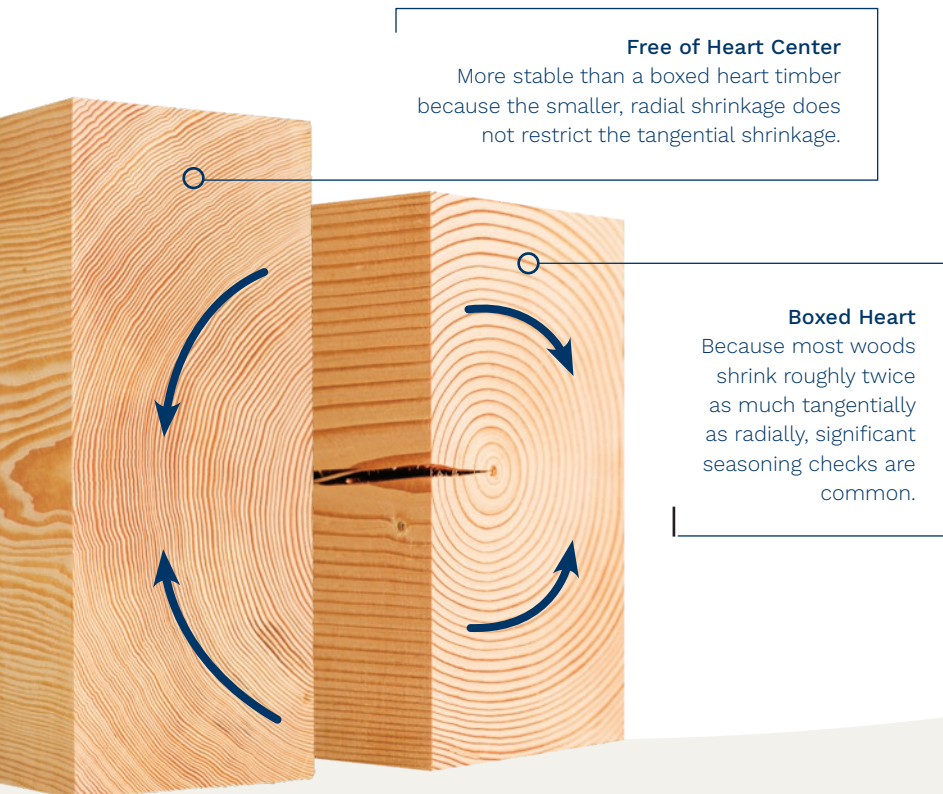
Maximum 19% moisture content three inches in toward the heart of the timber. For applications with strict engineering specifications and higher performance expectations, such as commercial projects or for high quality timberwork where finishes and joinery must look just as good 5 years after installation as they do the day installed.

### FraserWood RF Dry15™ Timber

Maximum 15% moisture content three inches in toward the heart of the timber. For use in more extreme circumstances, such as those in very dry North American localities where year-round relative humidity will typically remain at or below 30%. FraserWood achieves this specification through increased dwell time in our radio frequency kiln.

	Alaska Yellow Cedar	White Spruce	Coastal Douglas Fir	Port Orford Cedar	Western Red Cedar
FaceDry™	✓	✓	✓	✓	✓
FraserWood RF Dry™	✓	✓	✓	✓	
FraserWood RF Dry15™	✓	✓	✓	✓	
Custom Levels		✓	✓	✓	

## Seasoning checks - Natural characteristics



## Custom Levels of Dry

When project demands require it, we can dry to custom levels. With many species, we can dry timber to levels as low as 8% average moisture content.

**Custom requirements?  
Give us a call.**