

SUMMARY TABLE OF OREGON DIMENSION LUMBER GRADES

Defect Type		Criteria	OR #2 & Better	Oregon Stud	Oregon #3
Reference Dimension	Nominal Width and Thickness	Max. Permitted Knot Size (Diameter)			
		Quality	SOUND, FIRM, ENCASED, AND PITH KNOTS PERMITTED	ANY QUALITY	
Nominal Width and Thickness	Nominal Width and Thickness	Spacing			<p>WELL SPACED</p> <p>AND</p>
		Holes	<p>SUM OF THE SIZE OF ALL HOLES IN ANY 2' SECTION NOT TO EXCEED THE MAX. HOLE SIZE</p>		
Actual Width and Thickness	Actual Width and Thickness	Unsound Wood	<p>SAME AS LIMITING PROVISION FOR HOLES</p> <p>UNSOUND WOOD NOT PERMITTED</p>	SAME AS LIMITING PROVISION FOR HOLES	
		Wane	<p>MAX. 1/2 WIDTH MAX. TOTAL</p> <p>MAX. 1/3 THICKNESS</p>	<p>MAX. 1/2 WIDTH</p> <p>MAX. 1/3 THICKNESS</p>	<p>MAX. 1/2 THICKNESS</p> <p>MAX. 1/2 THICKNESS</p>
Nominal Width	Nominal Width	Max. Length			
		Shake			<p>SURFACE SHAKES PERMITTED</p>
Standard Length	Standard Length	Shake not at End			
Actual	Actual	Slope of Grain	<p>MAX. 1 IN 8</p>	<p>MAX. 1 IN 4</p>	
Nominal	Nominal	Severity			
		Manufacturing			
		Severity	IMPERFECTIONS PERMITTED UP TO 1/8"		