

## (773) 928-2100 PRODUCT LINE SHEET

### **DIMENSION**

#### **WESTERN SPF #2**

Sizes	Lengths	Grades
2 x 4	8' thru 20'	#2 & Btr in
2 x 6		Balance
2 x 8		Mid Grade
2 x 10		Hi Line

#### HEM FIR/WHITE FIR

Sizes	Lengths	Grades
2 x 4	8' thru 20'	#2 & Btr
2 x 6		#1
2 x 8		Select Structural
2 x 10		
$2 \times 12$		

#### **DOUGLAS FIR**

Sizes	Lengths	Grades
2 x 4	8' thru 20'	#1
2 x 6		#2 & Btr
2 x 8		Select Structural
2 x 10		
2 x 12		

## **SOUTHERN YELLOW PINE**

Sizes	Lengths	Grades
2 x 8	8' thru 20'	#1
2 x 10		
2 x 12		

## **PLYWOOD**

### UNDERLAYMENT

Sizes	Species	Surfacing
3/4"	Douglas Fir & SYP	Scant Face 8 Full Face

## **RATED SHEATHING (CDX)**

Sizes	Species	Ply
4 x 8 - 3/8"	Douglas Fir	4 & 5
1/2"	SYP	
5/8"		
3/4"		

#### SIDING

Sizes	Species	Grades	Surfacing
4 x 8 - 3/8"	Douglas Fir	Rough Sawn	18 Patch

## LONG LENGTHS

#### **DOUGLAS FIR**

Sizes	Lengths	Seasoning	Grades
2 x 6	22' thru 26'	Kiln Dried	#2 & Btr
2 x 8	22' thru 32'	Green	
2 x 10			
2 x 12			

## **HEM FIR**

Sizes	Lengths	Seasoning	Grades
2 x 6	22'	Kiln Dried	#2 & Btr
2 x 8	24'		
2 x 10	26'		
2 x 12			

## **SELECTS**

#### **RADIATA PINE**

Sizes		Lengths	Grades
1/2 x 4	1 x 10	6' thru 16'	C & Btr
1/2 x 6	1 x 12		
1/2 x 8	5/4 x 4		
1/2 x 10	5/4 x 6		
1/2 x 12	5/4 x 8		
1 x 4	5/4 x 10		
1 x 6	5/4 x 12		
1 x 8			

### **BOARDS**

### **SPRUCE**

Sizes	Lengths	Grades
	8' thru 16'	#2
		#3
1 x 4		
1 x 6		
1 x 8		
1 x 10		
1 x 12		
DIME		

#### **PINE**

Sizes	Lengths	Grades	
1 x 4	8' thru 16'	#2	
1 x 6		#3	
1 x 8			
1 x 10			
1 x 12			

### **SPECIALTIES**

#### **ROOF DECKING**

Sizes	Species	Grades	Pattern
2 x 6	8 - 20'	Select	T&G
3 x 6	Doug Fir	Structural	

### **CLAYMARK CENTURION**

### **C&Btr EXTERIOR/INTERIOR FJ PRIMED**

TRIMS (All 16' Lengths)

Sizes	Species	Grades	Surfacing
1 x 4 thru 1 x 12	Radiata Pine	C & BTR	S1S2E & S4S
5/4 x 4 thru 5/4 x 12			

## **BEADED CEILING**

Sizes	Species	
5/8 x 4	Radiata Pine	WP4 Back
1 x 6		
SIDING	ì	
Sizes	Species	Pattern
1/2x6	Radiata Pina	Reveled sda (Rev.)

PAT 105 & 117

#### **PANELING**

1x6

Sizes	Species	Pattern
1x6	Radiata Pine	Nickel Gap
1x8		Nickel Gap
1x8		Pattern 116/WP4

## **STUDS**

#### **SPF & ESLP**

Sizes	Lengths	Grades
2 x 4	84"	Stud
2 x 6	92-5/8"	Premium
	96"	#1
	104-5/8"	#2 & Btr
	116-5/8"	
	120"	

#### FINGER-JOINT SPF

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Sizes	Lengths	Grades	
2 x 4	92-5/8"	Premium	
2 x 6	104-5/8"	Natural	
	116-5/8"		

#### **HEM FIR**

Sizes	Lengths	Grades
2 x 4	92-5/8"	Stud
2 x 6	104-5/8"	Premium
	116-5/8"	#2
DOLICI AC EID		

DOUGLAS FIR			
Sizes	Lengths	Grades	
2 x 4	92-5/8"	Stud	
2 x 6	96"	# 2	
	104-5/8"	Premium	
	116-5/8"		

## **CLAYMARK PREMIUM PREFINISHED**

## **C&Btr INTERIOR FJ PRIMED TRIMS (GESSO)**

(All 16' Lengths)

Sizes	Species	Grade	Surfacing
1 x 4 thru 1 x 12	Radiata Pine	C & BTR	S4S

#### **BEADED CEILING**

	DOLILIIVO	
Sizes	Species	
5/8 x 4	Radiata Pine	WP4 Back
1 x 6		
<b>PANEL</b>	ING	
Sizes	Species	Pattern

# 1 x 6 Radiata Pine Nickel GapWP4

## **CLAYMARK TRU-PINE**

## EXTERIOR FJ PRIMED DIMENSION, POSTS & BEAMS

Sizes	Species	Lengths
2 x 2 thru 2 x1 2	Radiata	12', 16',
4 x 4, 5 x 5, 6 x 6, & 8 x 8	Pine	20', 23' 7"
4 x 10 & 4 x 12		









#### **TIMBERS**

#### **DOUGLAS FIR**

Sizes	Lengths	Seasoning	Grades
4 x 4	8' thru 16'	Green	#2 & Btr
4 x 6	8' thru 20'		#1
6 x 6	8' thru 24'		

## **PATTERN**

#### TONGUE & GROOVE (FLOORING)

Sizes	Species	Grades	Types
1 x 4	Douglas Fir	C & Btr	MG (Balance)

#### **STEPPING**

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Sizes	Species	Grades	Types
2 x 12	Ponderosa Pine	#2Com	S4S

## SIDING/PANELING

Sizes	Species	Grades	Types
1 x 6	Ponderosa Pine		Car Siding -
			Pat 116/WP4
1 x 8	Ponderosa Pine	#2	Car Siding - Pat 116/WP4

### **BEADED CEILING**

Sizes	Species	Grades	Types
5/8 x 4	Douglas Fir	C & Btr	WP4 Back
5/8 x 6	Douglas Fir	C & Btr	Pattern 116 Back

#### **FURRING**

Sizes	Lengths	Types
1 x 2	8'	#3 Prem/Minor Bundle
1 x 3	8', 12'	#3 Prem/Minor Bundle
2 x 2	8', 10', 12', 16'	#3 Prem/Minor Bundle

## **ENGINEERED WOOD**

## **Roseburg**

#### **I-JOISTS**

Heights	Series	Widths	Lengths
9-1/2"	400 Series LVL Flange	2-1/16"	Job packs / units
11-7/8"			
14"			12' thru 48'
11-7/8"	70 Series LVL Flange	2-5/16"	Depth in inches
14"			to 48'
16"			
11-7/8"	90 Series LVL Flange	3-1/2"	Depth in inches
14"			to 48'
16"			

#### LVL (DF 2.1e Coated Pieces or Units)

Sizes		Depths
1-3/4" x 7-1/4"	1-3/4" x 11-7/8"	Depth in inche
1-3/4" x 9-1/4"	1-3/4" x 14"	to 48'
1-3/4" x 9-1/2"	1-3/4" x 16"	
1-3/4" x 11-1/4"	1-3/4" x 18"	
1-3/4" x 24"	24', 28', 32', 36', 48'	
	Only Lengths	
Columns		Lengths
3-1/2" x 3-1/2"	5-1/4" x 5-1/2"	12'-24' Typically
3-1/2" x 5-1/2"	5-1/4" x 7"	
3-1/2" x 7"	7" x 7"	
Studs 1.6E	•	Lengths
1-1/2" x 3-1/2"	1-1/2" x 5-1/2"	8' to 24' NO PET



#### OPEN JOISTS TRIMMABLE TRUSS

Stiffer and guieter than metal plated trusses. Meets basement firecode requirements with "NO DRYWALL".

ONE FOOT INCREMENTS.

## STOCK ORDERS

Depths	Lengths	
11-7/8"	3' thru 23'	
14"	3' thru 26'	
16"	3' thru 30'	
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#### SPECIAL ORDERS

Depths	Lengths
9-1/4"	3' thru 20'
18"	3' thru 31'
20"	3' thru 32'

Special Order 7-10 working days. Layouts and engineering available.

### SPECIALTY PRODUCTS



PREMIUM PINE BOARDS

#### CENTURION AND CLEAR PINE

Claymark specializes in producing premium wood products, milled and manufactured to exacting

standards and exported to the world. They use only the finest New Zealand-grown radiata pine, from carefully managed and certified plantation forests. Claymark won't settle for anything less than the best.

Consistency and precision are ingrained in everything they do, and Claymark stake their reputation on the flawless quality of their products.

**ENGINEERED WOOD PRODUCTS** 

## Roseburg Roseburg LVL / I-JOISTS

LVL Description

RigidLam LVL headers, beams, columns. Roseburg's DougFir 2.1e LVL's are stronger, stiffer, more consistent and more predictable building materials.

RigidLam LVL is coated with a wax-based moisture repellent sealer that is formulated specially for LVL.

#### I-Joist

Roseburg's RFPI Joists are Doug Fir LVL Flange. Cook County Lumber has a Preferred Dealer EWP program available.

Please contact your Sales Representative to learn more about our EWP program and how it can benefit you.

## OPEN JOIST FLOOR TRUSS

Open Joist designed a floor truss like no other, which provides the builder a versatile, open web alternative to I-joists, dimension lumber and fixed-length, metal-plated trusses.

The benefits and features of the Open Joist include:

- Open Joist is equal to 2 x 10 & 2 x 12 in residential floor construction, no drywall needed for fire code.
- · Speed of installation and superior load-bearing strength
- · Features an open web design for quick and easy installation of mechanical systems.
- · Offers builders and homeowners a peace of mind with a lifetime warranty



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Quality wholesale distributor of lumber products and building materials servicing the Midwest marketplace.