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## **EDMUND A. ALLEN LUMBER COMPANY**

an employee owned company

In 1897, Edmund A. Allen and his son, Amos Allen, Sr., opened an office wholesale company at 228 N. LaSalle in Chicago. The company was originally established to own, cut, manufacture, buy, sell, trade, exchange, and deal in lumber, logs, and other building materials.

Today, Edmund Allen Lumber is one of the largest wholesale cedar distributors in the country. We maintain one of the largest and most diverse cedar inventories in the nation. We sell exclusively to the retail building material dealer and the millwork/manufacturer.

Our inventory varies from timbers to balusters; bevels to boards (i.e. knotty, clear, fingerjointed); fencing, shakes, shingles, Cedar Valley shingle panels; wood and non-wood composite sidings with accessories, and much more.

In 1961, Edmund Allen Lumber became one of the first companies in this country to take the lead in the growing trend of factory finishing. We have remained at the cutting edge of our industry by introducing innovative new programs like our Ready Color® Program (see pg. 4). By using state-of-the-art equipment to apply the most advanced finishes, we are able to supply warranted coating systems for wood and other substrates.

Custom milling allows us to create any profile imaginable. Our experienced machine operators are capable of remanufacturing to specific sizes, cutting corbels, lookouts, mantels, and brackets. We can also transform your slow-moving inventory to usable products such as bridging, stakes, furring strips and other items.

Edmund Allen Lumber has always taken pride in providing products at an exceptional value, and service beyond the norm. This continues to be our commitment to you, our valued customers.

Sincerely,

Kenneth E. Ford

Kenneth & Ford





Edmund Allen Lumber is the premier factory finisher in the Midwest – All of our coatings provide superior performance and warranty protection!

Factory-Applied Coating	ngs
Primers Our primers are ideal base coats for all types of exterior solid color stains and paint. Formulated specifically for machine application, Our primers provide excellent adhesion to most surfaces for superior performance and durability on exterior siding and trim.	<ul> <li>Oil-and water-based formulations</li> <li>Exceptionally resistant to tannin-bleed</li> </ul>
Semi-Transparent and Semi-Solid Stain Semi-Transparent Stain contains the lightest pigmentation designed to accentuate natural wood grain and character. Formulated with additional pigment, Semi-Solid Stain bridges the gap between a semi-transparent and a solid stain. (Applied rough face only)	<ul> <li>Water-based formulations</li> <li>Deep penetrating</li> <li>5-year guarantee (water-based only)</li> </ul>
Alkyd Oil One Coat Our alkyd oil is specially formulated with a tough, durable alkyd resin to provide superior performance and lasting beauty. No primer is necessary.	<ul><li>High-hiding, oil-based formulation</li><li>5-year guarantee</li></ul>
Latex Topcoats  Formulated exclusively for factory application, a latex topcoat is a premium-quality, solid color coating that provides years of maintenance-free beauty and protection.	<ul> <li>Water-based formulation</li> <li>15-year guarantee</li> <li>25-year guarantee (3 coats on wood)</li> </ul>
Cement/Composite Specific Topcoats (for Cement and LP Sidings) Specially engineered for factory application to cement and composite sidings. These solid color coatings use a durable 100% acrylic resin that protects and beautifies cement and composite substrates for years.	Water-based formulation     25-year guarantee     (applied over primed cement and composite products)

# **Other Factory-Applied Coatings**

Exterior: Cabot Clear Solution — #3060 series; water-based; available in 3 natural woodtones Exterior: SuperDeck Frontier Finish Sealer & SuperDeck Log Home Oil Finish (Interior/Exterior)







# factory finishing



# **Bevel Siding**

• 9 Stock Colors

Ultra White Nantucket White - Cape Cod Gray Beachgrass – Dune Gray Thatch - Pepperwood Acorn - Cinder

- 11/16 x 8 Western Red Cedar Bevel Siding
- Lazy S Knotty Grade, Kiln Dried
- 2 coats; 15-year warranty
- Material shipped and protected in cartons
- Each carton includes twelve 16' boards
- One square per carton (at 6-1/4" exposure)
- Available for immediate shipment
- Nails & caulk to match (8d and 10d Maze splitless siding nails; OSI Quad caulk V.O.C. Compliant)

#### **Trim**

- 2 Coats Ultra White in stock.
- Random length 2 piece bundles only
- All other colors 1 week lead time

**Select (10-15%) Quality & Btr WRC, 5/4",** S1S2E, KD, 8'-16' lengths

Available Sizes:

5/4 x 4

5/4 x 6

5/4 x 8

#3 & Btr, 7/8", S1S2E, KD, 8'-16' lengths

Available Sizes:

1 x 4

1 x 6

1 x 8

1 x 10

1 x 12

#2 & Btr Rough, 8' – 12' lengths

Available Sizes:

2 x 2

2 x 4

2 x 6

3/8", 4 x 8 Plain Fir Plywood

# Lap Siding

• 12 Stock Colors

Ultra White - Nantucket White LP Smart Side Cape Cod Gray – Beachgrass Dune Gray – Acorn Cinder - Fieldstone Thatch - Seacoast Gray Silver Beech - Pepperwood



- 3/8" x 8" Lap Siding
- 6 pieces per carton; all 16' lengths
- one-half square per carton (at 6-3/4" exposure)
- Available for immediate shipment
- Material shipped and protected in cartons
- 5/50 year limited warranty from LP® SmartSide®

5-year, 100% labor and material replacement feature and a 50-year fully transferable warranty

• 25-year coating warranty from Cabot® 25-year warranty against cracking, peeling and blistering; Extendable with two (2) coats of "The Finish"

#### **SmartTrim**

- 2 Coats Cabot Ultra White in stock
- All 16' Woodgrain Strand based

Available Sizes:

4/4 x 4 4/4 x 6 4/4 x 8

4/4 x 10

4/4 x 12

5/4 x 4

5/4 x 6

5/4 x 8

5/4 x 10 5/4 x 12

## Soffit

• Woodgrain - Strand based

Available Size:

■ 3/8" 4x8



# factory finishing



## **Cedar Boards**

# Select (10-15%) Quality & Btr WRC, S1S2E, KD

Available Sizes:

5/4 x 2	5/4 x 3	5/4 x 4	■ 5/4 x 6
5/4 x 8	5/4 x 10	5/4 x 12	

# #3 & Btr Inland Red Cedar, 7/8", S1S2E, KD

Available Sizes:

■ 1 x 2	■ 1 x 3	■ 1 x 4	■ 1 x 6
1 x 8	■ 1 x 10	■ 1 x 12	

#### Dimension Lumber, Rough

Available Sizes:

2 x 2	<b>2</b> x 3	2 x 4	■ 2 x 6
2 x 8	<b>2</b> x 10	<b>2</b> x 12	

Specified lengths available at an upcharge.

#### Dimension Lumber, Smooth

Available Sizes:

2 x 2	<b>2</b> x 4	■ 2 x 4 – <i>TK Toprail</i>
4 x 4	<b>2</b> x 6	■ 2 x 6 – <i>TK Toprail</i>

#### Timbers, Rough

Available Sizes:

■ 4 x 4 ■ 6 x 6

# **Sidewall Shingles**

#### 18" #1 Striated Machine Processed Shakes

Primed White / Semi-Solid

#### 18" #1 Rebutted & Rejointed Shingles

Primed White / Semi-Solid

## **Plywood**

■ MDO (3/8") *	4 x 8	88 pc/unit
■ MDO (1/2") *	4 x 8	66 pc/unit
■ MDO (3/4") *	4 x 8	44 pc/unit
■ FIR Plain (3/8")	4 x 8	90 pc/unit
■ FIR Plain (3/8")	12" x 8'	
■ FIR Plain (5/8")	4 x 8	53 pc/unit
■ AC (3/8")	4 x 8	90 pc/unit
■ SYP (3/8")	4 x 8	88 pc/unit
Radiata Beaded (3/8"	') 4 x 8	108 pc/unit

<sup>\*</sup> Our MDO is Industrial Grade with hardwood veneer under the face.

# **Sidings**

- 11/16 x 8 Knotty Cedar, KD
- 1/2 x 6 Clear, V.G. Finger-jointed, KD
- 5/8 x 4 Clear, Finger-jointed Beaded Ceiling

## **Mouldings** – Clear, Finger-jointed

## **Crown Moulding**

Available Sizes:

- 5/8" x 3-1/4" (P14CM)
- 5/8" x 4-1/4" (P15CM)
- 5/8" x 5-1/4" (P16CM)
- **■** 7/8" x 7-1/4" (P548CM) **Solid Special order only**

#### **Drip Cap**

■ 11/16" x 1-5/8" (PDC)



#### **Brick Mould**

■ 1-1/4" x 2" (PBM)



#### Rake Mould

■ 1" x 2-1/4" (PRM)



#### Important:

Preprimed stock must be topcoated within 60 days of installation. We do recommend a minimum of two coats on smooth face material.



# factory finishing

# extras

## **Nails**

# "Split-less" Wood Siding Nails

Slim, sturdy shank and special blunt point virtually eliminate splits. **Stormguard**® double-dipped in molten zinc. Checkered head enhances paint adhesion on colormatched nails. High count greatly reduces per nail cost. Especially popular for siding finished with paints or pigmented stains. 6D, 8D, 10D, 16D.

• Available Coil-ated ®.

### **Stormguard® Fiber Cement Siding Nails**

These specially engineered nails are recommended for face and blind nailing many types of fiber cement siding such as CemPlank<sup>®</sup>, Certainteed<sup>®</sup>, HardiPlank<sup>®</sup>, and MaxiPanel<sup>®</sup>. The **Stormguard**<sup>®</sup> Double Hot-Dipped Galvanized coating on these nails insures excellent long-term rust protection. These nails meet the blind and face nail specification for lap siding 8-1/4" or less. Wider width sidings require blind (roofing) nails. 6D, 8D, 10D.

• Also available Coil-ated®.

# Stormguard® Box Nails For Wood & Hardboard Siding

Great for SmartSide engineered wood sidings and trim. Dependable Stormguard<sup>®</sup> Double Hot-Dipped, Zinc-Coated Nails with Maze Lifetime Warranty provide long-term corrosion-resistance for these long-lasting sidings. Checkered heads enhance paint adhesion. 1-1/2" penetration into framing is recommended. 4D, 8D, 10D.

# Stainless Steel "Slim Jim" Wood Siding Nails

These slender, blunt-pointed wood siding nails are made from high tensile Type 304 Stainless Steel to minimize bending and reduce splitting. Excellent for redwood and cedar siding, especially on wood to be left natural or to receive treatment with semi-transparent coatings or clear finishes (to give the "natural" look). Also available from stock-painted in cedar/redwood color. 8D, 10D.

## Stormguard® Cedar Shingle And Shake Nails

These slender, stiff nails resist splitting, bending and resist rust. They conform to size and specification of the Cedar Shake and Shingle Bureau. The extra-sharp points "stick" easily into shakes and shingles for quick and easy application by roofing professionals. Nails should be long enough to penetrate sheathing and located at least 3/4" to 1" from edge and 1-1/2" to 2" above the butt line of the next course. Nails should be driven flush, but not so far that the nail head crushes the wood. These Stormguard® Nails are Double Hot-Dipped Zinc-Coated to insure dependable corrosion-resistance. 6D.

#### **Hammer Caps**

Plastic hammer caps fit 16 oz. hammers. They protect the coating on colored nails.

## Caulk



#### **OSI Quad**

Multi-polymer formula recommended for cedar siding, masonry, vinyl siding, windows, and gutters. Stays permanently flexible. Superior adhesion characteristics. Easy extrusion in cold weather. Clear is crystal clear. Paintable. 10.2 oz. cartridge, with 4" spout for professional application. Many popular colors in stock. 3/8" bead = 14 lineal feet per tube. V.O.C Compliant

# Cabot® Stain



Most exterior finish products available in 1 gallon cans including:

"The Finish" – A super-durable 100% acrylic paint for virtually any exterior surface. Excellent field application topcoat for any primed or factory finished product.





# western red cedar

#### **Boards and Dimension**

A (10-15% B), S4S, KD

Available Sizes:

1 x 4	5/4 x 4	2 x 4
■ 1 x 6	5/4 x 6	<b>2</b> x 6
■ 1 x 8	5/4 x 8	<b>2</b> x 8
■ 1 x 10	■ 5/4 x 10	<b>2</b> x 10
■ 1 x 12	5/4 x 12	<b>2</b> x 12

D & Btr, PAD

Available Sizes:

2 x 2 4 x 4

Finger-jointed A & Btr - V.G. Grade, S1S2E, KD, (90% 16'/20'), Graded Resawn Face

Available Sizes:

■ 1 x 4	■ 5/4 x 4	2 x 4
■ 1 x 6	■ 5/4 x 6	2 x 6
■ 1 x 8	■ 5/4 x 8	
■ 1 x 10	■ 5/4 x 10	
■ 1 x 12	5/4 x 12	

#### Timber #401 R list

Clear red cedar rough sawn

• Available through special order

## **Important:**

- A & Vertical Grain (VG) are both clear grades.
- A is a flat grain or mixed grain.
- VG growth rings perpendicular to surface.
- All clear T&G is sold random lengths only.
- All clear bevel is sold in random lengths only. 3'—20' odd and even lengths. Full bundles only.
- Grading rules allow that no more than 30% of the lineal footage may be 3'—7' bundles.
- All clear bevel, A & VG, are graded smooth face and have a resawn back. VG is recommended for smooth face exposure.

\*Profiles



T&G V-joint Profile





## **Paneling**

A & BTR, T & G, V-jointed, KD\*

Available Sizes:

1 x 4 1 x 6

Reversible, smooth or rough face. "V" jointed on both faces.

Western Red Cedar Beaded Ceiling\*

5/8 x 4 A-Grade Finger-jointed, KD

**Douglas Fir Beaded Ceiling** 

5/8 x 4 "C" & Btr Solid Mixed Grain KD

# **Bevel Siding**

Vertical Grain, KD Available Sizes:

■ 1/2 x 4 ■ 1/2 x 6 ■ 1/2 x 8

■ 3/4 x 8 ■ 3/4 x 10

Finger-jointed, KD (90% 16'), Graded Resawn Face

Vertical Grain Profile

Available Sizes:

Vertical Grain, KD

■ 1/2 x 4 ■ 1/2 x 6 ■ 1/2 x 8 ■ 3/4 x 8 ■ 3/4 x 10

#### **Why Vertical Grain Sidings:**

- More stable
- All heartwood
- Best coating adhesion
- No raised grain
- 100% usable
- Reversible smooth or resawn face
- Best of the best





# western red cedar

1 x 6

# tight knot



#### **Boards**

#3 & Btr. Inland Red Cedar

7/8", S1S2E, KD

Available Sizes:

1 x 2 1 x 3 1 x 8 1 x 10

1 x 4 1 x 12

Specified lengths available at an upcharge.

Select (10-15%) Quality & Btr, WRC, S1S2E, KD

5/4 x 2 5/4 x 3 5/4 x 8

■ 5/4 x 4 ■ 5/4 x 6

Available Sizes:

5/4 x 10 5/4 x 12

# **Channel Siding**

#3 & Btr Inland Red Cedar

7/8", KD

Available Sizes:

1 x 8

1 x 10 Specified lengths available at an upcharge Channel Profile

# **Paneling**

Select (10-15%) Quality & Btr WRC, 11/16", T&G, V-jointed, KD

Available Sizes:

1 x 4

1 x 6

1 x 8

Specified lengths available at an upcharge.

• T&GWP - 4 + 4 is reversible, smooth or rough face.

"V" jointed on both faces.





## **Bevel Siding - Select Knotty**

Select (10-15%) Quality & Btr, KD

Available Sizes:

5/8 x 8

■ 11/16 x 6

3/4 x 8

3/4 x 10

■ 15/16 x 12

Bevel Siding Profile

Haida Skirl - Wavy Edge Siding

15/16 x 10 Select (10-15%) Quality & Btr, KD

Dolly Varden Bevel Siding, KD

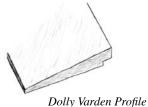
Available Sizes:

11/16 x 6

5/4 x 10

\*Special order \*11/16 x 8

\*3/4 x 8



11/16 x 8

# **Fingerjoint Bevel Siding**

Available Sizes:

■ 11/16 x 8 Select (10-15%) Quality & Btr, KD Fingerjoint – All 16'

#### **Important:**

- All knotty bevels are graded rough face.
- All bevels are sold in random lengths only.



# western red cedar

# dimension and timbers



#### **Dimension Lumber**

#2 & Btr Appearance Grade, S4S, Green Available Sizes:

2 x 2	2 x 4	<b>2</b> x 6	■ 2 x 8
<b>2</b> x 10	2 x 12	4 x 4	■ 6 x 6

Architect Knotty S4S Kiln Dried

\*Good 4 sides\*

2 x 4 2 x 6

#2 & Btr Appearance Grade, Rough, Green Available Sizes:

2 x 2	<b>2</b> x 3	2 x 4	<b>2</b> x 6
2 x 8	2 x 10	2 x 12	

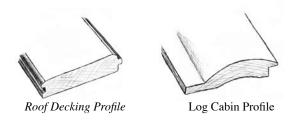
#### **Dimension Patterns**

#### Roof Decking\*

2 x 6, Select (10-15%) Quality & Btr, KD Center matched back side V-joint face. Smooth both sides.

Log Cabin Siding\* 2 x 8, #2 & Btr, KD

\*Profiles \*Random lengths only



## **Important:**

• All dimension and timbers are appearance graded.



#### **Timbers**

#2 & Btr Appearance Grade, Rough, Green

Available S	izes:		
3 x 4 3 x 10	3 x 6 3 x 12	■ 3 x 8	
	■ 4 x 6 ■ 4 x 14		■ 4 x 10
	■ 6 x 8 ■ 6 x 14		
■ 8 x 8	■ 8 x 10	■ 8 x 12	
■ 10 x 10	■ 10 x 12		
■ 12 x 12			

- 8' 20' lengths; longer lengths available at times.
- Can be run to S4S or resawn rough clean & bright; applicable milling charges apply.

#### Timbers #401 R list

Clear red cedar rough sawn

Available through special order.



# roofing & sidewall

# shakes & shingles



#### **Shakes**

### **Handsplit Roof Shakes**

Available Sizes:

- 1/2" x 24" Medium (10" exposure)
- 3/4" x 24" Heavy (10" exposure)
- All shakes are 5 bundles/sq
- 24" Hip & Ridge 5/8" x 24" Tapersawn Hip & Ridge
- Covers 16-2/3 Lineal feet at 10" exposure

#### Sidewall Shakes, KD

18" #1 Striated, Machine Processed

- 1 carton/sq based on 14" exposure
- Also available primed white semi-solid
- Metal corners are in stock

#### **Other**

Fire Retardant Shakes and Shingles Available through special order

**Certi-last Osmose Treated (CCA) Shakes** and **Shingles** 

Available through special order

#### Cedar Breather

A unique breathable underlayment for wood shakes and shingles. Covers 2 sq/roll.

#### **Home Slicker**

A moisture eliminating rainscreen for sidewall protection. Also available with Typar.



Available in **Western Red Cedar** and **Eastern White Cedar** for sidewall application.

## Shingles\*

#### **Roof Shingles**

Available Sizes:

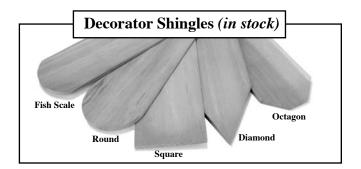
- 16" #1 Blue label (5" exposure)
- 16" #2 Red label (5" exposure)
- 16" #4 Undercourse (2 bdl/sq)
- 18" #1 Perfections (5-1/2" exposure)
- 24" #1 Royals (7-1/2" exposure)
- 4 bundles/sq unless otherwise noted

#### Sidewall Shingles, KD

Available Sizes:

- 18" #1. Western Red Cedar, R&R's
- 16" Extras, Eastern White Cedar, R&R's
- 16" Clear, Eastern White Cedar, R&R's
- 18" #1, WRC Decorator Shingles

\*See Shingle Coverage Chart on Page 23







# shingle panels





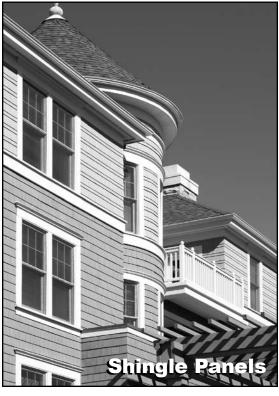
Handcrafted Shingle Panels

# **Shingle Panels**

## 1 Course Panel Systems

Available Sizes:

- 5.3" exposure; Even Butt
- 5.3" exposure; Even Butt; Keyway
- 5.3" exposure; Staggered Butt
- 5.3" exposure; Staggered Butt; Keyway
  - 28 panels/sq
- 7" exposure; Even Butt
- 7" exposure; Even Butt; Keyway
- 7" exposure; Staggered Butt
- 7" exposure; Staggered Butt, Keyway
  - 21 panels/sq
- \*We can special order panels and corners with different exposures and design patterns.
- Multicourse panels are special order



#### **Corners**

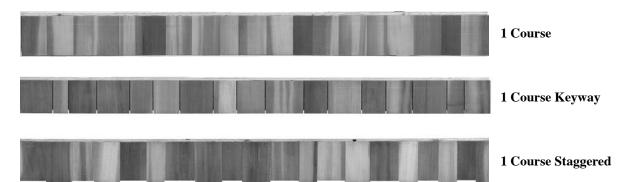
#### Available Sizes:

- 1 course 5.3" 90° Flush 3.57 lin.ft./bdl.
- 1 course 7" 90° Flush 4.75 lin.ft./bdl.
- \* Flared or Tapered corners Special Order

#### **Fish Scale Panels**

#### Available Sizes:

■ 1 course; Even Butt (7" exposure)







# plywood sidings



# **Plywood**

#### Western Red Cedar

Rough sawn (9' & 10' Special Order) Knotty Premium grade – up to 6 putty patches *Available Sizes:* 

- 3/8" (4 x 8) Plain 88 pc/unit
- 5/8" (4 x 8) Plain 53 pc/unit
- 5/8" (4 x 8) T1-11, 4" or 8" OC 53 pc/unit
- 5/8" (4 x 8) RBB, 12" OC 53 pc/unit

#### **Douglas Fir**

Rough sawn

Sound grade – Up to 18 wood patch

#### Available Sizes:

- 3/8" (4 x 8) Plain 90 pc/unit
- 3/8" (4 x 9) Plain 90 pc/unit
- 3/8" (4 x 10) Plain 90 pc/unit
- 5/8" (4 x 8) Plain 53 pc/unit
- 5/8" (4 x 9) Plain 53 pc/unit
- 5/8" (4 x 10) Plain 53 pc/unit
- 5/8" (4 x 8) T1-11, 4" or 8" OC 53 pc/unit
- 5/8" (4 x 9) T1-11, 4" or 8" OC 53 pc/unit
- 5/8" (4 x 10) T1-11, 4" or 8" OC 53 pc/unit
- 5/8" (4 x 8) RBB, 12" OC 53 pc/unit
- 5/8" (4 x 9) RBB, 12" OC 53 pc/unit
- 5/8" (4 x 10) RBB, 12" OC 53 pc/unit

#### **AC Fir**

#### Available Sizes:

- 3/8" (11/32") 4 x 8 90 pc/unit
- 1/2" (15/32") 4 x 8 66 pc/unit
- 3/4" (23/32") 4 x 8 44 pc/unit

#### **Primed Plywood**

#### Available Sizes:

- 3/8" (4 x 8) MDO 88 pc/unit
- 1/2" (4 x 8) MDO 66 pc/unit
- 3/4" (4 x 8) MDO 44 pc/unit
- 3/8" (4 x 8) FIR 90 pc/unit
- 5/8" (4 x 8) FIR 53 pc/unit
- 3/8" (4 x 8) AC 90 pc/unit
- 3/8" (4 x 8) SYP 88 pc/unit
- 3/8" (4 x 8) Radiata; 2.0" Beaded 108 pc/unit
- \* Our MDO is Industrial Grade with hardwood veneer under the face.

#### **Important:**

- Semi-transparent stain is not recommended on plywood because of differences in veneer, color and texture.
- Not approved by APA. Not approved coating for plywood.

#### **Arauco Radiata Pine**

Sanded - clear grade

■ 3/8" (4 x 8) 2.0" OC Beaded – 108 pc/unit





# smartside siding and trim





# Lap Siding – Woodgrain (Strand-Based)

#### Available Sizes:

■ 3/8 x 6 − 16' (360 pc/unit) 16 pcs./sq. ■ 3/8 x 8 − 16' (270 pc/unit) 12 pcs./sq. ■ 3/8 x 12 − 16' (180 pc/unit) 8 pcs./sq. ■ 7/16 x 6 − 16' (320 pc/unit) 16 pcs./sq. ■ 7/16 x 8 − 16' (240 pc/unit) 12 pcs./sq.

#### Trim & Fascia (Strand-Based)

Woodgrain; 16' Lengths

#### Available Sizes:

- $4/4 \times 2$   $4/4 \times 3$   $4/4 \times 4$   $4/4 \times 6$   $4/4 \times 8$   $4/4 \times 10$   $4/4 \times 12$   $4/4 \times 6$   $4/4 \times 6$   $4/4 \times 12$   $4/4 \times 6$   $4/4 \times 12$   $4/4 \times 12$
- 5/4 x 2 5/4 x 3 5/4 x 4 5/4 x 6 ■ 5/4 x 8 ■ 5/4 x 10 ■ 5/4 X 12 (5/4 = .911")
- 5/4x4 12' Mitered Corner Woodgrain

# Panel Siding – Woodgrain (Strand-Based) Available Sizes:

- 7/16" (4 x 8) 8" OC, or No groove shiplap; 80 pc/unit
- 7/16" (4 x 9) 8" OC, or No groove shiplap; 80 pc/unit
- 7/16" (4 x 10) 8" OC, or No groove shiplap; 80 pc/unit

#### **Soffit** (Strand-Based)

Woodgrain and Smooth

■ 4 x 8 – 3/8" (90 pc/unit)

\* Smooth - Carrara

# Vented & Solid Woodgrain Soffit (Strand-Based) Available Sizes:

- 3/8 x 12 16' (180 pc/unit)
- 3/8 x 16 16' (135 pc/unit)
- 3/8 x 24 16' (90 pc/unit)

# LP SmartSide. Fiber Based Products

# **Trim & Fascia - Reversible -** 16' (Fiber-Based)

#### Available Sizes:

- 4/4 x 4 4/4 x 6 4/4 x 8
- 4/4 x 10 4/4 x 12

(4/4 = .624")

- 5/4 x 4 5/4 x 6 5/4 x 8
- 5/4 x 10 5/4 x 12

(5/4 = .960")

# **Lap Siding**

#### Available Sizes:

- 7/16 x 6 16' Smooth
- 7/16 x 8 16' Smooth
- 7/16 x 12 16' Smooth
- 12" Double 5 Woodgrain
- 12" Triple 4 Woodgrain

# Panel Siding – Stucco / RBB 12" OC

#### Available Sizes:

- 7/16" (4 x 8) 48 pc/unit
- 7/16" (4 x 9) 48 pc/unit

#### Smartside Cedar Shake Panels - 4'

7/16" x 12' Staggered edge or straight 30 panels per square at 10" exposure

#### **Soffit** (Fiber-Based)

■ 7/16" (4 x 8) Woodgrain 48 pc/unit









# alternative sidings and trim





# **Hardie Cedarmill Lap Siding - HZ5**

#### Available Sizes:

- 5-1/4" − 12'

  6-1/4" − 12'

  25 pcs/sq.

  20 pcs/sq. (Does not

  17 pcs/sq include waste.)
- 8-1/4" 12' 14 pcs/sq

## Hardie ShingleSide 4' Panels - HZ5

Straight Edge 43 pcs/sq. 7" exp
Staggered Edge 50 pcs/sq. 6" exp

## Hardie Panels - HZ5

- 5/16" 4 x 8 Stucco
- 5/16" 4 x 8 Cedarmill no groove
- 5/16" 4 x 8 Smooth
- 5/16" 4 x 8 Sierra 8"oc

#### **Hardie NT3 Smooth Trim**

#### Available Sizes:

- 5/4" x 4"
- 5/4" x 6"
- All 12'
- 5/4" x 8"
- 5/4" x 12"

# NICHIHA

# **Nichiha**

# NichiBoard Classic Cedar Lap Siding

#### Available Sizes:

- 5-1/4"
- 6-1/4"
- **7**-1/4"
- 8-1/4"

#### Nichiha Shake Panels - 4'

- Staight edge 43 pcs./sq.
- Staggered edge 50 pcs./sq.

#### **Nichiha Panels**

- 5/16" 4 x 8 Stucco
- 5/16" 4 x 8 Cedar
- 5/16" 4 x 8 Smooth
- 5/16" 4 x 8 8" O.C.

#### NichiTrim - Reversible - 10'

#### Available Sizes:

- 1 x 4 5/4 x 4
- 1 x 6 5/4 x 6
- 1 x 8 5/4 x 8
- 1 x 12 5/4 x 12

#### **NichiSoffit**

- 12" x 12' Vented Cedar or Smooth
- 12" x 12' Solid Cedar or Smooth
- 16" x 12' Solid Cedar

#### Nichiha Frontier - Shake Siding

■ 7/16" x 9 1/4" - 8'

### **Fiber Cement Features:**

- 30 year warranty Hardie
- Non-Combustible
- Resistant to warping and shrinkage
- Resistant to wind, rain, hail, snow and sun
- Easily painted

- 50 year warranty Nichiha
- Resistant to rot and termites
- Highly durable and resistant to minor impact
- Real woodgrain look and feel
- Competitively priced

\*We can special order any Hardie or Nichiha siding, trim, panel or soffit upon request.





# decking and accessories

# Radius Edge Decking\*

#### Western Red Cedar, S4S, KD

Select Tight Knot

- 5/4 x 6 (6' to 16' lengths)
- 18' and 20' lengths occasionally available.

Clear D & Btr PAD

■ 5/4 x 6 (Random lengths only)

# 2" Decking

## **Architect Knotty S4S Kiln Dried**

\*Good 4 sides\*

2 x 4

2 x 6

Clear D & Btr

Available through special order

2 x 4

2 x 6

# **Premium Select Ipe Decking**

Available Sizes:

- 1 x 4
- $= 5/4 \times 6$
- 5/4 x 4 2 x 2
- 2 x 4

1 x 6

- 2 x 10
- 2 x 6 2 x 12

2 x 8 4 x 4

Can be grooved for hidden fasteners.

# **Garapa Decking KD**

5/4 x 6

#### **Balusters**

#### Western Red Cedar, S4S, PAD

Select Tight Knot, 1-1/2" sq, no hole, no wane Available Sizes

- 2 x 2 36"
- (Also available
- 2 x 2 42"
- in rough.)
- 2 x 2 48"

Clear D & Btr

Available Sizes

- 2 x 2 36"
- 2 x 2 42"
- 2 x 2 48"
- 6' and longer
- Can be cross cut to length, or beveled at one or two ends.

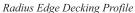
## Tight Knot Top Rail\*

Available Sizes:

- 2 x 4
- 2 x 6

\*Profiles







TK Top Rail Profile



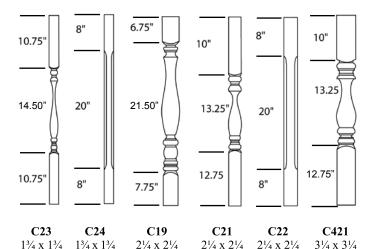
# **u**outdoor living

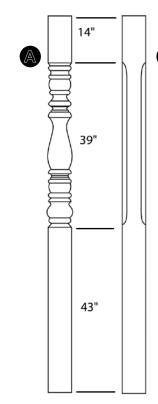
# decking accessories

# **Special Order**



# **Balusters - 36" Length**





## **Porch Posts**

- CPP5 4 1/4 x 4 1/4 x 96" CPP6 5 1/4 x 5 1/4 x 96" CPP69 5 1/4 x 5 1/4 x 108" top square - 26" long
- top square 26" long

  CPP5C
  4 1/4 x 4 1/4 x 96"

  CPP6C

5 1/4 x 5 1/4 x 96"

Contemporary porch posts 8' or 9' are special order

#### **Handrails**

C36

1½ x 1½



CTR1
11/4 x 31/4 x 96
CTR1X
11/4 x 31/4 x 120



C25

13/4 x 13/4

CBR1 1¼ x 3¼ x 96 CBR1X 1¼ x 3¼ x 120



2½ x 5½ x 96 CTR2X 2½ x 5½ x 120



1<sup>1</sup>/<sub>4</sub> x 5<sup>1</sup>/<sub>8</sub> x 96 CBR2X 1<sup>1</sup>/<sub>4</sub> x 5<sup>1</sup>/<sub>8</sub> x 120

# **Caps and Tops**



CPC4 for 4 x 4 posts CPC6

for 6 x 6 posts



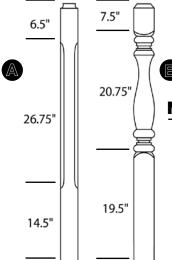
CBT3 3½ x 5½



**CBT6** 51/8 x 51/2



**CCR1** 3/4 x 11/2 x 96



# **Newel Posts**

© CNP3 3 1/2 x 3 1/2 x 48"

© CNP4 3 1/2 x 3 1/2 x 48" CNP5

4 1/4 x 4 1/4 x 48"

**CNP6** 5 1/4 x 5 1/4 x 48"





# fencing & split rail

## **Fencing**

#### **Cedar Pickets**

Select Tight Knot, S1S2E (or S4S)

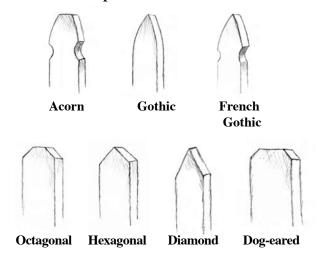
Available Sizes:

- 1 x 3 36"
- 1 x 3 42"
- 1 x 3 48"

Cedar #1 Fence Boards
1 x 6 - 6', Full Rough 5/8" thick
Dog Eared or Square top

\*We can reman our #3 & Btr 7/8" SIS2E K.D. Cedar boards for additional choices in width, length, or top pattern.

# Fence Board Top Patterns Available *Available Shapes:*





# **Split Rail**

### **Split Rail and Post**

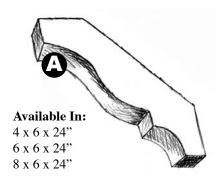
Available Sizes:

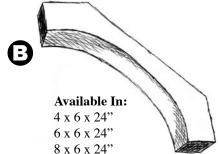
- 8' Rails
- 10' Rails
- 2 Hole Line, end & corner posts
- 3 Hole Line, end & corner posts

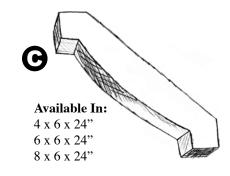


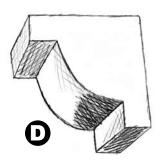
# brackets



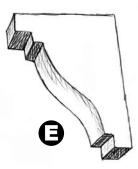




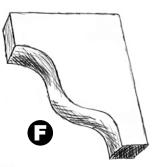




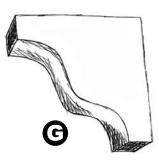
**Available In:** 4 x 7-1/2 x 7-1/2"



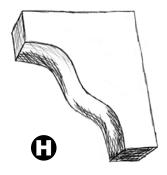
**Available In:** 4 x 8 x 10"



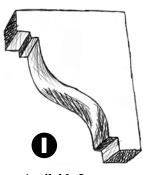
**Available In:** 4 x 10 x 10"



**Available In:** 4 x 12 x 15"



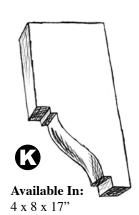
**Available In:** 4 x 10 x 12"



**Available In:** 4 x 10 x 12"



**Available In:** 4 x 8 x 12"



- \* All brackets available up to 12" thick.
- \* Custom styles and sizes available upon request.



# **accessories**

# **Light Blocks**

2 x 8 x 8; Rough Sawn; Routed Edges Center Shapes:



- Rectangle
  (Electrical Outlets)
- Octagon
  (Electrical Lights)
- Round (Dryers)
- Custom Specifications

#### **Metal Corners**

#### **Primed Aluminum Corners**

Available Sizes:

- 10" 3/4 x 10 Bevel Siding
- 15" 18" #1 Striated Sidewall Shakes
- Other sizes available through special order Full cartons only

#### **Cedar Builders Shims**

SNAP-PAC 1-1/2" x 12"

70 pc/bdl; 210 bdl/skid

#### **Mailbox Posts**

**Cedar Estate Mailbox Post** 

Available Sizes:

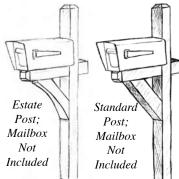
4 x 6



Cedar Standard Mailbox Post Available Sizes:

4 x 4



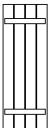


#### **Louvers and Shutters**

#### Available on a special order basis

- 100% Western Red Cedar
- Raw or primed
- Custom sizes and shapes
- Screen Doors
- Laminated Arches
  - Gable Treatments
  - Gable Vents





## **Custom Milling**

Edmund A. Allen Lumber offers many products and services not available from the common distribution yard. Custom milling is available on the premises. Our vast array of equipment provides the flexibility to fill special orders without delay.

- Stock can be processed to your specification. Run to S1S, S2S, or S4S; Ripped to size
- Mantels, corbels and balusters are also available.
- We can run virtually any pattern.
- We cannot remanufacture treated lumber stock.

#### **Important:**

Custom milling orders, from your stock or ours, will be reworked per your instructions. We cannot regrade stock after milling, and therefore, we accept no responsibility for the stock's final use.





# **Coverage estimator**

#### **Coverage Calculations**

Siding and paneling are usually sold by the lineal (running) foot or by the board foot.

To simplify cost and coverage estimations, select the appropriate factor from the table according to how the material is priced. The factors provided in the table can be used to calculate the amount of siding required either in lineal feet or in board feet.

In either case, the square footage of the area to be covered is calculated first, then multiplied by the appropriate factor.

#### **Procedure:**

- **1.** Calculate the square footage in walls: length x width = sq. ft.
- 2. Calculate, and then subtract, the square footage of openings.

Add 10% for trim and waste.

**3.** Multiply the result by either the factor for lineal feet or the factor for board feet.

Width							
Pattern	Nominal Width	Dressed	Exposed Face	Factor for Lineal Ft.1	Factor for Board Ft. <sup>2</sup>		
	4	3-1/2	2-1/2	4.8	1.60		
Bevel &	6	5- 1/2	4	3.0	1.5		
Bungalow	8	7-1/4	6	2.0	1.34		
	10	9-1/4	8	1.5	1.25		
	4	3-1/2	3	4.0	1.33		
Dolly	6	5-1/2	5	2.4	1.2		
Varden	8	7-1/4	6-3/4	1.78	1.19		
varueri	10	9-1/4	8-3/4	1.37	1.14		
	12	11-1/4	10- 3/4	1.12	1.12		
Drop, T&G Siding	4	3-3/8	3	4.00	1.33		
	6	5-3/8	5	2.4	1.2		
	8	7-1/8	6-3/4	1.78	1.19		
Olding	10	9-1/8	8-3/4	1.38	1.15		
	6	5-7/16	4-15/16	2.43	2.43		
Log Cabin	8	7-1/8	6-5/8	1.81	2.42		
	10	9-1/8	8-5/8	1.39	2.32		
Channel Rustic	8	7-1/8	6-1/4	1.92	1.14		
	10	9-1/8	8-1/4	1.45	1.11		
	2	1-1/2	The evene of feet width will vary describe a second				
Boards	4	3-1/2	The exposed face width will vary depending on size selected and on how the boards-and-batten				
	6	5-1/2	or boards-on-boards are applied. Minimum overlap is 1/2". Determine the exposed face, t refer to footnotes to calculate factor.				
	8	7-1/4					
	10	9-1/4	relei to lootilot	es lo calculate lac	ioi.		

Lineal Foot Factor is derived by dividing 12" by the exposed face width.

**Note:** Factors do not include any allowance for trim or waste and do not apply to diagonal installations. A 10% allowance (for trim and waste) should be added to the square footage required before the factors are used. Refer to Procedure above.



Board Foot Factor is derived by dividing the nominal width by the exposed face width and is based on nominal 1" stock, except log cabin.

Log cabin is based on 2" thickness. For nominal 1 1/2" log cabin, multiply by .75.



Dimension	Column 1	Column 2
	To Find <b>Board Feet:</b> Multiply Lineal Footage	To Find <b>Lineal Feet:</b> Multiply Board Footage
	By Figure In Column 1	By Figure in Column 2
1 x 1	.0833	12
1 x 2	.1667	6
1 x 3	.2500	4
1 x 4	.3333	3
1 x 5	.4167	2.400
1 x 6	.5000	2
1 x 8	.6667	1.500
1 x 10	.8333	1.200
1 x 12	1.000	1.0
1 1/4 x 2	.2083	4.80
1 1/4 x 3	.3125	3.20
1 1/4 x 4	.4166	2.40
1 1/4 x 5	.5208	1.920
1 1/4 x 6	.6250	1.60
1 1/4 x 8	.8333	1.20
1 1/4 x 10	1.0416	.960
1 1/4 x 12	1.2500	.800
1 1/2 x 2	.2500	4
1 1/2 x 3	.3750	2.667
1 1/2 x 4	.5000	2.0
1 1/2 x 5	.6250	1.60
1 1/2 x 6	.7500	1.33
1 1/2 x 8	1.000	1
1 1/2 x 10	1.2500	.800
1 1/2 x 12	1.5000	.667
2 x 2	.333	3
2 x 3	.5000	2
2 x 4	.6667	1.50
2 x 5	.8333	1.20
2 x 6	1.000	1
2 x 8	1.3333	.750
2 x 10	1.6667	.600
2 x 12	2.000	.500
3 x 3	.7500	1.333
3 x 4	1.000	1
3 x 5	1.2500	.800
3 x 6	1.500	.667
3 x 8	2.000	.50
3 x 10	2.5000	.400
3 x 12	3.000	.333
4 x 4	1.333	.750
4 x 5	1.6667	.600
4 x 6	2.000	.500
4 x 8	2.6667	.375
4 x 10	3.333	.300





# **board** feet/piece

LENGTH	6	8	10	12	14	16	18	20	22	24	26
1 X 4	2	2-2/3	3-1/3	4	4-2/3	5-1/3	6	6-2/3	7-1/3	8	8-2/3
1 x 6	3	4	5	6	7	8	9	10	11	12	13
1 x 8	4	5-1/3	6-2/3	8	9-1/3	10-2/3	12	13-1/3	14-2/3	16	17-1/3
1 x 10	5	6-2/3	8-1/3	10	11-2/3	13-1/3	15	16-2/3	18-1/3	20	21-2/3
1 x 12	6	8	10	12	14	16	18	20	22	24	26
5/4 x 4	2-1/2	3-1/3	4-1/6	5	5-5/6	6-2/3	7-1/2	8-1/3	9-1/6	10	10-5/6
5/4 x 6	3-3/4	5	6-1/4	7-1/2	8-3/4	10	11-1/4	12-1/2	13-3/4	15	16-1/4
5/4 x 8	5	6-2/3	8-1/3	10	11-2/3	13-1/3	15	16-2/3	18-1/3	20	21-2/3
5/4 x 10	6-1/4	8-1/3	10-5/12	12-1/2	14-7/12	16-2/3	18-3/4	20-5/6	22-11/12	25	27-1/12
5/4 x 12	7-1/2	10	12-1/2	15	17-1/2	20	22-1/2	25	27-1/2	30	32-1/2
2 x 4	4	5-1/3	6-2/3	8	9-1/3	10-2/3	12	13-1/3	14-2/3	16	17-1/3
2 x 6	6	8	10	12	14	16	18	20	22	24	26
2 x 8	8	10-2/3	13-1/3	16	18-2/3	21-1/3	24	26-2/3	29-1/3	32	34-2/3
2 x 10	10	13-1/3	16-2/3	20	23-1/3	26-2/3	30	33-1/3	36-2/3	40	43-1/3
2 x 12	12	16	20	24	28	32	36	40	44	48	52
2 x 14	14	18-2/3	23-1/3	28	32-2/3	37-1/3	42	46-2/3	51-1/3	56	60-2/3
3 x 4	6	8	10	12	14	16	18	20	22	24	26
3 x 6	9	12	15	18	21	24	27	30	33	36	39
3 x 8	12	16	20	24	28	32	36	40	44	48	52
3 x 10	15	20	25	30	35	40	45	50	55	60	65
3 x 12	18	24	30	36	42	48	54	60	66	72	78
4 x 4	8	10-2/3	13-1/3	16	18-2/3	21-1/3	24	26-2/3	29-1/3	32	34-2/3
4 x 6	12	16	20	24	28	32	36	40	44	48	52
4 x 8	16	21-1/3	26-2/3	32	37-1/3	42-2/3	48	53-1/3	58-2/3	64	69-1/3
4 x 10	20	26-2/3	33-1/3	40	46-2/3	53-1/3	60	66-2/3	73-1/3	80	86-2/3
4 x 12	24	32	40	48	56	64	72	80	88	96	104
6 x 6	18	24	30	36	42	48	54	60	66	72	78
6 x 8	24	32	40	48	56	64	72	80	88	96	104
6 x 10	30	40	50	60	70	80	90	100	110	120	130
6 x 12	36	48	60	72	84	96	108	120	132	144	156
	0.0	10.07	50.45		74.00	05.445		100.015	44= 445	100	100.015
8 x 8	32	42-2/3	53-1/3	64	74-2/3	85-1/3	96	106-2/3		128	138-2/3
8 x 10	40	53-1/3	66-2/3	80	93-1/3	106-2/3	120	133-1/3	146-2/3	160	173-1/3
8 x 12	48	64	80	96	112	128	144	160	176	192	208
40. 40	50	00.0/0	00.4/0	400	440.0%	400.4/0	450	400.0/2	400.4/0	000	040.0/0
10 x 10	50	66-2/3	83-1/3	100	116-2/3	133-1/3	150	166-2/3	183-1/3	200	216-2/3
12 x 12	72	96	120	144	168	192	216	240	264	288	312



# shingle coverage chart

	16" Sh	ingles	18" Sh	ingles	24" Sh	ingles
Shingle	Coverage Sq. Ft.		Coverag	Coverage Sq. Ft.		Sq. Ft.
Exposure In Inches	1 Bundle	4 Bundles	1 Bundle	4 Bundles	1 Bundle	4 Bundles
3-3/4	18-3/4	75				
4	20	80				
4-1/4	21-1/4	85	19	77		
4-1/2	22-1/2	90	20	81-1/2		
5	25	100*	22-1/2	90-1/2		
5-1/2	27-1/2	110	25	100*		
5-3/4	28-3/4	115	26	104-1/2	19-1/4	76-3/4
6	30	120	27	109	20	80
6-1/2	32-1/2	130	29-1/2	118	21-1/2	86-1/2
6-3/4	33-3/4	135	30-1/2	122-1/2	22-1/4	89-3/4
7	35	140†	31-1/2	127	23	93
7-1/2	37-1/2	150	34	136	25	100*
8	40	160	36	145-1/2†	26-1/2	106-1/2
8-1/2	42-1/2	170	38-1/2	154-1/2	28	113
9	45	180	40-1/2	163-1/2	30	120
9-1/2	47-1/2	190	43	172-1/2	31-1/2	126-1/2
10	50	200	45	181-1/2	33	133
10-1/2	52-1/2	210	47-1/2	191	35	140†
11	55	220	50	200	36-1/2	146-1/2
11-1/2	57-1/2	230	52	209	38	153
12	60	240♦	54-1/2	218	40	160
12-1/2			56-1/2	227	41-1/2	166-1/2
13			59	236	43	173
13-1/2			61	245-1/2	45	180
14			63-1/2	254-1/2♦	46-1/2	186-1/2
14-1/2					48	193
15					50	200
15-1/2					51-1/2	206-1/2
16					53	213♦

Maximum exposure recommended for roofs.



Maximum exposure recommended for single-coursing on sidewalls.

Maximum exposure recommended for double-coursing on sidewalls.



Job Name:

Cedar	LP SmartSide	Fiber Cement		
Siding Exposure:  □ Clear Bevel (A or VG)  R/S Smooth □ Knotty Bevel – R/S only □ Sidewall Shingles  Individual or Panels □ Other	Siding       Exposure:         □ 3/8 x 6; 16' (Cedar Grain)         □ 3/8 x 8; 16' (Cedar Grain)         □ 3/8 x 12; 16' (Cedar Grain)         □ Other    Coating	Siding Exposure:  ☐ Cedarmill Lap ☐ Smooth Lap ☐ Shingleside Panels ☐ Even or Staggered Butt ☐ Other		
Coating  ☐ Color ☐ Clear Solution (2 coats) ☐ Semi-Trans (1 coat; 5 yr.) ☐ Semi-Solid (1 coat; 5 yr.) ☐ Solid ☐ 1 coat (Primer)	Cabot C3 Solid Colors 1 coat (15 yr.) 2 coats (25 yr.)	Coating  Color Cabot C3 Solid Colors  1 coat (15 yr.) 2 coats (25 yr.)		
☐ 2 coats (15 yr.)  Trim ☐ Clear (A Grade)	□ 4/4" □ Cedar Grain □ Smooth □ 5/4" □ Cedar Grain □ Smooth □ Soffit  Coating □ Color Cabot C3 Solid Colors □ 1 coat (15 yr.) □ 2 coats (25 yr.)	Trim □ SmartSide □ 5/4" XLD Smooth □ Soffit  Coating □ Color Cabot C3 Solid Colors □ 1 coat (15 yr.) □ 2 coats (25 yr.)		
Coating  ☐ Color ☐ Clear Solution (2 coats) ☐ Semi-Trans (1coat; 5 yr.) ☐ Semi-Solid (1 coat; 5 yr.) ☐ Solid ☐ 1 coat (Primer) ☐ 2 coats (15 yr.)	<ul> <li>FACTORY FINISHING NOTES:</li> <li>For custom colors (Non-Cabot) add \$75 and 1 week</li> <li>Products coated on all sides have a face and a back, and are not reversible</li> <li>Smooth face products and dark colors usually require a field topcoat</li> <li>Warranty information is available for all Cabot coatings</li> <li>Lead times are typically 2-3 weeks, but may vary based on item or season</li> <li>1-Coat is warranted on SmartSide and Fiber Cement, but may not completely hide primer</li> <li>For orders under 500 BF add a flat \$75.00 set up charge.</li> </ul>			
Accessories  Siding Nails Trim Nails Shake/Shingle Nails Caulk	☐ Light Blocks ☐ Dryer Vent Blocks ☐ J Blocks ☐ Brackets ☐ Mouldings (crown, drip cap, brick mould, rake	☐ Hammer Caps ☐ Cedar Breather ☐ Starter Course Shingles (#4) ☐ Cabot – The Finish (Topcoat)		



# general information

For over 100 years now, Edmund Allen Lumber has served the lumber industry in the Midwest. As a "Certified" Western Red Cedar Lumber Distributor, and with our vast sales experience – our people know our products. In addition to our broad cedar inventory, we also offer factory finishing, custom millwork, and we pride ourselves on having what you want...when you need it, by the piece, by the unit or by the truckload.

# **Delivery**

Delivery is handled by our own fleet of trucks. We make every attempt to maintain a routine delivery schedule, please call for your delivery day. Our prompt deliveries save you inventory cost.

Customer pick-ups are always welcome, and we welcome your inquiries on direct mill shipments via truck, pig van, or railroad car.

# **Returns**

Returns must be authorized by Edmund Allen personnel within 60 days and must be in good, saleable condition. Bevel siding and shingles will be accepted in full bundles only. Materials will be credited at invoice price less a 20% restocking fee. Returns are not allowed on most prefinished material.

# **Specified Lengths**

Specified lengths requested on all lumber items are subject to availability and require an extra charge. Bevel sidings and some clear items are available in random lengths only.

# **Claims**

Claims must be filed promptly. Our responsibility is limited to the cost of material only. Any product found to be unsatisfactory or defective, prior to installation, for any reason, must not be installed. We will not be responsible for claims arising from installing defective materials.

## **Prices**

Prices may be obtained by calling our sales staff. All prices are subject to change without notice.

# **Delivery Charges**

If you have less than \$500 of material on the truck, we will add a delivery charge.

## **Terms**

Terms are 1% 10. Net 30.

As an employee-owned company, Edmund Allen Lumber is committed to providing the highest quality renewable forest products and services, which create opportunities and solutions for the mutual success of our customers, employees and suppliers.

**Mission Statement** 



