



Products and Services Guide

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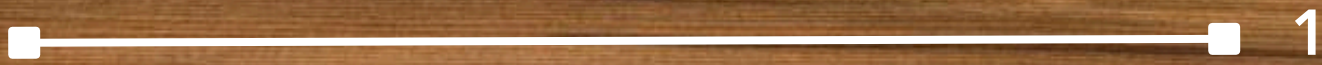


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Edmund Allen Lumber

AN EMPLOYEE OWNED COMPANY

ESTABLISHED 1897

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

In 1946, the company acquired some land about fifty miles south of Chicago in Momence, Illinois. There they could unload rail cars and store lumber for future shipments. Allen Lumber installed its first pre-finish machine in Momence in 1961. As one of the first pre-finishers in the country, they primarily pre-finished cedar sidings and mouldings.

In 1972, Amos Allen Jr. moved the entire operation to Momence. It was then, Amos saw a market niche and made a decision to specialize in Western Red Cedar. That decision proved to be very successful, as Edmund Allen Lumber has grown to be one of the largest cedar wholesale distributors in the Midwest.

In 2014, driven to provide more custom options and capabilities, Edmund Allen expanded with the construction of a custom millwork facility that now houses advanced machinery such as a point to point CNC overhead router, and a 6 head moulder. The growth didn't stop there as in January, 2016 a brand new 130,000 square foot pre-finish facility became operational, boasting multiple in line spray machines with infrared “ovens” in a controlled environment to adhere to the strict pre-finish standards that Edmund Allen stands by.

We invite you to shop our Products and Services guide, our website, or give us a call. We sell exclusively to retailers, wholesalers, and manufacturers in the Midwest. We look forward to the opportunity to show you why our customers gave us the slogan, “The good stuff in the red wrap.”

- The Employee Owners of Edmund Allen Lumber Company











Factory Applied Coatings

<p>Primers</p> <p>Our primers are ideal base coats for all types of exterior solid color paints. Formulated specifically for machine application, our primers provide excellent adhesion for superior performance and durability on exterior siding and trim.</p>	<ul style="list-style-type: none"> • Oil and water based formulations • Exceptionally resistant to tannin-bleed • No Warranty
<p>Semi-Transparent and Semi-Solid Stains</p> <p>Semi-transparent stain contains the lightest pigmentation designed to accentuate natural wood grain and character. Formulated with additional pigment, semi-solid stains bridge the gap between a semi-transparent stain and solid color paint.</p>	<ul style="list-style-type: none"> • Oil-based formulations offer deep penetration into the wood fiber for longer lasting performance • No Warranty
<p>Latex Acrylic Topcoats</p> <p>Formulated exclusively for factory application, a latex acrylic topcoat is a premium quality, solid color coating that provides years of beauty and protection.</p>	<ul style="list-style-type: none"> • Water-based formulation • Limited lifetime warranty on composite products • 15 year warranty on cedar
<p>Other Factory Applied Coatings</p> <p><u>Cabot Woodtoned Deck and Siding</u> - #19200 series, oil based - available in 4 natural woodtones.</p> <p><u>Cabot Australian Timber Oil</u> - #19400 series available in 5 colors</p>	<ul style="list-style-type: none"> • Call or e-mail to ask for a sample on any of our coating and product options

Pre-Finished LP



8" LP Woodgrain Lap siding

-  Readycolor Allen Ultra White
-  Readycolor Black Fox
-  Readycolor Brainstorm Bronze
-  Readycolor Cityscape
-  Readycolor Gauntlet Gray
-  Readycolor Grays Harbor
-  Readycolor Jogging Path
-  Readycolor Knitting Needles
-  Readycolor Eclipse
-  Readycolor Muslin
-  Readycolor Rock Bottom
-  Readycolor Sycamore Tan

Woodgrain Trim, soffit and panels only available in Allen Ultra White

****Due to print limitations, these are only representations of the colors. Please request a physical sample for color matching.****

8" LP Woodgrain/Smooth Lap Siding, Woodgrain Shakes

-  Expert Finish Abyss Black
-  Expert Finish Cavern Steel
-  Expert Finish Desert Stone
-  Expert Finish Garden Sage
-  Expert Finish Harvest Honey
-  Expert Finish Midnight Shadow
-  Expert Finish Prairie Clay
-  Expert Finish Quarry Gray
-  Expert Finish Rapids Blue
-  Expert Finish Redwood Red
-  Expert Finish Sand Dunes
-  Expert Finish Snowscape White
-  Expert Finish Summit Blue
-  Expert Finish Terra Brown
-  Expert Finish Timberland Suede
-  Expert Finish Tundra Gray

Woodgrain/Smooth trim, soffit and panels only available in Snowscape White and Abyss Black

Pre-Primed Cedar



Siding

- 1 1/16" x 8" Knotty, Rough Sawn Cedar Bevel

Available as random lengths, 12', 14', and 16'

- 1/2" x 6" Clear Vertical Grain, Finger-jointed Cedar Bevel

Available as random lengths, 90% 16'

- 5/8" x 4" Clear Vertical Grain, Finger-jointed Beaded Ceiling

Available as random lengths, 90% 16'

Cedar Boards

- #3 & Btr, Knotty, Inland Red Cedar Trim, 1 3/16", S1S2E, KD

Available in 1x2, 1x3, 1x4, 1x6, 1x8, 1x10, 1x12 -- 8'-16'

- #3 & Btr, Knotty, Inland Red Cedar Trim, 1", S1S2E, KD

Available in 5/4x2, 5/4x3, 5/4x4, 5/4x6, 5/4x8, 5/4x10, 5/4x12 -- 8'-16'

- #2 Appearance Grade, Knotty 1-3/4", Rough Sawn

Available in 2x2, 2x4, 2x6, 2x8, 2x10, 2x12 -- 8'-16'

- #2 Appearance Grade, Knotty 1-1/2", S4S

Available in 2x2, 2x4, 2x6 -- 8'-16'

Plywood

- 3/8" x 4' x 8' MDO
- 1/2" x 4' x 8' MDO
- 3/4" x 4' x 8' MDO
- 3/8" x 4' x 8' Rough Sawn Fir
- 3/8" x 4' x 8' AC Fir

Timbers

- #2 Appearance Grade, Knotty, Resawn Clean and Bright, Green

Available in 4x4, 6x6 -- 8', 10', and 12'

Railing

- Beveled and Ploughed Handrail, Knotty, Smooth

Available in 2x4, 2x6 -- 8' - 16'

- Balusters

Available in 2" x 2" S4S -- 36", 42", 48"

Important:

- Pre-primed stock must be top-coated within 30 days of receiving the material. Extractive bleeding will occur if the material is not kept dry. We do recommend a minimum of two coats on smooth face material.

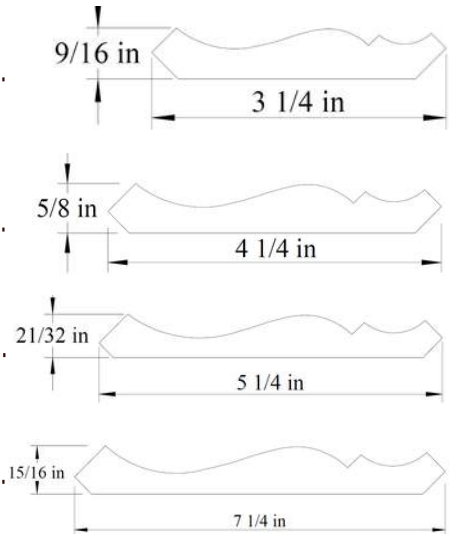
Pre-Primed Cedar



Mouldings

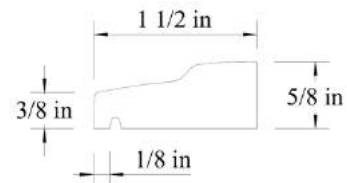
Crown moulding

- 9/16" x 3-1/4"
- 5/8" x 4-1/4"
- 21/32" x 5-1/4"
- 15/16" x 7-1/4"



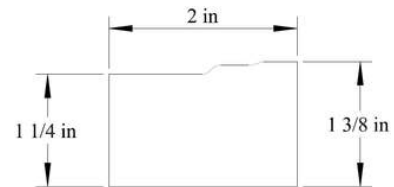
Drip Cap

- 5/8" x 1-1/2"



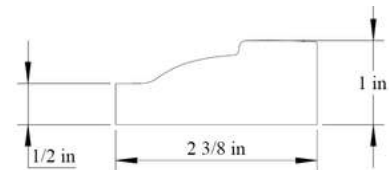
Brick Mould

- 1-3/8" x 2"



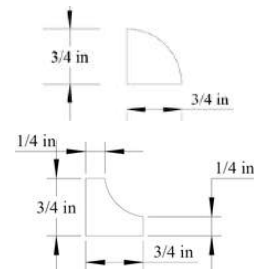
Rake Mould

- 1" x 2-3/8"



Mouldings

- 3/4" Quarter Round
- 3/4" Cove



Western Red Cedar

Clears

Clear Vertical Grain - Bevel Lap Siding

Kiln Dried, Reversible

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
1/2 x 4	1/2" x 3-1/2"	Resawn Rough or Smooth Face	480/lf per square @ 2-1/2" exposure
1/2 x 6	1/2" x 5-1/4"	Resawn Rough or Smooth Face	300/lf per square @ 4" exposure
1/2 x 8	1/2" x 7-1/4"	Resawn Rough or Smooth Face	200/lf per square @ 6" exposure
3/4 x 10	3/4" x 9-1/4"	Resawn Rough or Smooth Face	150/lf per square @ 8" exposure

- Available as random length, full bundles only. 3'-20' odd and even lengths. 30% or less of the total linear footage may be 3'-7' bundles.

Important:

- Clear vertical grain cedar provides the best stability and coating adhesion as well as an aesthetic that is unmatched.



Western Red Cedar

Clears

Aye & Btr - Mixed Grain - Trim

Kiln Dried, Surfaced Four Sides (S4S),
Eased Edge

NOMINAL SIZE	ACTUAL SIZE	SURFACING
1 x 4	11/16" x 3-1/2"	S4S
1 x 6	11/16" x 5-1/2"	S4S
1 x 8	11/16" x 7-1/4"	S4S
1 x 10	11/16" x 9-1/4"	S4S
1 x 12	11/16" x 11-1/4"	S4S
5/4 x 4	1" x 3-1/2"	S4S
5/4 x 6	1" x 5-1/2"	S4S
5/4 x 8	1" x 7-1/4"	S4S
5/4 x 10	1" x 9-1/4"	S4S
5/4 x 12	1" x 11-1/4"	S4S

NOMINAL SIZE	ACTUAL SIZE	SURFACING
2 x 4	1-1/2" x 3-1/2"	S4S
2 x 6	1-1/2" x 5-1/2"	S4S
2 x 8	1-1/2" x 7-1/4"	S4S
2 x 10	1-1/2" x 9-1/4"	S4S
2 x 12	1-1/2" x 11-1/4"	S4S



- Lengths available from 6'-20', odd & even.

Western Red Cedar

Clears

Vertical Grain, Finger-jointed - Bevel Lap Siding Kiln Dried, Reversible

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
1/2 x 4	1/2" x 3-1/2"	Resawn Rough or Smooth Face	480/lf per square @ 2-1/2" exposure
1/2 x 6	1/2" x 5-1/4"	Resawn Rough or Smooth Face	300/lf per square @ 4" exposure
1/2 x 8	1/2" x 7-1/4"	Resawn Rough or Smooth Face	200/lf per square @ 6" exposure
3/4 x 10	3/4" x 9-1/4"	Resawn Rough or Smooth Face	150/lf per square @ 8" exposure

- Available as random length, full bundles only. 90% 16' and longer.

Important:

- Clear vertical grain finger-jointed cedar provides all the benefits of its clear solid counterpart at a more accessible price point for solid color pre-finish jobs.



Western Red Cedar

Clears

Aye & Btr - Mixed Grain - Finger-jointed Trim

Kiln Dried, Surfaced One Side Two Edges (S1S2E), Square Edge

NOMINAL SIZE	ACTUAL SIZE	SURFACING
1 x 4	11/16" x 3-1/2"	S1S2E
1 x 6	11/16" x 5-1/2"	S1S2E
1 x 8	11/16" x 7-1/4"	S1S2E
1 x 10	11/16" x 9-1/4"	S1S2E
1 x 12	11/16" x 11-1/4"	S1S2E
5/4 x 4	1" x 3-1/2"	S1S2E
5/4 x 6	1" x 5-1/2"	S1S2E
5/4 x 8	1" x 7-1/4"	S1S2E
5/4 x 10	1" x 9-1/4"	S1S2E
5/4 x 12	1" x 11-1/4"	S1S2E

NOMINAL SIZE	ACTUAL SIZE	SURFACING
2 x 4	1-1/2" x 3-1/2"	S1S2E
2 x 6	1-1/2" x 5-1/2"	S1S2E
2 x 8	1-1/2" x 7-1/4"	S1S2E
2 x 12	1-1/2" x 11-1/4"	S1S2E



- Available as random length only, 90% 16' and longer.

Western Red Cedar

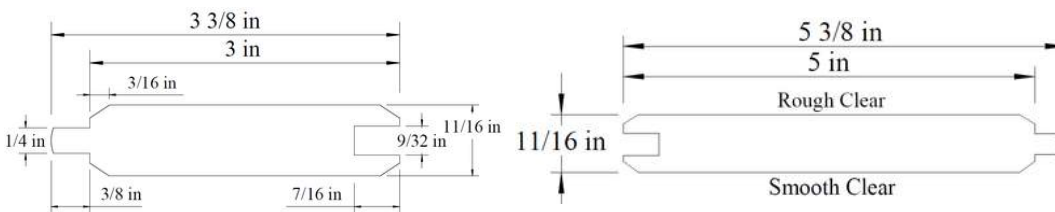
Clears

Vertical Grain - Tongue & Groove, V-Joint

Kiln Dried, Reversible

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
1 x 4	11/16" x 3-1/2"	Resawn Rough or Smooth Face	400/lf per square @ 3" exposure
1 x 6	11/16" x 5-1/2"	Resawn Rough or Smooth Face	240/lf per square @ 5" exposure

- Available as random length only, 6'-20', odd & even.

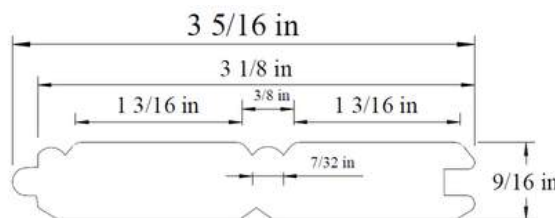


Vertical Grain, Finger-jointed,
T&G Beaded Ceiling

Kiln Dried

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
1 x 4	11/16" x 3-1/2"	Resawn Rough or Smooth Face	384/lf per square @ 3.125" exposure

- Available as random length only, 90% 16' and longer.



Western Red Cedar

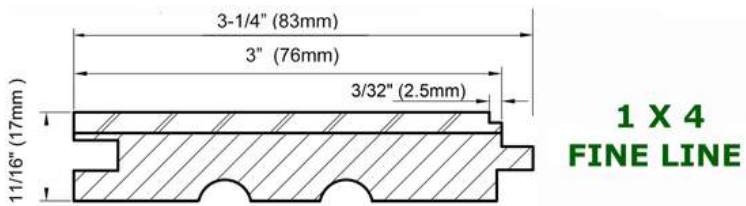
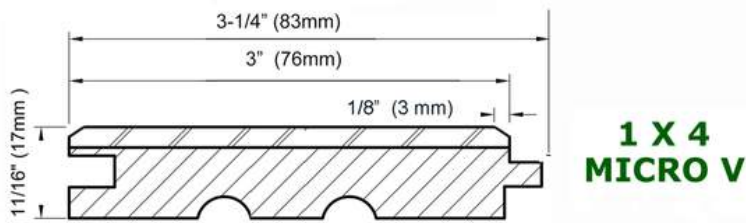
Clears

Laminated, Clear Vertical Grain
Cedar Veneer

Kiln Dried, Smooth Face

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
1 x 4	11/16" x 3-1/4"	Smooth Face	400/lf per square @ 3" exposure

- Available as random length only, 6'-16'.



Western Red Cedar

Clears

Laminated, Clear Vertical Grain Cedar Veneer

Kiln Dried, Smooth Face

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
1 x 6	11/16" x 5-1/4"	Smooth Face	240/lf per square @ 5" exposure

- Available as random length only, 6'-16'.

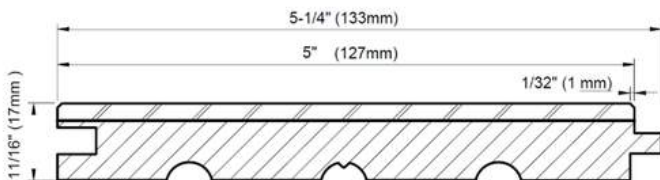
Important:

- San Group's Signature Line laminated clear vertical grain cedar veneer products provide the stability, durability and aesthetic of clear cedar at a more accessible price point, with a 10 year manufacturers warranty.



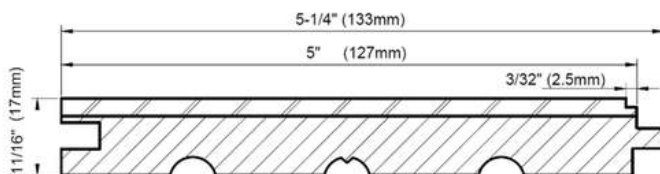
1x6 MICRO V

SIGNATURE ENGINEERED WRC



1x6 FINE LINE

SIGNATURE ENGINEERED WRC



Western Red Cedar

Knotty

Rough Sawn Knotty - Bevel Lap Siding

Kiln Dried

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
1 1/16" x 6"	1 1/16" x 5-1/2"	Rough Sawn	300/lf per square @ 4" exposure
1 1/16" x 8"	1 1/16" x 7-1/4"	Rough Sawn	200/lf per square @ 6" exposure
1 1/16" x 10"	1 1/16" x 9-1/4"	Rough Sawn	150/lf per square @ 8" exposure

- Available as random length, full bundles only. 8'-16', even.

Important:

- Knotty bevels are graded for the rough sawn face only and are not reversible.
- Allow for 10% cutting factor when using knotty siding profiles.



Western Red Cedar

Knotty

Haida Skirl Rough Sawn Knotty - Bevel Lap Siding

Kiln Dried

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
15/16" x 10"	15/16" x 9-1/4"	Rough Sawn	150/lf per square @ 8" exposure

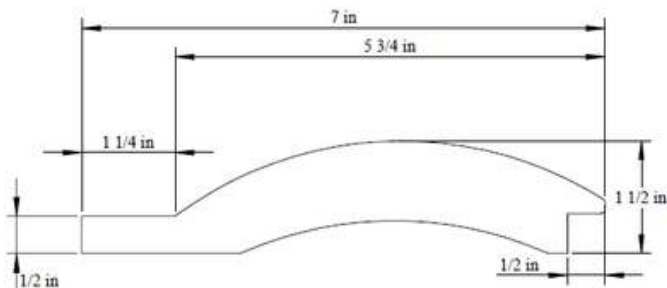


- Available as random length, full bundles only. 3'-20', odd and even.

Log Cabin Siding

Kiln Dried

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
2" x 8"	1-1/2" x 7"	Smooth	185/lf per square @ 6-1/2" exposure



- Available as random length only, 8'-16' even.

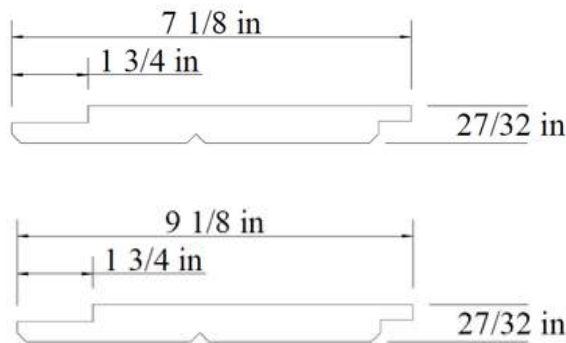
Western Red Cedar

Knotty

Channel Rustic Siding

Kiln Dried

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
1 x 8	13/16" x 7-1/8"	Rough Sawn	189/lf per square @ 6-3/8" exposure
1 x 10	13/16" x 9-1/8"	Rough Sawn	144/lf per square @ 8-3/8" exposure



- Available 8'-16', even.

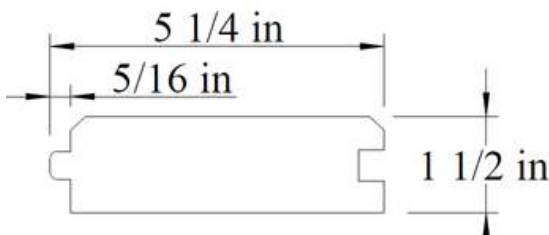


Roof Decking, T&G V-Joint

Kiln Dried

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
2" x 6"	1-1/2" x 5-1/4"	Smooth	240/lf per square @ 5" exposure

- Available as random length only, 8'-16' even.



Western Red Cedar

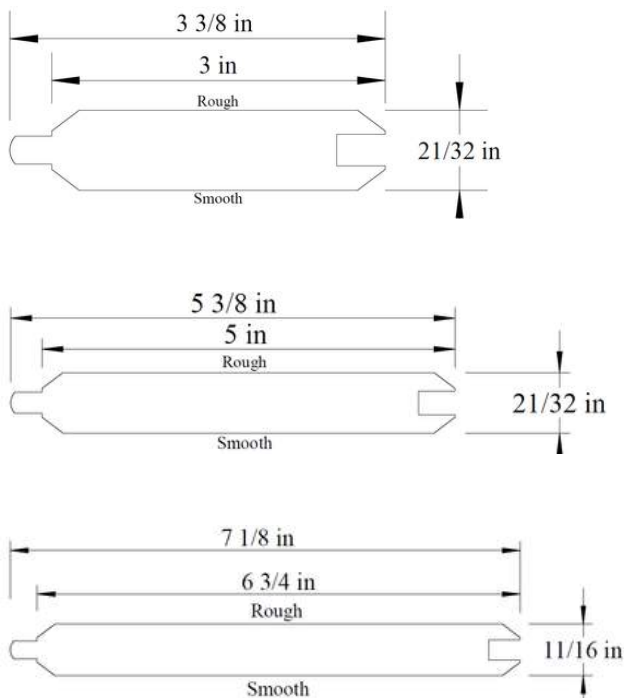
Knotty

Tongue & Groove, V-Joint

Kiln Dried

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
1 x 4	11/16" x 3-3/8"	Resawn Rough or Smooth Face	400/lf per square @ 3" exposure
1 x 6	11/16" x 5-5/16"	Resawn Rough or Smooth Face	240/lf per square @ 5" exposure
1 x 8	11/16" x 7-1/8"	Resawn Rough or Smooth Face	178/lf per square @ 6-3/4" exposure

- Available 8'-16', even.



Western Red Cedar

Knotty

#3 & Better Inland Red Cedar Trim

Kiln Dried, Surfaced One Side Two Edges (S1S2E), Square Edge

NOMINAL SIZE	ACTUAL SIZE	SURFACING
1 x 4	13/16" x 3-1/2"	S1S2E
1 x 6	13/16" x 5-1/2"	S1S2E
1 x 8	13/16" x 7-1/4"	S1S2E
1 x 10	13/16" x 9-1/4"	S1S2E
1 x 12	13/16" x 11-1/4"	S1S2E
5/4 x 4	1" x 3-1/2"	S1S2E
5/4 x 6	1" x 5-1/2"	S1S2E
5/4 x 8	1" x 7-1/4"	S1S2E
5/4 x 10	1" x 9-1/4"	S1S2E
5/4 x 12	1" x 11-1/4"	S1S2E



Important:

- Knotty trims are graded for the rough sawn face only and are not reversible.
- Allow for 10% cutting factor when using knotty trim.

- Available 8'-16', even.

Western Red Cedar

Knotty

#2 Appearance Grade Rough Sawn

Green

#2 Appearance Grade S4S (Surfaced 4 Sides)

Green

NOMINAL SIZE	ACTUAL SIZE	SURFACING
2 x 2	1-3/4" x 1-3/4"	Rough Sawn
2 x 4	1-3/4" x 3-3/4"	Rough Sawn
2 x 6	1-3/4" x 5-3/4"	Rough Sawn
2 x 8	1-3/4" x 7-3/4"	Rough Sawn
2 x 10	1-3/4" x 9-3/4"	Rough Sawn
2 x 12	1-3/4" x 11-3/4"	Rough Sawn

NOMINAL SIZE	ACTUAL SIZE	SURFACING
2 x 2	1-1/2" x 1-1/2"	S4S
2 x 4	1-1/2" x 3-1/2"	S4S
2 x 6	1-1/2" x 5-1/2"	S4S
2 x 8	1-1/2" x 7-1/4"	S4S
2 x 10	1-1/2" x 9-1/4"	S4S
2 x 12	1-1/2" x 11-1/4"	S4S



- Available 8'-20', even.
- Rough 2x10 and 2x12 available in 22' and 24'.

- 2x2 rough/S4S available 8', 10', and 12' only.

Western Red Cedar

Knotty

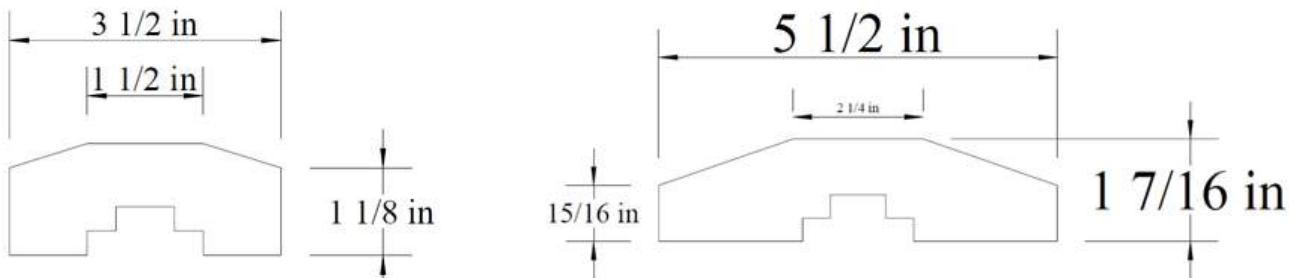
Beveled and Ploughed Hand Rail

Kiln Dried

NOMINAL SIZE	ACTUAL SIZE	SURFACING
2 x 4	1-7/16" x 3-1/2"	S4S
2 x 6	1-7/16" x 5-1/2"	S4S



- Available as random length, full bundles only. 3'-20', odd and even.



Radius Edge Decking

Kiln Dried

NOMINAL SIZE	ACTUAL SIZE	SURFACING
5/4 x 6	1" x 5-1/2"	Smooth



- Available 8'-20', even.

Western Red Cedar

Knotty

Timbers - Yard Rough

NOMINAL SIZE	ACTUAL SIZE	SURFACING
3 x 3	2-3/4" x 2-3/4"	Yard Rough
3 x 4	2-3/4" x 3-3/4"	Yard Rough
3 x 6	2-3/4" x 5-3/4"	Yard Rough
3 x 8	2-3/4" x 7-3/4"	Yard Rough
3 x 10	2-3/4" x 9-3/4"	Yard Rough
3 x 12	2-3/4" x 11-3/4"	Yard Rough
4 x 4	3-3/4" x 3-3/4"	Yard Rough
4 x 6	3-3/4" x 5-3/4"	Yard Rough
4 x 8	3-3/4" x 7-3/4"	Yard Rough
4 x 10	3-3/4" x 9-3/4"	Yard Rough
4 x 12	3-3/4" x 11-3/4"	Yard Rough
6 x 6	5-3/4" x 5-3/4"	Yard Rough
6 x 8	5-3/4" x 7-3/4"	Yard Rough
6 x 10	5-3/4" x 9-3/4"	Yard Rough
6 x 12	5-3/4" x 11-3/4"	Yard Rough

Green

NOMINAL SIZE	ACTUAL SIZE	SURFACING
8 x 8	7-3/4" x 7-3/4"	Yard Rough
8 x 10	7-3/4" x 9-3/4"	Yard Rough
8 x 12	7-3/4" x 11-3/4"	Yard Rough
10 x 10	9-3/4" x 9-3/4"	Yard Rough
10 x 12	9-3/4" x 11-3/4"	Yard Rough
12 x 12	11-3/4" x 11-3/4"	Yard Rough

- Available 8'-20' even. Call for wide widths or longer lengths.
- Timbers have a 1/4" tolerance from full dimension.
- Yard rough timbers can have chain, hook, and oil marks (see picture below).



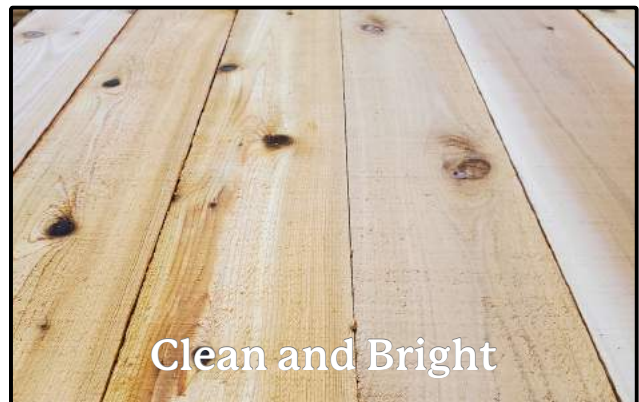
Western Red Cedar

Knotty

Timbers - Resawn Clean & Bright or S4S (Surfaced 4 Sides) Green

NOMINAL SIZE	ACTUAL SIZE	SURFACING
3 x 3	2-1/2" x 2-1/2"	C&B or S4S
3 x 4	2-1/2" x 3-1/2"	C&B or S4S
3 x 6	2-1/2" x 5-1/2"	C&B or S4S
3 x 8	2-1/2" x 7-1/2"	C&B or S4S
3 x 10	2-1/2" x 9-1/2"	C&B or S4S
3 x 12	2-1/2" x 11-1/2"	C&B or S4S
4 x 4	3-1/2" x 3-1/2"	C&B or S4S
4 x 6	3-1/2" x 5-1/2"	C&B or S4S
4 x 8	3-1/2" x 7-1/2"	C&B or S4S
4 x 10	3-1/2" x 9-1/2"	C&B or S4S
4 x 12	3-1/2" x 11-1/2"	C&B or S4S
6 x 6	5-1/2" x 5-1/2"	C&B or S4S
6 x 8	5-1/2" x 7-1/2"	C&B or S4S
6 x 10	5-1/2" x 9-1/2"	C&B or S4S
6 x 12	5-1/2" x 11-1/2"	C&B or S4S

NOMINAL SIZE	ACTUAL SIZE	SURFACING
8 x 8	7-1/2" x 7-1/2"	C&B or S4S
8 x 10	7-1/2" x 9-1/2"	C&B or S4S
8 x 12	7-1/2" x 11-1/2"	C&B or S4S
10 x 10	9-1/2" x 9-1/2"	C&B or S4S
10 x 12	9-1/2" x 11-1/2"	C&B or S4S
12 x 12	11-1/2" x 11-1/2"	C&B or S4S



Western Red Cedar

Knotty

NextGen - Select Knotty Finger-Jointed Trim

Kiln Dried, Surfaced One Side Two Edges (S1S2E), Square Edge

NOMINAL SIZE	ACTUAL SIZE	SURFACING	NOMINAL SIZE	ACTUAL SIZE	SURFACING
1 x 4	11/16" x 3-1/2"	S1S2E	2 x 4	1-1/2" x 3-1/2"	S1S2E
1 x 6	11/16" x 5-1/2"	S1S2E	2 x 6	1-1/2" x 5-1/2"	S1S2E
1 x 8	11/16" x 7-1/4"	S1S2E	2 x 8	1-1/2" x 7-1/4"	S1S2E
1 x 10	11/16" x 9-1/4"	S1S2E	2 x 10	1-1/2" x 9-1/4"	S1S2E
1 x 12	11/16" x 11-1/4"	S1S2E	2 x 12	1-1/2" x 11-1/4"	S1S2E
5/4 x 4	1" x 3-1/2"	S1S2E			
5/4 x 6	1" x 5-1/2"	S1S2E			
5/4 x 8	1" x 7-1/4"	S1S2E			
5/4 x 10	1" x 9-1/4"	S1S2E			
5/4 x 12	1" x 11-1/4"	S1S2E			

- Available as random length only, 16' or 20'.

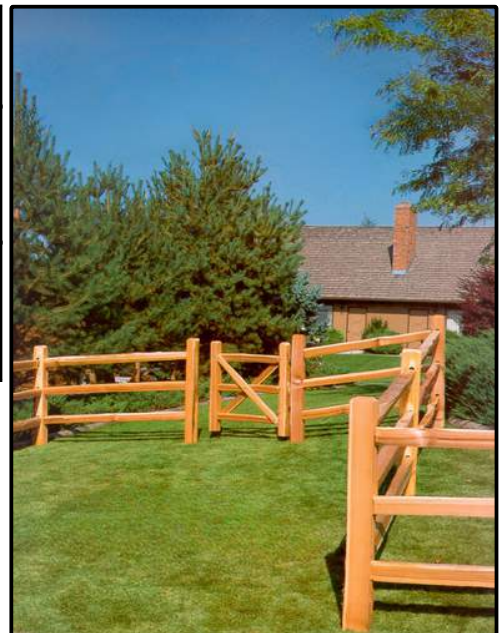
Cedar Split Rail Fencing

Posts and Rails

POSTS	LENGTH	GIRTH	STYLE
2-Hole Line	5'4"	18" minimum	Standard Weight
2-Hole End	5'4"	18" minimum	Standard Weight
2-Hole Corner	5'4"	18" minimum	Standard Weight

POSTS	LENGTH	GIRTH	STYLE
3-Hole Line	6'6"	18" minimum	Standard Weight
3-Hole End	6'6"	18" minimum	Standard Weight
3-Hole Corner	6'6"	18" minimum	Standard Weight

RAILS	LENGTH	GIRTH	STYLE
For 2 or 3 Hole	8'	12"-14"	Standard Weight
For 2 or 3 Hole	10'	12"-14"	Standard Weight



- Cedar split rail does not require any coating and can be installed as is.

Western Red Cedar

Shakes and Shingles

#1 - Hand-Split Shakes

Green

THICKNESS	LENGTH	WIDTH	EXPOSURE
Heavy 3/4" to 7/8"	24"	Random	5 bundles per square @ 10" exposure
Medium 1/2" to 5/8"	24"	Random	5 bundles per square @ 10" exposure



#1 - Tapersawn Hip and Ridge

Green

THICKNESS	LENGTH	WIDTH	EXPOSURE
5/8"	24"	Random	Covers 16.7/lf @ 10" exposure

- Suitable for 4/12 through 8/12 pitch.

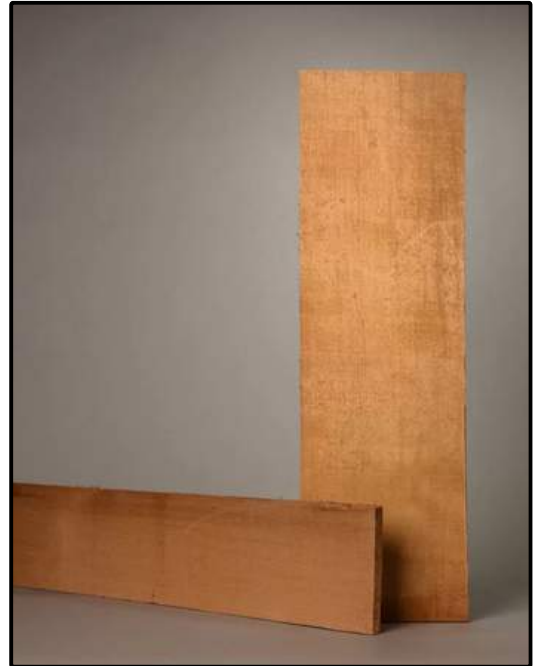
Western Red Cedar

Shakes and Shingles

#1 - 16" 5x

Green

THICKNESS	LENGTH	WIDTH	EXPOSURE
3/8"	16"	Random	4 bundles per square @ 5" exposure



- *Intended use - Roof application (green).*
- *#1 - 16" 5x shingles yield approximately 45/lf per bundle when used as a starter course.*

#1 - 18" Perfections

Green

THICKNESS	LENGTH	WIDTH	EXPOSURE
3/8"	18"	Random	4 bundles per square @ 5-1/2" exposure



- *Intended use - Roof application (green).*
- *#1- 18" Perfections have a kiln dried option for sidewall application. See page 29.*

Western Red Cedar

Shakes and Shingles

#1 - 24" Royals

Green

THICKNESS	LENGTH	WIDTH	EXPOSURE
3/8"	24"	Random	4 bundles per square @ 7-1/2" exposure



- *Intended use - Roof application (green).*

- *Fire retardant/CCA treated shakes and shingles may be available via special order.*
- *Cedar Breather is a breathable underlayment for wood shakes and shingles. Available in 200 sqft rolls.*
- *Home Slicker is a moisture eliminating rainscreen intended for sidewall application. Available in 150 sqft rolls.*



Western Red Cedar

Shakes and Shingles

#1 - Eastern White Cedar 16" R&R Shingles (Rejointed & Rebutted)

THICKNESS	LENGTH	WIDTH	EXPOSURE
3/8"	16"	Random	4 bundles per square @ 5" exposure

- *Intended use - Sidewall application (kiln dried).*

Kiln Dried



#1 - 18" Perfections KD

THICKNESS	LENGTH	WIDTH	EXPOSURE
3/8"	18"	Random	4 bundles per square @ 5-1/2" exposure

- *Intended use - Sidewall application (kiln dried).*

Kiln Dried



Western Red Cedar

Shakes and Shingles

#1 - 18" R&R Shingles (Rejointed & Rebutted)

Kiln Dried

THICKNESS	LENGTH	WIDTH	EXPOSURE
3/8"	18"	Random	2 cartons per square @ 7" exposure



- *Intended use - Sidewall application (kiln dried).*

#1 - 18" R&R Shingles - Striated

Kiln Dried

THICKNESS	LENGTH	WIDTH	EXPOSURE
3/8"	18"	Random	2 cartons per square @ 7" exposure



- *Intended use - Sidewall application (kiln dried).*

Western Red Cedar

Shakes and Shingles

#1 - 18" Fancy Cut Shingles

Kiln Dried

THICKNESS	LENGTH	WIDTH	EXPOSURE
3/8"	18"	5"	4 cartons per square @ 7-1/2" exposure (96 pcs per carton)

- Available as pictured left to right - Octagon, Fishscale, Diamond, Square, Round.



- Intended use - Sidewall application (kiln dried).

- Diamond Cut requires a 4-1/4" exposure to maintain the diamond pattern. This will require approximately 7 cartons per square.



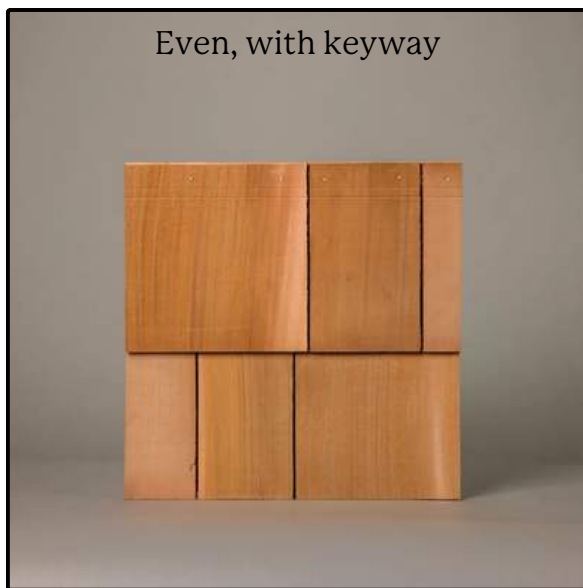
Western Red Cedar

Shakes and Shingles

Cedar Valley Panels

Kiln Dried

STYLE	SHINGLE WIDTH	PANEL SIZE	EXPOSURE
Even Buttline with or without Keyway	Random	7-1/2" x 96"	28 panels per square @ 5.3" exposure
Staggered Buttline with or without Keyway	Random	7-1/2" x 96"	28 panels per square @ 5.3" exposure
Even Buttline with or without Keyway	Random	8-3/4" x 96"	21 panels per square @ 7.125" exposure
Staggered Buttline with or without Keyway	Random	8-3/4" x 96"	21 panels per square @ 7.125" exposure



Plywood

Plywood

Douglas Fir Plywood

THICKNESS	NOMINAL SIZE	SURFACING	GRADE
3/8"	4' x 8'	Rough Sawn	Sound Grade, 6-18 Patch
3/8"	4' x 10'	Rough Sawn	Sound Grade, 6-18 Patch
5/8"	4' x 8'	Rough Sawn	Sound Grade, 6-18 Patch
5/8"	4' x 10'	Rough Sawn	Sound Grade, 6-18 Patch

- *Due to variations in texture and porosity as well as football patches, the APA recommends against semi-transparent/semi-solid coatings on plywood.*



Douglas Fir AC Plywood

THICKNESS	NOMINAL SIZE	SURFACING	GRADE
3/8"	4' x 8'	Smooth Face	Sound Grade, 6-18 Patch

- *3/8" thick panels are intended for soffit application.*



Plywood

Plywood

Douglas Fir Plywood - T1-11

THICKNESS	NOMINAL SIZE	SURFACING	GROOVES	GRADE
5/8"	4' x 8'	Rough Sawn	4" or 8" On Center	Sound Grade, 6-18 Patch
5/8"	4' x 9'	Rough Sawn	4" or 8" On Center	Sound Grade, 6-18 Patch
5/8"	4' x 10'	Rough Sawn	4" or 8" On Center	Sound Grade, 6-18 Patch

- *Douglas Fir T1-11 grooves are 3/8" wide.*

- *Due to variations in texture and porosity as well as football patches, the APA recommends against semi-transparent/semi-solid coatings on plywood.*



Plywood

Plywood

Douglas Fir Plywood - Reverse Board and Batten

THICKNESS	NOMINAL SIZE	SURFACING	GROOVES	GRADE
5/8"	4' x 8'	Rough Sawn	12" On Center	Sound Grade, 6-18 Patch
5/8"	4' x 9'	Rough Sawn	12" On Center	Sound Grade, 6-18 Patch
5/8"	4' x 10'	Rough Sawn	12" On Center	Sound Grade, 6-18 Patch

- *Douglas Fir RB&B grooves are 1-1/2" wide.*



Clear Radiata Beaded Pine

THICKNESS	NOMINAL SIZE	SURFACING	GROOVES	GRADE
3/8"	4' x 8'	Rough Sawn	2" On Center	Clear, 0-6 Patch

- *3/8" thick panels are intended for soffit application.*



Douglas Fir

Clear

Douglas Fir Clear C & Btr

Kiln Dried, Surfaced Four Sides (S4S),
Eased Edge

NOMINAL SIZE	ACTUAL SIZE	SURFACING
1 x 4	23/32" x 3-7/16"	S4S
1 x 6	23/32" x 5-7/16"	S4S
1 x 8	23/32" x 7-3/16"	S4S
1 x 10	23/32" x 9-3/16"	S4S
1 x 12	23/32" x 11-3/16"	S4S



- Available random length only, 8'-20', odd and even.

- Edmund Allen can custom mill profiles. Pictured below - Doug Fir 1x6 T&G Centermatch with 1/4" reveal.



Douglas Fir

Timbers

#1 - FOHC, Yard Rough

Yard Rough, Green, FOHC
(Free of Heart Center)

NOMINAL SIZE	ACTUAL SIZE	SURFACING
3 x 3	2-3/4" x 2-3/4"	Yard Rough
3 x 4	2-3/4" x 3-3/4"	Yard Rough
3 x 6	2-3/4" x 5-3/4"	Yard Rough
3 x 8	2-3/4" x 7-3/4"	Yard Rough
3 x 10	2-3/4" x 9-3/4"	Yard Rough
3 x 12	2-3/4" x 11-3/4"	Yard Rough
4 x 4	3-3/4" x 3-3/4"	Yard Rough
4 x 6	3-3/4" x 5-3/4"	Yard Rough
4 x 8	3-3/4" x 7-3/4"	Yard Rough
4 x 10	3-3/4" x 9-3/4"	Yard Rough
4 x 12	3-3/4" x 11-3/4"	Yard Rough
6 x 6	5-3/4" x 5-3/4"	Yard Rough
6 x 8	5-3/4" x 7-3/4"	Yard Rough
6 x 10	5-3/4" x 9-3/4"	Yard Rough
6 x 12	5-3/4" x 11-3/4"	Yard Rough

NOMINAL SIZE	ACTUAL SIZE	SURFACING
8 x 8	7-3/4" x 7-3/4"	Yard Rough
8 x 10	7-3/4" x 9-3/4"	Yard Rough
8 x 12	7-3/4" x 11-3/4"	Yard Rough
10 x 10	9-3/4" x 9-3/4"	Yard Rough
10 x 12	9-3/4" x 11-3/4"	Yard Rough
12 x 12	11-3/4" x 11-3/4"	Yard Rough

- Available 8'-20' even. Call for wide widths or longer lengths.
- Timbers have a 1/4" tolerance from full dimension.
- Yard rough timbers will have chain, hook, and oil marks.



Douglas Fir

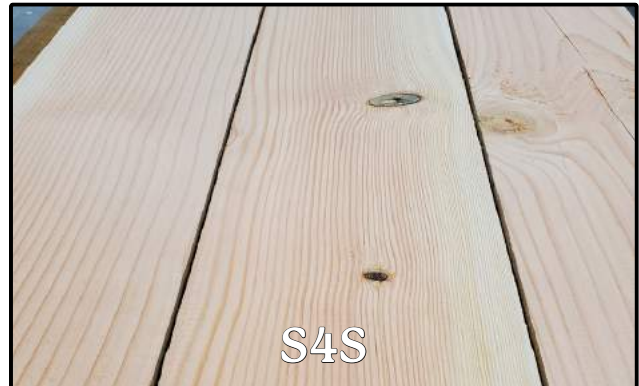
Timbers

#1 - FOHC, Clean and Bright/S4S

C&B (Clean and Bright) or S4S
(Surfaced 4 Sides), Green, FOHC
(Free of Heart Center)

NOMINAL SIZE	ACTUAL SIZE	SURFACING
3 x 3	2-1/2" x 2-1/2"	C&B or S4S
3 x 4	2-1/2" x 3-1/2"	C&B or S4S
3 x 6	2-1/2" x 5-1/2"	C&B or S4S
3 x 8	2-1/2" x 7-1/2"	C&B or S4S
3 x 10	2-1/2" x 9-1/2"	C&B or S4S
3 x 12	2-1/2" x 11-1/2"	C&B or S4S
4 x 4	3-1/2" x 3-1/2"	C&B or S4S
4 x 6	3-1/2" x 5-1/2"	C&B or S4S
4 x 8	3-1/2" x 7-1/2"	C&B or S4S
4 x 10	3-1/2" x 9-1/2"	C&B or S4S
4 x 12	3-1/2" x 11-1/2"	C&B or S4S
6 x 6	5-1/2" x 5-1/2"	C&B or S4S
6 x 8	5-1/2" x 7-1/2"	C&B or S4S
6 x 10	5-1/2" x 9-1/2"	C&B or S4S
6 x 12	5-1/2" x 11-1/2"	C&B or S4S

NOMINAL SIZE	ACTUAL SIZE	SURFACING
8 x 8	7-1/2" x 7-1/2"	C&B or S4S
8 x 10	7-1/2" x 9-1/2"	C&B or S4S
8 x 12	7-1/2" x 11-1/2"	C&B or S4S
10 x 10	9-1/2" x 9-1/2"	C&B or S4S
10 x 12	9-1/2" x 11-1/2"	C&B or S4S
12 x 12	11-1/2" x 11-1/2"	C&B or S4S



ThermoWood - Ayous

Ayous Trim

Clear, Thermo-D, Ayous

NOMINAL SIZE	ACTUAL SIZE	SURFACING
1 x 4	11/16" x 3-1/2"	S4S
1 x 6	11/16" x 5-1/2"	S4S
1 x 8	11/16" x 7-1/4"	S4S
1 x 10	11/16" x 9-1/4"	S4S
1 x 12	11/16" x 11-1/4"	S4S
5/4 x 4	1" x 3-1/2"	S4S
5/4 x 6	1" x 5-1/2"	S4S
5/4 x 8	1" x 7-1/4"	S4S
5/4 x 10	1" x 9-1/4"	S4S
5/4 x 12	1" x 11-1/4"	S4S

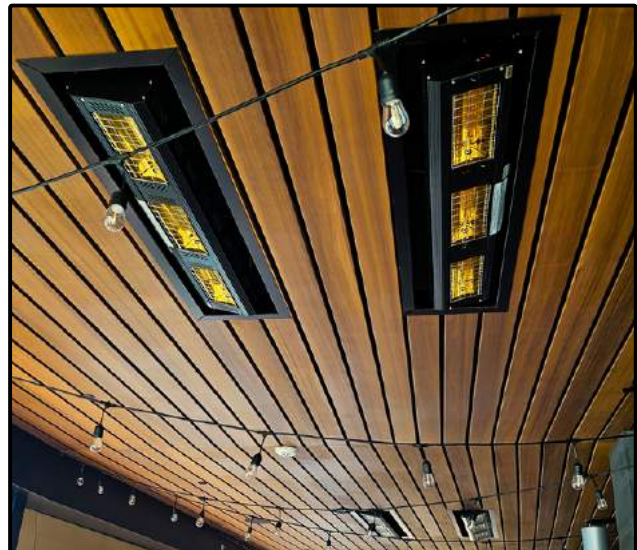
- Available random length only, 6'-20', odd and even.



Thermally Modified, S4S (Surfaced Four Sides), Square Edge

NOMINAL SIZE	ACTUAL SIZE	SURFACING
2 x 4	1-1/2" x 3-1/2"	S4S
2 x 6	1-1/2" x 5-1/2"	S4S
2 x 8	1-1/2" x 7-1/4"	S4S
2 x 10	1-1/2" x 9-1/4"	S4S
2 x 12	1-1/2" x 11-1/4"	S4S

- "Thermo-D" thermally modified products have the highest rating with resistance to decay and weather.
- LDC ThermoWood clear Ayous is virtually clear of knots and quarter sawn to yield 100% vertical grain. It is closest compared to Western Red Cedar for appearance, density, and workability.



Custom Millwork

Corbels

Edmund Allen Pre-designed Options

WIDTH	HEIGHT	PROJECTION	SURFACING
3-1/2", 5-1/2", 7-1/2"	10", 12", 15"	7-3/4", 9-3/4", 11-3/4"	Resawn Rough or S4S

- *Factory applied coatings available.*

- *Custom sizes and designs available. Send us your specifications.*



CA



CB



CC



CD



CE



CF



CG



CH



CI



CJ



CK



CL

Custom Millwork

Brackets

Edmund Allen Pre-designed Options

WIDTH	HEIGHT	PROJECTION	SURFACING
3-1/2", 5-1/2", 7-1/2"	16-5/8"	16-5/8"	Resawn Rough or S4S

- All Edmund Allen pre-designed brackets are 24" end to end.
- Factory applied coatings available.
- Custom sizes and designs available. Send us your specifications.



BA



BB



BC



BD



BE



BF



BG



BH



BI



BJ



BK

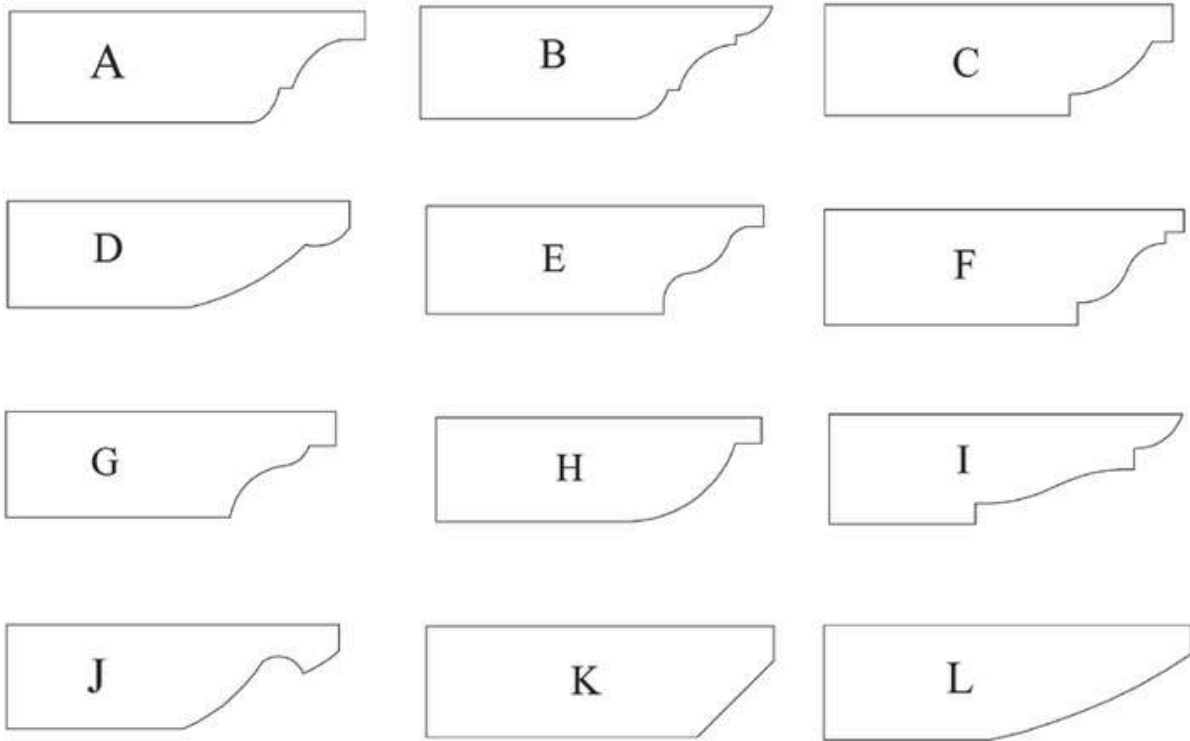


BL

Custom Millwork

Rafter Tails

Edmund Allen Pre-designed Options



- Available as C&B (resawn rough clean and bright) or S4S (Surfaced 4 Sides).

- Available in heights up to 15-1/2" and thicknesses from 1-1/2" to 11-1/2".

Custom Millwork

Light Blocks

Edmund Allen Pre-designed Options

THICKNESS	WIDTH	LENGTH	SURFACING
1-3/4"	7-3/4", 9-3/4", 11-3/4"	8", 12", 15"	Resawn Rough

- *Cutouts: Round, Octagonal, Rectangular, No Cutout, Custom (send us your design).*
- *S4S available via special order.*



Gable Vents

- *Custom - Functional or non-functional. Made to order. Provide your specifications.*



Custom Millwork

Edmund Allen's custom millwork capabilities extend to nearly any project:

- *Screen Doors*
- *Laminated Arches*
- *Shutters*
- *Decorative Trusses*
- *Custom Profiles*
- *Fencing*



Acre

Trim

NOMINAL SIZE	ACTUAL SIZE	SURFACING
1 x 4 x 16'	3/4" x 3-1/2"	Reversible Woodgrain/Smooth
1 x 6 x 16'	3/4" x 5-1/2"	Reversible Woodgrain/Smooth
1 x 8 x 16'	3/4" x 7-1/4"	Reversible Woodgrain/Smooth
1 x 10 x 16'	3/4" x 9-1/4"	Reversible Woodgrain/Smooth
1 x 12 x 16'	3/4" x 11-1/4"	Reversible Woodgrain/Smooth
5/4 x 4 x 16'	15/16" x 3-1/2"	Reversible Woodgrain/Smooth
5/4 x 6 x 16'	15/16" x 5-1/2"	Reversible Woodgrain/Smooth
5/4 x 8 x 16'	15/16" x 7-1/4"	Reversible Woodgrain/Smooth
5/4 x 10 x 16'	15/16" x 9-1/4"	Reversible Woodgrain/Smooth
5/4 x 12 x 16'	15/16" x 11-1/4"	Reversible Woodgrain/Smooth



- Acre is a natural wonder of water-resistant strength and durability. Cut and craft with regular woodworking tools - no special equipment needed.
- Choose from any of our pre-approved, solar reflective colors.

Acre

Panels

Square Edge

THICKNESS	NOMINAL SIZE	SURFACING
1/2"	4' x 8'	Reversible Woodgrain/Smooth
1/2"	4' x 10'	Reversible Woodgrain/Smooth

- *Edmund Allen can mill Acre to custom profiles.*



ACRE™ BY MODERN-MILL

A WORLD BEYOND WOOD

SIDING

TRIM BOARDS

DECKING

SHEETS

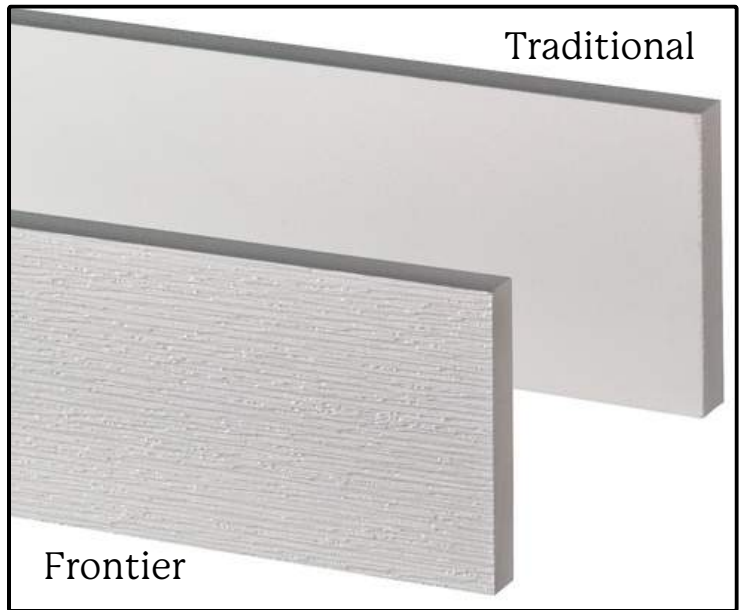
MILLWORK



Azek

Paint Pro Trim

NOMINAL SIZE	ACTUAL SIZE	SURFACING	NOMINAL SIZE	ACTUAL SIZE	SURFACING
1 x 2 x 16'	3/4" x 1-1/2"	Reversible Frontier/Traditional	5/4 x 4 x 16'	15/16" x 3-1/2"	Reversible Frontier/Traditional
1 x 4 x 16'	3/4" x 3-1/2"	Reversible Frontier/Traditional	5/4 x 6 x 16'	15/16" x 5-1/2"	Reversible Frontier/Traditional
1 x 6 x 16'	3/4" x 5-1/2"	Reversible Frontier/Traditional	5/4 x 8 x 16'	15/16" x 7-1/4"	Reversible Frontier/Traditional
1 x 8 x 16'	3/4" x 7-1/4"	Reversible Frontier/Traditional	5/4 x 10 x 16'	15/16" x 9-1/4"	Reversible Frontier/Traditional
1 x 10 x 16'	3/4" x 9-1/4"	Reversible Frontier/Traditional	5/4 x 12 x 16'	15/16" x 11-1/4"	Reversible Frontier/Traditional
1 x 12 x 16'	3/4" x 11-1/4"	Reversible Frontier/Traditional			



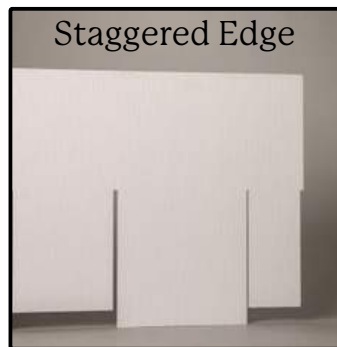
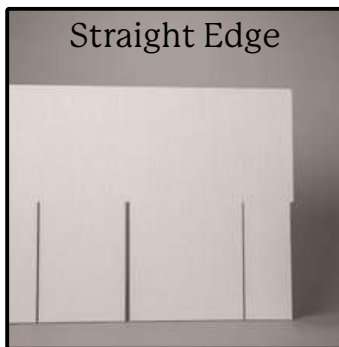
- Azek uses state of the art proprietary engineered polymers for superior endurance, durability, and rot resistance to deliver an authentic and timeless wood look.

- Choose from any of our pre-approved, solar reflective colors.

Azek

Paint Pro Shakes

STYLE	PANEL SIZE	EXPOSURE
Straight Edge	1/4" x 16" x 48"	43 panels per square @ 7" exposure
Straight Edge	1/4" x 12" x 48"	60 panels per square @ 5" exposure
Staggered Edge	1/4" x 15" x 48"	50 panels per square @ 6" exposure



Panels

NOMINAL SIZE	SURFACING
1/2" x 4' x 8'	Reversible - Frontier or Traditional

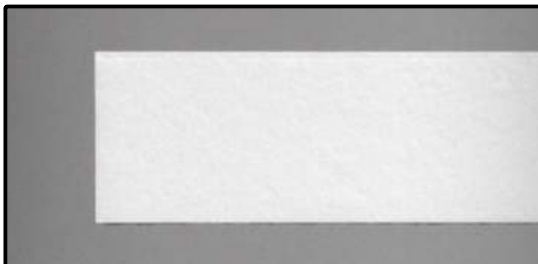
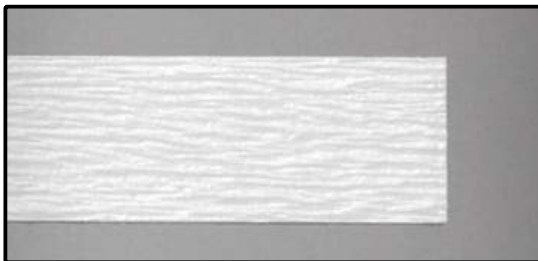
- Azek can be installed with the "Cortex" screws and plugs system.
- Choose from any of our pre-approved, solar reflective colors.

James Hardie

Trim

NOMINAL SIZE	ACTUAL SIZE	SURFACING
1 x 4 x 12'	3/4" x 3-1/2"	Woodgrain or Smooth
1 x 6 x 12'	3/4" x 5-1/2"	Woodgrain or Smooth
1 x 8 x 12'	3/4" x 7-1/4"	Woodgrain or Smooth
1 x 10 x 12'	3/4" x 9-1/4"	Woodgrain or Smooth
1 x 12 x 12'	3/4" x 11-1/4"	Woodgrain or Smooth

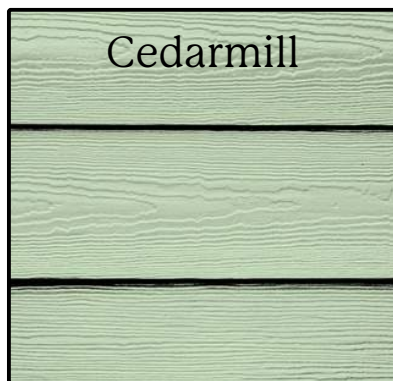
NOMINAL SIZE	ACTUAL SIZE	SURFACING
5/4 x 4 x 12'	1" x 3-1/2"	Woodgrain or Smooth
5/4 x 6 x 12'	1" x 5-1/2"	Woodgrain or Smooth
5/4 x 8 x 12'	1" x 7-1/4"	Woodgrain or Smooth
5/4 x 10 x 12'	1" x 9-1/4"	Woodgrain or Smooth
5/4 x 12 x 12'	1" x 11-1/4"	Woodgrain or Smooth



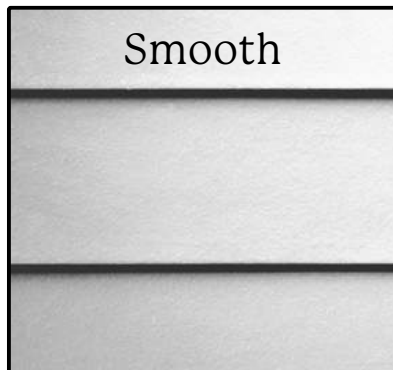
James Hardie

Lap Siding

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
5/16" x 6" x 12'	5/16" x 5-1/4"	Cedarmill or Smooth	25 pcs per square @ 4" exposure
5/16" x 7" x 12'	5/16" x 6-1/4"	Cedarmill or Smooth	20 pcs per square @ 5" exposure
5/16" x 8" x 12'	5/16" x 7-1/4"	Cedarmill or Smooth	16.7 pcs per square @ 6" exposure
5/16" x 9" x 12'	5/16" x 8-1/4"	Cedarmill or Smooth	14.4 pcs per square @ 7" exposure
5/16" x 10" x 12'	5/16" x 9-1/4"	Cedarmill or Smooth	12.5 pcs per square @ 8" exposure



Cedarmill



Smooth

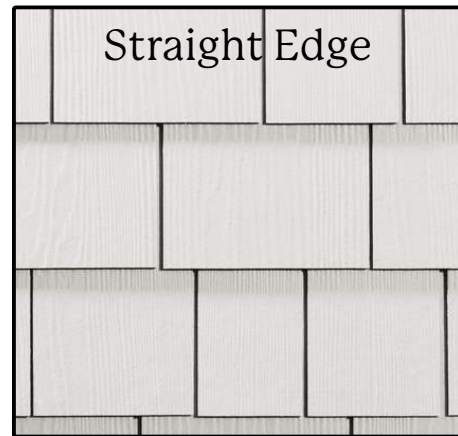


- *Hardie siding is noncombustible. It resists damage from moisture and holds no appeal for pests like woodpeckers or termites.*

James Hardie

Shake Panels

STYLE	PANEL SIZE	EXPOSURE
Straight Edge	1/4" x 16" x 48"	43 panels per square @ 7" exposure
Staggered Edge	1/4" x 16" x 48"	50 panels per square @ 6" exposure



- *Hardie products are engineered to stand up to harsh climate conditions, and perform well with changes in moisture, humidity, and temperature.*
- *Hardie will not ignite when exposed to a direct flame, nor will it contribute fuel to a fire (complies with ASTM E136).*



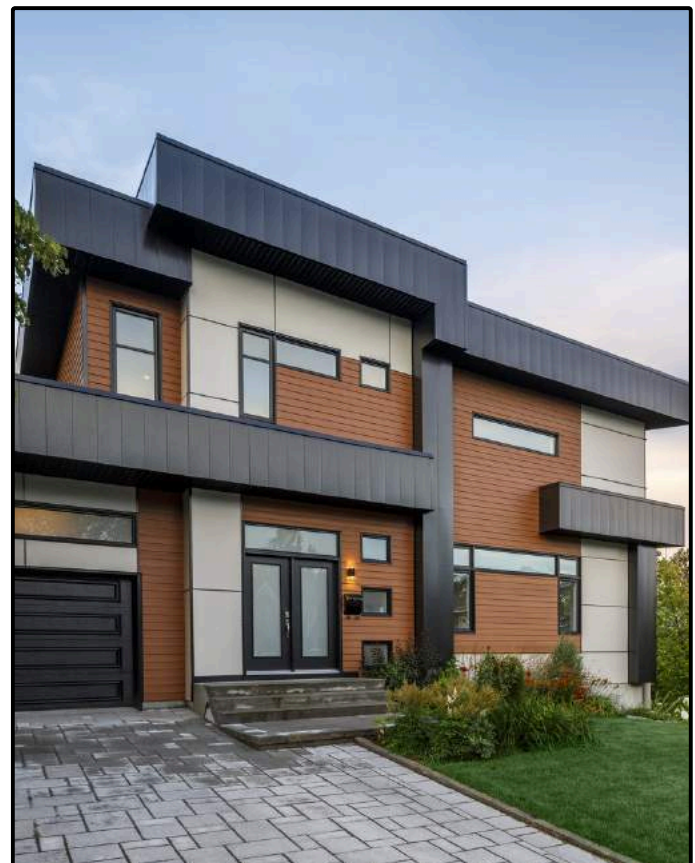
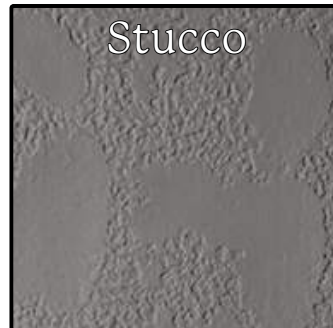
James Hardie

Panels

THICKNESS	NOMINAL SIZE	SURFACING
5/16"	4' x 8'	Cedarmill or Smooth
5/16"	4' x 9'	Cedarmill or Smooth
5/16"	4' x 10'	Cedarmill or Smooth

THICKNESS	NOMINAL SIZE	SURFACING
5/16"	4' x 8'	Stucco
5/16"	4' x 9'	Stucco
5/16"	4' x 10'	Stucco

THICKNESS	NOMINAL SIZE	SURFACING	GROOVE
5/16"	4' x 8'	Cedarmill	8" On Center
5/16"	4' x 9'	Cedarmill	8" On Center
5/16"	4' x 10'	Cedarmill	8" On Center



- *Hardie fiber cement siding and trim products are formulated to offer superior performance and help protect against damage from weather extremes.*

LP SmartSide

Trim

NOMINAL SIZE	ACTUAL SIZE	SURFACING
1 x 2 x 16'	11/16" x 1-1/2"	Woodgrain
1 x 3 x 16' Batten Strip	17/32" x 2-1/2"	Woodgrain
1 x 3 x 16'	11/16" x 2-1/2"	Woodgrain
1 x 4 x 16'	11/16" x 3-1/2"	Woodgrain
1 x 6 x 16'	11/16" x 5-1/2"	Woodgrain
1 x 8 x 16'	11/16" x 7-1/4"	Woodgrain
1 x 10 x 16'	11/16" x 9-1/4"	Woodgrain
1 x 12 x 16'	11/16" x 11-1/4"	Woodgrain
5/4 x 2 x 16'	1" x 1-1/2"	Woodgrain
5/4 x 3 x 16'	1" x 2-1/2"	Woodgrain
5/4 x 4 x 16'	1" x 3-1/2"	Woodgrain
5/4 x 6 x 16'	1" x 5-1/2"	Woodgrain
5/4 x 8 x 16'	1" x 7-1/4"	Woodgrain
5/4 x 10 x 16'	1" x 9-1/4"	Woodgrain
5/4 x 12 x 16'	1" x 11-1/4"	Woodgrain



LP SmartSide

Lap Siding

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
3/8 x 6 x 16'	3/8" x 5-7/8"	Woodgrain	15.5 pcs per square @ 4-7/8" exposure
3/8 x 8 x 16'	3/8" x 7-7/8"	Woodgrain	11 pcs per square @ 6-7/8" exposure
3/8 x 12 x 16'	3/8" x 11-7/8"	Woodgrain	7 pcs per square @ 10-7/8" exposure



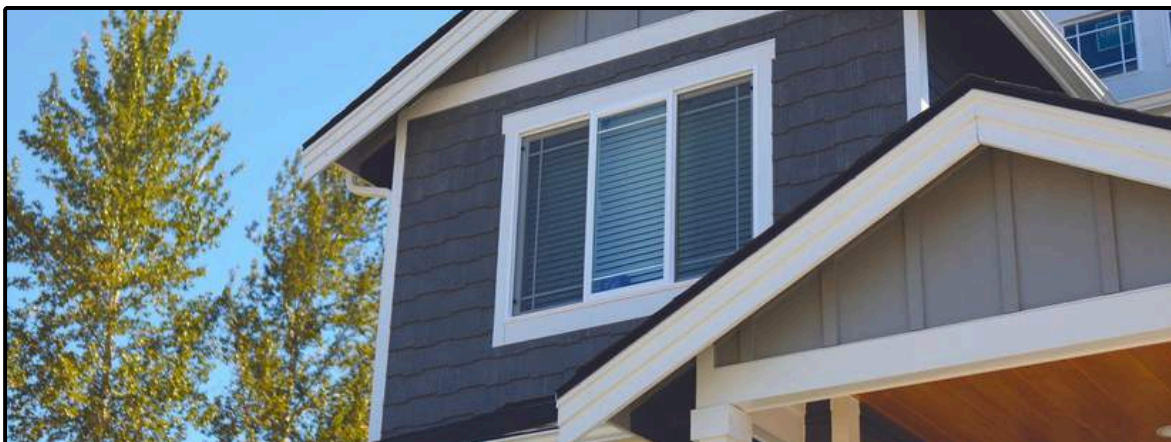
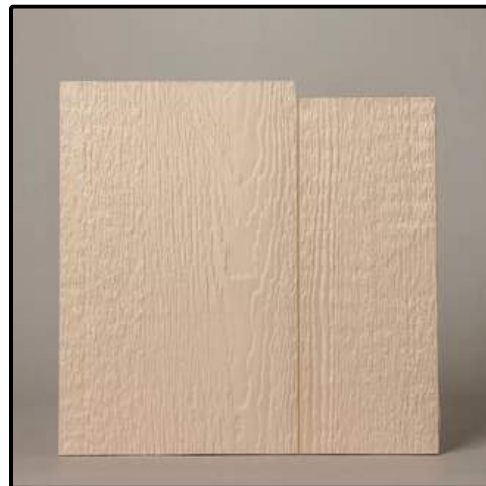
- LP siding and trim offer outstanding impact resistance, performing better than vinyl and fiber cement in field tests.
- LP has over 20 years of exceptional performance as a full home siding solution.

LP SmartSide

Shakes

STYLE	PANEL SIZE	EXPOSURE
Reversible - Straight or Staggered Edge	3/8" x 11-5/8" x 48"	30 panels per square @ 10" exposure

- *LP shake panels can be installed for the straight edge or the staggered edge exposed.*
- *LP is the #1 brand of engineered wood siding, offering refined durability, workability, and longer lasting curb appeal.*



LP SmartSide

Panels

Soffit

Square Edge

THICKNESS	NOMINAL SIZE	SURFACING
3/8"	4' x 8'	Woodgrain



- LP soffit is intended for soffit application only. It is not warranted for sidewall use.

Shiplap No-groove

Shiplap Edge

THICKNESS	NOMINAL SIZE	SURFACING
3/8"	4' x 8'	Woodgrain
3/8"	4' x 9'	Woodgrain
3/8"	4' x 10'	Woodgrain



- LP shiplap no-groove panels are intended for sidewall applications, such as board and batten.



LP SmartSide

Panels

T1-11

Shiplap Edge

THICKNESS	NOMINAL SIZE	SURFACING	GROOVE
7/16"	4' x 8'	Woodgrain	4" or 8" On Center
7/16"	4' x 9'	Woodgrain	4" or 8" On Center
7/16"	4' x 10'	Woodgrain	4" or 8" On Center



- LP T1-11 panel grooves are 3/8" wide.



LP SmartSide

Panels

Vertical Siding

Square Edge

NOMINAL SIZE	ACTUAL SIZE	SURFACING
3/8" x 16" x 16'	3/8" x 15-15/16" x 16'	Woodgrain



- Vertical siding 16' panels offer a more efficient option for long runs that have no floor break.

Cut to Width Soffit

Square Edge

NOMINAL SIZE	ACTUAL SIZE	SURFACING	STYLE
3/8" x 12" x 16'	3/8" x 11-15/16"	Woodgrain	Vented or Solid
3/8" x 16" x 16"	3/8" x 15-15/16"	Woodgrain	Vented or Solid
3/8" x 24" x 16"	3/8" x 23-15/16"	Woodgrain	Vented or Solid



- LP's vented soffits have 10 square inches of ventilation per linear foot.



LP SmartSide

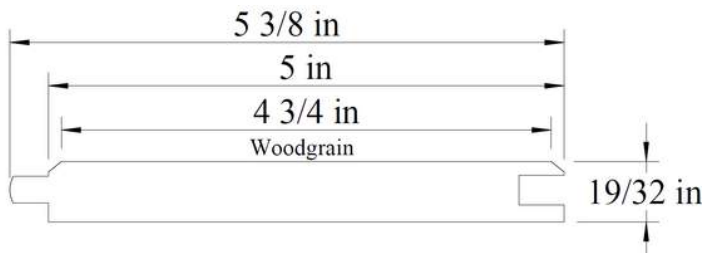
Edmund Allen Exclusive LP Profiles

Tongue & Groove V-Joint

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
1 x 6	9/16" x 5-3/8"	Woodgrain	15 pcs per square with a 5" exposure



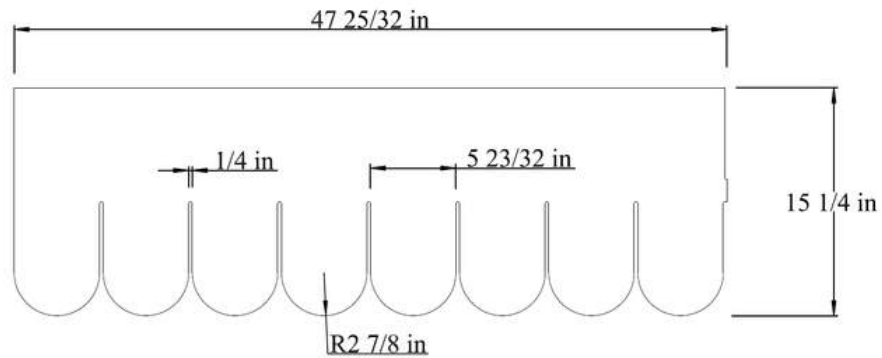
- Edmund Allen's LP Tongue and Groove is intended for soffit or porch ceiling use only. It is not warranted for sidewall application.



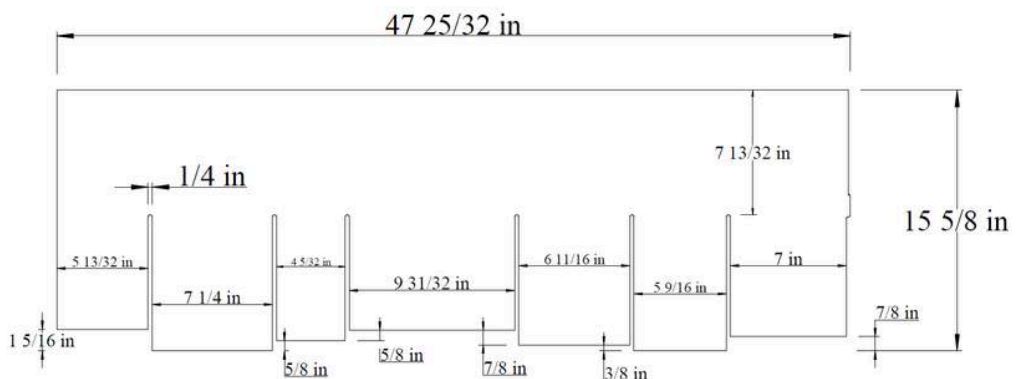
Important:
Edmund Allen exclusive LP profiles are only available as a pre-finished product.

Custom LP Shake Panels

FULL KEYWAY ROUND PANEL
46-1/4 pcs per square @ 6-1/2" exposure



FULL KEYWAY STAGGERED PANEL
46-1/4 pcs per square @ 6-1/2" exposure



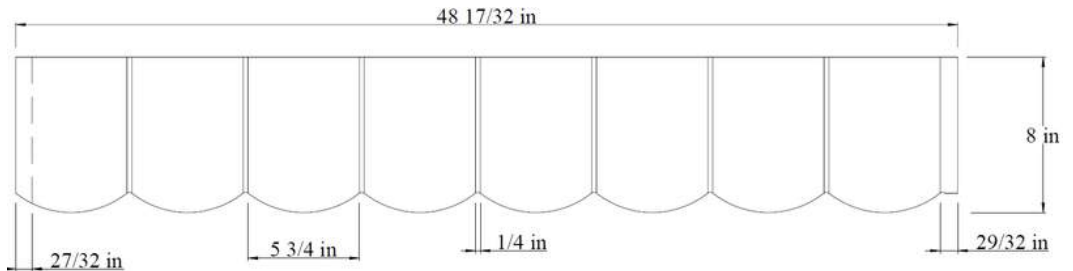
LP SmartSide

Edmund Allen Exclusive LP Profiles

Custom LP Shake Panels

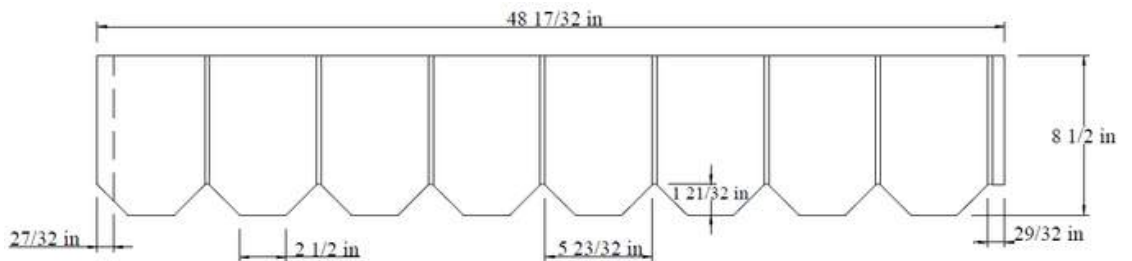
**HALF KEYWAY
FISHSCALE PANEL**

43 pcs per square @
7" exposure



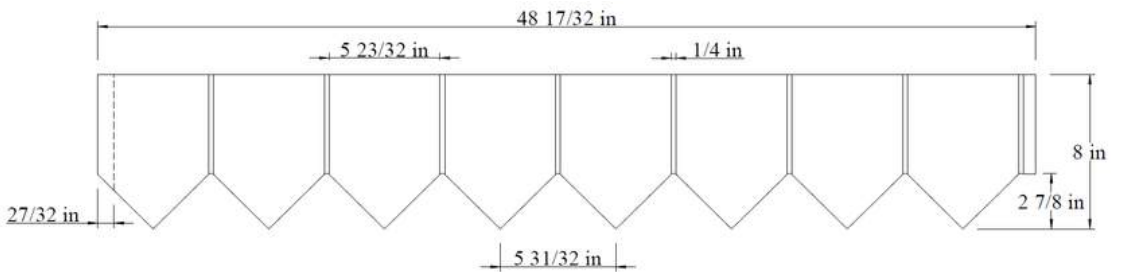
**HALF KEYWAY
OCTAGON PANEL**

43 pcs per square @
7" exposure



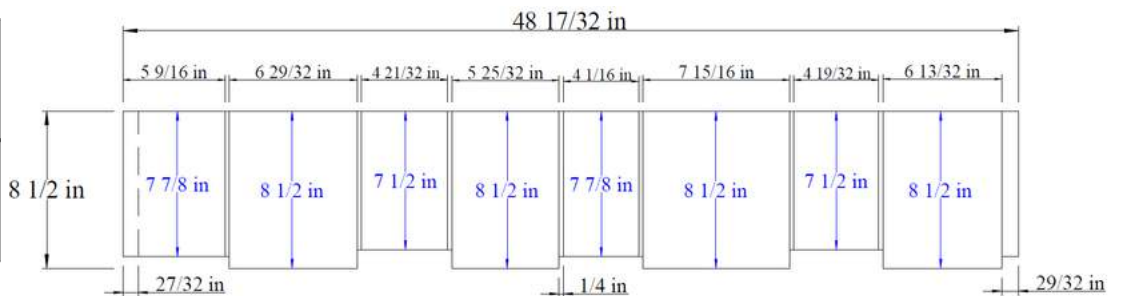
**HALF KEYWAY
DIAMOND PANEL**

52-1/4 pcs per square
@ 5-3/4" exposure



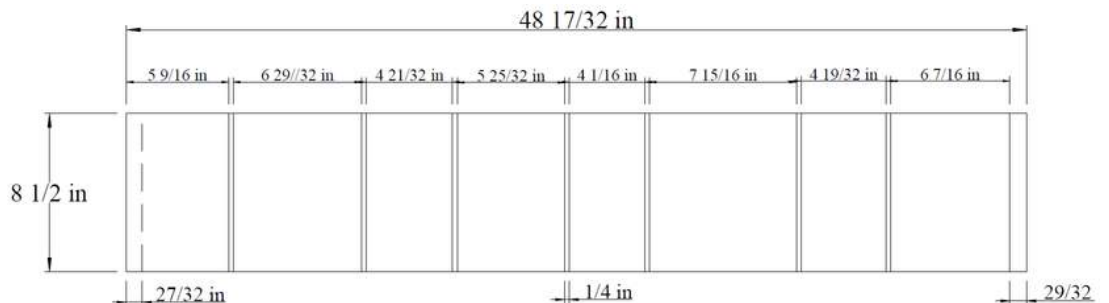
**HALF KEYWAY
STAGGERED PANEL**

43 pcs per square @
7" exposure





**HALF KEYWAY
EVEN PANEL**

43 pcs per square @
7" exposure



TruExterior

Reversible Trim

NOMINAL SIZE	ACTUAL SIZE	SURFACING	NOMINAL SIZE	ACTUAL SIZE	SURFACING
1 x 4 x 16'	3/4" x 3-1/2"	Woodgrain or Smooth	2 x 4 x 16'	1-1/2" x 3-1/2"	Woodgrain or Smooth
1 x 6 x 16'	3/4" x 5-1/2"	Woodgrain or Smooth	2 x 6 x 16'	1-1/2" x 5-1/2"	Woodgrain or Smooth
1 x 8 x 16'	3/4" x 7-1/4"	Woodgrain or Smooth	2 x 8 x 16'	1-1/2" x 7-1/4"	Woodgrain or Smooth
1 x 10 x 16'	3/4" x 9-1/4"	Woodgrain or Smooth	2 x 10 x 16'	1-1/2" x 9-1/4"	Woodgrain or Smooth
1 x 12 x 16'	3/4" x 11-1/4"	Woodgrain or Smooth	2 x 12 x 16'	1-1/2" x 11-1/4"	Woodgrain or Smooth
5/4 x 4 x 16'	1" x 3-1/2"	Woodgrain or Smooth			
5/4 x 6 x 16'	1" x 5-1/2"	Woodgrain or Smooth			
5/4 x 8 x 16'	1" x 7-1/4"	Woodgrain or Smooth			
5/4 x 10 x 16'	1" x 9-1/4"	Woodgrain or Smooth			
5/4 x 12 x 16'	1" x 11-1/4"	Woodgrain or Smooth			
					

TruExterior[®]
Siding & Trim

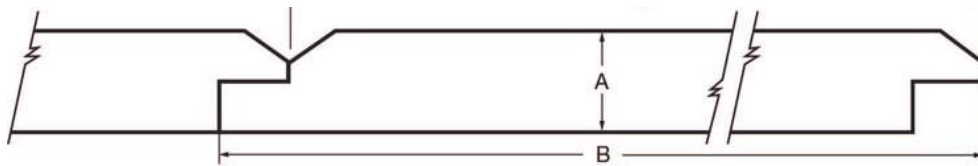


TruExterior

Siding Profiles

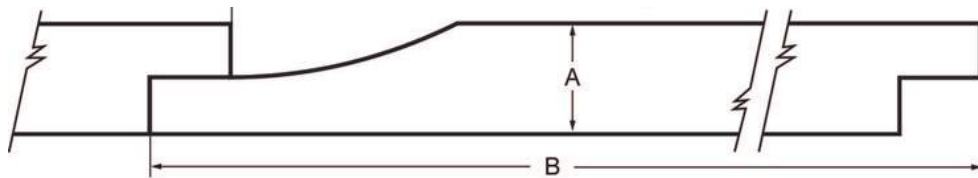
V-Rustic

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
1 x 6 x 16'	(A) 11/16" x (B) 5-1/2"	Smooth	15 pcs per square @ 5" exposure
1 x 8 x 16'	(A) 11/16" x (B) 7-1/2"	Smooth	10.8 pcs per square @ 7" exposure
1 x 10 x 16'	(A) 11/16" x (B) 9-1/2"	Smooth	8.4 pcs per square @ 9" exposure



Cove/Dutch Lap

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
1 x 6 x 16'	(A) 11/16" x (B) 5-1/2"	Smooth	15 pcs per square @ 5" exposure
1 x 8 x 16'	(A) 11/16" x (B) 7-1/4"	Smooth	10.8 pcs per square @ 7" exposure
1 x 10 x 16'	(A) 11/16" x (B) 9-1/4"	Smooth	8.4 pcs per square @ 9" exposure

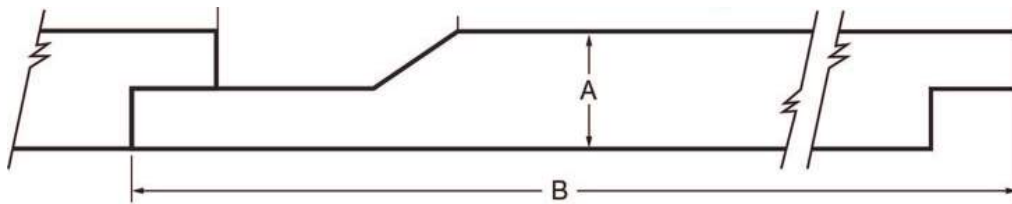


TruExterior

Siding Profiles

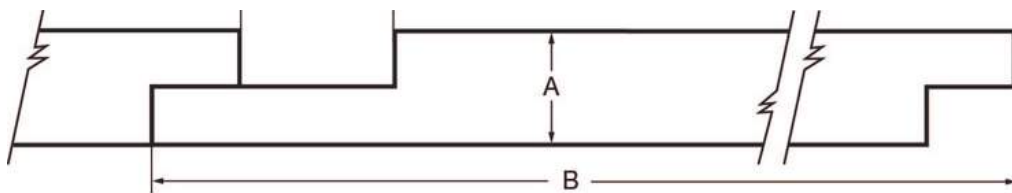
Channel Bevel

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
1 x 6 x 16'	(A) 11/16" x (B) 5-1/2"	Smooth	15 pcs per square @ 5" exposure
1 x 8 x 16'	(A) 11/16" x (B) 7-1/2"	Smooth	10.8 pcs per square @ 7" exposure
1 x 10 x 16'	(A) 11/16" x (B) 9-1/2"	Smooth	8.4 pcs per square @ 9" exposure



Channel

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
1 x 6 x 16'	(A) 11/16" x (B) 5-1/2"	Smooth	15 pcs per square @ 5" exposure
1 x 8 x 16'	(A) 11/16" x (B) 7-1/4"	Smooth	11.2 pcs per square @ 6-3/4" exposure
1 x 10 x 16'	(A) 11/16" x (B) 9-1/4"	Smooth	8.7 pcs per square @ 8-3/4" exposure



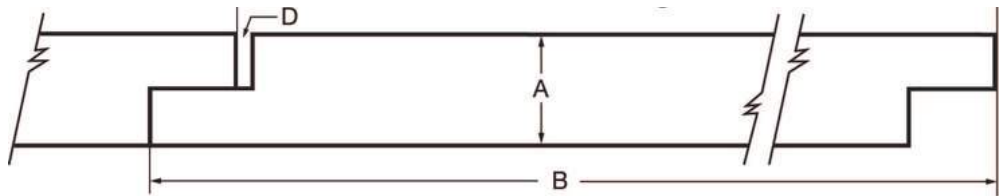
TruExterior

Siding Profiles

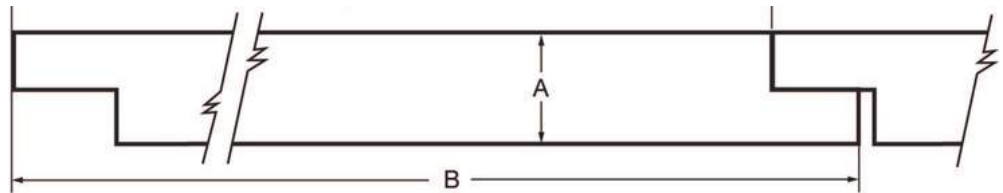
Reversible Shiplap/Nickel Gap

NOMINAL SIZE	ACTUAL SIZE	SURFACING	EXPOSURE
1 x 4 x 16'	(A) 11/16" x (B) 3-1/2"	Woodgrain or Smooth	24 pcs per square @ 3-1/8" exposure
1 x 6 x 16'	(A) 11/16" x (B) 5-1/2"	Woodgrain or Smooth	14.7 pcs per square @ 5-1/8" exposure
1 x 8 x 16'	(A) 11/16" x (B) 7-1/4"	Woodgrain or Smooth	11.1 pcs per square @ 6-13/16" exposure
1 x 10 x 16'	(A) 11/16" x (B) 9-1/4"	Woodgrain or Smooth	8.6 pcs per square @ 8-13/16" exposure

- Nickel Gap - (D) = 1/16"









- Shiplap






Easy Trim

5/16" TRIM SYSTEM Length: 10'




OUTSIDE CORNERS

EZ 1  Square Outside Corner 5/16" Trim	EZ 2  Round Outside Corner 5/16" Trim	EZ 12  2-Piece Square Outside Corner 5/16" Trim	EZ 13  Arrow Outside Corner 5/16" Trim	EZ 14  X Outside Corner 5/16" Trim	EZ 15  Multi-Angle Outside Corner 5/16" Trim (105°-160°)
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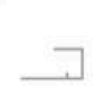

INSIDE CORNERS

EZ 3  Inside Corner 5/16" Trim	EZ 18  Multi-Angle Inside Corner 5/16" Trim (105°-160°)	EZ 27  2-Piece Inside Corner 5/16" Trim
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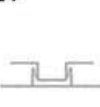


HORIZONTAL TRIMS

EZ 4  Horizontal Z 5/16" Trim	EZ 5  Horizontal Reveal H 5/16" Trim	EZ 10  Horizontal Base B 5/16" Trim
--	---	--

J TRIMS

EZ 8  General J 5/16" Trim	EZ 9  Soffit J 5/16" Trim	EZ 20  2-Piece General J 5/16" Trim	EZ 21  2-Piece Soffit J 5/16" Trim
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VERTICAL TRIMS

EZ 7  2-Piece Vertical U 5/16" Trim	EZ 19  2-Piece Vertical Window Jamb 5/16" Trim	EZ 25  Vertical H 5/16" Trim
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SOFFIT TRIM

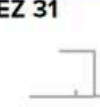
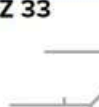

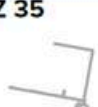
EZ 29  Perforated Soffit 5/16" Trim Net Free Air Space 77 in ² /lin ft 163.3 cm ² /lin m
--

SLIMLINE® TRIMS (SLT)


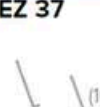
EZ 22  Horizontal Z SLT 5/16" Trim	EZ 23  2-Piece Vertical SLT 5/16" Trim	EZ 24  2-Piece Window SLT 5/16" Trim
--	---	---

3/4" TRIM SYSTEM Length: 10'


OUTSIDE CORNERS

EZ 31  Square Outside Corner 3/4" Trim	EZ 33  Arrow Outside Corner 3/4" Trim	EZ 34  X Outside Corner 3/4" Trim	EZ 35  Multi-Angle Outside Corner 3/4" Trim (105°-160°)
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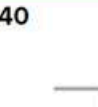
INSIDE CORNERS

EZ 36  Inside Corner 3/4" Trim	EZ 37  Multi-Angle Inside Corner 3/4" Trim (105°-160°)
---	--


VERTICAL TRIM

EZ 38  2-Piece Vertical U 3/4" Trim
--

J TRIM

EZ 40  General J 3/4" Trim

HORIZONTAL TRIM

EZ 48  Horizontal Base Z 3/4" Trim



Easy Trim

5/16" TO 3/4" TRANSITION TRIMS Length: 10'

OUTSIDE CORNERS

EZ 16



2-Piece Outside Corner
5/16" to 3/4" Transition Trim

EZ 45



Multi-Angle Outside Corner
5/16" to 3/4" Transition Trim

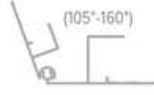
INSIDE CORNERS

EZ 17



Inside Corner 5/16" to
3/4" Transition Trim

EZ 46



Multi-Angle Inside Corner
5/16" to 3/4" Transition Trim

VERTICAL TRIM

EZ 11



2-Piece Vertical U 5/16"
to 3/4" Transition Trim

7/16" TRIM SYSTEM Length: 10'

OUTSIDE CORNER

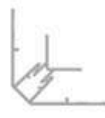
EZ 62



2-Piece Square Outside
Corner 7/16" Trim

INSIDE CORNER

EZ 63



2-Piece Inside Corner
7/16" Trim

VERTICAL TRIM

EZ 67



2-Piece Vertical U
7/16" Trim

J TRIMS

EZ 68



General J
7/16" Trim

EZ 71



2-Piece General J
7/16" Trim

HORIZONTAL TRIMS

EZ 64



Horizontal Z
7/16" Trim

EZ 65



Horizontal H
7/16" Trim

EZ 70



Horizontal Base B
7/16" Trim

SOFFIT TRIM

EZ 79



Perforated Soffit
7/16" Trim

Net Free Air Space
7.7 in²/lin ft
163.3 cm²/lin m

UNIVERSAL TRIMS Length: 10'

WINDOW FLASHING

EZ 28



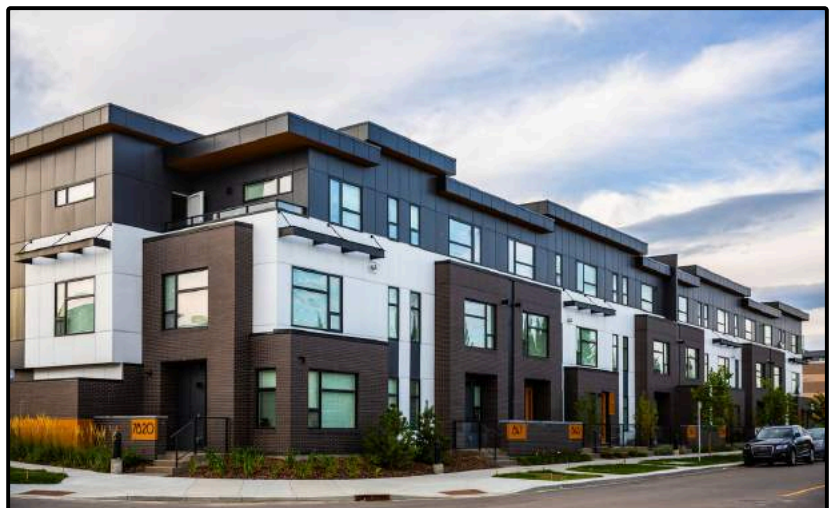
1-3/8" Window Drip Cap
Flashing

STARTER STRIP

EZ 60



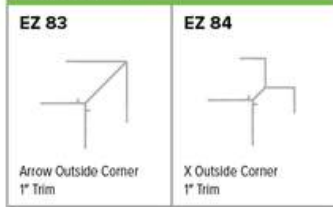
Perforated Vented Starter
Strip Trim (Vinyl)



Easy Trim

1" TRIM SYSTEM Length: 10'

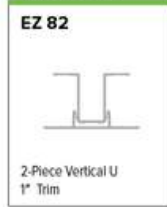
OUTSIDE CORNERS



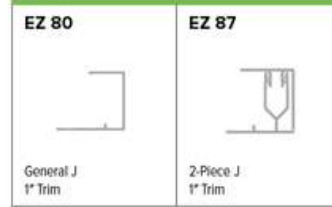
INSIDE CORNER



VERTICAL TRIM



J TRIMS

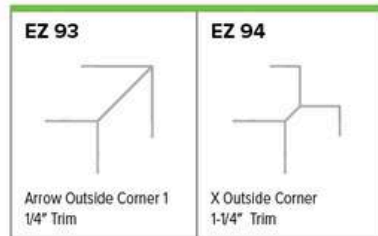


HORIZONTAL TRIMS

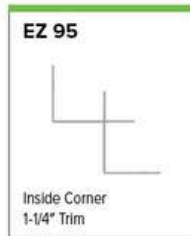


1-1/4" TRIM SYSTEM Length: 10'

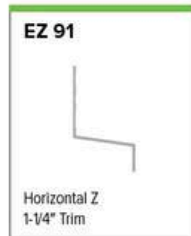
OUTSIDE CORNERS



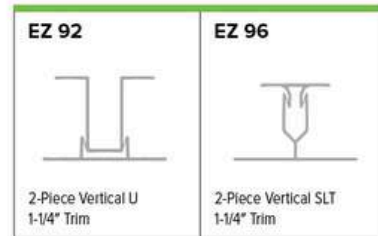
INSIDE CORNER



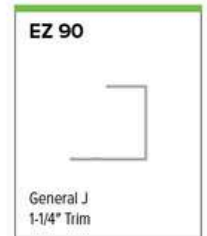
HORIZONTAL TRIM



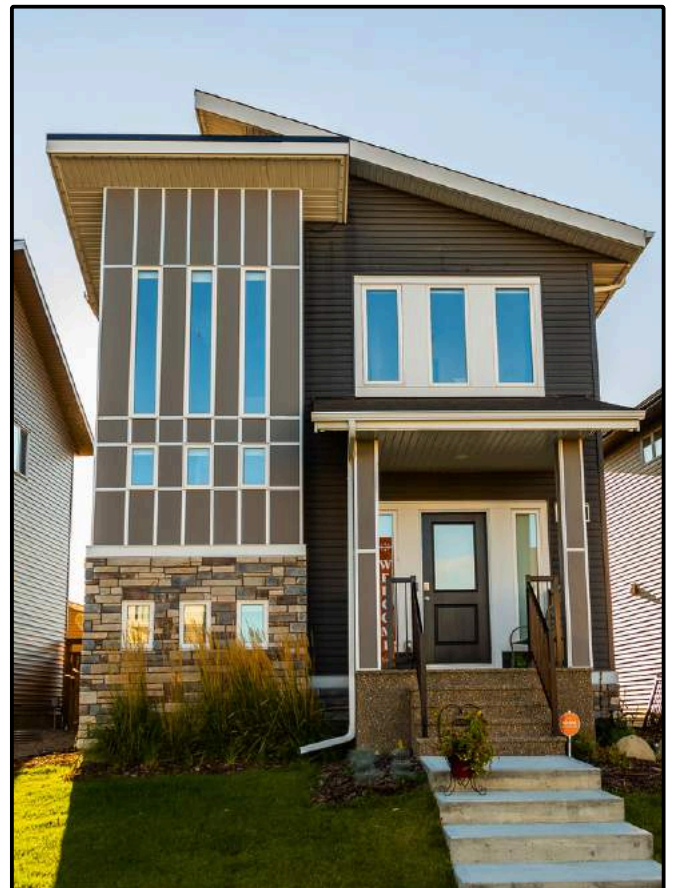
VERTICAL TRIMS



J TRIM



- *EasyTrim is the complete aluminum trim system for fiber cement, engineered wood, and vinyl siding on single-family homes, multi-family developments, and commercial buildings.*
- *EasyTrim has easy-building products which are compatible with almost every panel or lap product of all sizes and thicknesses, including: 5/16", 7/16", 3/4", 1", 1-1/4".*



General Information

MISSION STATEMENT

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.

For over 125 years, Edmund Allen Lumber has served the lumber industry in the Midwest as a Western Red Cedar lumber distributor. Over the years, we've added more product lines and production capabilities to bring our customers more options and customization to fulfill nearly any project. 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 typically handled by our own fleet of trucks. We make every attempt to maintain a routine delivery schedule. Please call for your delivery day.

Customer pick ups are always welcome. We can also service inquiries on direct mill shipments via truck, or railroad car.

Delivery Charges

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

Returns

Returns must be authorized by Edmund Allen personnel within 30 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 25% restocking fee. Returns are not allowed on pre-finished material.

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 at 1-800-892-1884, or e-mail sales@edmundallen.com. All prices are subject to change without notice.





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