



PRODUCT CERTIFICATES VALID FROM 06.26.2026 TO 06.30.2027

WUI-CERTIFIED PRODUCTS BROCHURE

/ FEATURING

WHAT IS WUI? | DIGITAL DOCS SHEET | DIGITAL BROCHURE ACCESS

PRODUCT WUI CERTIFICATION DOCUMENTS

YOUR SAFETY MATTERS TO US.



Cal Fire

The California Office of the State Fire Marshal Fire Engineering team has reviewed the technical documents for each of our products and deemed them acceptable to be included in the Cal Fire Building Materials Listing Program (BLM). Learn more at fire.ca.gov.

INTRODUCTION

At Western Woods, we strive to deliver lumber products that offer industry-leading durability, safety, and performance. We're keenly aware that more and more people are building into the **Wildland-Urban Interface (WUI)** and the consequences that come with it. We take wildfires seriously, and for us, it's personal. Our team has experienced first-hand the effects of wildfires on our community. In response, our team has ambitiously pursued methods to produce lumber that offers increased survivability in environmental events such as wildfires. Whether your project is a home, a commercial structure, or a simple outbuilding, every moment your structure withstands a wildfire matters.

With that in mind, our team is proud to announce that our Premium Designs products* have been produced to comply with the rigorous standards outlined in the **WUI Products Handbook**. Published by the **California State Fire Marshal (SFM)** as a supplemental part of the **California Building Code (CBC)****, the WUI Products Handbook outlines all of the products that have been reviewed by the SFM Staff and had their compliance verified based upon a thorough analysis of product performance test results and product reliability features. Every WUI-verified product is listed, and a listing number is then attached to the product.

To learn more about the visit the CalFire website at <https://osfm.fire.ca.gov> (or scan the QR code to the right). To complete get a listing of our WUI-compliant products, visit our website, www.westernwoodsinc.com, or turn to **Page 027**.



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The Camp Fire, 2018

When the catastrophic Camp Fire wiped out the town of Paradise, the Butte County community - *the community we call home* - was devastated. The disaster was a severe reminder of the sheer destructive power of wildfires. All of us came together to pick up the pieces, to help those that lost in the fire, and make strides toward a safer future. For us, wildfires are personal.

* Including Western Woods ENDURAWOOD™ and PROFORMAWOOD™ lumber products. Additional, non Premium Designs products, have been listed as well. See our website for details.

** WUI-Certified lumber products are now mandatory within the 2022 California Building Code (CBC).

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CONNECT WITH US

VISIT OR MAIL US

VISIT: 275 Sikorsky Ave.
Chico, CA 95973

MAIL: P.O. Box 4402
Chico, CA 95927

CALL US OR VISIT US ONLINE

Tel (800) 824-4100
(800) 822-8157

Fax (800) 894-8601

www.westernwoodsinc.com

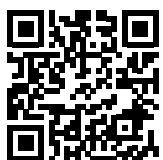
info@westernwoodsinc.com

LET'S GET SOCIAL

 @westernwoodsinc

 Western Woods, Inc.

 Western Woods, Inc.



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OUR WEBSITE.

WUI-CERTIFIED PRODUCTS

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- 009 **8140-2084:0003**
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EXTERIOR WALL SIDING AND SHEATHING
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PRODUCT // No. 8140-2084:0001

EXTERIOR WALL SIDING AND SHEATHING FOR WILDLAND URBAN INTERFACE (WUI)

AVAILABLE PROFILES

- > V SHIPLAP
- > CHANNEL SHIPLAP
- > SHIPLAP
- > TONGUE + GROOVE
- > LOG CABIN



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- ◀ Scan the QR code to get a digital copy of the certification document for this product.
- ▶ QR codes for all of our WUI-certified products may be found on **PAGE 027** or at **westernwoodsinc.com**.



**CALIFORNIA DEPARTMENT OF FORESTRY & FIRE
PROTECTION
OFFICE OF THE STATE FIRE MARSHAL
FIRE ENGINEERING & INVESTIGATIONS DIVISION
BUILDING MATERIALS LISTING PROGRAM**

LISTING SERVICE

LISTING No.:	8140-2084:0001
PARENT LISTING No.:	8140-2041:0001
CATEGORY:	8140 - EXTERIOR WALL SIDING AND SHEATHING FOR WILDLAND URBAN INTERFACE (W.U.I)
LISTEE:	WESTERN WOODS INC. P.O. Box 4402, Chico, CA, 95973 Contact: Yale, Linda (530) 343-5821 (530) 343-3851 Email: lindsay@westernwoodsinc.com
DESIGN:	Solid-sawn "Wood" siding with no through holes or loose knots, installed over structural plywood or oriented strand board (OSB) with a 7/16" minimum thickness and complying with Voluntary Product Standard PS1 or Voluntary Product Standard PS2, with the following interlocking designs when installed in accordance with industrial technical guide. Refer to the manufacturer's installation instructions and product data sheets. a. Tongued & Grooved, Shiplap, Channel Shiplap, V Shiplap, Log Cabin: When applied in a horizontal orientation with minimum nominal 6" wide and nominal 1" thick boards made of wood species "Redwood", "Western Red Cedar", "Incense Cedar", "Port Orford Cedar", "Alaska Yellow Cedar", "Ponderosa Pine", "Douglas Fir", "White Fir", "Western Spruce", or any other wood species having a Flame Spread Rating not greater than 150 (Class C) when tested in accordance with ASTM E84. b. Tongued & Grooved, Shiplap, Channel Shiplap, V Shiplap: When applied in a vertical orientation with minimum nominal 6" wide and nominal 1" thick boards made of wood species "Redwood", "Western Red Cedar", "Incense Cedar", "Port Orford Cedar", "Alaska Yellow Cedar", "Ponderosa Pine", "Douglas Fir", "White Fir", and "Western Spruce", or any other wood species having a Flame Spread Rating not greater than 100 (Class C) when tested in accordance with ASTM E84. All nominal board sizes shall comply with the applicable provisions of American Softwood Lumber Standard DOC PS 20. Edge and end glued siding is permitted to be used interchangeably with solid sawn members. The recommended installation practice for solid wood siding in wall construction regarding butt and overlapping joints is: butt joints between pieces should be staggered a minimum of 12" and all butt joints should be flush with no gap. Nail joints into the studs or blocking members. One nail at each crossing with the wood frame support member shall be used for nominal 6" siding and 2 nails for nominal 8" or wider siding. Refer to the manufacturer's installation instructions and product data sheets.
RATING:	Compliance with Chapter 7A of the California Building Code.
INSTALLATION:	In accordance with listee's printed installation instructions, applicable codes and ordinances and in a manner acceptable to the authority having jurisdiction.



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FIRE ENGINEERING & INVESTIGATIONS DIVISION
BUILDING MATERIALS LISTING PROGRAM**

LISTING SERVICE

MARKING:	Listee name. Model number, rating and SFM label.
APPROVAL:	Listed as solid wood sidings for use in the Wildland Urban Interface areas.
NOTES:	

11-23-11 bh



This listing is based upon technical data submitted by the applicant. OSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other suitable information sources.

Date Issued: 06/26/2026

Listing Expires: 06/30/2027

Authorized By: **Michael Huang** , Program Coordinator
Fire Engineering & Investigations Division

BY THE NUMBERS: WUI STATISTICS



The WUI is the fastest growing land use type in the United States.



97% of new WUI land was due to new home construction



1 in 3 homes in the U.S. are located in the WUI.



Wildfires are more frequent, more intense, & are burning 2x longer.*



80 million properties are at 'significant wildfire risk' in the WUI.

SOURCE 1: "Fueling the Flames." *First Street Foundation*. May 16, 2022. www.firststreet.org | SOURCE 2: "The Wildland-Urban Interface: The Problem, Trends, & Solutions." *Headwater Economics*. August 31, 2018. www.headwatereconomics.org

TO LEARN MORE ABOUT THE WILDLAND URBAN-INTERFACE (WUI), VISIT THE CALIFORNIA OFSM WEBSITE: <https://osfm.fire.ca.gov>

WESTERN WOODS

CALL US (800) 824-4100 // VISIT US ONLINE www.westernwoodsinc.com



PRODUCT // No. 8110-2084:0002

DECKING FOR WILDLAND URBAN INTERFACE (WUI)



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- ▶ Scan the QR code to get a digital copy of the certification document for this product.
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OFFICE OF THE STATE FIRE MARSHAL
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BUILDING MATERIALS LISTING PROGRAM**

LISTING SERVICE

LISTING No.:	8110-2084:0002
PARENT LISTING No.:	8110-2041:0002
CATEGORY:	8110 - DECKING FOR WILDLAND URBAN INTERFACE (W.U.I)
LISTEE:	WESTERN WOODS INC. P.O. Box 4402, Chico, CA, 95973 Contact: Yale, Linda (530) 343-5821 (530) 343-3851 Email: lindsay@westernwoodsinc.com
DESIGN:	Solid "Wood" decking, when installed over minimum 2" x 6" solid "Douglas Fir" or better joists, spaced 24" or less on center, and decking and joists complying with American Softwood Lumber Standard PS 20 as follows: Minimum nominal 5/4" thick and nominal 6" wide decking boards with a maximum 3/8" radius edges made of solid wood species "Redwood", "Western Red Cedar", "Incense Cedar", "Port Orford Cedar", or "Alaska Yellow Cedar" having a Class B Flame Spread rating when tested in accordance with ASTM E84. Lumber grades: construction common, commercial or better grades for Redwood; 3 common, commercial or better grades for Cedars. Refer to the manufacturer's installation instructions and product data sheets.
RATING:	Class B Flame Spread
INSTALLATION:	In accordance with listee's printed installation instructions, applicable codes and ordinances and in a manner acceptable to the authority having jurisdiction.
MARKING:	Listee name. Model number, rating and SFM label.
APPROVAL:	Listed as solid wood decking materials for use in the Wildland Urban Interface areas.
NOTES:	



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LISTING SERVICE

11-23-11 bh



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Date Issued: 06/26/2026

Listing Expires: 06/30/2027

Authorized By: **Michael Huang** , Program Coordinator
Fire Engineering & Investigations Division

**WUI +
WESTERN WOODS.
WE OFFER:
SHEATHING
DECKING
SIDING
ENDURAWOODTM
SEE
PAGE 024
PROFORMAWOODTM
SEE
PAGE 025**

Call us today to learn more.

SOURCE 1: "Fueling the Flames." *First Street Foundation*. May 16, 2022. www.firststreet.org | SOURCE 2: "The Wildland-Urban Interface: The Problem, Trends, & Solutions." *Headwater Economics*. August 31, 2018. www.headwatereconomics.org

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WESTERN WOODS

CALL US (800) 824-4100 // **VISIT US ONLINE** www.westernwoodsinc.com



PRODUCT // No. 8140-2084:0003

EXTERIOR WALL SIDING AND SHEATHING FOR WILDLAND URBAN INTERFACE (WUI)

AVAILABLE PROFILES

- > V SHIPLAP (EDGE VEE)
- > CHANNEL SHIPLAP
- > SHIPLAP
- > TONGUE + GROOVE



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- ◀ Scan the QR code to get a digital copy of the certification document for this product.
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LISTING SERVICE

LISTING No.:	8140-2084:0003
PARENT LISTING No.:	8140-2041:0003
CATEGORY:	8140 - EXTERIOR WALL SIDING AND SHEATHING FOR WILDLAND URBAN INTERFACE (W.U.I)
LISTEE:	WESTERN WOODS INC. P.O. Box 4402, Chico, CA, 95973 Contact: Yale, Linda (530) 343-5821 (530) 343-3851 Email: lindsay@westernwoodsinc.com
DESIGN:	Solid-sawn "Wood" siding with no through holes or loose knots, installed over structural plywood or oriented strand board (OSB) with a 7/16" minimum thickness and complying with Voluntary Product Standard PS1 or Voluntary Product Standard PS2, with the following interlocking designs when installed in accordance with industrial technical guide. Refer to the manufacturer's installation instructions and product data sheets. a. Tongued & Grooved, Shiplap, V Shiplap (Edge Vee One Side): When applied in a horizontal orientation with minimum nominal 4" wide and nominal 1" thick boards made of wood species "Redwood", "Western Red Cedar", "Incense Cedar", "Port Orford Cedar", "Alaska Yellow Cedar", or any other wood species having a Flame Spread Rating not greater than 75 (Class B) when tested in accordance with ASTM E84. An additional face nail is to be added and shall be placed on the face, approximately 1" from the groove edge for T&G or overlapping edge for shiplap designs. b. Tongued & Grooved, Shiplap, Channel Shiplap, V Shiplap (Edge Vee One Side): When applied in a vertical orientation with minimum nominal 4" wide and nominal 1" thick boards made of wood species "Redwood", "Western Red Cedar", "Incense Cedar", "Port Orford Cedar", "Alaska Yellow Cedar", or other wood species having a Flame Spread Rating not greater than 75 (Class B) when tested in accordance with ASTM E84. An additional face nail is to be added and shall be placed on the face, approximately 1" from the groove edge for the Tongue & Groove or overlapping edge for shiplap designs. All nominal board sizes shall comply with the applicable provisions of American Softwood Lumber Standard DOC PS 20. Edge and end glued siding is permitted to be used interchangeably with solid sawn members. The recommended installation practice for solid wood siding in wall construction regarding butt and overlapping joints is: butt joints between pieces should be staggered a minimum of 12" and all butt joints should be flush with no gap. Nail joints into the studs or blocking members. One nail at each crossing with the wood frame support member shall be used for nominal 6" siding and 2 nails for nominal 8" or wider siding. Refer to the manufacturer's installation instructions and product data sheets.
RATING:	Compliance with Chapter 7A of the California Building Code.



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INSTALLATION:	In accordance with listee's printed installation instructions, applicable codes and ordinances and in a manner acceptable to the authority having jurisdiction.
MARKING:	Listee name. Model number, rating and SFM label.
APPROVAL:	Listed as solid wood sidings for use in the Wildland Urban Interface areas.
NOTES:	

11-23-11 bh



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Date Issued: 06/26/2026

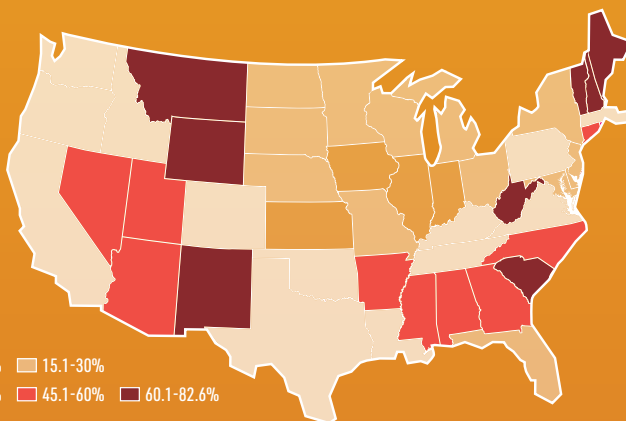
Listing Expires: 06/30/2027

Authorized By: **Michael Huang** , Program Coordinator
Fire Engineering & Investigations Division

WUI TRENDS: IT IS RAPIDLY EXPANDING ACROSS THE UNITED STATES.

No. OF HOMES IN THE WUI² RELATIVE TO THE TOTAL No. OF HOMES IN THE STATE (%)

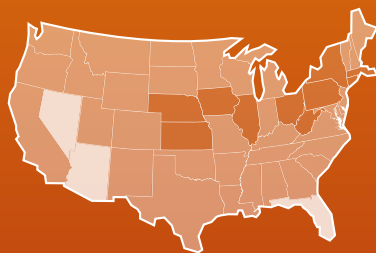
01.7-15% 15.1-30%
30.1-45% 45.1-60% 60.1-82.6%



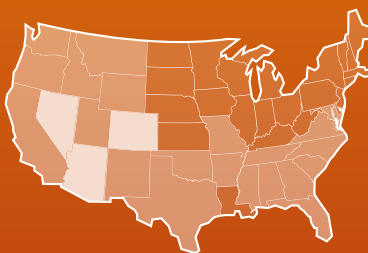
STATES WITH THE GREATEST No. OF HOMES IN THE WUI



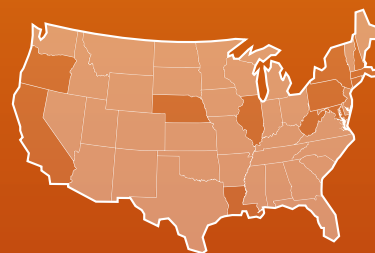
GROWTH RATE OF HOMES IN THE WUI¹ FROM 1990 TO 2010 BY STATE



GROWTH RATE OF PEOPLE IN THE WUI¹ FROM 1990 TO 2010 BY STATE



GROWTH RATE OF THE WUI AREA¹ FROM 1990 TO 2010 BY STATE



0-25% 26-75% 76-200%

SOURCE 1: "Rapid growth of the US wildland-urban interface raises wildfire risk." *PNAS*. February 6, 2018. www.pnas.org | SOURCE 2: "What is the WUI?" *U.S. Forest Service + U.S. Fire Administration*. Date unknown. www.usfa.fema.org

TO LEARN MORE ABOUT THE WILDLAND URBAN-INTERFACE (WUI), VISIT THE CALIFORNIA OFSM WEBSITE: <https://osfm.fire.ca.gov>



PRODUCT // No. 8140-2084:0004

EXTERIOR WALL SIDING AND SHEATHING FOR WILDLAND URBAN INTERFACE (WUI)

AVAILABLE PROFILES

> RABBETED BEVEL



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BUILDING MATERIALS LISTING PROGRAM**

LISTING SERVICE

LISTING No.:	8140-2084:0004
PARENT LISTING No.:	8140-2041:0004
CATEGORY:	8140 - EXTERIOR WALL SIDING AND SHEATHING FOR WILDLAND URBAN INTERFACE (W.U.I)
LISTEE:	WESTERN WOODS INC. P.O. Box 4402, Chico, CA, 95973 Contact: Yale, Linda (530) 343-5821 (530) 343-3851 Email: lindsay@westernwoodsinc.com
DESIGN:	Solid-sawn "Wood" siding with no through holes or loose knots, installed over structural plywood or oriented strand board (OSB) with a 7/16" minimum thickness and complying with Voluntary Product Standard PS1 or Voluntary Product Standard PS2, with the following interlocking designs when installed in accordance with industrial technical guide. Refer to the manufacturer's installation instructions and product data sheets. Rabbeted Bevel: When applied in a horizontal orientation with minimum nominal 6" wide and nominal 1" thick boards made of a wood species "Redwood", "Western Red Cedar", "Incense Cedar", "Port Orford Cedar", "Alaska Yellow Cedar", or any other wood species having a Flame Spread Rating not greater than 75 (Class B) when tested in accordance with ASTM E84. All nominal board sizes shall comply with the applicable provisions of American Softwood Lumber Standard DOC PS 20. Edge and end glued siding is permitted to be used interchangeably with solid sawn members. The recommended installation practice for solid wood siding in wall construction regarding butt and overlapping joints is: butt joints between pieces should be staggered a minimum of 12" and all butt joints should be flush with no gap. Nail joints into the studs or blocking members. One nail at each crossing with the wood frame support member shall be used for nominal 6" siding and 2 nails for nominal 8" or wider siding. Refer to the manufacturer's installation instructions and product data sheets.
RATING:	Compliance with Chapter 7A of the California Building Code.
INSTALLATION:	In accordance with listee's printed installation instructions, applicable codes and ordinances and in a manner acceptable to the authority having jurisdiction.
MARKING:	Listee name. Model number, rating and SFM label.
APPROVAL:	Listed as solid wood sidings for use in the Wildland Urban Interface areas.



**CALIFORNIA DEPARTMENT OF FORESTRY & FIRE
PROTECTION
OFFICE OF THE STATE FIRE MARSHAL
FIRE ENGINEERING & INVESTIGATIONS DIVISION
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LISTING SERVICE

NOTES:

11-23-11bh



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Date Issued: 06/26/2026

Listing Expires: 06/30/2027

Authorized By: **Michael Huang** , Program Coordinator
Fire Engineering & Investigations Division

RESOURCE
LINKSCALIFORNIA BUILDING
CODE TITLE 7COLORADO WILDFIRE
RESILIENCY CODE2023 OREGON
RESIDENTIAL
SPECIALTY CODEINTERNATIONAL
WILDLAND-URBAN
INTERFACE CODE

BUILD SMARTER. BUILD BETTER. IT'S NOW CODE.

Starting in California. Refer to the 2025 California Building Code, Title 24, Section 7A. Scan the QR code to learn more.

ADOPTION OF WUI BUILDING CODES IS SPREADING

STATES WITH SPECIFIC STATE- WIDE WUI BUILDING CODES:^{1,2}

» California » Oregon » Colorado
» Washington

STATES THAT APPLY WUI BUILDING CODES LOCALLY + REGIONALLY:¹

» New Mexico » Idaho » Wyoming

STATES THAT HAVE FORMALLY ADOPTED THE IWUIC:^{1,3}

» Montana » Nevada
» Pennsylvania » Utah

THE FEDERAL GOVERNMENT requires that new federal buildings over 5,000 ^{sq/ft} built in the WUI must adhere to **International Wildland Urban-Interface Code (IWUIC)**.

¹ SOURCE: Headwater Economics, "Tracking Western states' diverse approaches to wildfire building codes." <https://headwaterseconomics.org/natural-hazards/wildfire/tracking-western-states-diverse-approaches-to-wildfire-building-codes/>

² SOURCE: Michigan State University, "The Wildland Urban Interface and Fire Management Policies." https://www.canr.msu.edu/fccp/uploads/Files/4h.%20WUI%20Policies_FINAL.pdf | ³ IWUIC: "International Wildland Urban-Interface Code."

TO LEARN MORE ABOUT THE WILDLAND URBAN-INTERFACE (WUI), VISIT THE CALIFORNIA OFSM WEBSITE: <https://osfm.fire.ca.gov>



PRODUCT // No. 8140-2084:0005

EXTERIOR WALL SIDING AND SHEATHING FOR WILDLAND URBAN INTERFACE (WUI)

AVAILABLE PROFILES

> BOARD + BATTEN



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LISTING No.:	8140-2084:0005
PARENT LISTING No.:	8140-2041:0005
CATEGORY:	8140 - EXTERIOR WALL SIDING AND SHEATHING FOR WILDLAND URBAN INTERFACE (W.U.I)
LISTEE:	WESTERN WOODS INC. P.O. Box 4402, Chico, CA, 95973 Contact: Yale, Linda (530) 343-5821 (530) 343-3851 Email: lindsay@westernwoodsinc.com
DESIGN:	Solid-sawn "Wood" siding with no through holes or loose knots, installed over structural plywood or oriented strand board (OSB) with a 7/16" minimum thickness and complying with Voluntary Product Standard PS1 or Voluntary Product Standard PS2, with the following interlocking designs when installed in accordance with industrial technical guide. Refer to the manufacturer's installation instructions and product data sheets. Board and Batten: When applied in a vertical orientation with minimum nominal 8" wide and nominal 1" thick boards, and minimum nominal 4" wide and nominal 1-1/4" thick battens, with boards installed with a gap not more than 1/2", with battens fastened to the wood frame with not less than 3" long fasteners at a schedule not more than 24" on center, and boards and battens made of a wood species "Redwood", "Western Red Cedar", "Incense Cedar", "Port Orford Cedar", "Alaska Yellow Cedar", or any other wood species having a Flame Spread Rating not greater than 75 (Class B) when tested in accordance with ASTM E84. All nominal board sizes shall comply with the applicable provisions of American Softwood Lumber Standard DOC PS 20. Edge and end glued siding is permitted to be used interchangeably with solid sawn members. The recommended installation practice for solid wood siding in wall construction regarding butt and overlapping joints is: butt joints between pieces should be staggered a minimum of 12" and all butt joints should be flush with no gap. Nail joints into the studs or blocking members. One nail at each crossing with the wood frame support member shall be used for nominal 6" siding and 2 nails for nominal 8" or wider siding. Refer to the manufacturer's installation instructions and product data sheets.
RATING:	Compliance with Chapter 7A of the California Building Code.
INSTALLATION:	In accordance with listee's printed installation instructions, applicable codes and ordinances and in a manner acceptable to the authority having jurisdiction.
MARKING:	Listee name. Model number, rating and SFM label.



**CALIFORNIA DEPARTMENT OF FORESTRY & FIRE
PROTECTION
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FIRE ENGINEERING & INVESTIGATIONS DIVISION
BUILDING MATERIALS LISTING PROGRAM**

LISTING SERVICE

APPROVAL:	Listed as solid wood sidings for use in the Wildland Urban Interface areas.
NOTES:	

11-23-11 bh



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Date Issued: 06/26/2026

Listing Expires: 06/30/2027

Authorized By: **Michael Huang** , Program Coordinator
Fire Engineering & Investigations Division

WUI-CERTIFIED PRODUCTS EQUAL BETTER PRODUCTS.

*WUI-Certified lumber products burn more slowly
in the event of a fire, giving occupants the additional
time they need to get what matters most out and to safety.*

SOURCE 1: "Fueling the Flames." *First Street Foundation*. May 16, 2022. www.firststreet.org | SOURCE 2: "The Wildland-Urban Interface: The Problem, Trends, & Solutions." *Headwater Economics*. August 31, 2018. www.headwatereconomics.org

TO LEARN MORE ABOUT THE WILDLAND URBAN-INTERFACE (WUI), VISIT THE CALIFORNIA OFSM WEBSITE: <https://osfm.fire.ca.gov>

WESTERN WOODS

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PRODUCT // No. 8140-2084:0006

EXTERIOR WALL SIDING AND SHEATHING FOR WILDLAND URBAN INTERFACE (WUI)

AVAILABLE PROFILES

> BOARD ON BOARD



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- ◀ Scan the QR code to get a digital copy of the certification document for this product.
- ▶ QR codes for all of our WUI-certified products may be found on **PAGE 027** or at westernwoodsinc.com.



**CALIFORNIA DEPARTMENT OF FORESTRY & FIRE
PROTECTION
OFFICE OF THE STATE FIRE MARSHAL
FIRE ENGINEERING & INVESTIGATIONS DIVISION
BUILDING MATERIALS LISTING PROGRAM**

LISTING SERVICE

LISTING No.:	8140-2084:0006
PARENT LISTING No.:	8140-2041:0008
CATEGORY:	8140 - EXTERIOR WALL SIDING AND SHEATHING FOR WILDLAND URBAN INTERFACE (W.U.I)
LISTEE:	WESTERN WOODS INC. P.O. Box 4402, Chico, CA, 95973 Contact: Yale, Linda (530) 343-5821 (530) 343-3851 Email: lindsay@westernwoodsinc.com
DESIGN:	Solid-sawn "Wood" siding with no through holes or loose knots, installed over structural plywood or oriented strand board (OSB) with a 7/16" minimum thickness and complying with Voluntary Product Standard PS1 or Voluntary Product Standard PS2, with the following interlocking designs when installed in accordance with industrial technical guide. Refer to the manufacturer's installation instructions and product data sheets. Board on Board: When applied in a vertical orientation with minimum nominal 8" wide and nominal 1" thick boards, and 3/4" thick x 3-1/2" wide plywood inserts between boards, with boards and plywood inserts installed with a gap not more than 1/8" between them and fastened to the wood frame with not less than 3" long fasteners at a schedule not more than 24" on center, and boards made of a wood species "Redwood", "Western Red Cedar", "Incense Cedar", "Port Orford Cedar", "Alaska Yellow Cedar", or any other wood species having a Flame Spread Rating not greater than 75 (Class B) when tested in accordance with ASTM E84. All nominal board sizes shall comply with the applicable provisions of American Softwood Lumber Standard DOC PS 20. Edge and end glued siding is permitted to be used interchangeably with solid sawn members. The recommended installation practice for solid wood siding in wall construction regarding butt and overlapping joints is: butt joints between pieces should be staggered a minimum of 12" and all butt joints should be flush with no gap. Nail joints into the studs or blocking members. One nail at each crossing with the wood frame support member shall be used for nominal 6" siding and 2 nails for nominal 8" or wider siding. Refer to the manufacturer's installation instructions and product data sheets.
RATING:	Compliance with Chapter 7A of the California Building Code.
INSTALLATION:	In accordance with listee's printed installation instructions, applicable codes and ordinances and in a manner acceptable to the authority having jurisdiction.
MARKING:	Listee name. Model number, rating and SFM label.



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LISTING SERVICE

APPROVAL:	Listed as solid wood sidings for use in the Wildland Urban Interface areas.
NOTES:	

11-23-11 bh



This listing is based upon technical data submitted by the applicant. OSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other suitable information sources.

Date Issued: 06/26/2026

Listing Expires: 06/30/2027

Authorized By: **Michael Huang** , Program Coordinator
Fire Engineering & Investigations Division



ENDURAWOOD™

PREMIUM PATTERNS + TRIM COLLECTION BY WESTERN WOODS

At Western Woods we do not believe affordable building material should translate into sub-standard quality or performance. With **Western Woods ENDURAWOOD™ Premium Patterns + Trim Collection** you will find a great wood product that strikes the right balance of strength, value, and quality appearance without breaking your budget.

PRODUCT HIGHLIGHTS

- ▶ Easily works with both hand and with power tools.
- ▶ Great for both indoor and outdoor projects.
- ▶ Available with primed, stained, or a natural finish.
- ▶ Numerous pattern and finish options.

RECOMMENDED APPLICATIONS



Cornerboard



Trim



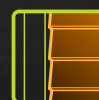
Fascia



Band



Rake



Siding



Framing



LEGEND

- ENDURAWOOD™
- PROFORMAWOOD™

AVAILABLE OPTIONS



Natural



Stained



Primed



Interior/Exterior



Custom Patterns



WWPA Patterns



PROFORMAWOOD™

PREMIUM REDWOOD PATTERNS + TRIM COLLECTION BY WESTERN WOODS

Boasting a core of Western Red Cedar that produces nearly twice the stability of many other softwoods, our **PROFORMAWOOD™ Premium Redwood Patterns + Trim Collection** delivers the professional grade longevity, performance, and aesthetics you need to make your next building project a success.

PRODUCT HIGHLIGHTS

- ▶ Boasts a strong natural resistance to moisture, decay, & insect damage.
- ▶ Easy to cut, saw, & nail thanks to a smooth, straight grain.
- ▶ Firmly grips onto paint and stains.
- ▶ Provides great style & performance.
- ▶ Great for a variety of both indoor and outdoor projects.

WE HAVE WHAT YOU NEED FOR SUCCESS.



PRODUCT & SERVICES BROCHURE

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LUMBER PATTERN BOOK

DIAGRAMS FOR 70+ PATTERNS | INSTALLATION
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LUMBER PATTERN DATA SHEETS

70+ PATTERN SUMMARIES | PRODUCT SIZING
OPTIONS | INSTALLATION INSTRUCTIONS



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PRODUCT LINE CARD

PRODUCT SIZING | FINISH + PATTERN
OPTIONS | DIGITAL DOCUMENT ACCESS

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DIGITAL CERTIFICATE ACCESS

To get a digital copy of our WUI Certification documentation for easy print or distribution, simply scan the QR Codes below. If you have any questions about our WUI-certified products, please call a member of our knowledgeable sales team at (800) 824-4100 or visit westernwoodsinc.com.

8140-2084:0001

WALL SHEATING | PG 001



8140-2084:0004

WALL SHEATING | PG 013



8110-2084:0002

DECKING | PG 005



8140-2084:0005

WALL SHEATING | PG 017



8140-2084:0003

WALL SHEATING | PG 009



8140-2084:0006

WALL SHEATING | PG 021



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