



## TRUWOOD SELF-ALIGNING LAP SIDING

### FEATURES/BENEFITS

**Self-aligning design:** The unique self-aligning design makes it easy to install. It goes up fast, saving labor costs.

**Quality engineered surface and core:** TruWood Siding is designed specifically to eliminate splitting, cracking and checking. It is also free of knots, resulting in a more attractive finished project.

**Pre-primed for improved weatherability:** TruWood Siding is primed to provide a consistent surface ready to accept paint. TruWood's industry leading coating technology ensures uniformly primed boards for added weather protection while providing an excellent surface for exterior topcoats.

**16' lengths:** Cut for optimal versatility, the 16' lengths result in less cutting and less waste. The 1/2" thickness produces a solid panel.

**Best protective packaging available:** TruWood protects your investment with premium packaging that reduces damage and provides for easy handling.

**Large style selection:** TruWood Siding is available in Old Mill® textured cedar surface and your choice of two widths, for a variety of design options to build more appealing projects.

**Trained field representatives:** TruWood reps provide technical support and jobsite application training.

**Complete line of accessories:** Lap joint connectors and corners are available for all your project needs.

**30-year limited warranty:** TruWood Siding offers the best warranty in the industry and it's fully transferable. See complete warranty for details.

**Availability:** Field inventories are available through a convenient local distribution network to ensure siding is delivered where and when you need it.

**Trim:** Use matching reversible TruWood Trim to finish around windows, doors and corners.

**Green matters:**

- Recycled content is 3rd party certified by Scientific Certification Systems (SCS)
- No UF resin
- Maximum fiber utilization and recovery
- TruWood Sidings available with FSC certification

## TruWood® SIDING

### DESCRIPTION

TruWood 1/2" Lap Siding has a self-aligning feature that makes it easier to install and saves on installation time and labor costs. The self-aligning feature is standard in Channel Rustic™ and Cottage Lap® patterns, as well as Cedar Shake.

TruWood Siding has combined competitive price and high quality to set a new industry standard for value. Expert craftsmanship and proven performance make TruWood Siding an excellent choice for today's quality and value conscious builders.

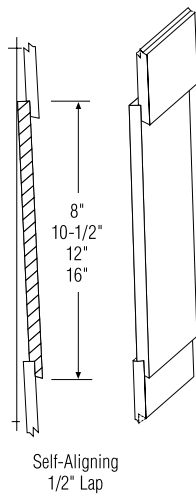
### USES

TruWood Siding is designed for use in residential single-family and multi-family housing and adds style to remodeling and light commercial projects. Whether you are a professional builder or a do-it-yourselfer, TruWood Siding delivers style and impact to all your outside building projects.

**TRUWOOD  
SELF-ALIGNING LAP SIDING**

**TruWood®  
SIDING**

**FOR COMPLETE INSTALLATION INSTRUCTIONS,  
MAINTENANCE AND WARRANTY INFORMATION,  
GO TO [WWW.COLLINSWOOD.COM](http://WWW.COLLINSWOOD.COM)**



Manufactured by  
**COLLINS PRODUCTS LLC**  
**TRUWOOD SIDING & TRIM**  
6410 Hwy 66  
Klamath Falls, OR 97601

Sales: **800.417.3674**  
Warranty: **800.329.1219**  
**[www.CollinsWood.com](http://www.CollinsWood.com)**



**Specifications:**

TruWood Siding meets the requirements of the following codes and standards:

2006 International Residential Code (IRC)

International Building Code

Federal Manufactured Housing Standards

ICC ESR-2588

American National Standard ANSI-CPA 135.6 and other applicable codes and standards

California Wildland-Urban Interface (WUI) – must follow special WUI requirements

Cal. Prop 65 Warning: Use of this product may result in exposure to wood dust, known to the State of California to cause cancer.



Member of The Composite Panel Association

Fire rating = Class C, R Value = 0.67 (hour) (Sq. Ft.) (Fahrenheit) per BTU

The approximate weight: 1/2" Lap Siding = 2,055 Lbs./MSF

TruWood Self-Aligning Lap Siding is shipped 10 units per truck load and 40 per railcar

Lap Size	Pc/ Unit	Pc/ Bundle	Bundles/ Unit	Sq. Ft./ Unit	Maximum Exposure in inches	Approx. Coverage Sq. Ft./ Unit	Sq. Ft. Needed To Cover 1,000 Sq. Ft. of Wall Area*	Approx. Weight Lbs./Unit
1/2" x 8" x 16'	210	5	42	2,240	7	1,862	1,200	4,550
1/2" x 10-1/2" x 16'	140	5	28	1,960	9-1/2	1,685	1,162	3,900
1/2" x 12" x 16'	140	5	28	2,240	11	1,951	1,145	4,550
1/2" x 16" x 16'	105	5	21	2,240	15	1,995	1,120	4,300

\*Allows for a 1" overlap and assumes a 5% waste factor.

**Selection**

Lap Size	Surface Texture
1/2" x 8" x 16'	Old Mill®
1/2" x 10-1/2" x 16'	Shake
1/2" x 12" x 16'	Old Mill®
1/2" x 16" x 16'	Old Mill®

**Service**

For more information on this, or other TruWood products, go to [CollinsWood.com](http://CollinsWood.com) or please contact your nearest TruWood distributor. For locations, call **1.800.417.3674**.

**Or write:**

Collins Products LLC  
TruWood Siding & Trim  
6410 Hwy 66  
Klamath Falls, Oregon 97601