



## TRUWOOD LAP SIDING

### FEATURES/BENEFITS

**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 weather-**

**ability:** 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.

**Self-aligning design:** The 1/2" lap siding is available with a self-aligning feature that makes it easier to install. It goes up fast, saving labor costs.

**Best protective packaging available:**

TruWood protects your investment with premium packaging that reduces damage and provides for easy handling.

**Large style selection:** TruWood Lap Siding is available in Old Mill® textured cedar surface and your choice of four 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.

**Fast installation:** This easy to install lap siding applies 25-40% faster than cement or vinyl sidings.

**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 7/16" and 1/2" Lap Siding with our popular Old Mill® textured surface has the look of cedar without the defects, hassles, or high cost. It's engineered for less waste. You won't find any checks, cracks or surface variations. Paint goes on smoothly and uniformly. The result: a high quality appearance that adds to the architectural appearance and the value of your project.

Our 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.

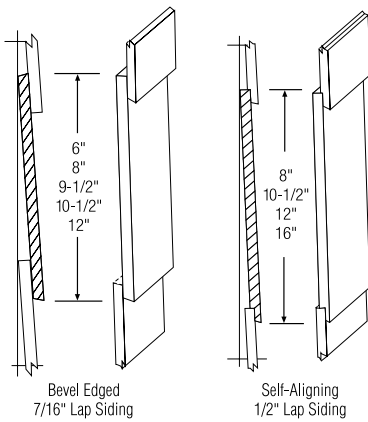
### USES

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  
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: 7/16" Lap Siding = 1,750 Lbs./MSF

The approximate weight: 1/2" Lap Siding = 2,145 Lbs./MSF

TruWood Lap Siding is shipped 10-11 units per truckload and 40 units 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
7/16" x 6" x 16'	336	6	56	2,688	5	2,128	1,264	4,675
7/16" x 8" x 16'	252	6	42	2,688	7	2,234	1,200	4,675
7/16" x 9-1/2" x 16'	210	6	35	2,660	8-1/2	2,261	1,173	4,675
7/16" x 10-1/2" x 16'	168	6	28	2,352	9-1/2	2,020	1,162	3,900
7/16" x 12" x 16'	168	6	28	2,688	11	2,341	1,145	4,675
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
7/16" x 6" x 16'	Old Mill®
7/16" x 8" x 16'	Old Mill®
7/16" x 9-1/2" x 16'	Old Mill®
7/16" x 10-1/2" x 16'	Shake
7/16" x 12" x 16'	Old Mill®
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