



**TruWood**<sup>®</sup>  
 Collins Products LLC SIDING | TRIM

## TRUWOOD OLD MILL® SHINGLE LAP SIDING

Architectural charm and the rich appearance of split shingle without the cost? It's Tru. With TruWood Old Mill® Shingle Lap Siding, you'll experience Tru quality, Tru style and Tru value. Less expensive and more durable than cedar, TruWood Old Mill Shingle Siding offers architectural accents without the typical number of culls or odd lengths. The staggered edge line of split shingle provides a warm, natural appearance that resists whatever Mother Nature throws at it. With shiplap edges that are easier to install, even your labor costs are lower. Truly amazing.

### FEATURES/BENEFITS

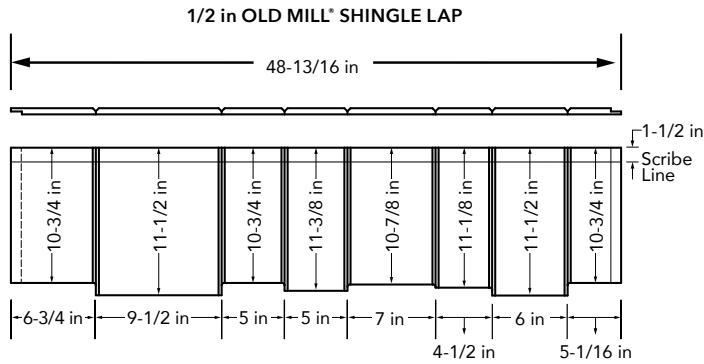
- Quality engineered surface and core
- 30-year limited warranty
- Pre-primed for improved weatherability
- Easy to handle 4 ft lengths
- Laser line on straight edge for ease in installation
- Versatile piece allows for staggered or straight-edge application
- Installs 25-40% faster than cement or vinyl sidings
- Use for residential single-family, multi-family housing, remodeling and light commercial projects
- Easy and safe to install using normal woodworking tools. No silica dust.
- Ask us about our FSC® products

TREATED WITH

**EcoGuard**<sup>®</sup>

ZINC BORATE

- Resists mildew, rot and termite damage
- Naturally-occurring additive safe for use around children and pets



TruWood Old Mill<sup>®</sup> Shingle Lap Siding goes up fast and easy. It requires no special tools for installation and it comes in easy to handle 4 ft lengths and a convenient shiplap edge.

## SPECIFICATIONS:

Lap Size	Pc/Unit	Maximum Exposure in inches	Sq. Ft. Coverage Per Piece	Approx Coverage Sq. Ft./Unit	Sq. Ft. Needed To Cover 1,000 Sq Ft. of Wall Area	Approx. Weight Lbs./Unit
1/2 in x 11-1/2 in x 48-13/16 in	140	9-3/4 in	3.25	432	1238	985

\*Allows for a 1.75 in overlap and assumes a 5% waste factor.

## TruWood Siding and Trim meet the requirements of the following:

2018 International Building Code  
2018 International Residential Code  
ICC ESR-2588  
Federal Manufactured Housing Standards  
American National Standard ANSI-CPA 135.6 - 2012  
California Wildland-Urban Interface (WUI)

Fire rating = Class C  
R Value = 0.67 (hour) (Sq. Ft.) (Fahrenheit) per BTU  
1/2 in Lap Siding = No Shear Value

**CAL. PROP 65 WARNING:** Use of this product may result in exposure to wood dust, known to the State of California to cause cancer.

TO FIND YOUR NEAREST DISTRIBUTOR, WARRANTY INFORMATION, INSTALLATION INSTRUCTIONS, CARE AND MAINTENANCE INSTRUCTIONS, A SIDING CALCULATOR, OR TO VIEW OUR PRODUCTS ON SAMPLE HOMES USING OUR VISUALIZER TOOL, HEAD TO **TruWoodSiding.com**. CAN'T FIND WHAT YOU NEED? **800.417.3674**

