

PRODUCTS OVERVIEW

Exterior Millwork

CARBON SMART WOOD™

by CAMBIUM



Decking

Finished Dimensions

Thickness: 1.00" & 1.50" | Widths: 3.50" & 5.25"

Profiles



Eased 4 Edges
(E4E)



Hidden Fastener
(HF)

Thermal Oak



Thermal Pine



Silky Cedar



Only comes in 1.50" thickness

Porch Flooring

Finished Dimensions

Thickness: 0.75"* & 1.00" | Widths: 3.25"

Profiles



Tongue &
Groove (T&G)

* .75" is ONLY available
with <12" OC joist spacing

Thermal Oak



Thermal Pine



Exterior Cladding

Finished Dimensions

Thickness: 0.75" | Widths: 3.00" & 5.00"

Profiles



Tongue &
Groove (T&G)



Tongue & Groove
with Gap (T&G-G)

Thermal Oak



Thermal Pine



Thermal Poplar



Silky Cedar



Fallen Doug Fir



Exterior Millwork

Fencing

Finished Dimensions

Thickness: 0.75" | Widths: 3.50" & 5.25"

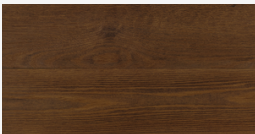
Profiles



Surfaced & Ripped
to Width (RTW)

*4x4 and 6x6 posts
available in Silky Cedar

Thermal Oak



Thermal Pine



Thermal Poplar



Silky Cedar



Trim

Standard Nominal Dimensions

1x2, 1x4, 1x6, 1x8, 2x2, 2x4, 2x6, 2x8

Profiles



Surfaced 4 Sides
(S4S)

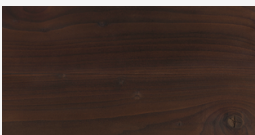
Thermal Oak



Thermal Pine



Thermal Poplar



Silky Cedar



Finishing

For optimal protection, it is advisable to apply an exterior oil-based decking finish. We recommend **CUTEK® EXTREME**, a high-performance, oil-based wood stabilizer with a unique self-healing effect. Penetrating deeply into wood, CUTEK® Extreme highlights the natural grain and beauty of wood while providing robust and long-lasting protection. Applied as a clear oil will allow wood to naturally silver over time. Mixing in one of the 18 CUTEK® Colortones will help enhance and maintain the natural look of your wood or alter your wood color to meet preferred hues.

Thermally Modified Weathering

Thermal modification alters the sugars within wood, yielding rich, deep hues throughout the entire thickness. While it retains its natural grain and distinctive traits, exposure to outdoor elements causes it to patina when left untreated, similar to most exterior natural woods. Applying a UV protector is recommended to include in your finish option to preserve its initial color.

