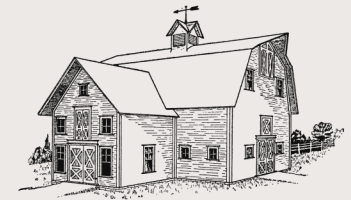




# ANTIQUE BUILDING SOLUTIONS

RECLAIMED BUILDING MATERIALS FROM THE SOURCE



## Reclaimed Mushroom Bed Board | Weathered

EASTERN HEMLOCK & CYPRESS

Sourced from partnerships with local Mushroom Houses in Pennsylvania, these wood boards were used to line boxes for growing mushrooms, giving them the name "mushroom board." As mushrooms grow, enzymes from the composting process slowly remove spring wood fibers from the boards, leaving the wood extremely textured with a very consistent coffee-stained patina.

Eastern Hemlock and Cypress are favored for mushroom board due to their durability and rot resistance. Its rugged texture, rich consistent color tones and sizes lend themselves well to wall & ceiling cladding, exterior siding, door-making, and other large residential and commercial projects.

### SPECIFICATIONS & UNIQUE FEATURES

<b>Species:</b>	Eastern Hemlock (most common) & Cypress	<b>Finish:</b>	Original natural surface. Ultra matte finish can be applied for protection.
<b>Source:</b>	Mushroom Farms of Pennsylvania	<b>Moisture Content:</b>	Kiln dried 6-9% prior to shipment/milling.
<b>Color:</b>	Tones may range from medium to rich coffee brown. Reclaimed products may exhibit an indefinite range of color variations.	<b>Knots:</b>	There are no restrictions on the presence of sound knots.
<b>Original Edge Dimensions:</b> *All Singular	Height   3/4 - 7/8" Width   7-8" Length   11 or 15'	<b>Texture:</b>	Coarse grain patterns, pronounced knots & weathered checks.
<b>Milled Dimensions:</b> *All Singular	Height   5/8, 3/4 & 7/8" Width   7" Length   11 & 15'	<b>Voids:</b>	Chips & open knots with a diameter of up to 1.5" may be present. In some cases, larger voids may be included to maintain the board's length.
<b>Rare/Custom Dimensions:</b>	N/A	<b>Discoloration:</b>	There is no limit to the amount of natural weather & mineral staining.
		<b>Checks:</b>	Structural checks that do not compromise the plank's integrity after installation are permissible and tend to be more common as the material's width increases.

For more products and photos visit:  
<https://www.anticuebuildingsolutions.com>

### TIPS FROM THE MILL

- When installing on walls & ceilings, use black underlayment to hide voids/open knots.
- If installing outside, use a matte black UV-Protected rain-screen system. We suggest Benjamin Obdyke. To seal in the natural color & protect the wood from UV and moisture damage, use an ultra matte or dead flat exterior sealer. We suggest Modern Masters Dead Flat Exterior Varnish.

### CUSTOM MILLING OPTIONS



### NEED A QUOTE? WE'LL NEED SOME DETAILS.

- How much square footage do you need for this project?
  - We suggest 10-15% overage for waste & fall off.
- What widths & lengths do you need? Original edge widths may vary by 1/2". Milled widths are true.
- What thickness would you like? Original front & back is roughly 3/4"-7/8" and may vary by 1/4"
  - Material can be back planed down to 5/8" (for more stability we suggest as you go wider, go thicker)
- Would you like a milled profile? This material has a beautiful original edge and is installed often as open-joint cladding.
  - Original Edge (OE)
  - Straight Edge (SLR)
  - Ship Lapped (SL)
- How are you planning on shipping the material? Whether its LTL, Hot-shot or Full Truckload, we can assist with set-up.

