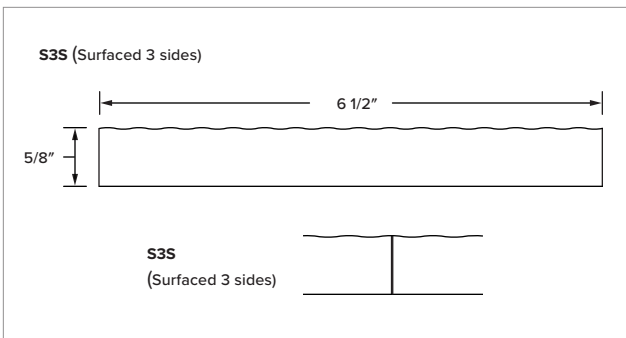




SKU# 13492710017

## American Prairie Mushroom Board

Our American Prairie Mushroom Board makes use of wood that is salvaged from mushroom growing facilities along the East Coast. This material features rich tones and a variety of original textures: band sawn, circle sawn, and lightly sculpted. Its wide width and long lengths make this reclaimed wood an ideal option for siding, ceiling and wall paneling.



### CUT AND PASTE SPECIFICATION INTO APPROPRIATE CSI DIVISION

**06 05 55**—Reclaimed Wood Products & Materials  
**06 42 00**—Wood Paneling  
**07 46 23**—Wood Siding

### MANUFACTURER

Pioneer Millworks 1180 Commercial Dr Farmington, NY 14425

### MATERIALS

**Product:** American Prairie Mushroom Board

**Collection:** American Prairie

**Species:** Reclaimed Softwoods

**Texture:** Original Patina

**Source:** Agricultural Deconstruction

**Color:** Tones may range from tan to brown.  
*Unlimited color variation is inherent to the product.*

**Finish:** Unfinished unless specified otherwise.

**Hardness:** **420–1100**  
*(Janka Ball Test ASTM D1037-96A, Natural wood products have no minimum hardness since hardness is a characteristic of species and cannot be controlled)*

### DIMENSIONS & MILLING

**Profile** **S3S** (Surfaced 3 sides)  
**+ End Match:**

**Thickness:** **5/8"**

**Width:** **6 1/2"**

**Length:** **4'– 12' random**

### ADDITIONAL INFORMATION

**Heartwood:** No restriction

**Grain:** No restriction

**Knots:** No limitations on sound knots.  
*Surface defects from chipped or open knots may be present.*

**Texture:** This mixture shows a varied pattern of saw marks, wear patterns, colors and textures. Overwood of up to 1/4" can be expected.

**Voids:** Fastener holes and open knots can be present and may reach 2" in diameter. Larger voids are occasionally included to preserve long lengths.  
*Surface defects from insect marks, including pin holes may be present.*

**Discoloration:** Ferrous staining from previous fasteners may be present.

**Checks:** Structural checks not affecting the integrity of the plank, once installed, are allowed and more prevalent as the width of the material increases.

**Moisture Content:** Kiln dried 6–9% prior to milling.

### CERTIFICATIONS & LEED INFORMATION

**FSC Claim:** FSC Recycled 100% (GFA-COC-008489)

**MRc3:** Low-Emmitting Materials (Unfinished Wood)

**MRc4:** Building Product Selection and Procurement  
*(FSC Recycled 100%)*

### INSTALLATION RECOMMENDATIONS

**Overage:** **Minimum 15% additional material**  
*For on-site grading, trimming and installation factors.*

**Climate:** As with any wood product, extreme climate conditions including heat, cold, humid or arid can cause movement and performance issues with the material.