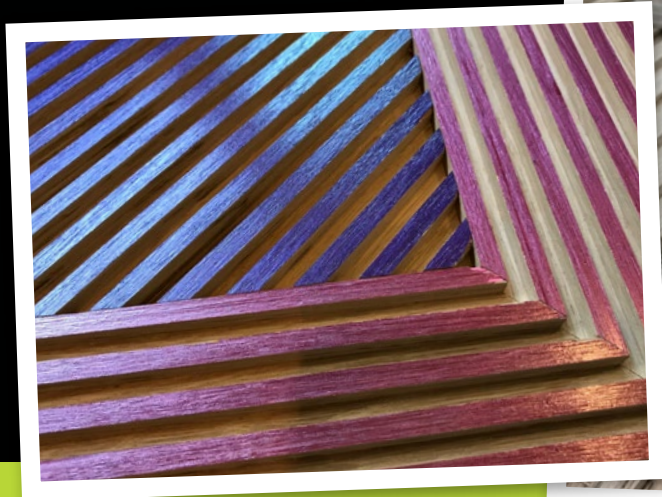


Black & Tan—Tan (Raked™) Oak

Pioneer millworks
RECLAIMED & SUSTAINABLE WOOD PRODUCTS



Our Raked™ Black & Tan—Tan flaunts even reliefs across the surface of each plank, leaving deep grooves where light and shadow play. The resulting striped pattern can be matched, rotated, or even sporadically sprinkled, throughout a project. Add a pop of color to the top for an even deeper contrast in the raked texture. To aid in stability and versatility, this line is only available as an engineered product. Although we like it best using Black & Tan—Tan, we've raked other species and are always up for trying out something new.



Pioneer Millworks

Black & Tan—Tan (Raked™) Oak

5/2022

CUT AND PASTE SPECIFICATION INTO APPROPRIATE CSI DIVISION

09 64 29—Wood Strip and Plank Flooring

06 42 00—Wood Paneling

MANUFACTURER

Pioneer Millworks East
1180 Commercial Drive
Farmington, NY 14425
Phone: 800-951-9663

Pioneer Millworks West
2655 NE Orchard Ave.
McMinnville, OR 97128
Phone: 503-437-9017

MATERIALS

1. **Product Name:** Black & Tan—Tan (Raked™) Oak
2. **Species/Description:** Red and White Oak, smooth planed with a grooved surface
3. **Source:** Agricultural/Industrial deconstruction
4. **Color:** Tones may range from tan to pink. Unlimited color variation is inherent to the product.
5. **Grade:** Raked
6. **Dimensions:**
 - Solid**
TH— N.A.
WD— N.A.
LG— N.A.
 - Engineered**
TH— 5/8"
WD— 5" nominal
LG— 12" to 8' random
7. **Milling:** Tongue and Groove Square Edge (TGSQE) with a grooved face.
8. **Finish:** Unfinished unless specified otherwise
9. **Hardness:** 1290
(Janka Ball Test ASTM D1037-96A, Natural wood products have no minimum hardness since hardness is a characteristic of species and cannot be controlled)
10. **FSC Claim:** (SCS-COC-003998)
 - Solid:** N.A.
 - Engineered:** FSC Mix

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: Surface should be 95% clear of saw marks or patina and milled with raked grooves that are 1/4" wide and 1/8" deep.

Voids: Nail, bolt and other mechanical holes can be present and occasionally reach 3/16" in diameter. Surface defects from insect marks, including pin holes may be present.

Discoloration: Ferrous staining from previous fasteners may be present.

Checks: Minor surface checking allowed.

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

LEED INFORMATION

MRC3: Materials Reuse (materials used for this credit cannot be applied to MRC4 or MRC5)

MRC4: Recycled Content, 100% Post-Consumer Recycled Content (materials used for this credit cannot be applied to MRC3 or MRC7)

MRC5: Regional Materials (call for details)

MRC7: Engineered Materials are FSC Mix

RECOMMENDED OVERAGE

Recommend 7–12% additional material for on-site grading, trimming and installation factors.



Information is deemed reliable but subject to change. All photos for representation only. Additional information available at our website or call our wood design experts.