

Elm—American Gothic



Pioneer millworks
RECLAIMED & SUSTAINABLE WOOD PRODUCTS



Our native Elm has been decimated over the last century by Dutch Elm Disease, but we still find Grey and Red Elm when we salvage old barns, making our reclaimed Elm something rare and special. With a delicate and distinctive grain, along with cool and creamy colors, this species looks stunning in any setting—classic to contemporary. Like most reclaimed hardwoods, you can expect occasional nail holes, insect marks, and small dark knots.



Pioneer Millworks Elm—American Gothic

12/2018

CUT AND PASTE SPECIFICATION INTO APPROPRIATE CSI DIVISION

09 64 29—Wood Strip and Plank Flooring
06 42 00—Wood Paneling

MANUFACTURER

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MATERIALS

1. **Product Name:** American Gothic Elm
2. **Species/Description:** Domestic Elm, smooth planed
3. **Source:** Agricultural/Industrial deconstruction
4. **Color:** Tones may range from cream to brown.
Unlimited color variation is inherent to the product.
5. **Grade:** American Gothic
6. **Dimensions:**
 - Solid**
TH—3/4"
WD—3" to 10" as specified
LG—18" to 144" random
 - Engineered**
TH—5/8"
WD—4" to 9" as specified
LG—12" to 96" random
7. **Milling:** Tongue and Groove Square Edge (TGSQE)
8. **Finish:** Unfinished unless specified otherwise
9. **Hardness:** 750
(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:** FSC Recycled 100%
 - 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 generally be 95% clear of saw marks or patina.
Voids: Fastener holes and open knots can be present and may reach 1/2" in diameter in engineered and solid flooring or 1" diameter in solid paneling. 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.

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: Solid Materials are FSC Recycled 100%; Engineered FSC Mix

RECOMMENDED OVERAGE

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



The mark of responsible forestry



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.