Modern Farmhouse—Walnut, Clean



Sourced from carefully managed forests, this high-grade Walnut offers a more uniform appearance than its reclaimed counterpart. Expect consistent color tones ranging from brown to purple and a few small knots. This sustainably harvested wood pairs especially well with our custom eco-friendly finishes for floors and paneling.



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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: Modern Farmhouse Walnut, Clean
- 2. Species/Description: Domestic Walnut, smooth planed
- 3. Source: Sustainably Harvested Forests
- Color: Tones may range from brown to purple. Unlimited color variation is inherent to the product.
- 5. Grade: Clean
- 6. Dimensions:

Solid TH—N/A WD—N/A

LG—N/A

- Engineered
- TH_5/8"
- WD-4" to 6" as specified
- LG—12" to 7.5' random
- 7. **Milling:** Unfinished: Tongue and Groove Square Edge (TGSQE), Prefinished: Tongue and Groove Micro Bevel Edge (TGMBVE)
- 8. Finish: Unfinished unless specified otherwise
- 9. Hardness: 1320
 - (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: None

ADDITIONAL INFORMATION

Heartwood: 75% or greater Heartwood Grain: Clear

Knots: Primarily free of knots. Existing knots generally do not exceed 1/2" diameter. **Texture:** Surface is fully planed and clear of saw marks.

Voids: No voids are permitted.

Discoloration: Limited mineral staining is permitted.

Checks: Only minor surface checking is permitteds.

Substrate: FSC Baltic Birch CPCP grade

9mm thickness for finished 1/2" 12mm thickness for finished 5/8"

CARB2 and TOSCA compliant

Glue: Formaldehyde-free low VOC glue

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

LEED INFORMATION

MRc5: Regional Materials (call for details)

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.