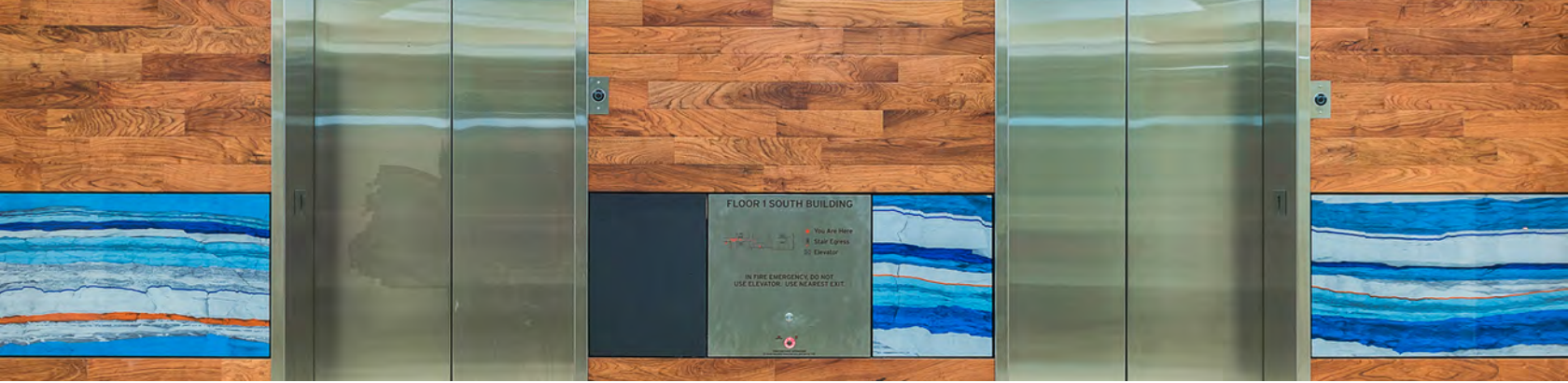




Woodwright
Hardwood Floor Company



ABOUT

Since 1985, Woodwright Hardwood Floor Company provides exceptional commercial wood flooring and walls for the most discriminating clients. Our company prides itself on delivering a quality product in a timely and professional manner. Most of the unique flooring we create is produced in our own state of the art facility using skilled craftsmen to deliver the precise quality expected by our clients.

Our goal is to educate clients on all aspects of wood flooring including lifecycle and realized renewability through selecting wood flooring with a thicker wear layer.

In addition, our team is well versed in all aspects of the planning and construction processes. Whether your project is a multimillion dollar resort, a world renowned performance hall, or simply an office that needs some knockout wood flooring, we want to be your source for craftsmanship, meticulous detailing and superior customer satisfaction.

We are proud members of the NWFA, USGBC and IIDA as well as a certified Women's Business Enterprise (WBE).

Please call Woodwright for samples 214.630.8811

DETAILS

- Custom wood flooring and walls
- Solid, engineered and end grain
- In-house UV cure finish line
- Site finish and shop finished options
- Patterns, borders and laser medallions
- 3D end grain and plank walls
- Stair treads and monumental staircases
- Professional installation by on-staff artisans (Texas and Oklahoma only)
- Complimentary artisan sampling
- FSC® certified options
- Floorscore® certified engineered wood floors
- LEED v.4 compliant Health Product Declarations (HPD)
- NAUF/ULEF - No added urea formaldehyde
- Women's Business Enterprise (WBE)

ASSOCIATIONS



www.woodwright.com





Project: Atlassian; *Location:* Austin, Texas; *General Contractor:* Harvey-Cleary; *Architect:* Lauckgroup; *Product:* FSC® Certified Pecan Monumental Staircase and Seating Area



Project: Private Commercial; *Location:* Dallas, Texas; *General Contractor:* Beck Group; *Architect:* Dagliesh Gilpin Paxton Architects;
Product: Medallion of Walnut and End Grain White Oak



Project: Gearbox; *Location:* Dallas, Texas; *General Contractor:* Scott and Reid General Contractors; *Architect:* Page;
Product: Quartersawn Hard Maple Stairs and Seating Area



Project: Kimball Art Musuem; *Location:* Fort Worth, Texas; *General Contractor:* Beck Group; *Architect:* Kendall/Heaton;
Product: Engineered Rift White Oak



Project: Park Place Lexus; *Location:* Plano, Texas; *General Contractor:* Hill and Wilkinson; *Architect:* Emily Owens;
Product: Engineered Rift and Quartered White Oak



Project: University of Texas; *Location:* Austin, Texas; *General Contractor:* Hensel Phelps; *Architect:* Lauckgroup;
Product: 3-dimensional End Grain Wall in Texas Mesquite



Project: La Cantera Resort; *Location:* San Antonio, Texas; *General Contractor:* Harvey-Cleary; *Architect:* Looney & Associates;
Product: White Oak in Hexagon Basketweave Pattern



Project: Oklahoma History Center; *Location:* Oklahoma City, Oklahoma; *General Contractor:* Manhattan; *Architect:* Beck Associates;
Product: Douglas Fir End Grain



Project: Corporate Offices at Turtle Creek; *Location:* Dallas, Texas; *General Contractor:* Balfour Beatty; *Architect:* Mithun and Boka Powell; *Product:* FSC® White Oak End Grain



Project: Caldwell, Cassidy and Curry; *Location:* Dallas, Texas; *General Contractor:* Metroplex; *Architect:* Interior Architects;
Product: Engineered Walnut Floor, Ceiling and Wall



Project: Chevron; *Location:* Midland, Texas; *General Contractor:* Swinerton Builders; *Architect:* HOK; *Product:* Engineered Texas Mesquite



Project: 400 Record; Location: Dallas, Texas; General Contractor: Structuretone; Architect: Gensler; Product: Walnut End Grain



Project: Netherland Sewell; *Location:* Dallas, Texas; *General Contractor:* Structuretone; *Architect:* Gensler; *Product:* White Oak Edge Grain Stair Treads and Landing



Project: Holly Hunt Showroom; *Location:* Dallas, Texas; *General Contractor:* Trainor Construction; *Architect:* Gensler;
Product: Engineered European White Oak with Custom Stain and Glaze



CERTIFICATIONS + SUSTAINABILITY



The mark of
responsible forestry



CERTIFIED BY
SCS Global Services



FROM CERTIFIED MATERIALS TO
REGIONAL SPECIES TO RECLAIMED,
WE CAN ASSIST YOU WITH MEETING
SUSTAINABILITY REQUIREMENTS.

Please call Woodwright for samples 214.630.8811

ORDER SAMPLES

1. Select wood specie, grade and cut
2. Select engineered, solid or end grain
3. Choose your plank width and thickness
4. Add texture if desired
5. Create your desired color and tone

Ready to place your sample order? Call us at 214.630.8811 or email us at sales@woodwright.com to place your sample order. Our expert Architect + Design Consultants are available to assist you along the way to insure your desired aesthetic is met while meeting specific project criteria.

Looking for inspiration? Find us on Pinterest, [@woodwrightfloor](#).

sales@woodwright.com // www.woodwright.com



Woodwright

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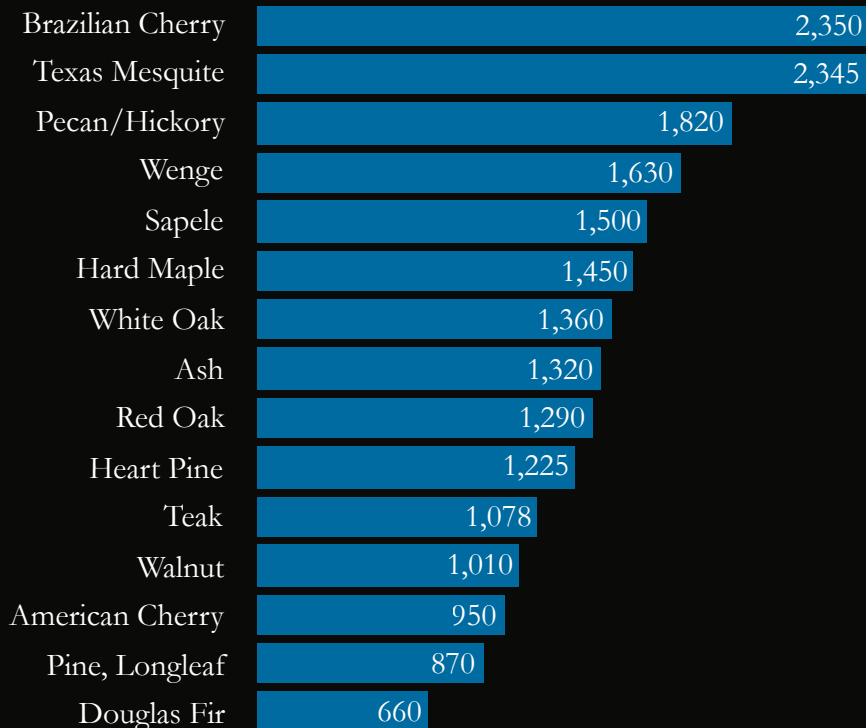
The Janka hardness test measures the force required to embed a .444 inch steel ball to half its' diameter in wood. It is one of the best measures of the ability of a wood species to withstand denting and wear. We encourage you to select a specie higher on the chart where high heel traffic is more prevalent.

How do I order a custom sample?

- Call us at 214.630.8811
- Email us at sales@woodwright.com
- Visit www.woodwright.com

Hardness Chart

- Less Hard ————— More Hard +





The dimensional change coefficient can be used to calculate expected expansion and/or contraction in wood species. For best results, a wood floor will perform best with interior temperatures 60-80° F with a relative humidity range of 35-55%.

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Stability Chart

