



**Hood
Distribution**

PRODUCT CATALOG



OUR LEGACY

Hood Distribution's roots trace back to the 19th century when George McQuesten and Wooster McEwen founded separate lumber companies that processed and delivered lumber across New England and the Southeastern United States.

Through hard work and a solid reputation for quality, both companies endured two world wars, a major economic depression, and growing competition from foreign imports. Not only did they survive, but they thrived—expanding their footprints and upgrading their technologies to stay ahead of the times.

Our parent company – Hood Industries, Inc. began as a plywood and lumber manufacturing company. Hood Industries entered the distribution space in 1995 with the acquisition of McEwen Lumber, followed by the purchase of McQuesten Lumber in 1998. These two foundational acquisitions not only expanded Hood's reach into key markets but also laid the groundwork for what would become Hood Distribution. They shaped the company's long-term growth strategy, leading to additional acquisitions and the development of greenfield branches across the country. Today, Hood Distribution continues to build on that momentum, with a growing network of locations focused on delivering quality products and exceptional service.

OUR OPERATIONS

Hood Distribution operates through three regional groups, each uniquely positioned to serve its market. In the Southern Region, thirteen branches offer a full range of hardwood lumber and related products, with a focus on cabinet shops and industrial customers. The Eastern Region, anchored by three branches in the Northeast, supports wholesale and retail lumber yards across New England. The Great Lakes Region was established through Hood's most recent acquisition—Distributor Service Inc. (DSI)—a respected wholesale distributor serving cabinet and woodworking manufacturers. This strategic addition brought seven successful locations into the Hood Distribution network, significantly expanding our reach and capabilities.

1983

Hood Industries
Mississippi

1995

McEwen Lumber Co.
Eastern United States Acquisition

1996

Louisville
Kentucky Greenfield

1998

McQuesten Lumber Co.
New England Acquisition

1998

Southwest Hardwoods
Arizona Acquisition



2017

Leonard Lumber

Durham, CT
Acquisition

2018

Birmingham

Alabama
Greenfield

2022

Baltimore

Maryland
Greenfield

2023

Distributor Service, Inc.

Midwest
Acquisition

2024

Dallas-Fort Worth

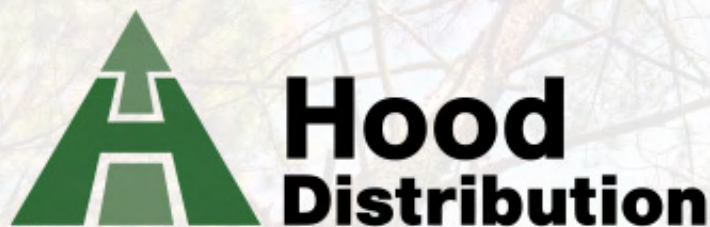
Texas
Greenfield

This brochure highlights a wide array of products tailored to the specialty millwork, commercial and residential cabinetry, and furniture manufacturing industries. Additionally, select branches supply retail lumber dealers with mouldings, S4S boards, sheet goods, and related products. We continually seek opportunities to expand our product offerings to add value and meet the evolving needs of our customers.

For decades, our customers have relied on us as a trusted source for quality products and exceptional service. By prioritizing customer satisfaction and fostering strong partnerships, we have earned recognition as a vendor of choice in our industry. Hood Distribution's 23 branches have access to each other's inventory, allowing us to efficiently supply customers with the products they need. We take pride in being a dependable resource and a company that is both easy and desirable to do business with.

We sincerely appreciate our customers and look forward to developing long-term, mutually beneficial relationships.

Visit hooddistribution.com to explore more resources for product and technical information, an industry glossary, links to trade associations and suppliers, and much more.



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PREMIUM MILLING CAPABILITIES

At Hood Distribution, we provide precision milling services designed to meet the diverse needs of our customers. With six strategically located mills in Ayer, MA; Dallas-Fort Worth, TX; Durham, CT; High Point, NC; Mobile, AL; and Nashville, TN, we deliver high-quality, value-added solutions to ensure efficiency and accuracy in every project. With decades of expertise and cutting-edge technology, Hood Distribution ensures that every board and timber meets the highest industry standards.

CUSTOM MOULDING

- Located in Durham, CT; Mobile, AL; Dallas-Fort Worth, TX; and High Point, NC
- Precision-crafted standard & custom profiles for architectural and woodworking applications
- High-performance moulders deliver intricate details with superior accuracy

ROUGH MILLS

- Located in Nashville, TN; Mobile, AL; Dallas-Fort Worth, TX; Durham, CT; and High Point, NC
- State-of-the-art Newman planers & straight-line rip saws for precision surfacing
- Gang Rip saw (Mobile, AL) & ripping (Dallas-Fort Worth, TX; High Point, NC; and Durham, CT) for enhanced efficiency
- Thin-kerf resaw technology produces clean surfaces & high-quality bevel siding (High Point, NC)

TIMBER SIZING

- Located in Ayer, MA with a Stetson-Ross Timber Sizer (16"–24" capacity)
- One-pass planing for timber-frame construction, square-edge T&G, and resurfacing
- Thin-kerf resaw technology produces clean surfaces & high-quality bevel siding (High Point, NC)

PRECISION & PERFORMANCE

Unmatched Quality

Expert craftsmanship & state-of-the-art equipment

Versatile Solutions

From cabinetry & woodworking to large-scale construction

Reliable Efficiency

Precision cuts, fast turnaround, and consistent results



Moulder



Timber Sizer



Planer



Straight Line Rip Saw



Gang Rip Saw



CUSTOM LAID-UP PANELS

Experience the flexibility and quality of custom panels engineered to meet your exact needs. With panel presses in Nashville, Mobile, and Pittsburgh, we deliver precision craftsmanship using the substrates you trust, paired with high-performance laminates like Formica, Pionite, and Nevamar.

Our Pittsburgh press offers fire-rated substrate lamination, while both Nashville and Pittsburgh can accommodate panels up to 5x12.

For a full list of available laminates and substrates, contact your Hood Distribution sales representative.



HOW IT WORKS

1. Our specialists measure substrate thickness and calibrate the rollers for even adhesive distribution.
2. Once adhesive is applied, panels are carefully aligned and bonded with high-pressure laminate.
3. Panels undergo a high-pressure treatment, ensuring a strong, lasting bond.
4. Finished panels are stacked, packaged, and shipped - ready for your next project.



From cabinetry and casework to wall panels and fixtures, our custom laid-up panels deliver the look, strength, and performance you need.

Customizable

Tailor panels with the perfect combination of substrate and laminate.

High-Quality

Manufactured with expert precision for durability and reliability.

Efficient

Strategically located presses ensure quick turnaround times.

PRECISION APPLICATION

EXPERT LAMINATION

SUPERIOR DURABILITY

SEAMLESS DELIVERY

ACCOYA



MODIFIED WOOD LIKE NO OTHER

Accoya's revolutionary wood modification process delivers exceptional reliability, maintaining its shape and stability through all seasons and weather. By altering the cells that cause movement, Accoya offers unmatched resistance to distortion. This industry-leading performance empowers manufacturers, homeowners, and designers to create durable, high-quality solutions for any project.



Featuring beautiful grain patterns, excellent machinability, ease of cut & finish, Accoya is created to handle the demanding outdoor elements and perform far longer than the competition. Whether finished for aesthetics, left unfinished for a natural look, or colored grey from surface to core, Accoya maintains its stability with warranties up to 50 years, making it the superior choice for projects that require both aesthetics and resilience.



ACCOYA APPLICATIONS

- Siding
- Decking
- Bridges & Walkways
- Gates & Fencing
- Windows & doors
- Shutters



Get inspired today!

INNOVATIVE MATERIALS

STABLE

Manufactured, tested, validated and trusted to not visibly swell, shrink or distort, with minimal movement - just reliably straight wood.

DURABLE

Unmatched ability to resist decay, designed to thrive in the harshest conditions and guaranteed to perform beautifully for decades.

As an authority in the wood finishing industry for over 110 years, M.L. Campbell has built a reputation on dependability, service and product excellence. Through our distributors, M.L. Campbell delivers solution-based finishing systems through a full line of high-performance products and quick, knowledgeable field support. More than offering a breadth of products, M.L. Campbell is equally committed to providing the resources necessary for customers to make well-informed color and design decisions. M.L. Campbell is a registered trademark of The Sherwin-Williams Company.



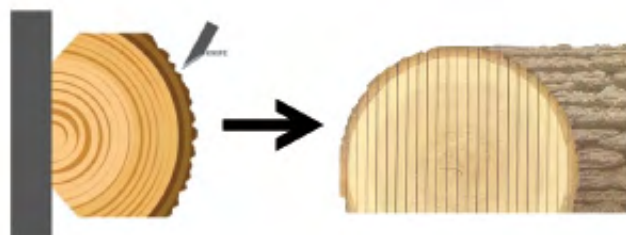
- **Product Innovation**
- **Support**
- **Color Expertise**

Learn more at: www.mlcampbell.com



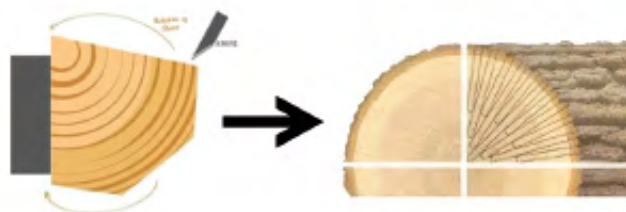
HARDWOOD LUMBER





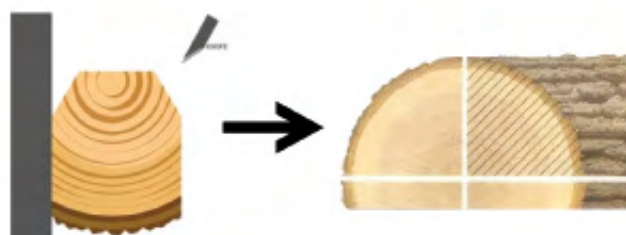
Plain Sawn

Plain sawn lumber is also commonly referred to as "flat sawn". This is the most common and widely used method of sawing. Plain sawn lumber is produced by making the first cut on a tangent to the circumference of the log. Each additional cut is then made parallel to one before. This method produces the widest possible boards with the least amount of log waste. Therefore, it is more economical in comparison to the other sawing techniques utilized within the industry. Plain sawn lumber offers a distinct cathedral effect to the grain on the face of the boards.



Rift Sawn

The technique of rift sawing is very similar to that of quarter sawing, producing similar limitations and advantages. During rift sawing, the quartered log portion is turned slightly off perpendicular before cutting so as not to expose the medullary ray in an effort to minimize the amount of "flake" on the face of the board. Rift sawing produces a virtually straight grain appearance on the face of the board with little to no visible "flake". The rift sawing technique also produces a measurable amount of log waste and yields narrower boards in relation to plain-sawn lumber.



Quarter Sawn

Quarter sawn lumber is produced by first quartering the log followed by sawing it perpendicular to the annual growth rings. This particular method of sawing produces a nice straight grain appearance on the face of the board. In many species, this technique of sawing makes the medullary rays visible on the face of the board in the form of "flake". In Mahogany, this technique produces what is commonly known as "ribbon stripe". Quarter sawn lumber creates more log waste and therefore the end result of narrower boards in relation the plain sawn technique.

LUMBER GRADE RULES

	FAS	PRIME	F1F	SELECT	#1 COMMON	FAS LIMITS	
Minimum Size Board	6" x 8"	5" x 7"	Same as FAS for species being graded	4" x 6"	3" x 4"	Pith - SM in Inches Wane - 1/2 Length	Wane in FAS1F: FAS transmission applies to Better Face
Minimum Size Cutting	4" x 5" 3" x 7"	4" x 5" 3" x 7"	BETTER FACE TO GRADE FAS		4" x 2" 3" x 3"	Knot - 1/3 SM	#1 Common Side: 1/3W or 1/2L. Widest wane added together: Length can be on both edges.
Basic Yield	SM x 10 83-1/3%	SM x 10 83-1/3%			SM x 8 60-2/3%	Warp - Entire board must be flat enough to S2S to S.S.T.	
Formula to Determine Number of Cuts	$\frac{SM}{4}$ (4 max.)	$\frac{SM}{4}$ (4 max.)			$\frac{SM+1}{3}$ (5 max.)	Splits - Not to exceed 2x SM or 12", whichever is greater	Wane in Selects: Pcs 6" & Wider - FAS Limitation applies to Better Face.
SM Needed to Take Extra Cutting	6-15' SM	6-15' SM	POOR FACE TO GRADE #1 COMMON		3-10' SM	Splits shall not driver 1" in 12"	#1 Common Side: 1/3W or 1/2L. Widest wane added together: Length can be on both edges.
Extra Yield Needed for Extra Cutting	SM x 11 91-2/3%	SM x 11 91-2/3%			SM x 9 75%	First Lineal Foot Rule: Applies to both ends of board, to contain not over 25% unsound wood. Prime lumber is to contain not over 10% unsound wood.	1/3W or 1/2L applies to both faces. Add widest wane together. Add total length of wane from both edges.
Special Yields	97% Rule 2 cuts full width any length; Pcs 6" and wider with 6-12" SM SM x 11.64 for Yield	Splits - Not to exceed 1x SM or 12", whichever is greater	97% Rule on Better Face	2 + 3 SM to be 100% clear or SM x 11 in one cutting on Better Face 97% Rule	1' SM-100% 2' SM SMx9		



Hood Distribution is Forest Stewardship Council® (FSC®) Chain of Custody (CoC) certified. The FSC certification provides a credible link between production and consumption of forest products, enabling consumers and businesses to make purchasing decisions that benefit people and the environment as well as providing ongoing business value. As a multi-stakeholder organization, FSC applies the directive of its members to develop forest management and chain of custody standards, deliver trademark assurance and provide accreditation services to a global network of committed businesses, organizations and communities.

Long standing relationships with reputable sawmills that possess the same initiatives as Hood Distribution afford us the ability to meet your certified wood requirements.

FSC Certified materials are available upon request.

Alder

4/4, 5/4, 6/4, & 8/4

Cabinet Grade; Premium Frame/Rustic Grade
Superior One Face; Superior Grade

Alder is concentrated in and cut from the Western faces of the Cascade Mountains in the states of Washington and Oregon. Alder is light reddish brown in color with a very fine or even texture. The grain pattern is very similar to Cherry and Soft Maple.

Ash

4/4, 5/4, 6/4, 8/4

FAS1F; #1 Common

Ash is typically sorted and purchased to be "white" in color and medium in texture. While known for its stability, this lumber's wild open grain can provide a very attractive and unique appearance when finished. Natural or Brown Ash is also available and is often referred to as Cabinet Ash.

Basswood

4/4, 5/4, 6/4, 8/4, 10/4 & 12/4

Select & Better; #1 Common

Basswood is very light in weight and roughly half the density of Oak. It is known for its workability and is often used in place of or in conjunction with Hard & Soft Maple and Birch due to its creamy white appearance. Basswood is very desirable among carvers and turners.

Birch

4/4, 5/4, 6/4, & 8/4

Select and Better; #1 Common

Birch is a relatively dense wood with a closed tight grain. This makes for a very stable and strong material offering; however, difficulty in machining sometimes becomes an issue. The majority of Birch that is yielded from cuts is light tan to light yellowish brown in color and is commonly known as "Yellow Birch". Birch trees are not large in size; therefore, long lengths and wide widths are not readily available.

Cedar, Aromatic Red

4/4

#1 Common

Cedar is typically knotty and red in color with the sapwood being pale tan to white. Aromatic Cedar lumber averages 5 inches in width and 8 feet in length. It produces an odor that is extremely offensive to moths, but very pleasing to humans.

Cedar, Western Red

STD/BTR S1S2E Boards

Cedar Timbers

Bevel Siding

Shakes & Shingles

Western red cedar is light in weight and durable under exposure to rain and sun, heat and cold. The wood stains, machines and seasons very well. Red cedar has a reddish brown heartwood that oxidizes to a dull brown upon exposure to the elements.

Cherry

4/4, 5/4, 6/4, 8/4, 10/4, 12/4 & 16/4

Select and Better; #1 Common

The finest Cherry is grown and sawn in the Northeastern portion of the United States. Cherry is very easy to machine and finishes very nicely. It has a tight, slightly swirling but unassuming grain. The more desirable heartwood is reddish brown in color while the sapwood has a light yellow shade. Cherry has long been a leading choice among the cabinet and furniture industries.

Cypress, Yellow

4/4, 5/4, 6/4, & 8/4

Select & Better; #2 Common; (Ask about Cypress mouldings, patterns & eastern sawn timbers)

Yellow Cypress is light tan in color and sometimes carries an orange cast. It machines and finishes very well. Yellow Cypress is often used outdoors as well as indoors. It is typically used in the manufacturing of paneling, furniture, and fencing.

*Sinker and Pecky Cypress are available in 4/4 & 8/4 Select & Better***Fir, Douglas**

4/4, 5/4, 6/4, 8/4, 10/4 & 12/4

Mixed Grain or Vertical Grain

C & Better

Available S4S or Rough

Douglas Fir is North America's most plentiful softwood species. It is among the strongest and hardest softwood species. Fir is unique among all softwood species in that it is naturally dimensionally stable, having the ability to season well in position. Douglas Fir possesses a light rosy color that is set off by its remarkably straight and handsome grain pattern.

Hickory/Pecan

4/4, 5/4, 6/4, & 8/4

FAS1F; #1 Common

Hickory and Pecan are considered to be some of the more dense commonly utilized hardwoods. Both are known for their relatively closed grain and reddish brown to light tan color. Hickory and Pecan are used quite extensively in the manufacturing of flooring.

Maple, Hard

4/4, 5/4, 6/4, 8/4, 10/4, 12/4, & 16/4

Select & Better; #1 Common; 4/4 Brown (paint grade)

Select & Better

Hard Maple is a very popular and widely utilized hardwood. It is very dense and is generally pale tan in color. Hard Maple has a wide variety of common uses. Among them are flooring, cutting surfaces, fixtures, and furniture.

Maple, Soft

4/4, 5/4, 6/4, 8/4, 10/4, & 12/4

Select & Better; #1 Common

Soft Maple possesses many of the same general characteristics as Hard Maple. However, it is not nearly as dense or strong. Soft Maple is medium in density with a fine texture and close grain. It has excellent machining and finishing properties. The heartwood varies from pale to reddish gray and the sapwood is white to "off-white". Soft Maple is predominately used in the construction of cabinetry and in the manufacture of a wide variety of moulding profiles for both paint and stain applications.



Oak, Red

4/4, 5/4, 6/4, 8/4, 10/4, 12/4, & 16/4

Appalachian, Southern, & Northern stock

FAS1F; #1 Common

(Quarter Sawn & Rift Sawn also available)

Red Oak is one of the better known and most widely used species of wood in the United States. Red Oak is very hard; however, it machines, stains, and finishes quite well. Red Oak varies in color from light pink to light red. It has been a top choice in the cabinet and furniture industries for years.



Oak, White

4/4, 5/4, 6/4, 8/4, 10/4, 12/4, & 16/4

FAS1F; #1 Common

(Quarter Sawn & Rift Sawn also available)

White Oak more dense than Red Oak and possesses a more even texture. Therefore, White Oak is easier to work and finish in comparison to Red Oak. Due to the abundance of tyloses in the pores of White Oak, it can be used in certain exterior applications. White Oak can be very light grey to very light tan in color. White Oak is a favorite choice for architectural millwork.



Pine, Eastern White

4/4, 5/4, 6/4, & 8/4

Furniture Grade (Knotty); C & Better

1x4 thru 1x12 S4S; Standard & Premium; D & Better;

Clear Finger-joint

Eastern White Pine is very soft in texture, light weight, and light in color. It is pale yellow to a light cream in color. It machines and glues very well. Eastern White Pine is used for cabinetry and millwork.



Pine, Ponderosa

4/4, 5/4, 6/4, & 8/4

C & Better; Moulding Grade; 1x12 S4S; #2 & #3 Common

Ponderosa Pine is a very stable wood and machines extremely well. It is light weight with a straight grain and even texture. The heartwood is brown to light tan with a white sapwood. Ponderosa Pine is used extensively in the millwork industry in the manufacture of wood windows and doors. It is also a very popular choice for moulding.



Pine, Southern Yellow

1x4 thru 1x12 S4S C & Better & #2 Grade

2x6 thru 2x12 S4S C & Better

Pattern Stock - D & Better & #2 Grade

KDAT Boards & Dimension - C & Better

4/4, 5/4, 6/4, & 8/4 Rough - C & Better

Southern Yellow Pine is a collective term that encompasses several species that grow throughout the South. Usually very coarse textured with highly pronounced growth rings, SYP is typically brownish-yellow in color and can sometimes have an almost orange tint. While SYP is typically used structurally in the building industry, it is often run into tongue and groove flooring, beaded ceiling, and bevel siding profiles.



Poplar, Yellow

4/4, 5/4, 6/4, 8/4, 10/4, 12/4, & 16/4

FAS1F; #1 Common

Yellow Poplar is probably considered the most valued of all the hardwood species because of the abundance of supply and versatility. It is reasonably stable and machines and glues quite well. Poplar has a light to dark green heartwood with a creamy sapwood. It is used extensively as both a paint and stain grade; moulding.



Spruce

1x4 thru 1x12 #2 S4S

Spruce is a member of the pine family and is closely related to fir. Spruce machines relatively well and maintains excellent stability. The heartwood is light tan to reddish brown with sapwood being off-white.



Walnut

4/4, 5/4, 6/4, 8/4, 10/4, 12/4, & 16/4

FAS1F; #1 Common

Walnut has been a popular choice among woodworkers for many years. It machines and glues very well and is extremely stable. The heartwood is brown to black, and the sapwood is basically white. Walnut is one of the few woods that actually lighten (instead of darken) with age. Walnut is used extensively in the manufacturing of fine furniture and cabinetry.



Photos courtesy of NWW.



ACCOYA® Acetylated Wood

4/4 - 16/4

Accoya® Wood is a high-performance, sustainably sourced treated pine known for its exceptional stability and durability. Naturally resistant to rot, swelling, and insect damage, Accoya performs beautifully in even the harshest environments. Available in Natural or Grey finishes, it offers a sleek, contemporary look with minimal maintenance requirements—perfect for decking, cladding, and other exterior applications where longevity and aesthetics matter.



Ipe'

Clear Decking available

1x4 thru 1x12 & 5/4x6" Eased 4 Edges

2x4 thru 2x12

4x4 Posts

Ipe' is great for outdoor applications due to its resistance to decay and low maintenance characteristics. Ipe' carries a Class A fire rating and is many times harder than treated pine. The heartwood is olive brown and contrasts dramatically in color to the yellow-grey to grey-brown sapwood. Ipe' is primarily utilized in the construction of decks, docks, marinas, and boardwalks.



Mahogany, African

4/4, 5/4, 6/4, 8/4 & 12/4

Select & Better

African Mahogany closely resembles Genuine Mahogany in its color and workability. However, the African species does tend to have a prominence of ribbon-figure or "ribbon stripe". African Mahogany is a medium reddish brown color. It is much lighter in color than most expect it to be. However, it dramatically darkens with age. Ribbon stripe African Mahogany is very attractive in its appearance and is a nice choice for cabinetry and furniture.



Padauk

Special Order Item

Padauk is very hard and coarse in texture with an interlocking grain pattern. It is also commonly known as Vermillion. Padauk is light to dark red in color with contrasting streaks throughout. Padauk is primarily used as an accent wood in upper end cabinetry and furniture.



Purpleheart

Special Order Item

Purpleheart is also known as and commonly called Amaranth or Violet Wood. It is very hard and can be difficult to work unless the proper tooling is utilized. Purpleheart has a relatively straight grain with a medium texture and is a very deep rich purple color. The color will turn dull brown over time if left raw or unsealed.



Cedar, Spanish

4/4, 5/4, 6/4, 8/4, 10/4, 12/4, & 16/4

Premium Select

Select and Better

Spanish Cedar is closely related to and resembles Mahogany; however, it is lighter in weight and the grain pattern is more coarse and softer in texture. It is a relatively stable wood that machines very well with standard woodworking tools. Spanish Cedar is resistant to decay and dry wood termites which makes it a popular choice for exterior applications. The more desirable grades are primarily all heartwood with a pale brown to light pink tint.



Jatoba

4/4, 5/4, 6/4, & 8/4

Select & Better

Jatoba is a very hard and durable wood with excellent shock resistance. It is oftentimes referred to as Brazilian Cherry. Jatoba is reddish brown in color with a faint golden glow. Jatoba lumber is primarily used for flooring, furniture, and tool handles.



Mahogany, Genuine

4/4, 5/4, 6/4, 8/4, 10/4, 12/4, & 16/4

FAS1F

Mixed Grain & Pattern Grain

Genuine Mahogany is the premier choice among the wood workers of the world. It is moderately dense. The strength factor of the specie is very high in relation to its physical weight. Genuine Mahogany is a very stable and durable wood that machines and finishes exceptionally well. It is medium reddish brown in color and dramatically darkens with age. Genuine Mahogany is extensively utilized in the furniture and cabinet industries.



Pine, Radiata

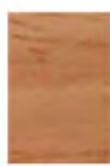
1x2 thru 1x12 S4S

C & Better

Moulding Blanks; Finger Joint; Primed & Unprimed;

Select Patterns

Radiata Pine is a softwood tree; however, it is harder (denser) than several hardwood species. The tree is native to the United States. However, Radiata Pine is now more widely known to be an import wood versus being sawn and distributed domestically. Radiata Pine is used extensively for mouldings, shelving, and interior trim boards as it paints very well.



Red Grandis (Eucalyptus Grandis)

4/4, 5/4, 6/4, & 8/4

FAS1F; Premium; #1 Common

The specie offers a straight grain and a consistent medium pink color that can be finished to resemble other fine wood species. Red Grandis is a top quality solid wood product. It is ideally suited for high end applications in residential and commercial use, including furniture, cabinets, moldings, interior design, doors and windows, satisfying the needs of the most demanding markets.



Sapele

(Great Mahogany or Spanish Cedar Substitute)

4/4, 5/4, 6/4, 8/4, 10/4, 12/4, & 16/4

Select & Better Grade

Mixed Grain and Quarter Sawn

Sapele closely resembles African Mahogany in appearance; however, it is harder and heavier. The species has an interlocking grain that is often wavy in appearance. Sapele is a medium reddish brown color with a medium texture, carrying the typical Mahogany look and color. Sapele finishes well and machines relatively well.



Sipo/Utile

4/4, 5/4, 6/4, & 8/4

Select & Better

Sipo is another African import specie that is an excellent substitute for Genuine Mahogany. Compared to other substitutes, Sipo's workability is closest to that of Genuine Mahogany. The heartwood contains uniform red brown color with a well defined sapwood. Sipo is most often used in exterior applications due to the rot resistance characteristics.



Teak

4/4 & 8/4

(Other thicknesses are special order)

FEQ (First European Quality) Grade

Among industry professionals, Teak is considered one the most valuable and beautiful species in the world. It is very strong, hard, and durable. Teak naturally contains oil silicates that act as a preserver to the elements in salt water environments. It is a very stable, straight grained wood that machines reasonably well with the proper equipment. Teak varies in color from yellow to brown and darkens with exposure to the elements. Because of its natural traits, Teak has a history of extensive use in the ship building industry.



Torem

1x4 & 5/4x6

Torem Wood combines natural beauty with superior durability. Sourced from sustainably managed forests, Torem offers a tight, consistent grain pattern and rich, warm tones that enhance any outdoor living space. Naturally resistant to decay and insect damage, it is engineered to stand up to harsh weather while maintaining its strength and color over time. Easy to work with and finish, Torem is an ideal choice for premium decking projects.



Wenge

4/4 Select & Better

Wenge is a very hard, durable, and dimensionally stable wood. It machines and finishes very well. Wenge is dark chocolate to almost black in color. Wenge has long been regarded as one of the premier choices for wood flooring.



Zebrawood

4/4 Select & Better

Zebrawood is very heavy and hard and uniquely striking in its appearance. It has a coarse texture and is light gold in color with streaks of dark brown to almost black running throughout. Zebrawood is primarily used in conjunction with other woods as an accent due to its unique appearance.



Photos courtesy of NWH

HARDWOOD PLYWOOD





Combination Core

There are two types of Combination Core construction. The first type consists of a center veneer core and a crossband veneer on both sides of the center with a layer of MDF, particleboard, or hardboard under the face and back veneer. The second type consists of an oriented strand board or wafer board center with a veneer crossband on both sides, under the face and back veneer. Combination Core can be used when the project calls for consistent flatness and good fastener holding strength ability, without the weight of a MDF or particleboard core.



Veneer Core

Veneer Core plywood consists of a center veneer and crossband veneers alternately layered on both sides of the center to the desired thickness producing an odd number of veneers for the core. The weight-bearing strength of Veneer Core plywood is excellent along with its bending strength and screw-hold ability. Veneer Core panels are lighter in weight than any other core type.



MDF Core

Medium Density Fiberboard Core has the most uniform thickness and consistency of any panel core. The face and back veneer are glued directly to the MDF Core without the need for a crossband veneer. The consistency in thickness and flatness makes MDF Core panels the preferred choice for 32mm construction.



Particleboard Core

Particleboard Core panels are constructed similar to MDF Core panels, with the face & back veneers glued directly to the core. Particleboard Core lays flat like MDF but does not have the screw-hold strength of other cores. Particleboard Core is the least expensive of all core types.

VENEER CORE PLYWOOD CORE GRADES

GRADE DESCRIPTION	J GRADE	K GRADE		L GRADE	M GRADE
Thickness of Crossband Adjacent to the Faces	Any Thickness	Thicker than 1/10"	1/10" & Thinner	Any Thickness	Any Thickness
Knotholes or Other Openings Maximum Diameter	None Allowed	3/8"	3/4"	1"	2-1/2"
Splits, Gaps, and Other End or Edge Openings Maximum Width: Can Only Be Visible on One Edge or End	1/8"	1/4"		1/2"	1"

CORE SPECIES ATTRIBUTES - DOMESTIC FIR & POPLAR

The core is made with alternating veneer inner plies. The inner-ply species are usually fir for production out of west coast mills and poplar for production out of east coast mills. Veneer core panels are relatively light in comparison with composite panels, typically weighing about 70 lbs per 3/4" panel. Veneer core offers great strength and stability with better spanning properties than either PBC or MDF. Veneer core does have a wider variance in thickness in comparison with highly engineered PBC or MDF.

As hardwood veneer skins become increasingly thinner, the quality of the inner plies under the veneer face and back becomes increasingly important to the quality of the panel. Due to this, veneer is not as forgiving and varying degrees of core transfer is possible depending on the surface veneer or core construction specified. The platform and core species is determined by the types of trees that grow in the region of manufacture. Which is better: fir or poplar cores? It really comes down to overall individual preference and past application experiences. The larger domestic plywood manufacturers have plants on both the west and east coasts; therefore, core species is not a preference by manufacturer and is truly dictated by geographic species availability.

Some hardwood plywood experts put the two top core species to the test. The results are in the chart below:

HARDWOOD PLYWOOD: FIR CORE & POPLAR CORE

ATTRIBUTES	FIR CORE HARDWOOD PLYWOOD	POPLAR CORE HARDWOOD PLYWOOD
Bending strength	High	Moderate
Density	Moderate	Moderate
Movement after drying	Low	Moderate
Sanding	Good	Difficult
Screw holding	Good	Good
Screwing	Good	Good
Shaping	Good	Difficult
Toughness	Moderate	Low
Weight	Moderate	Moderate



Hood Distribution is Forest Stewardship Council® (FSC®) Chain of Custody (CoC) certified. The FSC certification provides a credible link between production and consumption of forest products, enabling consumers and businesses to make purchasing decisions that benefit people and the environment as well as providing ongoing business value. As a multi-stakeholder organization, FSC applies the directive of its members to develop forest management and chain of custody standards, deliver trademark assurance and provide accreditation services to a global network of committed businesses, organizations and communities.

Long standing relationships with reputable sawmills that possess the same initiatives as Hood Distribution afford us the ability to meet your certified wood requirements.

FSC Certified materials are available upon request.

**Alder**

1/4" A-C, A-4, B-4 & C-C
 1/2" A-C & B-2
 3/4" A-2, A-C, B-2 & C-C
 * 3/4" 5'x8' A-4
 Plain Sliced & Plank Matched Faces
 Veneer Core, MDF Core & Combi Core
 Rustic Alder is available in 1/4", 1/2", & 3/4".

**Aspen**

1/4" (5.2mm) Good 1 Side
 1/2" (12mm) Good 2 Side
 3/4" (18mm) Good 2 Side
 1" (25mm) Good 2 Side
 Rotary Cut (Whole Piece & Spliced) Faces
 Veneer Core

**Birch, Hood Ply
White & Natural**

3/4" Proprietary Grade
 Rotary Cut (Whole Piece) Faces
 Veneer Core

**Cherry**

1/4" B-4 Beaded
 1/4" A-3, A-4, B-1, B-2 & B-4
 1/2" A-1, A-2 & B-2
 3/4" A-1 & B-2
 3/4" 4'x10' A-1
 * 3/4" A-4 & 5'x8'
 Plain Sliced Faces
 Veneer Core and MDF Core

**Grandis, Red**

1/4" B-1, B-2, B-2 & B-4
 1/2" B-1
 3/4" B-1 & B-2
 12mm 3-B
 18mm B-BB
 Plain Sliced Faces
 Veneer Core and MDF Core

**Mahogany (Khaya)**

1/4" A-4 & B-4
 1/2" A-1 & B-2
 3/4" A-1, A-4 & B-2
 3/4" 4'x10' A-4
 Plain Sliced Faces
 Veneer Core & MDF Core

**Maple, White & Natural**

1/4" B-2 & B-4 Beaded
 1/4" A-1, A-4, B-2, B-4 & C-4
 1/4" 4'x10' B-4
 1/2" A-1, B-2, B-4, C-2 & C-3
 1/2" 4'x10' B-2
 3/4" A-1, B-2, C-2 & D-3
 3/4" 4'x7' C-2
 3/4" 4'x10' A-1, B-2 & C-2
 * 3/4" A-3 & 5'x8'
 Rotary Cut (Whole Piece & Spliced), Plain Sliced Faces,
 & Slipmatched Faces
 Veneer Core, HDF Core & MDF Core

**Ash, White & Natural**

1/4" A-4, B-2 & B-4
 1/2" A-1, B-1 & B-2
 3/4" A-1 & B-2
 Rotary Cut (Whole Piece & Spliced) &
 Plain Sliced Faces
 Veneer Core, MDF Core & Combi Core

**Birch, White, Natural & Red**

1/8" A-4 Bending
 1/4" B-4 Beaded
 1/4" B-2 & B-4
 1/2" A-1, B-2 & C-3
 3/4" A-1, A-2, B-2, C-3 & D-3
 3/4" 4'x10' B-2
 3/4" 5'x8' A-4
 Rotary Cut (Whole Piece & Spliced) Faces
 Veneer Core & MDF Core

**Cedar, Aromatic**

1/4" A-1, A-3 & A-4
 1/2" A-2
 Plain Sliced Faces
 Veneer Core

**Cypress**

1/4" A-3
 1/2" A-2
 3/4" A-1
 Plain Sliced Faces
 Veneer Core

**Hickory**

1/4" A-1, A-2, A-4, B-2, B-4, G1S & G2S
 1/2" A-1, B-2 & G2S
 3/4" A-1, B-2 & G2S
 Plain Sliced Faces
 Veneer Core and MDF Core

**Maple, Hood Ply White**

1/4", 1/2" & 3/4"
 Proprietary Grade
 Rotary Cut (Whole Piece) Faces
 Veneer Core

**Maple, Pre-Finished
White & Natural**

1/4" B-2, B-4 & C-4 UV1S
 3/8" C-2 UV1S
 1/2" C-2 UV1S & UV2S
 5/8" C-2 UV2S
 3/4" B-2, C-2 & C-3 UV1S & UV2S
 3/4" 4'x7' C-2 & C-3 UV1S & UV2S
 Rotary Cut (Whole Piece) Faces
 Veneer Core



Maple, Pre-Finished White, Hood Ply

1/4" UV1S
1/2" UV1S & UV2S
3/4" UV1S & UV2S
Proprietary Grade
Rotary Cut (Whole Piece) Faces
Veneer Core



Oak, Red

1/4" B-2 & B-4 Beaded
1/4" A-2, B-2 & B-4
1/2" A-1, B-2 & C-3
3/4" A-1, B-2 & C-3
3/4" A-1 4'x10' * 3/4" B-4 & 5'x8'
Rotary Cut (Whole Piece & Spliced), Rift & Plain Sliced Faces.
Quarter Sawn available upon request.
Veneer Core, MDF Core & HDF Core



Oak, White

1/4" A-4 & B-4
1/2" B-2
3/4" A-1 & B-2
Rotary Cut (Whole Piece & Spliced), Rift & Plain Sliced Faces. Quarter Sawn available upon request.
Veneer Core & MDF Core



Pine, Knotty

1/4" A-4, B-4 & C-4
1/2" B-2 & C-2
3/4" A-1, B-2 & C-2
Plain Sliced Faces
Veneer Core & MDF Core



Poplar

1/4" B-3 & B-4
1/2" B-2
3/4" B-2
Rotary Cut (Spliced) Faces
Veneer Core & MDF Core



Sapele

1/4" A-4 & B-1
1/2" A-1
3/4" A-2
* 3/4" A-4 & 5'x8'
Plain Sliced & Quarter Sawn Faces
Veneer Core



Walnut

1/4" A-4, B-2, & B-4
1/2" A-1, A-2, A-4 & B-2
3/4" A-1 & B-2
* 3/4" A-4 & 5'x8'
Plain Sliced Faces, Veneer Core & MDF Core

A-3 & A-4 Birch back panels are available at the Jacksonville, FL location.

DOMESTIC PLYWOOD GRADE RULES

FACE GRADES		A Grade	B Grade	C Grade	D Grade
Birch, Ash, Maple & Poplar: Rotary-Cut, Quarter-Cut, Plain-Sliced					
Pin Knots and Small Burls, Comb. Avg.	ANSI	10-4 to 1/4"	16-8 to 1/4"	No Limit	No Limit
Conspicuous Burls, Max.	ANSI	3/8"	1/2"	No Limit	No Limit
Sound and Repaired Knots in Comb	ANSI	No	4	8	10
Repaired Knots	ANSI	No	4 to 1/8"	4 to 1/2"	5 to 3/4"
Mineral Streaks	ANSI	Slight	Slight	Yes	Yes
Vine	ANSI	Slight	Yes	Yes	Yes
Rough Cut	ANSI	No	Slight	Two 8" Areas	5% of Panel
Blended Repaired Tapering Hairline Splits	ANSI	Two 1/16" x 6"	Four 1/8" x 8"	Four 3/16" x 8"	Six 1/4" x 10"

FACE GRADES		A Grade	B Grade	C Grade
Red and White Oak: Rotary-Cut, Quarter-Cut, Plain-Sliced				
Pin Knots and Small Burls, Comb. Avg.	ANSI	12-10 to 1/4"	24-16 to 1/4"	No Limit
Sound and Repaired Knots in Comb	ANSI	No	4	8
Repaired Knots	ANSI	No	4 to 1/8"	4 to 1/2"
Mineral Streaks	ANSI	Slight	Few up to 8"	Yes to 12"
Sap	ANSI	5%	Up to 20%	Yes
Blended Repaired Tapering Hairline Splits	ANSI	Two 1/16" x 6"	Four 1/8" x 8"	Four 3/16" x 8"

BACK GRADES		1 BACK	2 BACK	3 BACK	4 BACK
Sound Tight Knots	ANSI	16 to 3/8"	16 to 3/4"	Max 16 1/2" - 1 1/2"	Yes
Knotholes	ANSI	No	All Repaired	All 3/8" to 1	Up to 4"
Repaired Knots	ANSI	No	8 to 1/2"	No	No
Sound Tight Burls	ANSI	Yes	Yes	Yes	Yes
Mineral / Sap	ANSI	Yes / Yes	Yes / Yes	Yes / Yes	Yes / Yes
Rough Cut	ANSI	Two 8" Dia. Areas	Yes	Yes	Yes
Joints or Splits	ANSI	Six 1/8" x 12" Rep'd	Six 3/16" x 12" Rep'd	3/8" x 1/4" LOP	1" to 1/4 LOP 1/2" to 1/2 LOP 1/4" to full LOP



Beech, European
Steamed
Available by Special Order



Bending Plywood
3mm Bending Poplar 4x8 (Column) & 8'x4' (Barrel)
9mm Bending Meranti 4x8 (Column) & 8'x4' (Barrel)
Veneer Core



Birch, White, Natural & Red
5.2mm B-4, C-2 & C-3
12mm C-2
15mm C-2
18mm B-2, C-2 & D-2
Rotary Cut, Whole Piece Face
Veneer Core - Poplar & Eucalyptus Core
Species



Birch, White Pre-Finished
5.2mm C-2 & C-3 UV1S
12mm C-2 UV1S & UV2S
15mm C-2 UV1S & UV2S
18mm C-2 UV1S & UV2S
Rotary Cut, Whole Piece Face
Veneer Core - Poplar & Eucalyptus Core Species



Birch, Baltic
3mm B/BB Grade, 6mm B/BB Grade
9mm B/BB Grade, 2mm B/BB & BB/BB Grades
15mm B/BB, BB/BB & BB/CP Grades
18mm B/BB, BB/BB & BB/CP Grades
25mm B/BB & BB/BB Grades
Baltic Birch veneer core panels are the same specie material throughout the panel with minimal to no core voids.
Available in 5'x5', 4'x8', and 5'x10'



Birch, White: TigerPLY
12mm C-2 TigerLITE
18mm C-2 TigerLITE
TigerPly RX, MX and Combi cores are designed to be lightweight while maintaining strength and stability throughout the panel. Developed with a denser crossband to improve screw-holding. The RX, MX, and Combi Core are the perfect blend of lightweight and durable.



Birch, White: TigerPLY Edge Core
12mm C-2
18mm C-2
TigerPly EDGE was designed for applications requiring an "exposed edge" such as drawer sides and another minimalistic designs. The EDGE is composed of whole piece face veneers creating a clean virtually void-free core.



Cherry
5.2mm B-2
12mm B-2
18mm A-1 and B-2
Plain-Sliced, Veneer Core
Poplar & Eucalyptus Core Species



Hickory
12mm B-2
18mm B-2
Plain-Sliced, Veneer Core



Mahogany (Khaya)
5.2mm A-1 & B-2
18mm A-1
Plain-Sliced, Veneer Core



Maple, White Pre-Finished
5.2mm A-4 & B-2
12mm A-1, B-2 & C-2 (Raw & UV1S)
18mm B-2 & C-2 (Raw, UV1S & UV2S)
Rotary Cut, Whole Piece Face
Veneer Core



Meranti
2.7mm Overlay & Better Grade
5.2mm Overlay & Better, BB/CC & PBB/CC Grades
9mm BB/CC Grade
12mm BB/CC Grade
18mm BB/CC Grade
Veneer Core



Oak, Red
5.2mm A-3, B-2, B-4 & FD/Pass Grades
12mm B-2 & C-2 Grades
18mm B-2 & C-2 Grades
Rotary Cut, Whole Piece & Plain
Sliced Faces
Veneer Core



Oak, White
5.2mm A-3, B-2, B-4 & FD/Pass Grades
12mm B-2 & C-2 Grades
18mm B-2 & C-2 Grades
Rotary Cut, Whole Piece & Plain
Sliced Faces
Veneer Core



Okoume

5.2mm BB/CC
12mm BB/CC
15mm BB/CC
18mm BB/CC
Veneer Core
Available in marine grades.



Pine, Radiata

6mm A-C
1 1/32" Beaded 2" OC
9mm A-C
12mm A-C
15mm A-C
18mm A-C
Veneer Core



Poplar, White & Natural

5.2mm BB/CC
12mm BB/CC
18mm BB/CC
Veneer Core



European Poplar Core Panels

Available with White Maple, Natural Maple, White Birch, and White Poplar faces.

European poplar core panels are superior to Domestic poplar core panels when comparing panel weights and consistency from panel to panel - the calibrated core is virtually void-free and the panels are approximately 20% lighter than domestic poplar core panels. European poplar core panels are also available in dimensions 1/2" oversize.

1/4" B-2 & C-2

1/2" B-2 & C-2

3/4" B-2 & C-2

3/4" B-2 & C-2 4x10

Raw, UV1S & UV2S Fire-Rated, Duraply, and Ultralite finished panels are available.

10' x 5' panels are available for underlayment.



Sande

3/4"



Walnut

18mm A-1
Plain-Sliced, Veneer Core



Photo courtesy of Columbia Forest Products

VENEER CUTS



Rotary Cut

Rotary cutting is the process of peeling the entire log. Turning the log, while shaving the veneer as it turns, produces Rotary Cut veneer. This process is the only cutting method that is capable of producing whole piece face veneers. Rotary cut will yield veneer with a broad grain pattern with no plain sliced or quartered appearance. Rotary cut veneers are used in the majority of panels produced in North America. This process yields the most veneer per log and is usually less expensive than sliced veneer.



Plain Sliced

Plain slicing a log occurs when a log is only turned a few inches at a time when slicing it, versus a constant turn and peeling method used for Rotary Cut veneer. Plain Sliced veneer produces a cathedral grain pattern, similar to the pattern produced when plain sawn lumber is produced. Plain Sliced veneer is cut along the growth rings, producing the highest yield of any "slicing" method.



Rift Cut

Rift Cut is the process of slicing the veneer at a 15 degree angle to the radius of the log. This process produces straight, striped grain appearance without the flakes that appear in Quarter Sliced veneer. Red and White Oak are generally the species that are Rift Cut to avoid the flakey appearance. The Rift Cut method yields the least amount of veneer than any other method and is the most expensive. This process also yields narrow flitches of veneer, similar to size of Quarter Sliced veneer flitches.



Quarter Sliced

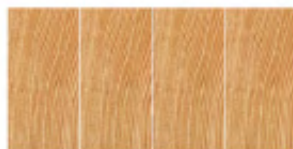
Quarter Sliced is the method of slicing the veneer perpendicular to the growth rings. This method produces a straight grain appearance, similar to Rift Cut. Quarter Slicing the Oak species will produce a flake pattern, but only produces the straight grain or stripes in other species. Since the cut is perpendicular to the growth rings, Quarter Slicing produces narrow veneer flitches and yields less veneer than the Plain Sliced method.

METHODS OF MATCHING FACE VENEER ON PLYWOOD



Book Match

Book matching is achieved by turning over every other veneer flitch component to match the grain from component to component across the panel for an aesthetically pleasing product. Book Matched and Slip Matched veneer are sliced from the log instead of peeled from the log.



Slip Match

Slip Match Veneer components are spliced side by side without matching the grain at the joints. Slip Matching creates the look of laying boards side by side.



Rotary Spliced Face

Rotary Cut veneer is one continuous veneer, creating a very broad grain pattern. Rotary veneer is peeled from the log with a lathe while spinning the log. A spliced veneer is a large sheet of wood created by joining together several smaller pieces of veneer, called flitches, to form a continuous, larger surface. Spliced veneers provide a way to cover surfaces that are wider than a single veneer sheet and are used in furniture, doors, cabinetry, and interior design to create unique and authentic wood finishes.



Rotary Whole Piece Face

Rotary Cut veneer is one continuous veneer, creating a very broad grain pattern. Rotary veneer is peeled from the log with a lathe while spinning the log. Whole piece face veneer is a single, continuous sheet of veneer that covers the entire surface of the panel without the need for flitches.

SPECIALTY & COMPOSITE PANELS



Photo courtesy of Finest Fabrication



Particleboard, Industrial Grade

1/2" - 49x97
 5/8" - 49x97
 1 1/16" - 49x97, 49x121, 61x97
 3/4" - 49x73, 49x97, 49x109, 49x121, 61x121
 1" - 49x97
 1-1/8" - 49x97, 61x97, 61x145



Shelving

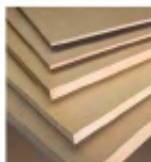
3/4" - 12x144, 16x144 Square Edge
 Particleboard carries an average density of 49 lbs per cubic square foot. CARB Phase I & II, No Added Urea Formaldehyde (NAUF), Moisture Resistant (MR), Fire Rated (FR), and Forest Stewardship Council (FSC) Certified specifications can be met upon request.



Melamine, Thermally Fused

1/4" - 49x97
 1/2" - 49x97
 5/8" - 49x97, 61x97
 3/4" - 49x97, 61x97, 61x109
 1" - 49x97

Thermally fused melamine is readily available in White, Antique White, Almond, Light Grey, Dark Grey, Black, Hard Rock Maple (Cabinet Maple), Pearwood, and Executive Cherry (Traditional Cherry). Special colors/patterns and panel sizes are available through special order. NAUF, NAF, FSC, and Fire Rated Melamine is stocked at many of our locations. Requests for cold-rolled melamine panels can also be accommodated through special order. Vinyl and PVC edge-banding are available to match all of our melamine paper colors.



Medium Density Fiberboard (MDF)

1/8" - 49x97 (a great substitute for Hardboard)
 1/4" - 49x97 Beaded 1.5" OC
 1/4" - 49x97 G1S Painted White
 1/4" - 49x97, 61x97
 3/8" - 49x97, 61x97
 1/2" - 49x97, 49x121, 61x97, 61x121, 61x145
 5/8" - 49x97, 49x121, 61x97, 61x108, 61x121,
 1 1/16" - 49x97, 49x121, 49x145, 61x97, 61x145
 3/4" - 49x97, 49x121, 49x145, 61x97, 61x121,
 61x145
 15/16" - 49x97, 61x97
 1" - 49x97, 61x97, 61x121
 1-1/8" - 49x97, 61x97
 1-1/4" - 49x97, 61x97

MDF carries an average density of 49 lbs per cubic foot. CARB Phase I & II, No Added Urea Formaldehyde (NAUF), Moisture Resistant (MR), Fire Rated (FR), and Forest Stewardship Council (FSC) Certified specifications are stocked in many of our locations. MDF is a type of manufactured wood created through the process of breaking down hardwood or softwood residuals into small fibers that are combined with wax and resin and pressed into flat surface boards. MDF is well-known for its high strength, low cost, and resistance to shrinking and warping due to its composite nature.



MDF, Double Refined (Door Grade)

Superior, Superior Plus, Excel, Max

1/2" - 49x97, 61x97
 5/8" - 49x97, 61x97
 3/4" - 49x97, 49x121, 61x97, 61x121

Door grade MDF is designed specifically for painted and bladder pressed doors for the cabinet door industry. Quality standards on this product ensure better machineability with no raised fibers. This is achieved by a more uniform density throughout the board with a flatter profile.



MDF, Exterior & Moisture-Resistant

Exterior MDF: Extira, Armorite, & Tricoya

MR MDF: Medex & Medite

1/2" - 49x97, 25x194
 3/4" - 49x97, 49x194
 1" - 49x97

1-1/4" - 49x97

Exterior MDF panels are sanded two sides for a smooth, unprimed surface that is moisture, rot, and termite resistant. This product is manufactured from sustainable materials and is No Added Urea Formaldehyde (NAUF). Exterior MDF may be used for virtually any non-structural paint grade application including exterior millwork, door and window parts, signage, garage doors and other architectural components. Moisture-Resistant MDF Panels are great for humid or high-moisture areas like entryways and kitchens.



MDF, Light & Ultra Light

1/2" - 49x97, 49x121
 5/8" - 49x97, 49x121
 3/4" - 49x97, 49x121, 61x145
 3/4" Ultralite - 49x97
 1" - 49x97

Light weight MDF carries an average density of 34 lbs per cubic foot. It is specifically engineered for weight sensitive applications. The product provides a smooth, flawless surface, and a smooth density profile. Light weight MDF is an ideal choice for millwork and lamination applications where finished product weight is a concern.



High Density Fiberboard (HDF)

3/4" - 49x97, 31x97

High Density Fiberboard (HDF) is composed of wood fibers which are compressed and bonded together with resin under high pressure and high heat, creating an incredibly strong material. HDF offers high resistance to wear and tear and a smooth finish. HDF also has a high moisture resistance and a good compressive strength.



MDF, Shelving

3/4" x 11-1/4" x 145" - Raw & White Redi-Shelf
 3/4" x 11-1/4" x 194" - Raw
 3/4" x 15-1/4" x 145" - White Redi-Shelf
 3/4" x 15-1/4" x 194" - Raw



Fir, MDO

3/8" MDO 1-side, Raw (Unprimed)
1/2" 4x8" MDO 1-side & 2-side, Raw (Unprimed)
3/4" 4x8" & 4x10" MDO 1-side & 2-side, Raw (Unprimed)
Primed panels are available through special order.
Medium Density Overlay (MDO) is a preferred product for sign making applications.



Fir Plywood

15/32" ACX
23/32" ACX 4x8 & 61x121
31/32" BCX
23/32" ACX 4x8 & 4x10 Fire Treated



Fir Plywood, Marine Grade

1/4", 3/8", 1/2", 3/4" & 1" A-B
4'x8' veneer core full thickness panels constructed of slow growth inland Douglas Fir and Western Larch to yield fine-grained, smooth faces. All back and inner plies are a "B" grade or better and will be full length. The edges of the panel will not have any cross-band gaps or edge splits in excess of 1/8". Larger panel sizes and tongue & groove (5/8th and thicker) panels are available through special order.



Meranti Plywood, Marine Grade

Also known as Luan
6mm, 9mm, 12mm, & 18mm Aquatek
Aquatek is a multi-ply marine plywood where both the face and inner plies are constructed of whole piece, color matched, Meranti veneers. This panel is manufactured to the British Standard 6566 (BS 6566). The use of slightly thicker core veneers allows this panel to be competitively priced while still being produced to a British Marine plywood standard. Aquatek has good machining, nailing and screw holding properties and is easily stained and glued.



Okoume Plywood, Marine Grade

6mm, 9mm & 12mm Marine 1088
The British Standard (BS) 1088 specification is a marine plywood spec that applies to plywood produced with untreated tropical hardwood veneers with a set level of resistance to fungal attack. The plies are bonded with WBP glue, which has been proven to be highly resistant to weather, micro-organisms, cold and boiling water, steam, and dry heat. Face and core requirement are stringent - the moisture content of the panel must be between 6% and 14% when it leaves the factory.



Bessemer Sanded Plywood

1/2" BCX
3/4" BCX
1" BCX
Crafted from durable aspen, Bessemer Plywood features a quality solid face and comes ready to finish—perfect for a smooth, consistent look in your projects.



Cabinet Liner

5.2mm Liner 1-side
12mm Liner 1-side & 2-side
15mm Liner 1-side & 2-side
18mm and 3/4" (Domestic) Liner 1-side & 2-side
These panels primarily utilize a veneer core Birch or Sande substrate and have a thin white laminate sheet pressed to one or both sides. These panels are great for cabinet box construction (leaving a clean, white interior) or closet systems in applications where performance is desired.



Pine (Southern Yellow) Plywood, T1-11

5/8" 4", 8" & 12" On-Center Grooves, Premium Grade
Great for shed and out-building applications.



KerfKore

3/4" 4x8' Kerfkore
3/4" 4x8' & 3/4" 8x4 Timberflex
3/4" 4x8' & 3/4" 8x4 Flexboard
A full line of patented bendable substrates, lightweight structural panels and architectural panels. These products allow for the creation of numerous designs that open the opportunity to produce curves and innovative products as vast as your imagination. No matter what type of curve or lightweight needs you have, this is a product that can provide quicker results that are more accurate, with higher quality, and easier to fabricate than traditional methods.



Paperback Veneers

Architectural Laid-Up Hardwood Plywood Panels
Paper backed veneer is a thin sheet of wood veneer laminated to a paper backer. The backing is used to stabilize the wood veneer making it easier to handle. Paper backed veneer is used for many projects and can be finished or stained just like veneer plywood. Our paper backed veneer sheets are typically provided pre-sanded in large sheets up to 5'x12', ranging from 10mil to 30mil.
Colors and woodgrains include: Birch, Cherry, Hickory, Maple, Red Oak, Sapele, Walnut, White Oak, White, and Black. Other colors and woodgrains available upon request.



Edgebanding

Wood Veneer Edgebanding is produced by joining individual pieces of veneer together into a continuous master roll by finger-jointing the veneer. The rolls are laminated with fleece, then sanded and slit to finished widths.
Available Pre-Glued, Pre-Finished and Peel & Stick
Colors and woodgrains include: Birch, Cherry, Hickory, Maple, Red Oak, Sapele, Walnut, White Oak, White, and Black. Other colors and woodgrains available upon request.



Radiata Pine Sanded Plywood

1/2" ACX
3/4" ACX
3/4" ACX 4x10
1" ACX
Sanded plywood from brands like AraucoPly® and Boss Wood Products offers an exceptional appearance grade ideal for furniture, casework, and other high-end applications. Made from 100% Radiata Pine, these panels feature an exterior phenol-formaldehyde resin, a stable composed core with minimal voids, and a high-quality solid face. Sanded to 150-grit for a smooth, ready-to-finish surface, PS1 certified and compatible with a variety of finishes.

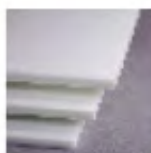
PVC SHEETS & TRIMBOARD



Seaboard HDPE

Vycom's Seaboard® HDPE provide superior performance where water, UV exposure and other harsh elements are present. With superior scratch resistance, stiffness and packages, the HDPE and PVC plastics for outdoor use are ideal for outdoor cabinetry, marine furniture, signage and recreational applications.

Readily available in 1/2", 3/4"x48"x96" sheet sizes and Black, Polar White, Timberline Dark Ash, Timberline Teak, Timberline Weatherwood, and Timberline Whitewash colors. Other thicknesses, colors, and sheet sizes are available through special order.



Celtec Expanded PVC

Celtec expanded PVC sheets offers the print and design communities a broad range of colors and sizes, providing the flexibility to achieve the desired look. Eye-popping colored PVC sheets make images come to life while product formulation provides consistency in aesthetics and workability for the most demanding applications including signage, exhibits, point of purchase displays and more.

Readily available in 6mm, 12mm, and 19mm 48.25"x96.25" sheet sizes and Black and White colors. Other thicknesses, colors, and sheet sizes are available through special order.



EX-Cel® Classic Sheets and Trimboards

EX-Cel® Classic Sheets and Trimboards bring versatility and lasting performance to any project. Perfect for custom millwork, arch window trim, soffits, porch applications, fascias, and other accents, these high-density PVC products cut, route, and mill as easily as plywood while delivering superior consistency. Like all EX-Cel® products, they are resistant to moisture, salt, and insects, ensuring long-term durability. Available in smooth finishes, 1/2" - 1" thicknesses, 4x8 and 4x10, and Bright White color, you can achieve picturesque trim and curb appeal without painting, or choose to paint for a custom look. EX-Cel® provides the quality, flexibility, and lifetime value your home deserves.



KömaCel® PVC Sheets

KömaCel® combines strength, versatility, and a refined finish, making it an outstanding all-around material for countless applications. Its smooth, silky-gloss surface is ideal for screen printing and lamination, while its integral skin-foam structure delivers excellent thermal and sound insulation with remarkably low conductivity. Durable and weather - as well as flame - resistant, KömaCel® sheets are highly valued in industrial and building sectors alike. Easy to cut, shape, and process, they offer a reliable, attractive solution wherever performance and appearance matter most.



VERSATEX PVC Sheets and VERSAWRAP Column Wraps

VERSATEX® offers the widest range of sheet thicknesses and lengths, giving builders and fabricators virtually unlimited possibilities. Using advanced extrusion technology, VERSATEX® controls sheet thickness tolerances to half that of the competition—resulting in more consistent material, higher yields, less scrap, and a superior finished product for applications like pergolas, arbors, gables, and more. Always innovating to make installation easier, VERSATEX® developed the VERSAWRAP® column wrap system to simplify wood post coverings and enhance aesthetics. With VERSAWRAP®, builders can skip cutting four separate joints or miters in the field and wrap smarter for a cleaner, faster finish.

STARBOARD BY KING PLASTIC CORPORATION



Starboard ST

The ST board is a special, high-density polyethylene sheet that provides a scratch-resistant surface that is 25% stronger than the original StarBoard. Designed for an outdoor kitchen application.

Starboard ST is readily available in 1/4", 1/2", 3/4"x54"x96" sheet sizes and eight standard colors (Black, White, Evergreen, Seafoam, Mocha Brown, Sanshade, Everglade, Dolphin Gray). Other thicknesses, sheet sizes and specialty colors are available through special order.



ColorCore & ColorBoard

King ColorCore® is multi-layered, enabling each layer to contain a different color. These sheets are intended for signs and playground equipment due to the contrast of colors as you machine into each layer. ColorBoard is also intended for industrial outdoor use and signs. ColorBoard is a high density polyethylene available in a variety of bright colors and sheet sizes.

ColorCore and ColorBoard are available through special order in a variety of colors, thicknesses, and sheet sizes.



Antimicrobial

King MicroShield™ provides protection against microorganisms, such as bacteria, algae, and fungi. When these cells come in contact with the antimicrobial surface, they are destroyed on contact. These panels are available through special order.

The antimicrobial technology is available through special order and can be added to many of the standard King Plastic products.



Plasti-Bal Partitions

King Plasti-Bal® is heavy duty, waterproof, aesthetically attractive, graffiti resistant and easy to clean. This board is designed for bathroom partitions, vanity countertops, benches, and shower enclosures.

Plasti-Bal is available through special order in seventeen colors and sheet sizes of 1"x55.5"x144". These products contribute towards LEED credits in LEED for new construction, LEED for commercial interiors, LEED for homes, LEED for schools and Green Guild for Health Care.

CUSTOM & STOCK MOULDING



CUSTOM MOULDING

At Hood Distribution, we don't just distribute mouldings - we manufacture them with precision and purpose. Our high-capacity moulders allow us to create custom and stock profiles that elevate every project, from timeless trim packages to complex, architect-driven designs. Whether you need a few hundred feet or a full truckload, our team delivers consistent quality on time, every time.

With an extensive library of standard profiles and the ability to run fully custom knives, we meet the exacting needs of builders, millwork shops, architects, and designers. Our craftsmen ensure every run is cut, surfaced, and detailed to your specifications, whether you're replicating historic mouldings or creating a completely new look.

THE HOOD DIFFERENCE

Advanced Moulder Technology: Our multi-head, top-of-the-line industrial moulders produce crisp, clean lines with exceptional surface finish—minimizing downstream sanding or prep.

Custom Knife Grinding: In-house tooling capabilities mean we can match existing profiles or design new ones with speed and accuracy.

Flexible Runs: From small-batch custom work to large-volume orders, we scale production to fit your schedule and project size.

Material Options: We source premium hardwoods and softwoods to suit both paint-grade and stain-grade applications.

Value-Added Services: With straight-line ripping, gang ripping, planing, and other capabilities, we deliver fully prepared blanks that reduce waste and save time in your shop.

Profiles with Possibility: From crown, base, and casing to panel moulds, chair rails, and intricate architectural details, we offer hundreds of standard profiles and unlimited potential for custom solutions. If you can draw it, we can make it.

WALL & CEILING PANELING - OVER 20 PROFILES IN STOCK



CASINGS - OVER 10 PROFILES IN STOCK



BASES & CAPS - OVER 50 PROFILES IN STOCK



FLOOR & DECKING - OVER 15 PROFILES IN STOCK



SIDING PROFILES - OVER 15 PROFILES IN STOCK



CROWN MOULDING - OVER 30 PROFILES IN STOCK



Reach out to your local Hood Distribution branch to discuss your next project, request samples, or explore our full profile catalog.

MDF MOULDING

Our Primed MDF Mouldings are available in a wide variety of profiles; unlike traditional wood mouldings, MDF is free of splits, knots and torn grain. Available only at our Memphis, TN location.

Base Moulding | Crown Moulding | Primed S4S Boards | Casing | Bullnose Shelving

OTHER S4S & CABINET OPTIONS

S4S Boards, Cypress and Hardwoods

1"x4" thru 1"x12", Random Length S4S Available in Poplar and Cypress

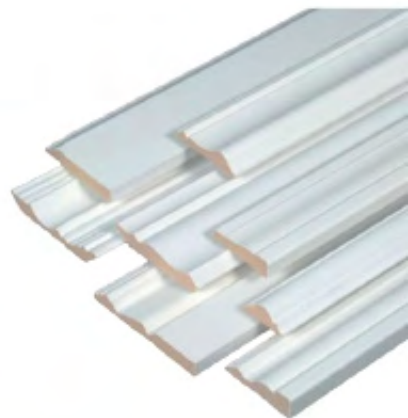
1"x4" thru 1"x8", Random Length S4S Available in all other domestic hardwood species.

Cabinet Facing

13/16" x 1-1/2" thru 3" Random Length Hardwood S4S Available in Alder, Cherry, Maple, Poplar, and Red Oak.

Custom Drawer Sides

Unfinished solid wood drawer sides are available in 5/8" x 4" thru 10" dimensions in multiple species.



DIMENSIONAL LUMBER



Photo courtesy of Creative Door Sales

DIMENSIONAL LUMBER

Clear Radiata Finger-Joint Pine S4S

All 16' long

Unfinished

1"x2" thru 1"x16"

Primed

1"x2" thru 1"x16"

1"x12" is available in 20' lengths also

#2, #3, & #4 Southern Yellow Pine

1"x6" #2 S4S available in 10'-14' lengths

1"x4"x8" S4S #3

2"x4" S4S 8', 10' & 12', #3 & #4 grades

2"x8"x8" S4S

4"x4"x8" S4S #2 & #3 grades

*SYP #1 Log Cabin Siding also available in 2"x6"x14'

C&Btr Southern Yellow Pine

1"x4" thru 1"x12" S4S available in 8'-16' lengths

1"x6" thru 1"x12" Rough Cut

2"x6" thru 2"x12" S4S

2"x4" thru 2"x12" Rough Cut

#2 & Better Spruce

1"x4"x8" S4S

1"x6"x8" S4S

Cypress Patterns

Select & Better and #2 Common Cypress Patterns are

Available: Bead Board, T&G V-Joint and T&G

Square-Edge.



ENGINEERED STILES AND RAILS

Hood Distribution is proud to offer Creative Door Stiles, LLC's engineered stiles and rails, made with a high-strength finger-joint Eastern White Pine stave core. This innovative construction provides superior stability, reduced warping, and increased efficiency compared to solid lumber.

Benefits of Engineered Stiles & Rails:

- Meets AWI standards for solid doors
- Saves up to 50% on production and labor time
- Pre-made components reduce equipment needs
- Available in various domestic & exotic wood species
- Manufactured with high-quality veneers & edge bands

CREATIVE DOOR
STILES LLC.
ENGINEERED DOOR STILES BUILT WITH INTEGRITY



Contact your local Hood Distribution branch for custom sizes, pricing, and availability.



CABINETS, HARDWARE & ASSEMBLY



Photo courtesy of Kraftsman Cabinetry.

DRAWER SIDES

Your shop time is valuable—every component you don't have to fabricate from scratch helps save both time and money.

With ready-made drawer sides, you can streamline your build process and reduce labor costs. Simply cut to length, assemble around a bottom panel, and join the corners to complete a high-quality drawer in less time.

Availability

- 1/2" pre-finished, edge-banded Maple and Birch plywood drawer sides are available in a variety of widths and 8' long in both dado and smooth configurations.
- 1/2" White Vinyl drawer sides in 4" thru 10" widths
- Unfinished solid wood Soft Maple drawer sides are available in 5/8" x 4" thru 10' dimensions

100% Rubberwood Drawer Sides

- 5/8" UV finished rubberwood drawer sides are available in a 4", 6", 8", and 10" heights and 8' lengths.
- Groove Size – 1/4"
- Groove Depth – 6.5mm
- Groove Placement – 1/2" from bottom
- Custom dimensions available upon request



FLAT PACK, PRE-FINISHED CABINETS

Hood Distribution offers a line of flat pack, pre-finished cabinets for when time and quality are of the essence.

Quality construction, stylish designs, and durability should be part of every kitchen. You will never have to sacrifice quality for affordability with all wood construction, five-piece drawer heads, concealed under-mount drawer hardware, and soft-close hinges. Hood Distribution will satisfy your cabinetry needs with products that offer affordable beauty with maximum function and durability.



Aspen White

With a clean raised center panel design, our Aspen White collection is ideal for creating an exquisite modern look.



Summit White Shaker

With simple flat panel doors, sturdy construction and clean lines, Summit White Shaker Style Kitchen Cabinets go well with classic, contemporary or modern designs.



Florence Sage Shaker

The Florence Sage style features a light, muted green finish that exudes a sense of tranquility and modernity. The flat-panel doors and subtle detailing, creating a stylish and inviting atmosphere for a modern kitchen setting.



Cambridge Shaker

The Cambridge Shaker style has recessed panel doors, creating a versatile and sophisticated aesthetic. With a warm and inviting finish, this style brings a sense of traditional craftsmanship to your kitchen space.



Hickory Shaker

Hickory Shaker kitchens feature strong grain patterns, color changes, knots, and swirled grains formed to the simplicity of the Shaker style. This rustic look is ideal for portraying an old world vibe.



Summit Platinum Shaker

Summit Platinum Shaker Cabinets boast a simple shaker design with classic steel-grey paint.



Modern Black Shaker

The deep black finish, combined with the classic Shaker design, creates a bold and timeless aesthetic - a striking choice for those seeking a sleek and impactful kitchen design.



West Point Grey

A flat panel door with a decorative edge profile, West Point Grey Cabinets are a clean, trendy option that warms any space.



Winchester Grey

Winchester Grey Cabinets are a clean, trendy option that warms any space. With a flat panel door design and decorative edge, Winchester Grey's soft undertones reflect natural wood grains to give a contemporary feel.



Russett Hickory Shaker

With warm natural wood grain and timeless recessed panel doors, the Russett Hickory Shaker style offers a rich, inviting look that complements rustic, transitional, and modern farmhouse interiors.



Cottage Cream Shaker

Cottage Cream Shaker Cabinets bring a soft, welcoming charm to any space. These cabinets pair beautifully with both modern and traditional interiors — offering a versatile backdrop that brightens the room without overpowering it.

SALICE SLIDES AND HINGES

SALICE

Salice is a global leader in innovative cabinet hardware solutions, offering a complete product line of premium drawer slides and concealed hinges. Known for exceptional Italian engineering, Salice products are designed for precision, durability, and smooth performance across residential, commercial, and custom cabinetry applications.

From soft-close hinges to under-mount drawer systems, Salice delivers a seamless blend of functionality and aesthetics. Their wide range of solutions makes them a top choice for cabinetmakers seeking high-quality, reliable, and design-forward hardware.

Progressa Smove Soft-Close Drawer Slides

Delivering smooth, silent performance, Salice Progressa Smove slides combine true progressive action with soft-close technology for flawless drawer operation. Precision engineering ensures full extension, exceptional stability, and effortless motion every time.

Stocking 21" lengths. Other lengths available upon request.



Logica Concealed Hinges

Salice Logica concealed hinges offer a clean, seamless look with reliable performance. Designed for quick installation and easy adjustment, they provide smooth opening action and a refined aesthetic for modern cabinetry.

Silentia Excentthree Hinges

The Salice Silentia Excentthree hinge brings soft-close innovation to the next level. Its advanced damping system ensures silent closing, while its compact design and easy adjustability make it ideal for high-end cabinetry applications.



FULTERER DRAWER SLIDES

Fulterer®

For over 50 years Fulterer has been a world leader in drawer slide technology. Fulterer combines design innovation, the latest technology, and fine craftsmanship to produce the highest quality drawer slides available. Fulterer designs and manufactures drawer slides for many different applications in the cabinet, residential furniture, store fixture, institutional casework, food service equipment, office furniture, and automotive industries.

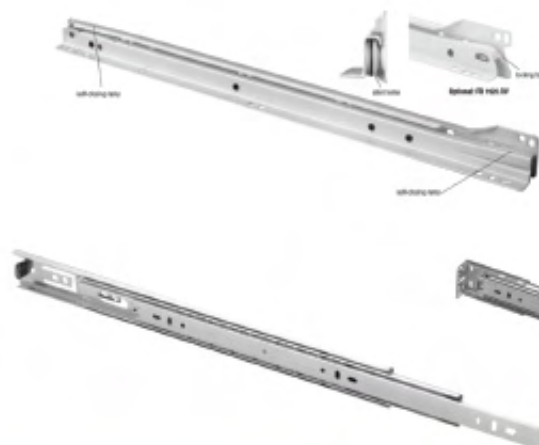
Available in our Jacksonville, FL branch. The partnership between Hood Distribution and Fulterer focuses on the cabinet and fixture aspects of the product line. However, Fulterer's entire product line is available through our special order program.

Regular Extension Slides

These bottom mount slides extend approximately 75% of their own length and carry a 75lb load capacity. The slides feature nylon rollers and a smooth epoxy coating to provide good running qualities. They are an economical choice for any furniture or kitchen cabinet application. The FR1921 regular drawer slide is readily available in 12" thru 24" lengths.

Full Extension Slides

These side mount slides extend 100% of their own length and carry a 100lb load capacity. These slides feature a linear ball bearing assembly for smooth travel and have an easy-to-operate disconnect finger release trigger. They are an ideal choice for medium-duty applications in office and residential furniture or kitchen cabinet applications. Full-extension slides can also be obtained with ECD (Easy Close Device) mechanism to provide self-closing and an impact-absorbing soft-close feature. The FR5043 & FR 5000 full extension drawer slides are readily available in 10" thru 24" lengths.



TITEBOND WOODWORKING GLUE

Franklin Adhesives has been the leader in bonding wood and wood products for 65 years under the Titebond brand. Titebond has continuously invested in research and development to bring improved and innovative products to market over the years. Titebond is the professional's choice, making it an easy choice for Hood Distribution to offer this product to our customers.

Titebond
THE PRO'S ADVANTAGE



Titebond Original

This is the industry standard for woodworking. Original provides a strong initial tack and fast set-up time to help reduce clamp time, producing a bond stronger than the wood itself. Titebond Original is Non-toxic and cleans up with water. Titebond Original is readily available in 1 gallon and 5 gallon sizes.



Titebond II Premium

The leading brand of one-part glue that passes the ANSI Type II water resistance specification. Ideal for exterior projects, Titebond II Premium is ideal for hot press and radio frequency gluing systems. Titebond II Premium is readily available in 1 gallon and 5 gallon sizes.



Titebond II Extend

Combining the waterproof performance of Type II with a slower set time, Extend is ideal for exterior applications that take more time to assemble. Titebond II Extend is also compatible for use with a hot press or radio frequency gluing system. Titebond II Extend is readily available in 1 gallon and 5 gallon sizes.



Titebond III Ultimate

This is the first one-part, water cleanup wood glue offered that has proven to be waterproof. The waterproof formula passes the ANSI/HPVA Type I water-resistance specification. The ultimate in wood glues, Titebond III is ideal for interior and exterior applications. Titebond III Ultimate is readily available in 1 gallon and 5 gallon sizes.



Titebond Melamine

Melamine glue is designed for bonding with Particle Board, MDF, and other porous substrates. It offers a fast initial tack yet longer open time, allowing for the accurate alignment of working materials. Titebond Melamine glue has a thicker formulation to minimize drips for precise assemblies. Titebond Melamine Glue is readily available in 1 gallon bottles.

ASSEMBLY

CONTACT ADHESIVE AND SEAMFIL

-  **FLAMMABLE AND NON-FLAMMABLE CANISTERS AND BUCKETS, COLORED AND CLEAR:** Create a strong, resilient bond between sheets of laminate.
-  **CLEANING AGENTS:** Designed to dissolve and remove dried adhesive overspray and residue from fabricated parts and decorative surfaces.
-  **SOLVENT AND WATER-BASED FLAMMABLE AND NON FLAMMABLE CANNISTERS AND BUCKETS:** Create a strong, flexible bond between sheets of laminate.
-  **SEAMFIL:** SeamFil repairs small nicks and gouges in laminate surfaces and fills unsightly seams between sheets of laminate.

DEERWOOD FASTENERS

Deerwood Fasteners is the leading supplier of high quality fasteners manufactured exclusively for woodworking applications.

Additional features of Deerwood fasteners are as follows:

Heat Treating: Critical in insuring that a fastener functions properly. Deerwood's fasteners are manufactured against rigorous specifications and torque tested at the factory and again at the warehouse.

Nibs: Self-countersinking nibs are added under the screw head to carve away the material as the screw is driven in.

Available in our Birmingham, AL; Mobile, AL; Nashville, TN; and Tucson, AZ locations.

For more information visit: panamericanscrew.com/deerwood



Thread Styles	Drive Styles	Head Styles	Points
 Fine Thread: Provides easy driving and maximum strength in hardwoods.	 Phillips Recess Drive: An old standard improved with a deeper recess to prevent bit slip.	 Pan Head: The "original" but with a higher head height to insure proper bit fit.	 Type 17 for max. predrill power.
 Deep Wax Thread: Offers easy driving and maximum hold in softwoods & man-made materials.	 Recex® Drive/Sq Phillips: Made better by increasing drive for max. grip.	 Round Washer Head: With a larger head diameter to prevent "sinking".	
 Hi-Lo™ Thread: Designed to be the perfect solution for all applications.	 Square Recess Drive: Fits square bits but with a deeper recess for better grip.	 Fillister Head: Maximum driver bit engagement insures "slip-proof" driving / no cam-outs.	 New Under-Head Serrations to lock.

LAMINATES & SOLID SURFACES



Photo courtesy of Formica®

Formica® Laminate

Design Freedom + Commercial Durability

Formica® Laminates deliver the perfect combination of aesthetics and performance for high-traffic, high-impact environments. From retail and hospitality to education and healthcare, these surfaces stand up to heavy use while providing endless design options.



Why Commercial Specifiers Choose Formica®:

- High-Traffic Performance: Exceptional impact, wear, and scratch resistance ideal for counters, wall panels, casework, and furniture in commercial settings.
- Comprehensive Palette: Hundreds of colors, patterns, and textures coordinate seamlessly across projects.
- Value Engineering: Offers the look of premium materials at a fraction of the cost, while meeting ANSI/NEMA LD3 standards.

Specialty Laminates for Demanding Spaces:

- Antimicrobial Laminate: Integrated silver-ion technology to help inhibit growth of odor- and stain-causing microbes — ideal for healthcare, foodservice, and public spaces where cleanliness matters.
- Homapal® Metal Laminate Range by Formica®: Brings authentic metal finishes to vertical or light-duty horizontal applications — perfect for retail fixtures, signage, and feature walls.
- Trespa® TopLab®: Compact HPL engineered for laboratory, healthcare, and educational environments. Electron Beam Cured surfaces resist chemicals, moisture, and daily cleaning, making it a go-to for hygienic, long-life installations.

EVERFORM® Solid Surface

Durability Meets Design

Everform® Solid Surface brings seamless sophistication and high performance to commercial interiors. Its nonporous, renewable surface allows for invisible joints, integrated sinks, and continuous runs — ideal for lobbies, cafeterias, restrooms, and healthcare stations.

Commercial Benefits:

- Hygienic & Nonporous: Resists staining, bacteria, and moisture — ideal for healthcare, food prep, and public washrooms.
- Seamless Large-Scale Design: Long countertop or wall runs with inconspicuous seams reduce maintenance and improve appearance.
- Impact & Stain Resistance: Withstands constant use in retail counters, hospitality bars, school labs, and more.
- Repairable & Sustainable: Damage can often be sanded or refinished, extending the life cycle and lowering long-term cost of ownership.
- Customizable Shapes & Details: Can be thermoformed into curves, integrated backsplashes, and architectural features to fit modern commercial designs.

Where It Excels:

Hospitals and labs | Cafeterias and commercial kitchens | Retail checkouts and display counters
Hotel vanities and bars | Educational science and technology labs

Everform™

SOLID SURFACE BY FORMICA GROUP

FENIX® Innovative Materials

Matte Innovation for High-End Commercial Design

FENIX® is an innovative surface created with next-generation acrylic resins and nanotechnology. Its ultra-matte, soft-touch appearance, anti-fingerprint performance, and ability to thermally heal micro-scratches make it a standout in upscale commercial environments.

Key Features for Commercial Applications:

- Soft-Touch, Ultra-Matte Finish: Creates a sophisticated, modern look for offices, restaurants, hotels, and retail interiors.
- Anti-Fingerprint & Easy to Clean: Keeps high-traffic areas looking pristine.
- Thermal Healing of Micro-Scratches: Surfaces can be "refreshed" with a simple heat process to extend longevity.
- Color Consistency & Durability: Ideal for horizontal and vertical applications including reception desks, cabinet fronts, partitions, and feature walls.
- Design Flexibility: Available in an extensive palette of solid colors, including deep neutrals and bold tones that complement Formica® and Everform®.

Where It Excels:

Premium office workstations | Hotel lobbies | Retail counters | Restaurant seating and walls | Public spaces requiring a refined yet durable finish

FENIX®



Natural Refined Hickory Formica® Laminate



Pink Silstone Formica® Laminate



Nero Ingo FENIX® Innovative Materials Tabletop and Black Brushed Aluminum Homapal® Metal Laminate Side.

Formica® Laminates, Everform® Solid Surface and FENIX® Innovative Materials offer the performance, design flexibility, and sustainability credentials demanded by today's commercial interiors. Whether you're outfitting a hospital wing, a university science lab, or a flagship retail store, these surfaces deliver long-term value, consistent appearance, and reliable availability.

Formica® brand products are available in our Birmingham, AL; Cleveland, OH; Jacksonville, FL; Memphis, TN; Millersburg, OH; Mobile, AL; Nashville, TN; Raleigh, NC; and Pittsburgh, PA locations. www.hooddistribution.com

Panolam® Surface Systems: Pionite® & Nevamar®

Pionite® and Nevamar® laminates from Panolam® Surface Systems provide high-performance decorative surfaces that combine durability, versatility, and design flexibility. Built to withstand the demands of commercial and residential environments, these laminates are ideal for everything from furniture and casework to countertops and wall panels.

- **Pionite®:** Offers rich colors, patterns, and textures that enhance aesthetics while providing superior impact, scratch, and abrasion resistance. Perfect for high-traffic areas, casework, and furniture applications.
- **Nevamar®:** Delivers consistent, high-quality finishes with excellent scratch, stain, and chemical resistance, making it ideal for countertops, cabinetry, wall panels, and other commercial surfaces.
- **Performance Meets Design:** Both Pionite and Nevamar combine long-lasting durability with visual appeal, supporting functional and design-driven projects.
- **Trusted Across Industries:** Widely specified by designers, architects, and fabricators for healthcare, hospitality, retail, education, and residential applications.
- **Versatile Applications:** Suitable for environments requiring both style and resilience, from daily-use surfaces to high-impact commercial installations.

Panolam Surface System products are available in our Baltimore, MD; Cincinnati, OH; Columbus, OH; Detroit, MI; Indianapolis, IN; and Louisville, KY locations.



Solution Oak Nevamar® HPL



Milbrook Cherry Pionite® HPL



LAMINATES & SOLID SURFACES

Durasein® Solid Surface & Accessories

Durasein® offers premium solid surface materials that combine beauty, durability, and versatility for both residential and commercial projects. Engineered for seamless installation, Durasein surfaces are non-porous, easy to clean, and resistant to stains, scratches, and daily wear, making them ideal for countertops, vanities, and other high-use areas.

- **Solid Surfaces:** Available in a wide range of colors and patterns, Durasein provides a smooth, uniform appearance with the ability to create integrated sinks and custom shapes for a flawless, contemporary look.
- **Sinks:** We stock a variety of Durasein sinks that seamlessly integrate with countertops, offering durability, easy maintenance, and a clean, modern aesthetic.
- **Shower Accessories:** Complete your Durasein bathroom solutions with shower bases, in-set shelves, and caddies, all designed for durability and easy installation. These accessories provide functional storage, a sleek appearance, and the same stain- and scratch-resistant benefits as the countertops themselves.



Whether designing a residential bathroom, hospitality project, or healthcare facility, Durasein solid surfaces and accessories deliver both style and performance, allowing for cohesive, seamless designs that stand the test of time.



Odyssey Solid Surface paired with The Vincent Sink Bowl



Shower Solutions: Walls, Pans, and Inset Caddy



Bianca Sabbia Solid Surface paired with The Euro Sink Bowl

WOOD FINISHING SOLUTIONS



Photo courtesy of M.L. Campbell

M.L. Campbell® – Professional Wood Finishing Systems

M.L. Campbell is a trusted leader in professional wood coatings, offering a complete product lineup engineered for the needs of cabinet manufacturers, furniture shops, and millwork operations. From high-performance conversion varnishes to advanced waterborne and formaldehyde-free options, each system is designed to deliver exceptional durability, reliable application characteristics, and consistently beautiful results.

Kitchen Cabinetry, Furniture & Millwork

PREMIUM SOLVENT CLEAR SYSTEMS: M.L. Campbell's solventborne clear systems are engineered for durability in residential and commercial applications.

Conversion Varnish Sealers

- Krystal Highbuild Sealer – high-build sealer offering fast film build and excellent sanding.
- Level Sealer – versatile sealer designed for premium clarity and workability.

Conversion Varnish Topcoats

- Klearvar – durable topcoat with excellent chemical resistance and clarity.
- Krystal – industry-leading performance with superior hardness and protection.

Pre-Catalyzed Lacquer Sealers

- Vinyl Snap Sealer – strong adhesion and flexibility for demanding substrates.
- Magnasand Sealer – fast-drying, easy-sanding sealer for efficient production.

Pre-Catalyzed Lacquer Topcoats

- Magnatek – a durable, high-performance production lacquer.
- HP Precat – fast-drying topcoat offering clarity and consistent results.

PREMIUM WATERBORNE CLEAR SYSTEMS: These waterborne systems offer reduced VOCs while maintaining strong clarity, build, and durability.

- Arroyo 1K Clear Sealer – single-component sealer offering excellent clarity and adhesion.
- Arroyo 1K Clear – durable topcoat with great film formation and leveling.
- Magnamax H2O (Furniture & Millwork) – waterborne clear with excellent durability and smooth finish quality.

FORMALDEHYDE-FREE CLEAR SYSTEMS: Designed for shops seeking low-odor technologies without sacrificing performance.

Conversion Varnish Clear Sealers & Topcoats

- Envirovar Sealer / Envirovar – premium clarity and high-end finish feel.

Pre-Catalyzed Clear Sealers & Topcoats

- Enviroseal Sealer / Enviromax – fast drying, excellent sanding, and dependable production performance.

Premium Pigmented Systems for Cabinetry, Furniture & Millwork

PREMIUM SOLVENT PIGMENTED: M.L. Campbell's pigmented solventborne systems deliver excellent coverage and consistent, repeatable color.

- Conversion Varnish Primers: Kwick-Claw, Clawlock, Level Primer
- Conversion Varnish Pigmented Topcoats: Turino, Stealth
- Pre-Catalyzed Primers: Magnaclaw Primer, Vinyl Snap Primer
- Pre-Catalyzed Pigmented Topcoats: Magnatek, HP Precat

PREMIUM WATERBORNE PIGMENTED: High-performance waterborne technologies designed for environmentally responsible, professional-grade finishing.

- Arroyo Stain Blocking Primer
- AquaFi Universal Primer
- Arroyo 1K Pigmented

FORMALDEHYDE-FREE PIGMENTED: A complete pigmented finishing system free of formaldehyde-based resins.

- FF Conversion Varnish Primer & Topcoat: Envirolock Primer, Envirovar Pigmented
- FF Pre-Catalyzed Systems: Enviroclaw Primer, Enviromax Pigmented

Furniture & Millwork Systems

CLEAR LACQUER SYSTEMS: Designed specifically for fine furniture and architectural millwork where feel and clarity are essential.

- DesignRClassic Sealer
- DesignRPro
- DesignRSelect

PIGMENTED LACQUER SYSTEMS: Reliable production-friendly pigmented systems for furniture finishing.

- Magnalac Primer / Undercoater
- Production Lacquer Primer
- Designer Pro



Sayerlack® – Innovative Wood Coating Solutions

Sayerlack, known globally for its Italian craftsmanship and advanced coating technologies, delivers high-performance finishing systems for commercial millwork, kitchen cabinetry, and fine furniture. With over 75 years of innovation behind the brand and strong distributor support across North America, Sayerlack offers a complete suite of solventborne and waterborne solutions engineered for exceptional appearance, durability, and productivity.



Commercial Millwork, Kitchen Cabinetry & Furniture

PREMIUM SOLVENT CLEAR SYSTEMS

Sayerlack's solventborne 2K urethane systems are designed for superior durability, chemical resistance, and finish clarity—ideal for high-end interiors and commercial environments.

2K Urethane Sealers

- TUL3896 Acrylic Sealer – delivers excellent clarity, sandability, and adhesion for premium millwork and cabinetry.
- TU0020 Aromatic Sealer – a versatile sealer offering strong filling, flow, and performance across a range of substrates.
- TR4027 Barrier Coat – provides exceptional holdout, helping create a smooth, uniform base for topcoats.

2K Urethane Clear Topcoats

- TZ70/00 Acrylic Topcoat – produces a durable, non-yellowing, high-clarity finish ideal for commercial and residential installations.
- SC41/00 Aromatic Topcoat – designed for strong build, excellent chemical resistance, and a high-quality final appearance.

Premium Solvent Pigmented Systems

Sayerlack's pigmented urethane systems provide excellent coverage, uniformity, and long-term performance while offering smooth application characteristics.

2K Urethane Pigmented Primers

- TU0205 Aromatic Primer – a high-solids primer designed for strong adhesion and sandability, ensuring a reliable foundation for pigmented topcoats.

2K Urethane Pigmented Topcoats

- TZ76 2K Acrylic White – premium durability with exceptional color retention and a smooth, elegant finish.
- TZ99 2K Aromatic White – a versatile high-build topcoat offering excellent hide and application ease.

PREMIUM WATERBORNE CLEAR SYSTEMS

Sayerlack's waterborne technologies provide an environmentally conscious alternative while maintaining the high performance expected from professional-grade wood coatings. These systems offer excellent clarity, non-yellowing properties, and smooth application with reduced VOC emissions.

2K Waterborne Urethane Clear Sealers

- AUO39200D Sealer – a high-performance 2K sealer delivering outstanding clarity and durability across cabinetry, furniture, and millwork.

1K Waterborne Urethane Clear Sealer

- AUO42000D Sealer – easy to use with strong adhesion and excellent build, ideal for efficient production environments.

2K Waterborne Urethane Clear Topcoats

- AT481000D Topcoat – a durable, versatile topcoat providing excellent flow, leveling, and chemical resistance.
- AT060100D 2K/1K "Natural Look" Topcoat – designed to preserve the raw wood aesthetic while offering strong protection and smooth finish quality.

1K Waterborne Urethane Clear Topcoats

- AF72 Warm Tone Topcoat – adds warmth and depth while maintaining excellent clarity and finishing feel.
- AT99 1K Topcoat – a reliable single-component option offering ease of application and a high-quality finish.



WOOD FINISHING PRODUCTS STOCKING LOCATIONS



STOCKING LOCATIONS

Wood coating and finishing solutions are available in the following locations:

Baltimore, MD
888-728-4969

Dallas-Fort Worth, TX
888-247-1950

Memphis, TN
800-238-7598

Cincinnati, OH
800-745-1778

Detroit, MI
800-745-1788

Millersburg, OH
800-745-1778

Cleveland, OH
800-745-1788

Indianapolis, IN
800-745-1778

Pittsburgh, PA
800-745-1778

Columbus, OH
800-745-1788

Louisville, KY
800-770-2590

Tucson, AZ
800-844-5708

SUPPORTING PRODUCTS FOR A COMPLETE FINISH

A flawless finish requires more than just topcoats — it takes the right tools and supplies at every stage of the process. We provide a full range of products to support your finishing workflow from start to spray, ensuring precision, efficiency, and quality in every project.

Our selection includes:

- C.A. Technologies Precision Spray Equipment — Engineered for accuracy and control.
- Wagner Professional Finishing Systems — Reliable, high-output spray solutions for demanding applications.
- Disposable Cups & Liners — Streamline cleanup and reduce downtime.
- Sanding Equipment & Abrasives — Prepare surfaces for a smooth, even finish.
- Mixing and Safety Supplies — Keep your shop running clean, consistent, and compliant.

From color matching to topcoats, preparation to application, our comprehensive lineup gives you everything you need to achieve exceptional results. By combining high-quality finishing systems with trusted accessories, we help your shop work smarter, faster, and with greater confidence.



SPRAY EQUIPMENT



EXTERIOR SOLUTIONS



Photo courtesy of Everlast® Advanced Composite Siding

Digger Specialties - Westbury® Aluminum Railing

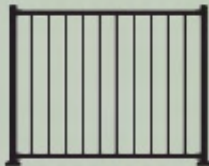
Digger Specialties offers Westbury® aluminum railing systems, a premier choice for both residential and commercial applications. These railings combine architectural elegance with low-maintenance performance.

- Sleek powder-coated finishes in multiple colors
- Options include Tuscan, Montego, and Veranda styles
- Designed for easy installation with hidden fasteners
- CC-certified for safety and durability

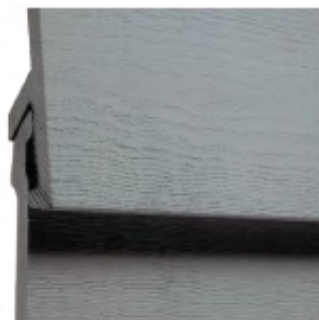
Available with coordinating gates and LED lighting

Whether you're framing a deck, porch, or balcony, Westbury delivers long-lasting beauty with rust-free performance.

Available in our Birmingham, AL; Jacksonville, FL; Mobile, AL; and Orlando, FL locations.



EVERLAST® Advanced Composite Siding



Everlast® Advanced Composite Siding

Everlast siding is a revolutionary composite cladding that offers the look of real cedar without the maintenance.

- Made from inorganic minerals, polymer resins, and acrylic colorants
- Resists warping, cracking, and fading
- No need to paint or caulk—ever
- Realistic cedar-grain texture in rich, fade-resistant colors
- Installs with standard carpentry tools

Perfect for coastal and harsh-weather regions, Everlast is a long-term solution that delivers beauty and performance for decades.

Available in our Ayer, MA; Baltimore, MD; Birmingham, AL; Durham, CT; Greenville, SC; High Point, NC; Jacksonville, FL; Memphis, TN; Milton, VT; Mobile, AL; Orlando, FL; and Raleigh, NC locations.

VERSATEX® BUILDING PRODUCTS

XCEED® by VERSATEX - Engineered for Efficiency

XCEED siding combines engineered cellular PVC technology with the authentic look of traditional lap siding.

- Lighter weight than fiber cement or composites
- Faster installs with tongue-and-groove profiles
- Class A fire rating, moisture- and insect-resistant
- Smooth and woodgrain textures available
- Manufactured by VERSATEX, a trusted name in exterior building products

XCEED offers the workability contractors love and the homeowners demand without compromise.



Available in our Louisville, KY and Nashville, TN locations.



ENGINEERED WOOD



Photo courtesy of Stora Enso

INTERFOR I-JOISTS

The P3 Joist™ is an "I"-shaped engineered wood structural product designed for use in residential and commercial floor and roof construction.

P3 Joist™ products are prefabricated using SPF MSR lumber flanges and OSB web, which are bonded together with exterior-type adhesives. These products are identified by their depth, followed by their series name PJI, and by a designation - such as 40 - which relates to the joist's strength and stiffness. These products are manufactured to strict tolerances.

- All P3 Joist™ products are manufactured in conformance with ASTM D5055.
- Webs are OSB, classified as Exposure 1 or Exterior, and 3/8" in thickness or greater.
- All P3 Joist are assembled using exterior-type adhesives that meet ASTM D 2559 and ASTM D 7247.
- P3 Joist are available in seven depths: 9-1/2", 11-7/8", 14", 16", 18", 20" and 24".
- P3 Joist of the same depth are manufactured with various flange widths; flange width is an important design consideration when specifying hangers.
- P3 Joist are manufactured up to 64' in length. These lengths are cut to commonly used lengths such as 16' to 36' in 2' increments for jobsite delivery.

Stocking:

40 Series 2.5" Solid Sawn Flange x 9.5", 11.88", 14", & 16" Depths

80 Series 3.5" Solid Sawn Flange x 11.88", 14", & 16" Depths

Other Series and Depths are available upon request.



TRIMJOIST

TrimJoist® combines the advantages of an open-web floor truss with the versatility of a trimmable wooden I-joist.

As its name suggests, TrimJoist® can be cut to length on-site for a precise fit. Its open-web design gives subcontractors an efficient way to run electrical, plumbing, and HVAC systems through the floor system, while providing architects greater design flexibility.

Each joist features a 3.5-inch-wide nailing flange on both the top and bottom, helping ensure a solid, squeak-free floor when properly installed.

Stock availability varies between branches, call your local Hood Distribution Sales Representative for more information.

ENGINEERED WOOD

LAMINATED VENEER LUMBER (LVL)

Laminated veneer lumber (LVL) is a mass timber product that is twice as strong as steel in proportion to weight. It provides an ideal solution when strength, dimensional stability, and high load-bearing capacity are essential.

LVL is made from multiple veneers of strength graded dried wood bonded together in a factory-controlled environment. The versatility and proven structural performance of LVL have rapidly increased its popularity in mass timber construction.

LVL is suitable for use as beams, trusses, planks and rafters. When crossbonded for increased stiffness it can be used to form wall and floor panels with load-bearing capacity. While frequently used solely as a concealed structural component of a building, finished appearance grades are also used.

Brand availability varies by branch (Stora Enso, Tolko LSL). Call your local sales representative for more information.



POWER COLUMNS

Our Power Columns and Glulam beams deliver the strength and stability required for today's demanding residential and commercial projects.

Available from trusted brands such as Anthony/Canfor and SmartLam, these engineered components are manufactured from high-quality Douglas Fir and Southern Yellow Pine. They provide excellent dimensional stability, superior load-bearing capacity, and the ability to span long distances without intermediate supports.

Brand availability varies by branch - reach out to your sales representative for more information.

Technical Support & Design from Our In-House EWP Designers

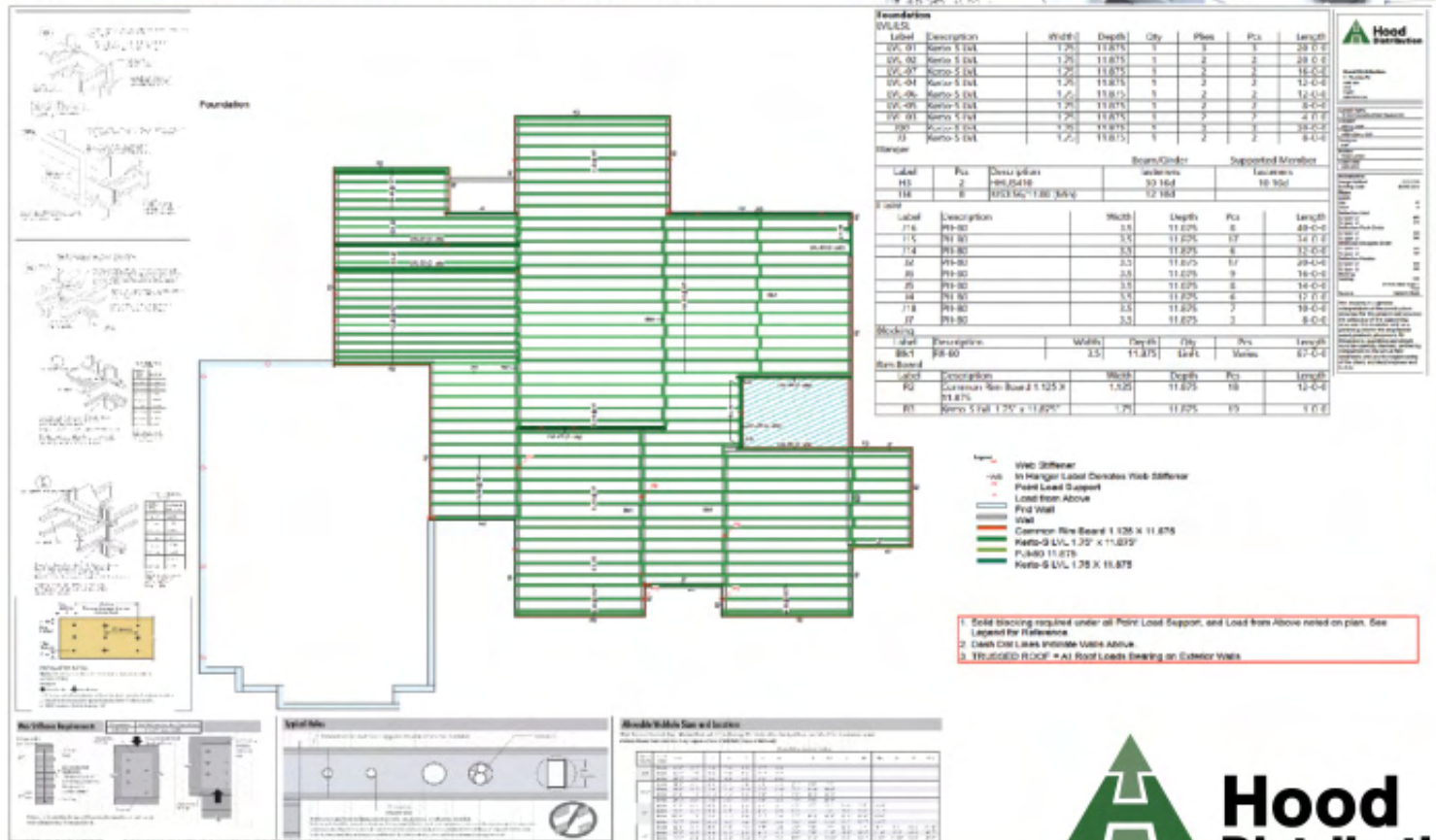
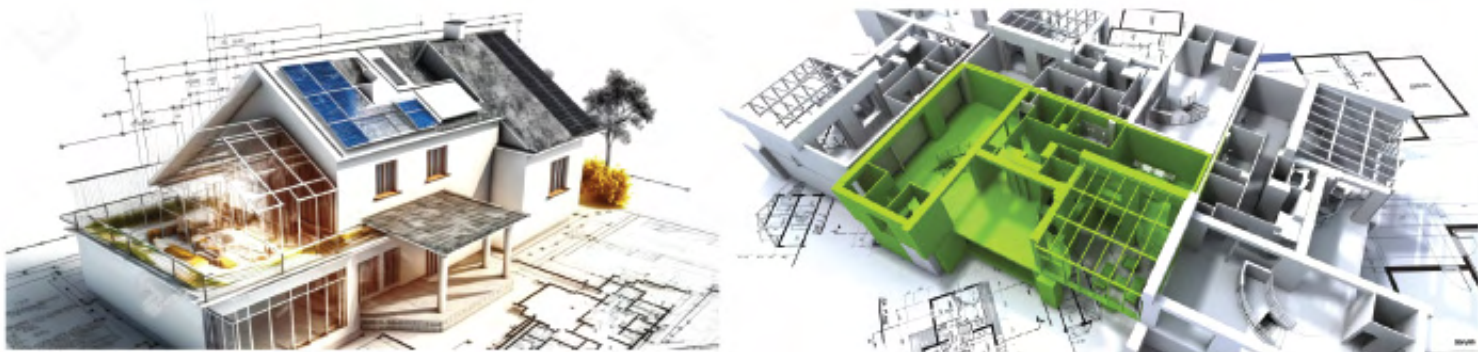
Hood Distribution utilizes IStruct Software's isDesign and isPlan tools – essential for efficient structural design and layout planning:

- **isDesign:** This powerful tool is perfect for sizing I-Joists or LVL one at a time. With the ability to apply loads, handle various engineering requirements, and incorporate mechanical penetrations into single members, isDesign ensures accurate structural analysis. It also generates detailed engineering reports and calculation sheets, streamlining your workflow.
- **isPlan:** The layout and placement solution from IStruct Software, isPlan allows you to draw precise layouts tailored to your project needs. Real-time product analysis and 3D capabilities ensure you're always on track. It is highly customizable for various companies and situations and can generate calculation sheets and detailed placement drawings.

Additionally, we provide our customers with single design and full placement plan technical services at our Ayer, MA; Milton, VT; Nashville, TN; and Dallas-Fort Worth, TX locations. As an added bonus, each plan includes a unique QR code that you can scan with your phone while in the field. Scanning the code opens a virtual 3D model of your drawing, providing a clearer understanding of the design and helping you troubleshoot more effectively.

For any technical inquiries or support, feel free to reach out directly to our Engineered Wood Products department at HoodEWP@HoodDistribution.com, or contact your nearest location for personalized assistance.

For expert guidance and assistance, contact your nearest EWP Support Group today.



TECHNICAL SUPPORT & DESIGN



Ayer

800-752-0129
91 Fitchburg Road
Ayer, MA 01432

Baltimore

888-728-4969
18450 Showalter Road, Hangar A
Hagerstown, MD 21742

Birmingham

833-247-2969
210 Finley Avenue, Building 7
Birmingham, AL 35204

Cincinnati

800-745-1778
2525 Commodore Drive
Sharonville, OH 45241

Cleveland

800-745-1778
6550 Davis International Parkway
Solon, OH 44139

Columbus

800-745-1778
991 Distribution Drive
Columbus, OH 43228

Dallas

888-247-1950
8932 South Freeway
Fort-Worth, Texas 76140

Detroit

800-745-1778
13250 Stephens Road
Warren, MI 48089

Durham

860-349-1781
85 Skeet Club Road
Durham, CT 06422

Greenville

800-234-8865
1925 Perimeter Road
Greenville, SC 29605

High Point

800-334-4773
5037 Prospect Street
High Point, NC 27263

Indianapolis

800-745-1778
5025 State Road 267, Suite 150
Lebanon, IN 46052

Jacksonville

800-346-0922
5311 Doolittle Road
Jacksonville, FL 32254

Louisville

800-770-2590
901 Park Place
New Albany, IN 47150

Memphis

800-238-7598
4060 Pilot Drive
Memphis, TN 38118

Millersburg

800-745-1778
7580 Ohio State Route 241
Millersburg, OH 44654

Milton

800-955-2677
67 Catamount Drive
Milton, VT 05468

Mobile

800-633-1230
6030 Rangeline Road, Building 5
Theodore, AL 36582

Nashville

800-523-2840
2801 Murfreesboro Pike
Antioch, TN 37013

Orlando

800-432-4559
7806 Apopka Boulevard
Orlando, FL 32703

Pittsburgh

800-745-1778
1 Dorrington Road
Carnegie, PA 15106

Raleigh

800-552-6339
4725 Auburn-Knightdale Road
Raleigh, NC 27610

Tucson

800-844-5708
501 South Toole Avenue
Tucson, AZ 85701

Hood Industries, Inc. Corporate Office

601-264-2962
1978 Hood Boulevard, Suite 100
Hattiesburg, MS 39401