

Decorative Wall Paneling

Dozens of choices: finished or unfinished, flat or grooved. Our attractive paneling comes in all the same woods as our standard veneers. Thicknesses: 5/32", 1/4", 7/16", 5.0 mm.

Interior or Optional Exterior Grade

Our standard plywood is excellent for interior use, but a moisture-resistant exterior grade is available for outdoor uses such as boat cabinetry.

Sheet Sizes

Standard size: 4' x 8'. Also available in: 4' x 6' and 4' x 7'. Inquire about oversizes.

Custom Cut to Sizes

Your plywood sheets can be factory cut to a convenient size.

Edge Banding

Veneer strips or PVC can be applied to the edge of the plywood for a solid wood look.

Hardwood Plywood

Always Made to Your Specifications

Murphy quality comes from a mill that has 50 years of hardwood plywood manufacturing experience. The result is custom products that exceed customer expectations and national standards . . . every panel every time. With precision thickness demanded by manufacturers, you can count on Murphy to deliver quality plywood when you need it.

Take a look at some of the options available from Murphy:

- CARB/LEED compliant glue available
- A wide variety of real wood veneers
- Interior or exterior construction
- Clear UV coating
- Applied surfaces include stipple white, black, foil or wood grain papers
- Cores: veneer, composite, fiber-ply or calibrated
- Thickness and ply options
- Sizes can be pre-cut to your specs
- UPC labeling
- Special packaging upon request



Murphy

Hardwood Plywood Division

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Murphy

Hardwood Plywood Division

Murphy custom crafted.
The new benchmark
in hardwood plywood.





Other species available.
 DAKUA POPLAR
 KAUDAMU CLEAR PINE
 OKOUME VERTICAL GRAIN FIR
 (Additional species can be obtained on request.)



Plain Sliced. Cut across the width of a log. If you like the look of sawn lumber, this is the veneer for you.

Rotary Cut. Cut on a lathe. Get bolder, variegated grain markings on rotary-cut veneers.

Surface Alternatives



Permaguard UV Top Coating
 Top-coated plywood dramatically reduces labor costs. It also saves you time, while virtually eliminating emissions. Plus, it has a durable clear finish perfect for kitchen cabinets, bathroom vanity interiors, shelving and drawers. Our ultra-violet curing process is more durable than catalyzed topcoats. Choose from three gloss levels to ensure a beautiful finish.

Paper Overlay
 Paper-based overlay can be applied to the plywood at the factory. Choices:
 Top-coated foil in stipple white or black.
 Natural wood grain printed paper, available to match most of our wood veneers.
 Paintable paper, providing a smooth surface for your own paint.

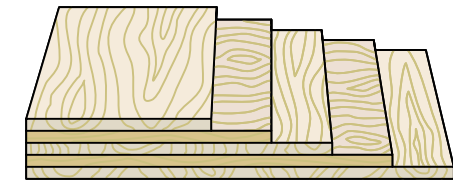
Staining and Coloring
 Solid color or transparent stain can be factory applied.

Veneer core: Well suited for cabinet and casework. A cross layering of veneer sheets produces a strong and stable panel.

Calibrated core/platform: Perfect for cabinet and furniture manufacturing that requires exact tolerances. A precision inner ply with a +/- .005" variation across the sheet.

Composite cores: Particleboard (PB) or medium density fiberboard (MDF) for a stable and flat plywood.

Fiber-Ply: Cabinet manufacturers especially appreciate its excellent machineability and superior screw holding combined with exceptional strength and durability. Veneer and MDF layers between the face and back veneers create a lightweight, rigid and smooth panel.



Alternating grain direction of each layer results in exceptionally strong panels.

Sheet thicknesses can be custom built to your specifications. Our standard thicknesses are: (Shown actual size).

