

HARDWOOD DOORS

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Appalachian Door

More Than Just Beautiful

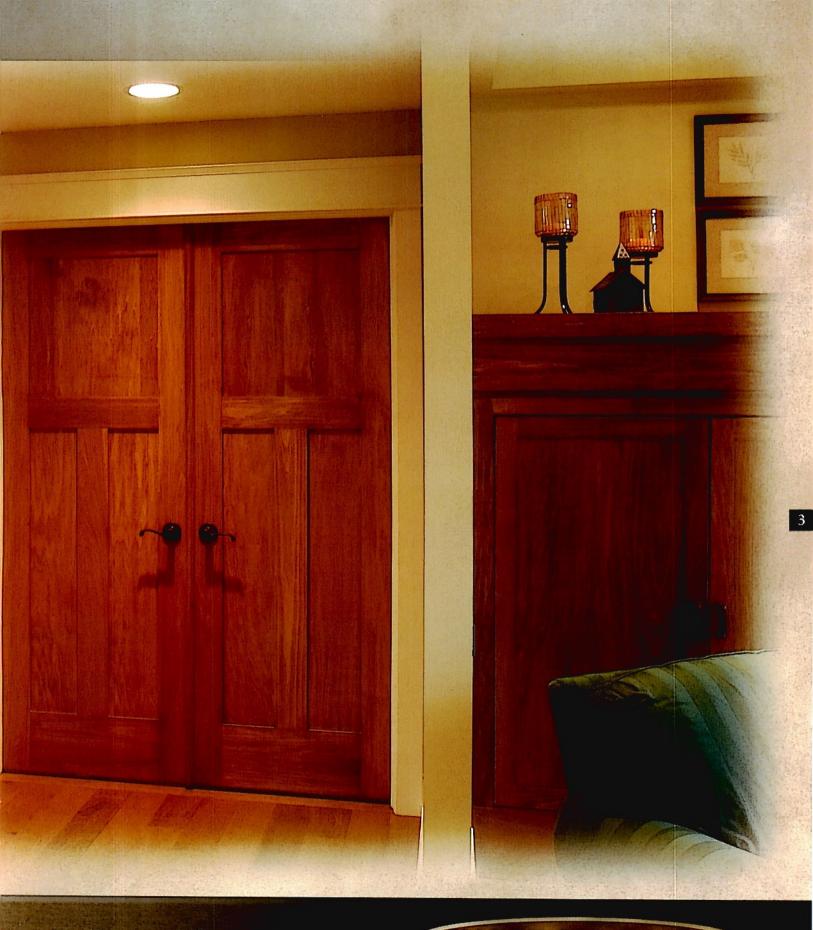
When you want the perfect finishing touch for your home, nothing can compare with the warmth and beauty of real wood. Versatile, durable hardwood panel doors can satisfy your personal designing preferences and needs.

Available in a wide variety of styles, all doors from Appalachian Door" begin with fine American hardwoods. They are crafted in the heart of the Appalachian Mountains, where old-fashioned pride in workmanship continues to be a living value.

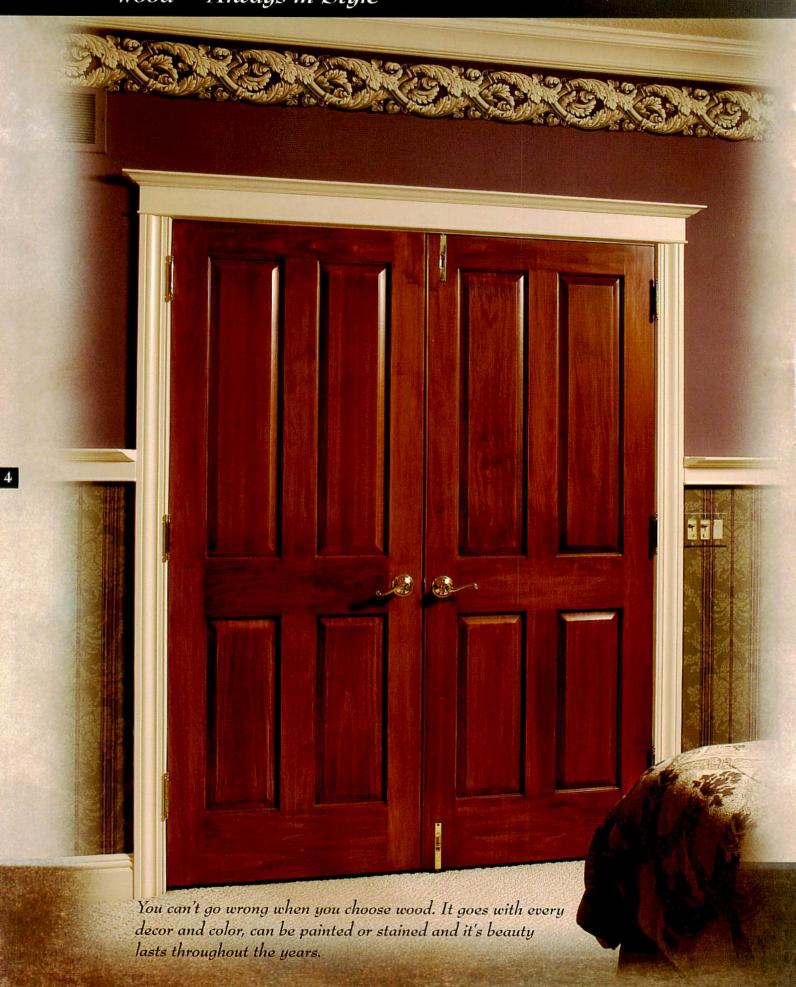
Whatever
your personal
style, there's an
Appalachian
Door that's
right for you —
home, or
business.



(Note: All exterior doors are a special order item and are shipped from our custom plant.)



à Value As Solid As Our Man



Appalachian Door offers a wide variety of hard-wood species and door styles. All are available in both the raised panel and flat panel designs. We offer standard height doors of 6/8, 7/0 and 8/0, but can produce doors in any height up to 8/0 as well as in any width you desire.





HARDWOOD DOORS

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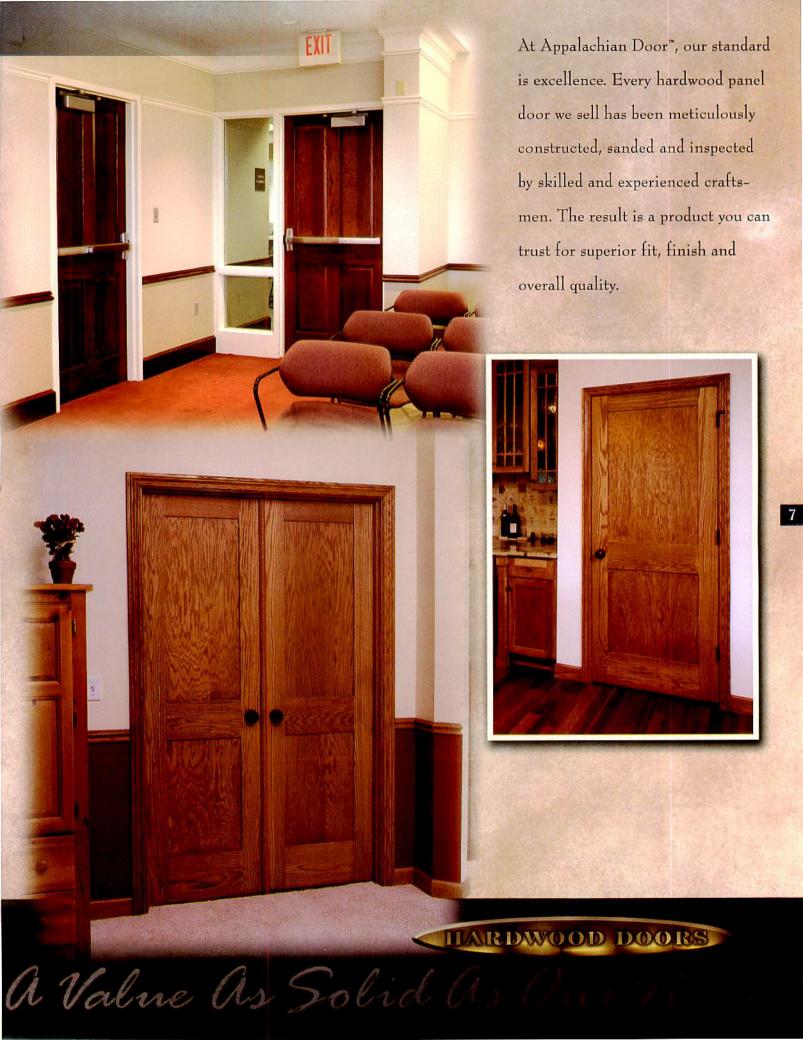


Craftsmanship Is the Key

We proudly build doors that meet high architectural standards. Our hardwood dowel construction – used in the finest handcrafted cabinetry – assures lasting strength and durability. Stiles and rails are constructed using glued wood core stock with a thick furniture grade veneer and 1/2" edge strip for superior quality. Engineered panels eliminate shrinkage and expansion problems. And, because stiles, rails and panels are all manufactured in our facility, we can oversee and maintain premium



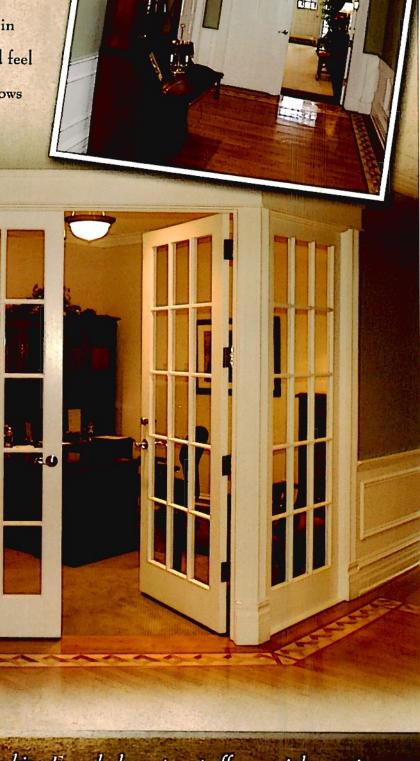






Appalachian Door-

Elegant French doors are remarkably appealing for home and commercial applications. They bring in extra light and make even small rooms look and feel spacious. Choose a custom arrangement that shows off your personal sense of style.



Combine French doors to set off a special room in your home or commercial application.





HARDWOOD DOORS

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Wood Species and Door Styles



Poplar has a smooth texture and fine grain that are ideal for a painted finish or darker stain. It is relatively light in weight with color variations from white and yellow to some gray and green.



Red Oak and White Oak are chosen for their beautiful open grain patterns. Color variations are from reddish tan to medium brown. Oak stains beautifully and absorbs more stain in the open grain areas.



Cherry has a smooth texture with beautiful rich colors and flowing grain patterns. The color variations may be from white to pink or brown. Cherry usually darkens with age and stains beautifully with most shades of stain.

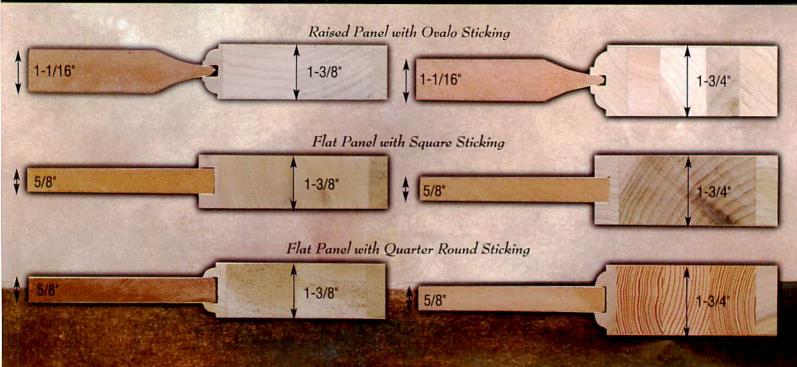


Birch is a strait-grained wood with good finishing characteristics. The colors can vary from creamy white to medium brown.



Ash is an excellent finishing wood. It is a little lighter than Oak, straight grained and is nearly white in color It can be finished in a full range of tones.

Door Size Options & Specifications





Select White Poplar has the same characteristics as standard poplar. Vencers and edge strips are specially selected to achieve an all-white appearance.



White Oak, like Red Oak, is chosen for its beautiful open grain patterns. Color variations are from light grayish tan to medium brown. Oak stains beautifully and obsorbs more stain in the grain areas.



Hickory is a smooth hardwood with dramatic color and shade variations, from almost white to medium brown. Pin knots, bird pecks and mineral streaks make this exceptionally dense hardwood beautiful to stain if you want to enhance the natural color variations.



Walnut is steamed to bring out the dark pigments of the wood. It has a smooth texture and the color variations, (before steaming) are from white to dark brown.



Hard Maple has a smooth texture with uniform grain and light coloring. It is generally creamy in color and may have some mineral streaks. It is a heavy and dense hardwood that accepts light stains well and paints beautifully.

PANEL DOOR SPECIFICATIONS

		O. A. Dimension	Face Dimension
Stile Size	1/0 - 1/4	2-1/4"	1-7/8"
	1/6	3-1/4" or 4-1/2"	2-7/8" or 4-1/8"
	1/8 - 3/0	4-1/2"	4-1/8"
	Bifold Units	2-1/8"	1-3/4"
Top Rail		4 -3/8"	4"
Lock		7-1/2"	6-3/4"
Cross	THE RESERVE OF THE PARTY OF THE	4-1/2"	3-3/4"
Bottom		8-7/8"	8-1/2"
Panel Thickness		TENNING STATE	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, which i
	Raised	1-1/16"	Ovalo Sticking
	Flat	5/8"	Qtr Round or Square

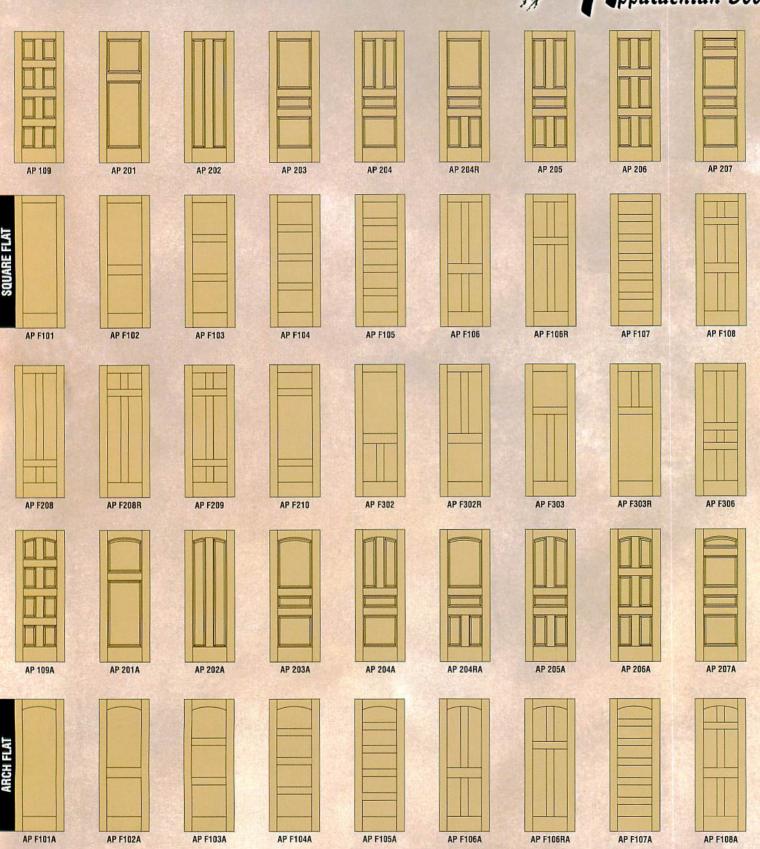
Note: For Square Sticking specifications refer to "Overall Dimensions" column.

Special Orders
If you don't see
the door design
you're after, send
us a drawing.
Appalachian
Door would be
happy to make
doors to your
design specifications.

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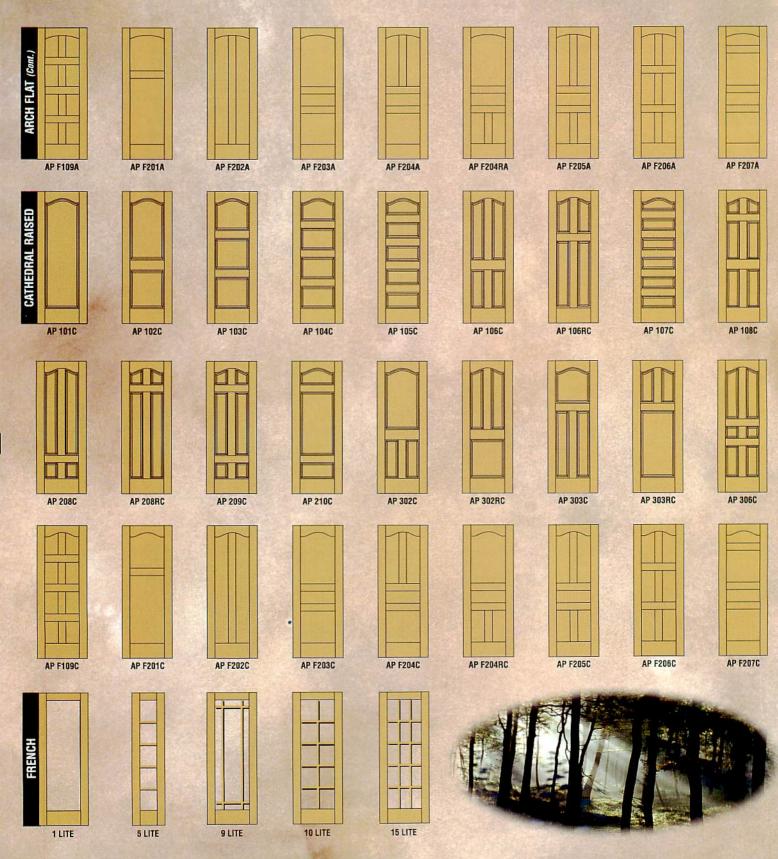
a Value as Solid as

Appalachian Door

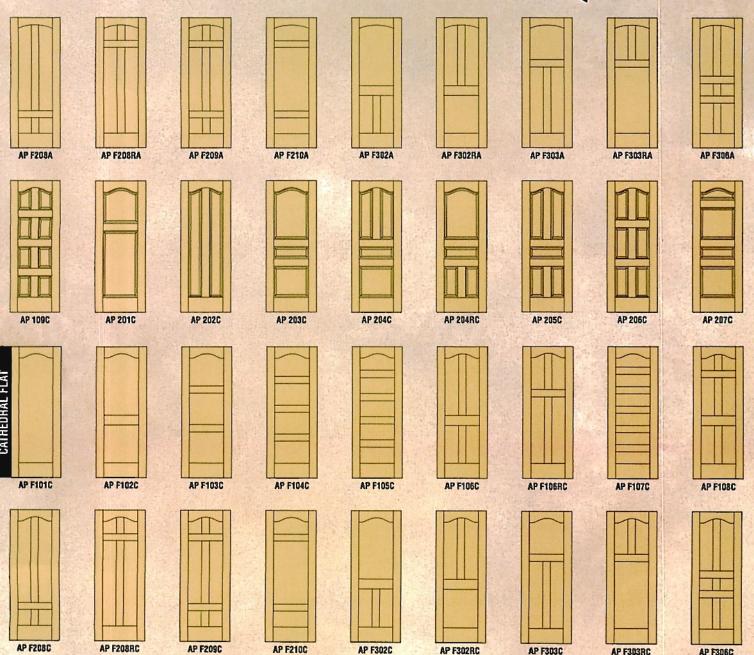


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From seedling to maturity, trees are affected by their surroundings. Soil and weather conditions create distinctive grain patterns, color variations and mineral streaks. Even harvested trees continue to respond to environmental stimuli in the form of enhanced color, texture and grain variations. It is this variety that makes wood so naturally beautiful.

Because every hardwood door is the product of a living thing, each door is unique. Like people, every tree is an individual entity dependent upon and changed by its environment. That's why samples or photos of wood tones can't represent your door with complete accuracy. Neither Appalachian Door nor your dealer can take responsibility for these natural characteristics of wood. While we stand behind our workmanship, we cannot replace doors that have natural variations in color and wood grain.

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A P P A L A C H I A N D O O R

HARDWOOD DOORS

FINISHING INFORMATION

Storage and Handling____

- 1. Carefully inspect door(s) prior to installation and finishing.
- 2. Store doors covered, flat and above grade in a clean, dry, well-ventilated area.
- 3. Do not subject to extremes of heat and/or humidity or sudden changes of heat and humidity.
- 4. Deliver to building site after concrete and plaster have dried. Do not unload the doors in the rain.
- 5. Allow the doors at least 48 hours to acclimate to the job site conditions before installation and finishing.
- 6. If doors are stored at the building site for more than one week, all edges must be properly sealed.
- 7. Handle doors with clean gloves.
- 8. Always carry doors; lift, do not drag them.
- 9. Do not store doors in direct sunlight.

Fitting and Hanging_

- 1. The door's utility and structural integrity must not be impaired in fitting, application of hardware, or any other mechanical alteration.
- 2. Sizing limitations: 3/16" each side, including bevel; 1/2" top, 1" bottom.
- 3. Be sure to seal all edges after sizing and installation.

Finishing____

- 1. Before finishing, sand all surfaces with 180-grit sandpaper.
- 2. Sand with grain and be sure all handling, scuff marks and raised grain are removed.
- 3. Remove all dust with a tack-cloth before applying a finish.
- 4. Finish should be applied immediately after fitting and hanging.
- 5. Be sure top and bottom edges are sealed, in addition to all other surfaces and edges, which must also be sealed.
- 6. Follow paint/stain manufacturer's recommendations for drying time.
- 7. Re-sand and clean between coats.
- 8. For doors to be painted: Apply a quality oil base primer on all surfaces followed by two coats of oil base or latex paint.
- 9. For doors to be stained: Use oil base stain followed by two clear finish coats.