



INTERIOR DOOR GUIDE

Building Quality Doors Since 1866



Steves & Sons... Building Quality Doors Since 1866

GROWING WITH AMERICA FOR OVER 150 YEARS

Some people pioneer a business. Some people are actual pioneers. The Steves family are both, true pioneers who 150 years ago established a lumber business in San Antonio. At the time, San Antonio was just a small Mexican-style adobe village.

As the Steves' reputation for hard work and dedication to quality rapidly grew, San Antonio quickly became the heart of the lumber business for the southwestern United States and northern Mexico.



A TRUE FAMILY BUSINESS

Edward Steves along with his sons Edward Jr., Albert and Earnest, wanted his business to thrive not only for his current family, but also for future generations of the Steves family. His visionary approach to the business established one of the key company philosophies: supply what's needed today, stay ahead and be ready to supply what's needed tomorrow. By 1879, Steves stocked an average



of three million board feet of lumber, serving the growing building needs throughout western Texas, northern Mexico and the growing frontier.

MORE THAN LUMBER

In the 1890's frame buildings and homes became more common. Steves supplied not only wood, but doors, window and stair components. To keep distribution costs low and make products affordable for customers, a millwork plant was established in 1904. By 1912 the millwork plant was so successful that the business was renamed to Steves Sash & Door Company.



THE WAR YEARS

In 1916, Steves Sash & Door Company was the largest millwork operation in the southwest.

During World War I, the millwork operation shifted production to aircraft propellers for the newly

established Army Air Corp. During World War II, operations were again converted to support the war effort. This time the company manufactured joinery for the Liberty ships. After the war, all profits from Steves Sash & Door were returned to the government to help the country get restarted and in gratitude for the Steves sons' safe return.



CHANGE TO BEAUTY

After the war years, Steves returned its attention to building quality products for homes, with an emphasis on doors. The leadership at Steves recognized the need for beauty, art and color as the country evolved from a land of pioneers to a land with a growing culture of its own. New lines and styles of doors were manufactured. Between 1950 and 1970 the company, produced more than one

million doors to serve a variety of home styles, needs, and décor.

CONTINUED GROWTH

To reach new markets while continuing to deliver unmatched quality at an outstanding value, Steves & Sons opened two additional plants – Lebanon, Tennessee in 1971 and Richmond, Virginia in 1983. In 1987 the Crest exterior door company was started. In 2005 due to the increased demand for more door products, the Tennessee plant moved into a new 205,000 sq. ft. facility. In 2011 Steves forged into new markets with prefinishing capabilities in a new premium wood and fiberglass plant in San Antonio. In 2014, due to increased demand and diversified offering, the Richmond, VA plant moved into a new state of the art 210,000 sq. ft. facility. Steves & Sons continues to build its business and reputation among builders and homeowners across the country with continued emphasis on quality materials, new technology and efficient distribution.

SIX GENERATIONS OF DEDICATION

Since 1866 the Steves family has always been involved in the company. Today, six generations later, Steves & Sons continues its commitment to quality, craftsmanship and style. The Steves family founded the company on the principles of conservative growth and environmental responsibility. That hallmark remains today in every item Steves & Sons manufactures. From incorporating recycled materials, to making products that can conceivably last as long as the application, the Steves family is proud to build on the tradition of environmental respect and responsibility. As an American family success story, Steves & Sons will continue to offer quality and service at a fair price for generations to come.

Make your House a Home with Steve's Doors

Select Your Interior Door Style



FLUSH DOORS

Flush doors give your home the beautiful wood detail you're looking for and can be painted or stained to match your existing furnishings. Available in several natural wood finishes and a variety of sizes, these doors can be made to fit your home perfectly.

(See pages 4-5)



MOLDED PANEL DOORS

Molded panel doors resist shrinking, swelling, cracking and splitting. Available in a wide variety of sizes, they can be painted or stained to match any décor.

(See pages 6-7)



BI-FOLD DOORS

Bi-fold doors save space while achieving the appearance you desire. Bi-folds are available in the same styles and finishes as molded panel and flush doors, and can be made to fit any room in your home.

(See pages 8-9)



WOOD PANEL AND PRIMED WOOD DOORS

Wood panel doors with true stile and rail construction help dress your home up or keep it casual. Available in multiple styles and species, these doors give your home a natural feel.

(See pages 10-11)



GLASS PANEL DOORS

Wood-trim doors with glass panels allow you to match the woodwork in your home while providing more light and visibility. Available in a variety of styles and glass options.

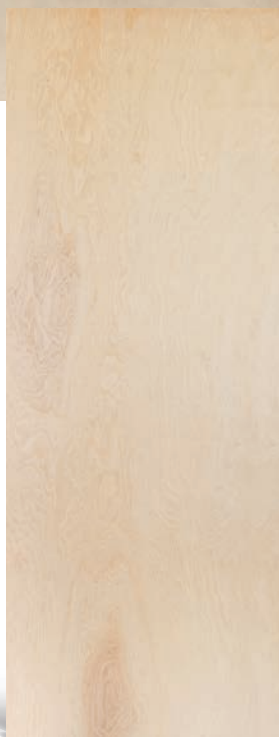
(See pages 12-13)



ULTRA HDF DOORS

Ultra HDF doors are assembled by hand and manufactured to exact specifications. Made with a durable LVL core and HDF (high density fibreboard) face with true stile and rail construction, these doors offer sound reduction in multiple design options to match your home's style. *(See pages 14-15)*

FLUSH DOORS



Birch

The Look, Feel and Sound of Wood

Wood is beautiful, but solid wood doors aren't always the best choice for everyone. Fortunately, flush doors from Steves & Sons provide the beauty, feel and sound of wood, making flush doors an excellent option.

With a rich look and three types of wood grains — including lauan, oak, and birch — you'll find the perfect choice for any décor.

- Available in multiple wood species including lauan, oak, birch
- Also available in primed hardboard and primed embossed hardboard
- Available in hollow core, solid particle board core and fire-rated core
- Most designs available in matching bi-fold doors

Specifications

Thickness: 1-3/8" and 1-3/4"

Door Widths: 1' 0" – 4' 0"*

Door Heights: 6' 8", 7' 0"
and 8' 0" †

Custom Sizing:

Custom sizes available in both widths and heights.

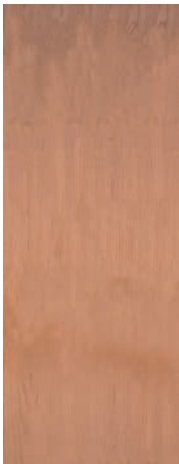
Wood grain, smooth or embossed finish by design.

Hollow core, solid particle board core and fire-rated core available.

Most designs also available in matching bi-fold doors.

* 4'0" only available in certain species

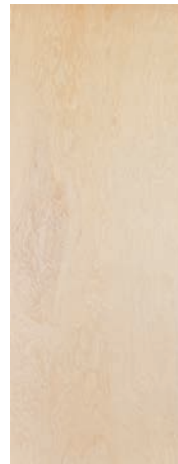
† Embossed hardboard only available in 6'8"



Lauan



Oak



Birch



Primed Hardboard
SMOOTH



Primed Embossed
Hardboard
TEXTURED

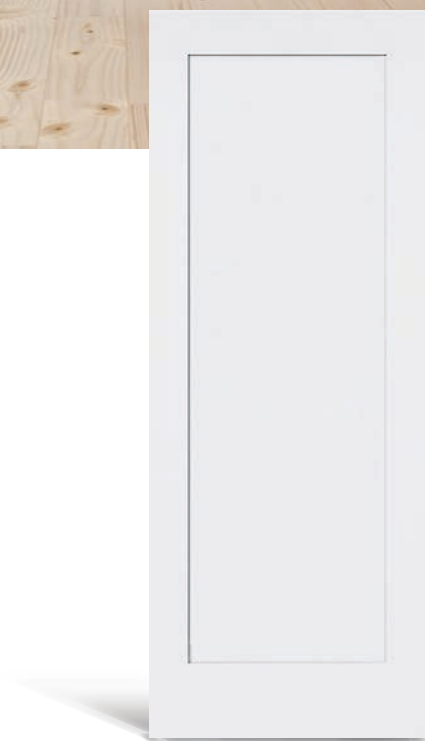
MOLDED PANEL



Long-Lasting Beauty

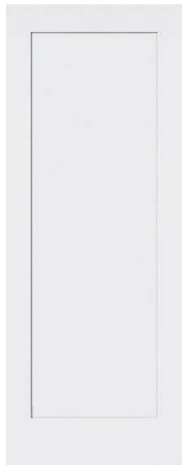
When you install a Steves & Sons molded panel door, you'll know that the perfect fit will stay the perfect fit — because these doors resist shrinking, swelling, cracking or splitting. The smooth or textured surface can be painted to match any décor, delivering eye-catching beauty for years to come.

- Available in various panel designs
- Designs are available in smooth surfaces. Select designs are available in textured surfaces.
- Varying designs — round top, square top and more — help ensure a match to any design style
- Available in hollow core, solid particle board core, and fire-rated core.
- Five year limited warranty



1 Panel
Shaker

Note: See pages 29 for available sizes by style.



1 Panel Shaker
SMOOTH
SQUARE



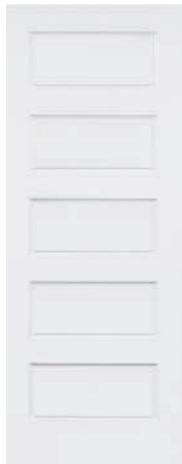
2 Panel Shaker
SMOOTH
SQUARE



3 Panel Equal Shaker
SMOOTH
SQUARE



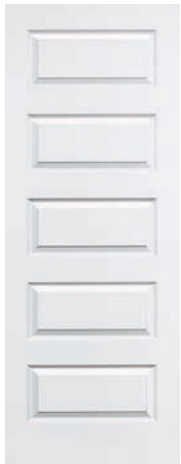
3 Panel Shaker
SMOOTH
SQUARE



5 Panel Shaker
SMOOTH
STEP



2 Panel Square Top
SMOOTH
BEAD & COVE



5 Panel
SMOOTH
BEAD & COVE



6 Panel
SMOOTH & TEXTURED
BEAD & COVE



2 Panel Arch Top
TEXTURED
BEAD & COVE



2 Panel Round Top
SMOOTH
BEAD & COVE



2 Panel Round Top Plank
SMOOTH
OVOLO



4 Panel
SMOOTH
BEAD & COVE

Specifications

Thickness: 1-3/8" and 1-3/4"

Door Widths: 1' 0" – 3' 0"

Door Heights: 6' 8", 7' 0"
and 8' 0"*

Custom Sizing:

Custom sizes available in both widths and heights.

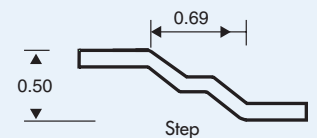
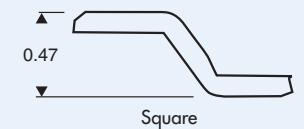
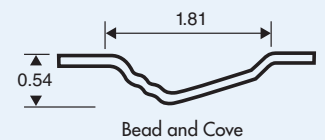
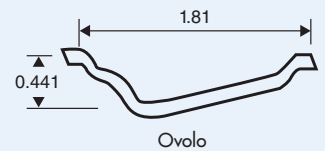
Primed smooth and textured surfaces.

Hollow core, solid particle board core, and 20min. fire-rated available.

Many designs available in matching bi-fold doors.

* Not all designs are not available in all heights.

STICKING PROFILES



BI-FOLD DOORS



Space-Saving Charm Enhances Any Room

Bi-fold doors save space while delivering an attractive style. Bifolds are available in the same designs as our molded panel and flush doors, all with the quality you expect from Steves & Sons.



2 Panel Shaker
SMOOTH

Specifications

Thickness: 1-3/8"

Door Widths: 24", 30", 32", 36", 48", 60" and 72"

Door Height: 6' 8", 7' 0"* and 8' 0"*

Custom Sizing: Flush & Molded Widths — any 1/2" increments.

Available in 2 or 4 door units (4 door units are 48", 60" and 72").

Molded panel doors available in smooth or textured finishes.

Flush doors available in wood grain, smooth or embossed finish. Matching backs standard.

Available in hollow core and solid core. Fire-rated core is not available.

* Not all styles are available in 7'0" and 8'0".



1 Panel Shaker
SMOOTH



2 Panel Shaker
SMOOTH



3 Panel Equal Shaker
SMOOTH



3 Panel Shaker
SMOOTH



5 Panel Shaker
SMOOTH



6 Panel
SMOOTH & TEXTURED



5 Panel
SMOOTH



2 Panel Square Top/
4 Panel
SMOOTH



2 Panel Round Top
Plank
SMOOTH



2 Panel Arch Top
TEXTURED



2 Panel Round Top
SMOOTH



Primed Hardboard



Lauan



Oak



Birch

WOOD STILE AND RAIL

Natural Quality, Natural Beauty

The charm and quality of true stile and rail construction blend perfectly in Steves & Sons' wood panel doors. These finely crafted doors offer excellent sound reduction and lasting beauty. Available in multiple species and various styles. These doors are ready to accept stain, paint or clear finish that will match your home's décor.

- Solid core stile and rail construction provides outstanding sound reduction
- Built for long-lasting beauty



4 Panel Square Top
Red Oak

Seven Wood Species Available



* Doors are 1/8" prefit in width.

Specifications

Thickness: 1-3/8"

Door Widths:

Note: All doors are prefit 1/8" in width, except clear pine & knotty pine; they are full size.

1' 6", 2' 0", 2' 4", 2' 6", 2' 8", 2' 10" and 3' 0"

Door Heights: 6' 8"

6 panel Clear Pine also available in 8'0"

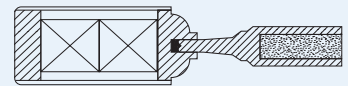
Wood panel doors can be painted or stained to match any décor.

V-groove doors feature double hip design. Louvered doors feature single hip design.

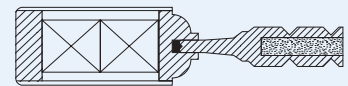
Note: All doors are not available in all heights and designs.

Note: Check with your customer service rep for lead times.

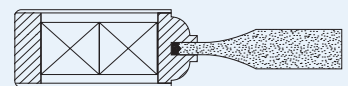
DOOR CONSTRUCTION



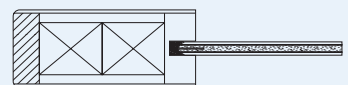
Double Hip



Double Hip V-Groove



Scoop



Shaker



6 Panel
SHOWN IN RED OAK
(Also available in CP, KP, RP, KA, YP)



4 Panel Square Top
SHOWN IN RED OAK
(Also available in CP, WB, YP)



3 Panel Mission
SHOWN IN RED OAK
(Also available in KA, YP)



2 Panel Round Top
SHOWN IN KNOTTY ALDER
(Also available in RO, RP, WB, YP)



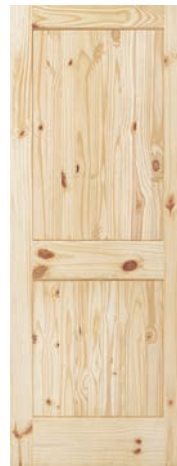
2 Panel Square Top
SHOWN IN RED OAK
(Also available in KA, RP, WB, YP)



2 Panel Shaker
SHOWN IN YELLOW POPLAR
(Also available in RO, WB)



2 Panel Round Top V-Groove
SHOWN IN KNOTTY PINE
(Also available in KA)



2 Panel Square Top V-Groove
SHOWN IN KNOTTY PINE
(Also available in KA)



1 Panel Shaker
SHOWN IN RED OAK
(Also available in WB)



3 Panel Equal
ONLY AVAILABLE IN YELLOW POPLAR



Barn Door
SHOWN IN KNOTTY ALDER

- CP = Clear Pine
- RP = Radiata Pine
- KA = Knotty Alder
- KP = Knotty Pine
- RO = Red Oak
- YP = Yellow Poplar
- WB = White Birch



Barn Door Hardware Kit
shown in black finish
(Also available in brushed silver finish)

GLASS PANEL DOORS



The Charm Shines Through

Customers will love the way Steves & Sons glass panel doors brighten their rooms. Wood trimmed with quality stile and rail construction, the glass panels not only add light for an enhanced view, they also add visibility that helps improve safety in the home. From single lites to true divided lites, glass panel doors are an elegant choice.

- Enhanced view
- Etched and groove glass designs available
- Wood can be stained or painted to match any décor
- Wide range of glass panel designs and styles



Satin Etch

True Divide Lites



French
10 Lite TDL
Clear Glass

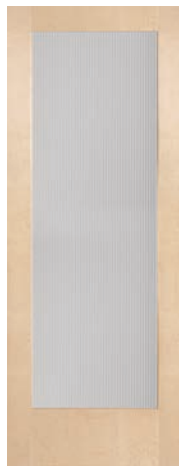


French
15 Lite TDL
Clear Glass

Decorative Glass Options



Rain



Reed



Wheat



Satin Etch



Pantry*
* Actual glass design
may vary from shown



Clear



3 Panel Equal 3 Lite
(Available only in yellow poplar.
Glass options are white laminated
or cross reeded)

Specifications

Thickness: 1-3/8"

Door Widths:

Note: All doors are prefit 1/8" in width.

One Lite, One Lite Obscure and Pantry Door: 2' 0", 2' 6", 2' 8" and 3' 0"

French 10 Lite TDL: 2' 0" x 6' 8", 2' 4" x 6' 8", 2' 6" x 6' 8", 2' 8" x 6' 8" and 3' 0" x 6' 8"

French 15 Lite TDL: 2' 6" x 6' 8", 2' 8" x 6' 8" and 3' 0" x 6' 8"

Door Heights: 6' 8"

Glass panel doors can be painted or stained to match any décor.

NOTE: Door styles and availability are subject to change.

Note: Check with your customer service rep for lead times.

ULTRA HDF DOORS

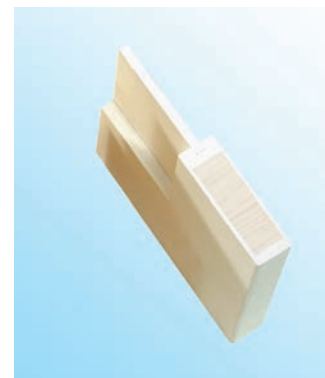


5 Panel Shaker

Smooth and Durable

You could sand wood all day and never make it feel as smooth as the finish on a Steves & Sons Ultra HDF door. Made with an LVL core and high density fiberboard, the Ultra HDF doors offer the weight and feel of solid wood, with a blend of craftsmanship and long-lasting beauty. The wide range of designs and the primed finish give you the flexibility to match the style of any home.

- Amazingly smooth surface
- Wood dowels are used at every stile and rail intersection so joints don't come apart
- Constructed from LVL core with an HDF (high density fiberboard) veneer
- Weight and feel of solid wood
- Excellent sound reduction
- Primed for painting to match any décor
- Variety of design options



LVL core with primed HDF veneer

Specifications

Thickness: 1-3/8"

Door Widths:

Note: All doors are prefit 1/8" in width.
2' 0", 2' 4", 2' 6", 2' 8" and 3' 0"

Door Height*: 6' 8"

Custom Sizing:

Not available

Primed finish can be painted to match any décor.

* Note: All designs are not available in all heights.

Note: Check with your customer service rep for lead times.



1 Panel Shaker



2 Panel Square Top Shaker



3 Panel Equal Shaker



3 Panel Craftsman Shaker



5 Panel Shaker

OPTIONS & ACCESSORIES

More Interior Choices



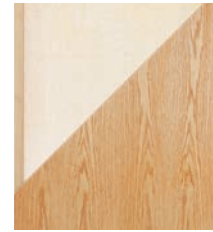
HOLLOW CORE

Hollow core doors are lighter and generally less expensive, but still durable and dependable.



SOLID CORE PBC

PBC solid core doors feature a particle board core that provides excellent sound reduction and years of dependable service.



FIRE-RATED CORE

Fire-rated cores offer fire protection and added safety when used in combination with certified frames and hardware. Available on molded and flush doors as 20 minute rating.

ENVIRONMENTAL RESPONSIBILITY

Living Green

Environmental responsibility is a hallmark of Steves & Sons. From the use of recycled materials and paperless procedures to membership in the Forestry Stewardship Council, the company is committed to "green" production processes and products. Plus, because doors from Steves & Sons are built to last, they reduce the strain on resources simply through durability and craftsmanship.

SIZE AVAILABILITY CHART – FLUSH & MOLDED DOORS

| Steves Description | Available Door Sizes | | | | | | | | | | | | | | | | Bifold Doors | | | | | | | | |
|-----------------------------------|----------------------|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|------|-----|-----|-----|--------------|-----|-----|-----|-----|-----|-----|-----|-----|
| | 1/0 | 1/2 | 1/3 | 1/4 | 1/6 | 1/8 | 1/10 | 2/0 | 2/2 | 2/4 | 2/6 | 2/8 | 2/10 | 3/0 | 3/6 | 4/0 | 1/6 | 2/0 | 2/4 | 2/6 | 2/8 | 3/0 | 4/0 | 5/0 | 6/0 |
| MOLDED PANELED DOORS | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1P Shaker Smooth Square 6-8 | X | X | √ | X | √ | X | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | X | √ | X | √ | √ | √ | √ |
| 1P Shaker Smooth Square 7-0 | X | X | X | X | √ | X | X | √ | X | √ | √ | √ | X | √ | NA | NA | NA | √ | X | √ | X | √ | √ | √ | √ |
| 1P Shaker Smooth Square 8-0 | NA | NA | NA | X | √ | √ | √ | √ | X | √ | √ | √ | √ | √ | NA | NA | NA | NA | NA | NA | * | * | * | * | * |
| 2P Shaker Smooth Square 6-8 | X | X | X | X | √ | X | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | X | √ | X | √ | √ | √ | √ |
| 2P Shaker Smooth Square 7-0 | X | X | X | X | √ | X | √ | √ | X | √ | √ | √ | √ | √ | NA | NA | NA | √ | X | √ | X | √ | √ | √ | √ |
| 2P Shaker Smooth Square 8-0 | NA | NA | NA | X | √ | X | √ | √ | X | √ | √ | √ | X | √ | NA | NA | NA | NA | NA | NA | * | * | * | * | * |
| 2P Arch Top Textured B/C 6-8 | X | X | X | √ | √ | √ | X | √ | X | √ | √ | √ | √ | √ | NA | NA | NA | √ | √ | √ | X | √ | √ | √ | √ |
| 2P Arch Top Textured B/C 7-0 | * | * | * | * | * | * | * | * | * | * | * | * | * | * | NA | NA | NA | * | * | * | * | * | * | * | * |
| 2P Sq Top Smooth B/C 6-8 | X | X | X | X | X | X | X | √ | X | √ | √ | √ | √ | √ | NA | NA | NA | √ | √ | √ | √ | √ | √ | √ | √ |
| 2P Sq Top Smooth B/C 7-0 | X | X | X | X | X | X | X | √ | X | √ | √ | √ | √ | √ | NA | NA | NA | √ | √ | √ | √ | √ | √ | √ | √ |
| 2P Sq Top Smooth B/C 8-0 | X | X | X | X | X | X | X | √ | X | √ | √ | √ | X | √ | NA | NA | NA | √ | √ | √ | √ | √ | √ | √ | √ |
| 2P Rd Top Smooth B/C 6-8 | X | X | X | √ | √ | √ | X | √ | X | √ | √ | √ | √ | √ | NA | NA | NA | √ | X | √ | X | √ | √ | √ | √ |
| 2P Rd Top Smooth B/C 7-0 | NA | NA | X | X | √ | √ | X | √ | X | √ | √ | √ | √ | √ | NA | NA | NA | * | * | * | * | * | * | * | * |
| 2P Rd Top Smooth B/C 8-0 | NA | NA | X | X | √ | √ | X | √ | X | √ | √ | √ | √ | √ | NA | NA | NA | NA | NA | * | * | * | NA | * | * |
| 2P Rd Top Plank Smooth Ovolo 6-8 | X | X | X | √ | √ | √ | X | √ | X | √ | √ | √ | X | √ | NA | NA | NA | √ | X | √ | X | √ | √ | √ | √ |
| 2P Rd Top Plank Smooth Ovolo 7-0 | X | X | X | √ | √ | √ | X | √ | X | √ | √ | √ | X | √ | NA | NA | NA | √ | X | √ | X | √ | √ | √ | √ |
| 2P Rd Top Plank Smooth Ovolo 8-0 | X | X | X | √ | √ | √ | X | √ | X | √ | √ | √ | X | √ | NA | NA | NA | X | X | X | X | X | X | X | X |
| 3P Shaker Smooth Square 6-8 | X | X | X | X | √ | X | √ | √ | X | √ | √ | √ | X | √ | NA | NA | NA | √ | X | √ | X | √ | √ | √ | √ |
| 3P Shaker Smooth Square 7-0 | X | X | X | X | X | X | √ | √ | X | √ | √ | √ | X | √ | NA | NA | NA | √ | X | √ | X | √ | √ | √ | √ |
| 3P Equal Shaker Smooth Square 6-8 | √ | X | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | X | √ | X | √ | √ | √ | √ |
| 3P Equal Shaker Smooth Square 7-0 | √ | X | √ | X | √ | X | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | X | √ | X | √ | √ | √ | √ |
| 3P Equal Shaker Smooth Square 8-0 | NA | NA | NA | X | √ | X | √ | √ | X | √ | √ | √ | X | √ | NA | NA | NA | NA | NA | NA | * | * | * | * | * |
| 4P Sq Top Smooth B/C 6-8 | X | X | X | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | √ | √ | √ | √ | √ | √ | √ |
| 4P Sq Top Smooth B/C 7-0 | X | X | X | X | √ | √ | X | √ | X | √ | √ | √ | X | √ | NA | NA | NA | √ | √ | √ | √ | √ | √ | √ | √ |
| 4P Sq Top Smooth B/C 8-0 | X | X | X | X | √ | √ | X | √ | X | √ | √ | √ | X | √ | NA | NA | NA | √ | √ | √ | √ | √ | √ | √ | √ |
| 5P Shaker Smooth Step 6-8 | X | X | X | X | √ | √ | X | √ | X | √ | √ | √ | √ | √ | NA | NA | NA | √ | X | √ | X | √ | √ | √ | √ |
| 5P Shaker Smooth Step 7-0 | X | X | X | X | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | X | √ | X | √ | √ | √ | √ |
| 5P Smooth B/C 6-8 | X | X | X | X | √ | √ | X | √ | X | √ | √ | √ | √ | √ | NA | NA | NA | √ | X | √ | X | √ | √ | √ | √ |
| 5P Smooth B/C 7-0 | X | X | X | X | X | √ | X | √ | X | √ | √ | √ | √ | √ | NA | NA | NA | NA | X | X | X | X | NA | X | X |
| 5P Smooth B/C 8-0 (six panels) | NA | NA | NA | NA | X | √ | X | √ | X | √ | √ | √ | √ | √ | NA | NA | NA | NA | * | * | * | * | NA | * | * |
| 6P Textured B/C 6-8 | X | X | X | √ | √ | √ | X | √ | X | √ | √ | √ | √ | √ | NA | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 6P Textured B/C 7-0 | X | X | X | X | X | √ | X | √ | X | √ | √ | √ | √ | √ | NA | NA | NA | √ | √ | √ | √ | √ | √ | √ | √ |
| 6P Textured B/C 8-0 | X | X | X | √ | √ | √ | X | √ | X | √ | √ | √ | √ | √ | NA | NA | NA | √ | √ | √ | √ | √ | √ | √ | √ |
| 6P Smooth B/C 6-8 | X | X | X | √ | √ | √ | X | √ | X | √ | √ | √ | √ | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 6P Smooth B/C 7-0 | X | X | X | X | X | √ | X | √ | X | √ | √ | √ | √ | √ | NA | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 6P Smooth B/C 8-0 | X | X | X | √ | √ | √ | X | √ | X | √ | √ | √ | √ | √ | NA | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| FLUSH DOORS | | | | | | | | | | | | | | | | | | | | | | | | | |
| Lauan (6-8, 7-0, 8-0) | √ | √ | √ | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Birch (6-8, 7-0, 8-0) | √ | √ | √ | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Oak (6-8, 7-0, 8-0) | √ | √ | √ | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Primed Hardboard (6-8, 7-0, 8-0) | √ | √ | √ | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | X | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |

NOTE: Items designated with a X are cut from larger size skins. Items designated with a √ are available for order. NA for Not Available. Items designated with an * call for availability.



SIZE AVAILABILITY CHART - WOOD STILE & RAIL DOORS

| Steves Description | Available Door Sizes | | | | | | | | | | | | | | | Bifold Doors | | | | | | | | | | |
|---|----------------------|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|------|-----|-----|--------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|
| | 1/0 | 1/2 | 1/3 | 1/4 | 1/6 | 1/8 | 1/10 | 2/0 | 2/2 | 2/4 | 2/6 | 2/8 | 2/10 | 3/0 | 3/6 | 4/0 | 1/6 | 2/0 | 2/4 | 2/6 | 2/8 | 3/0 | 4/0 | 5/0 | 6/0 | |
| WOOD STILE AND RAIL DOORS | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CLEAR PINE | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 Panel Pine 6-8 | √ | √ | √ | √ | √ | √ | NA | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 6 Panel Pine 8-0 | NA | NA | NA | NA | √ | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 4 Panel Square Top Pine 6-8 | NA | NA | NA | √ | √ | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| KNOTTY PINE | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 Panel Knotty Pine 6-8 | NA | NA | NA | NA | √ | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 2 Panel Square Top Knotty Pine V-Groove 6-8 | NA | NA | NA | NA | √ | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 2 Panel Round Top Knotty Pine V-Groove 6-8 | NA | NA | NA | NA | √ | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| RED OAK | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 Panel Shaker 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 2 Panel Round Top 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 2 Panel Square Top 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 2 Panel Shaker 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 3 Panel Mission 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 4 Panel Square Top 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 6 Panel 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| RADIATA PINE | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 Panel Round Top 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 2 Panel Square Top 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 6 Panel 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| KNOTTY ALDER | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 Panel Round Top 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 2 Panel Round Top V-Groove 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 2 Panel Square Top 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 2 Panel Square Top V-Groove 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 3 Panel Mission 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 6 Panel 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| Barn Door 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| WHITE BIRCH | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 Panel Shaker 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 2 Panel Round Top 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 2 Panel Square Top 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 2 Panel Shaker 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 3 Panel Mission 6-8 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 4 Panel Square Top 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 6 Panel 6-8 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| YELLOW POPLAR | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 Panel Round Top 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 2 Panel Square Top 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 2 Panel Shaker 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 3 Panel Mission 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 3 Panel Equal 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 4 Panel Square Top 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |
| 6 Panel 6-8 | √ | NA | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | NA | NA | NA | √ | NA | √ | NA | √ | NA | NA | NA | NA |

NOTE: Items designated with a √ are available for order. NA for Not Available. Items with an * are non-stock special quote items.

SIZE AVAILABILITY CHARTS – GLASS PANEL DOORS & ULTRA HDF DOORS

| Steves Description | Available Door Sizes | | | | | | | | | | | | | | | | Available Wood Species | | | | | | |
|--|----------------------|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|------|-----|-----|-----|------------------------|--------------|---------|-------------|---------------|--------|--------|
| | 1/0 | 1/2 | 1/3 | 1/4 | 1/6 | 1/8 | 1/10 | 2/0 | 2/2 | 2/4 | 2/6 | 2/8 | 2/10 | 3/0 | 3/6 | 4/0 | Pine | Knotty Alder | Red Oak | White Birch | Yellow Poplar | Cherry | Primed |
| GLASS PANEL DOORS | | | | | | | | | | | | | | | | | | | | | | | |
| 1 Lite Rain 6-8 | NA | NA | NA | NA | NA | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | √ | √ | √ | √ | √ | √ | √ |
| 1 Lite Reeded 6-8 | NA | NA | NA | NA | NA | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | √ | √ | √ | √ | √ | √ | √ |
| 1 Lite Wheat 6-8 | NA | NA | NA | NA | NA | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | √ | √ | √ | √ | √ | √ | √ |
| 1 Lite Satin Etch 6-8 | NA | NA | NA | NA | * | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | √ | √ | √ | √ | √ | √ | √ |
| 1 Lite Pantry 6-8 | NA | NA | NA | NA | NA | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | √ | √ | √ | √ | √ | √ | √ |
| 1 Lite Clear 6-8 | NA | NA | NA | NA | NA | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | √ | √ | √ | √ | √ | √ | √ |
| 3 Lite 3 Panel Equal 6-8 (white laminated or cross reeded glass) | NA | NA | NA | NA | NA | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | NA | NA | NA | NA | √ | NA | NA |
| 10 Lite 6-8 | NA | NA | NA | NA | NA | NA | NA | √ | NA | NA | √ | √ | NA | √ | NA | NA | √ | NA | NA | NA | NA | NA | * |
| 15 Lite 6-8 | NA | NA | NA | NA | NA | NA | NA | NA | NA | √ | √ | √ | NA | √ | NA | NA | √ | NA | NA | NA | NA | NA | * |

NOTE: Items designated with a √ are available for order. NA for Not Available. Items with an * are non-stock special quote items.

| Steves Description | Available Door Sizes | | | | | | | | | | | | | | | | Bifold Doors | | | | | | | | | |
|-------------------------------|----------------------|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|------|-----|-----|-----|--------------|-----|-----|-----|-----|-----|-----|-----|-----|----|
| | 1/0 | 1/2 | 1/3 | 1/4 | 1/6 | 1/8 | 1/10 | 2/0 | 2/2 | 2/4 | 2/6 | 2/8 | 2/10 | 3/0 | 3/6 | 4/0 | 1/6 | 2/0 | 2/4 | 2/6 | 2/8 | 3/0 | 4/0 | 5/0 | 6/0 | |
| ULTRA HDF DOORS | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 Panel 6-8 | NA | NA | NA | NA | NA | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 2 Panel Square Top Shaker 6-8 | NA | NA | NA | NA | NA | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 3 Panel Equal Shaker 6-8 | NA | NA | NA | NA | NA | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 3 Panel Craftsman Shaker 6-8 | NA | NA | NA | NA | NA | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 5 Panel Shaker 6-8 | NA | NA | NA | NA | NA | NA | NA | √ | NA | √ | √ | √ | NA | √ | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |

NOTE: Items designated with a √ are available for order. NA for Not Available. Items with an * are non-stock special quote items.

Steves Doors – Your One Source for Interior Doors



Building Quality Doors Since 1866



Printed on recycled paper.

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