

## ENTRANCEWAYS



**INTRODUCE YOUR HOME WITH  
UNCOMMON ELEGANCE.**



Custom Springline™ shown in mahogany\* with custom sidelights, transoms and grilles.

\*Actual wood species is either Sapele or Sipo, both non-endangered species grown in Africa, with color and characteristics similar to Central American mahoganies.  
Hardware by others unless noted.



Handcrafted from the finest wood available, Andersen® entranceways introduce your home with uncommon elegance. They showcase artistry, intricacy and exceptional beauty to complement the character of your home and those who live inside. For more information, visit [andersenwindows.com/entrydoors](http://andersenwindows.com/entrydoors).

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**Dramatic shapes and sizes** enhance your home’s architecture.

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**A wide variety of glass options** offer efficiency and beauty.

Decorative glass options available.

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**Grilles** in standard or custom patterns.

Optional handle hardware in a variety of styles and finishes.

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**Choose from the very finest grades** of oak, maple, cherry, pine, mahogany\*, alder and vertical grain Douglas fir or for low maintenance, select an extruded aluminum-clad exterior to complement your home’s exterior.

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**Stunning sidelights and transoms** open a home to light and add a dramatic flair.

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\*Actual wood species is either Sapele or Sipo, both non-endangered species grown in Africa, with color and characteristics similar to Central American mahoganies.

# Straightline

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## **Straightline (676)**

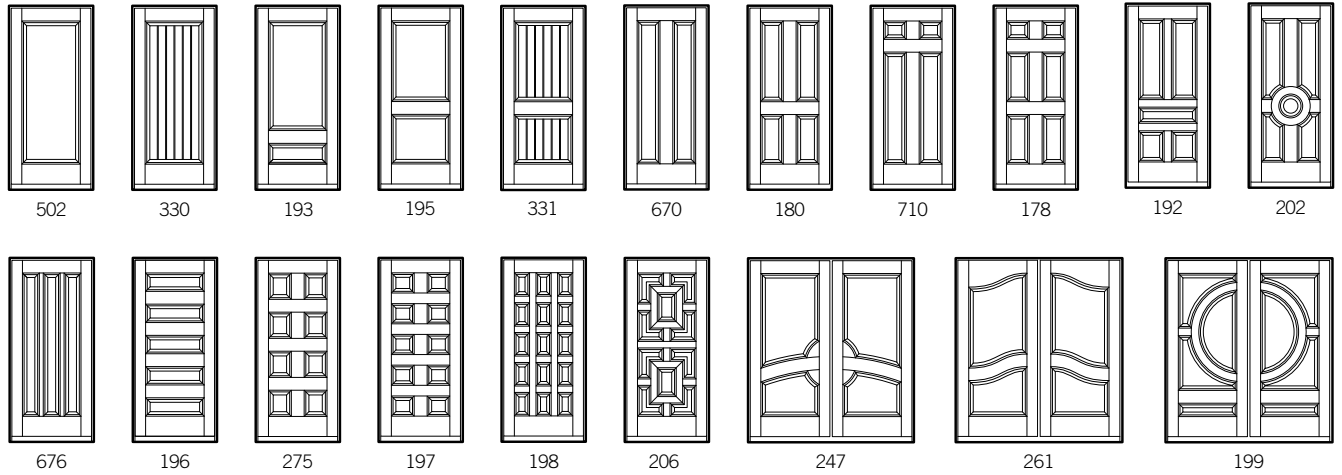
Shown as a double door in mahogany.\*

\*Actual wood species is either Sapele or Sipo, both non-endangered species grown in Africa, with color and characteristics similar to Central American mahoganies. Hardware by others unless noted.

# Straightline

Most Straightline entry doors are available in an extensive variety of sizes, including industry-standard widths of 3'0" & 3'6" and heights of 6'8" & 8'0".

## Straightline Full Panels



Straightline (331) shown as a double door in mahogany\* with transom and colonial grilles. Hardware by others unless noted.

\*Actual wood species is either Sapele or Sipo, both non-endangered species grown in Africa with color and characteristics similar to Central American mahoganies.

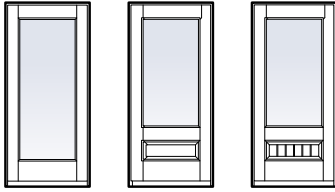




Custom Straightline door shown with custom  
sidelights and colonial grilles in vertical grain  
Douglas fir with custom white interiors.  
Covington™ hardware.

# Straightline

## Straightline Glass Panel



102

181

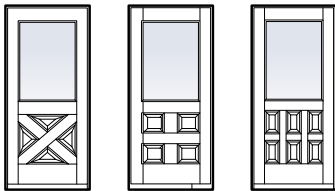
335



194

179

334

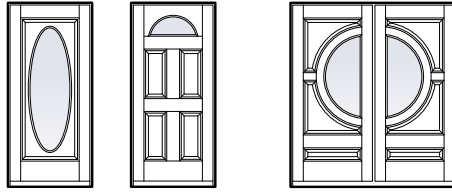


272

704

705

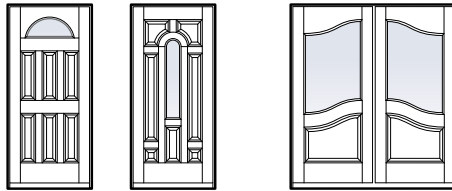
## Straightline Curved Glass Panels



207

184

655



209

203

702



201

703



**Straightline (201)**  
Shown in oak.

# Arts & Crafts

Most Arts & Crafts entry doors are available in an extensive variety of sizes, including industry-standard widths of 3'0" & 3'6" and heights of 6'8" & 8'0".



**Arts & Crafts (403)**  
Shown in oak with Arts & Crafts art glass pattern.

## Arts & Crafts Glass Panels



402

403

404

406



402

with optional  
divided light

403

with optional  
divided light

404

with optional  
divided light

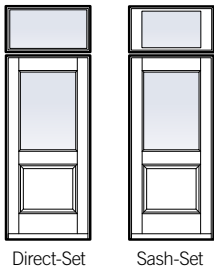
406

with optional  
divided light

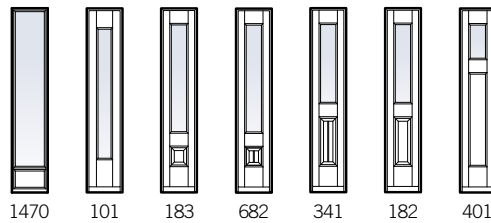
# Sidelights & Transoms

To provide a seamless alignment with Straightline or Arts and Crafts style entry doors, sidelights and transoms are available with the glass built directly into the frame (direct-set) or with glass aligned to the door stiles and rails (sash-set). Sash-set transoms are available with a single or double sash.

## Straightline Transoms



## Straightline Sidelights



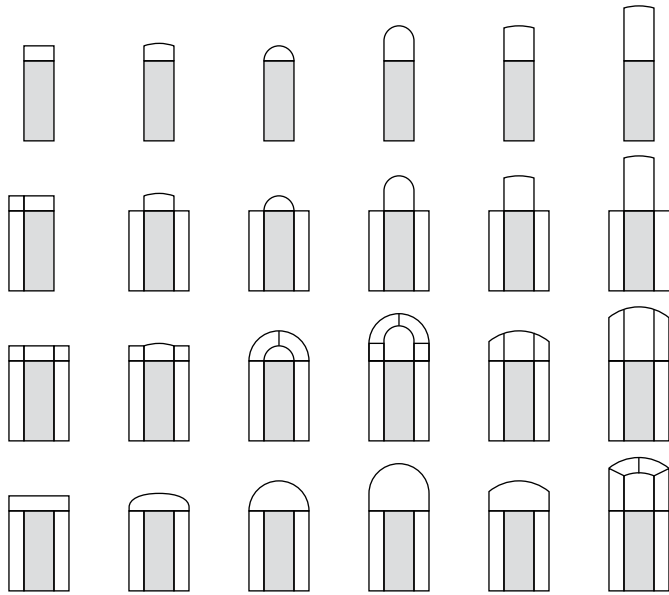
Left: Straightline (193) shown in mahogany\* with sidelights (183), beveled glass and custom grilles. Elliptical transom with custom art glass.  
Right: Straightline (181) shown with sidelights (183), transom and custom grilles with white interiors. Hardware by others unless noted.  
\*Actual wood species is either Sapele or Sipo, both non-endangered species grown in Africa, with color and characteristics similar to Central American mahoganies.





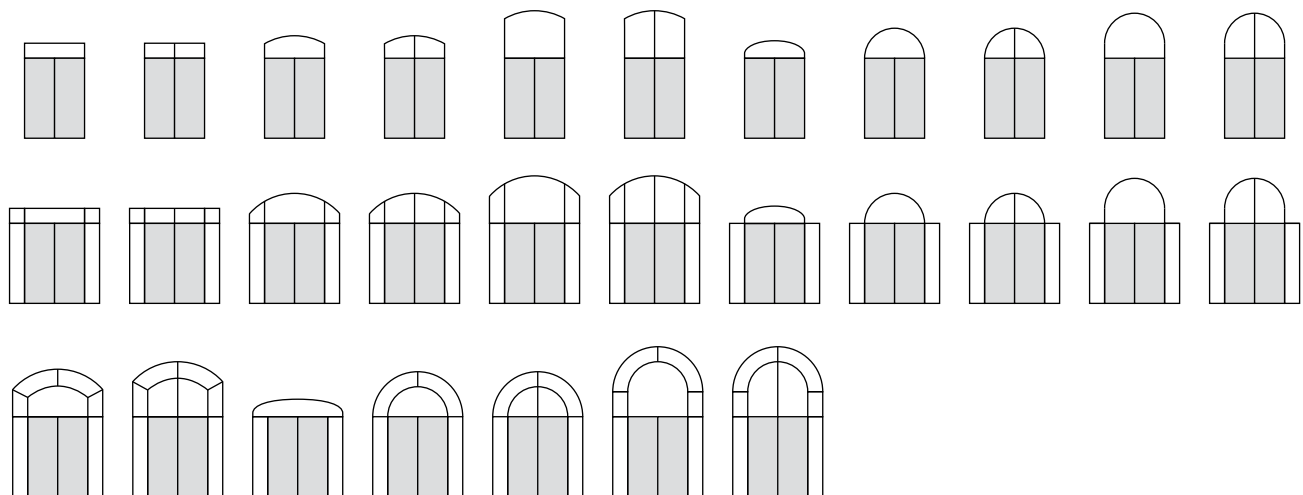
Sidelights and transoms can complement an entry door or completely transform the look of the entire home. These charts demonstrate the range of configurations available for rectangular single and double doors. Sidelights and transoms can be used in nearly any combination, allowing arched openings to be filled with rectangular doors and arched transoms, and creating a world of possibilities for what was once a simple doorway.

### Single Door Configurations



**Straightline (334) with sidelights (341)**  
Shown in oak.

### Double Door Configurations



# Arch

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**Arch (327)**

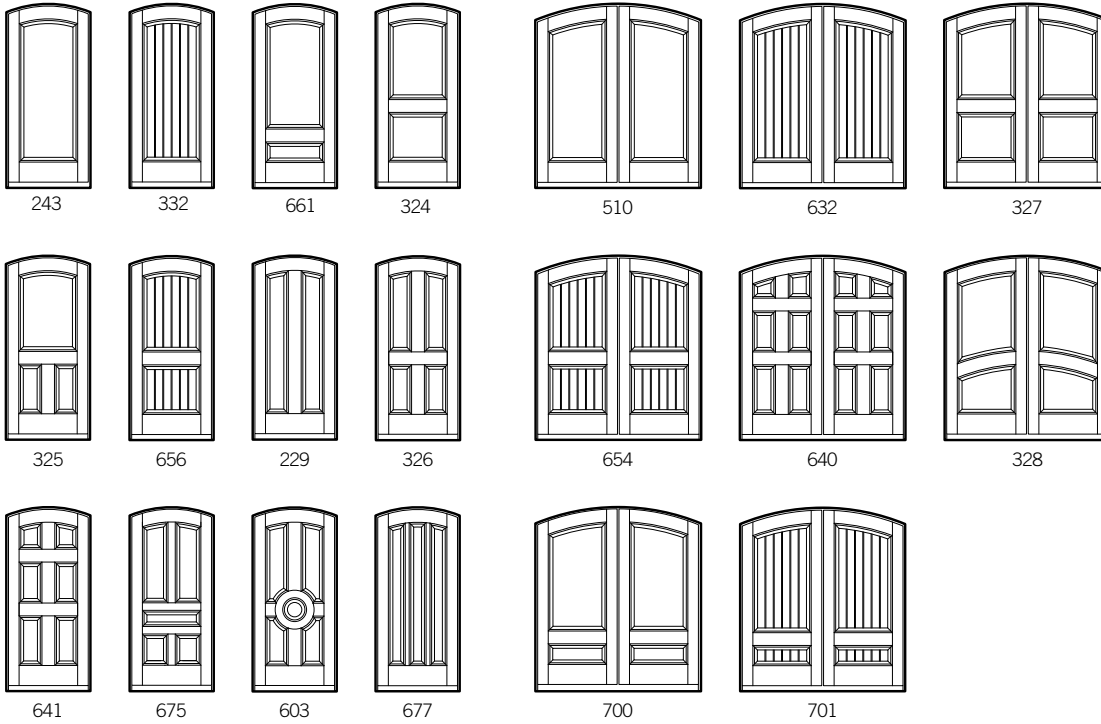
Shown in mahogany.

\*Actual wood species is either Sapele or Sipo, both non-endangered species grown in Africa, with color and characteristics similar to Central American mahoganies. Hardware by others unless noted.

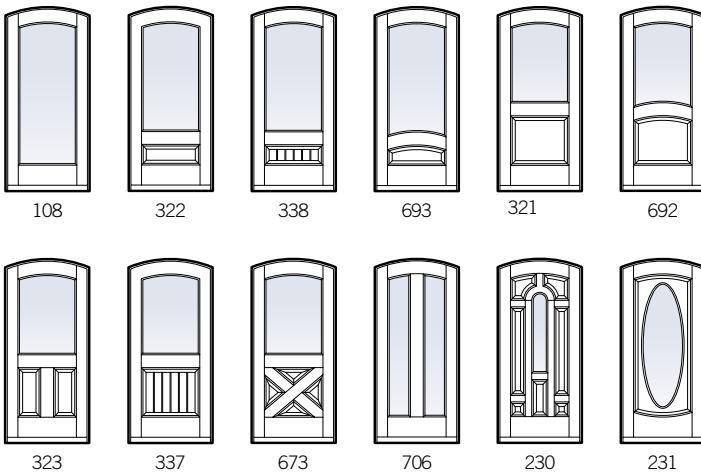
# Arch

Most Arch entry doors are available in an extensive variety of sizes, including industry-standard widths of 3'0" & 3'6" and heights of 6'8" & 8'0".

## Arch Full Panels



## Arch Glass Panels

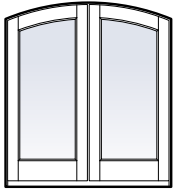


**Arch (692) with sidelights (695)**  
Shown in mahogany.

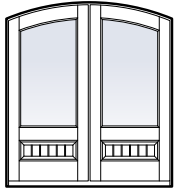
\*Actual wood species is either Sapele or Sipo, both non-endangered species grown in Africa, with color and characteristics similar to Central American mahoganies. Hardware by others unless noted.

# Arch

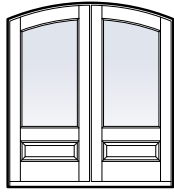
## Arch Glass Panels



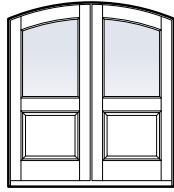
110



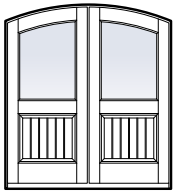
638



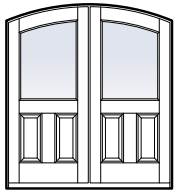
622



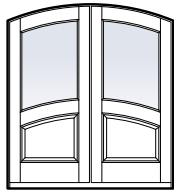
329



637



623

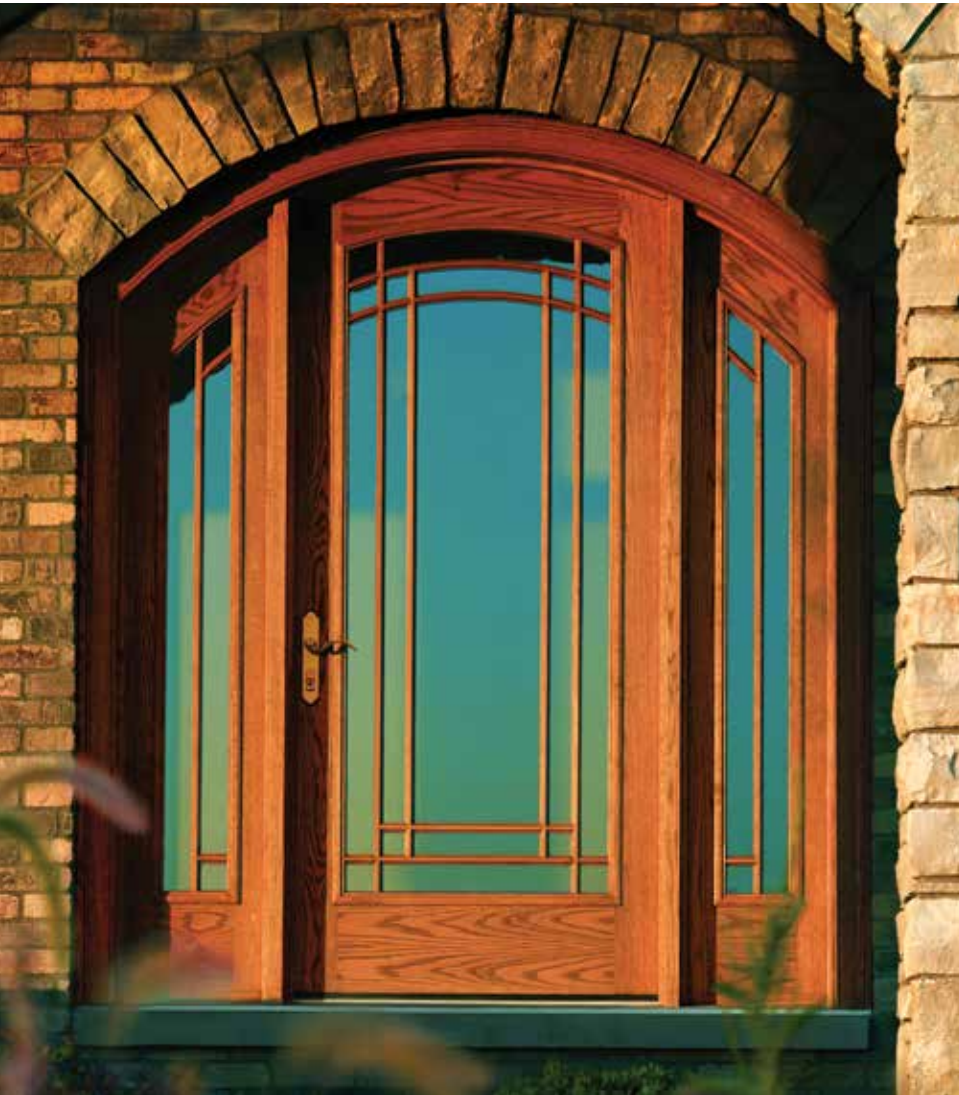


292



**Arch (292)**  
Shown in alder.

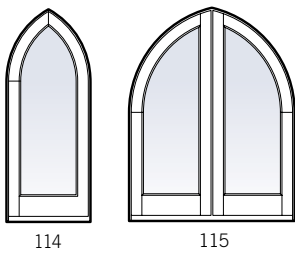
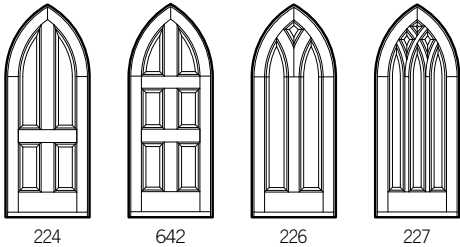
Left: Arch (108) shown in oak with sidelights (118) and custom grilles. Right: Arch (292) shown as a double door in a custom wood species with custom art glass. Hardware by others unless noted.



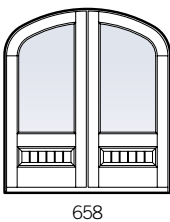
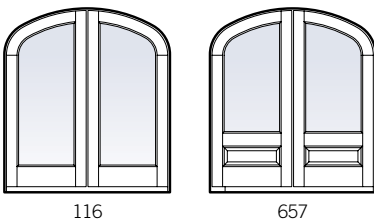
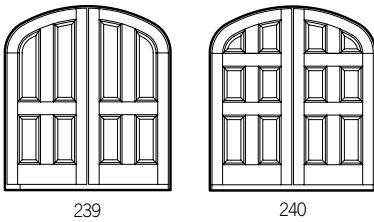
# Gothic & Elliptical

Most Gothic and Elliptical entry doors are available in an extensive variety of sizes, including industry-standard widths of 3'0" & 3'6" and heights of 6'8" & 8'0".

## Gothic Full & Glass Panels



## Elliptical Full & Glass Panels



**Gothic (227)**  
Shown in alder.

# Springline™

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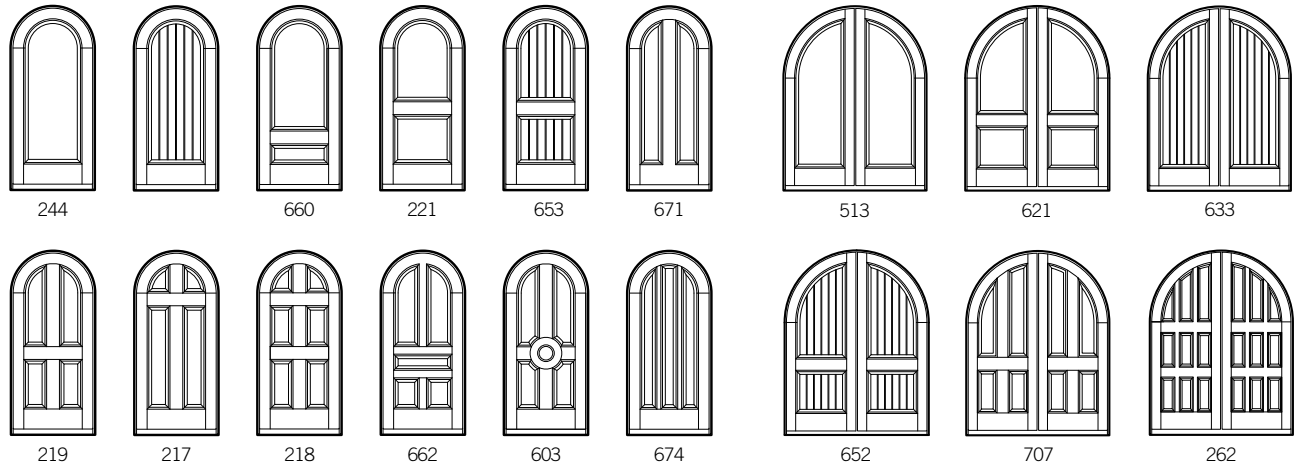


**Springline (633)**  
Shown in cherry.

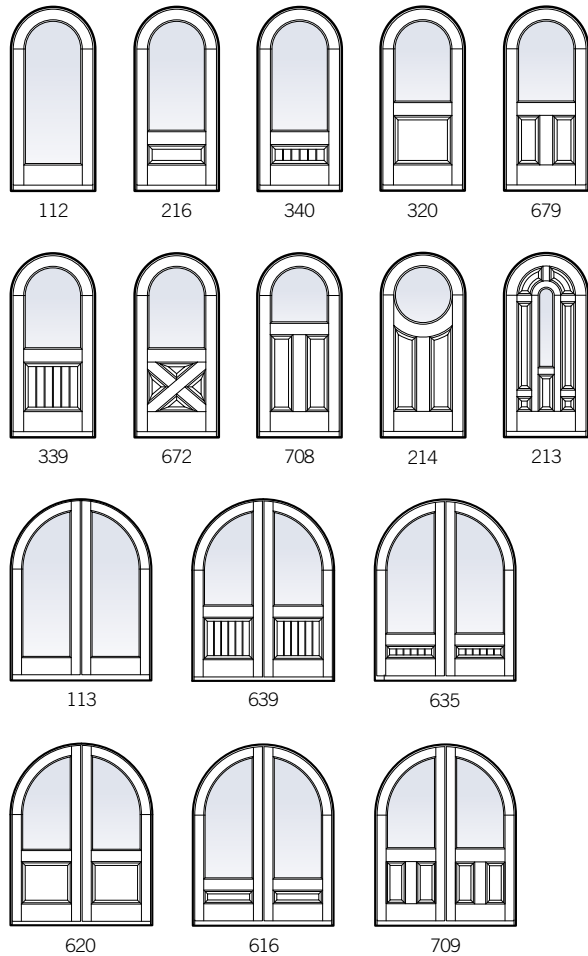
# Springline™

Most Springline entry doors are available in an extensive variety of sizes, including industry-standard widths of 3'0" & 3'6" and heights of 6'8" & 8'0".

## Springline Full Panels



## Springline Glass Panels

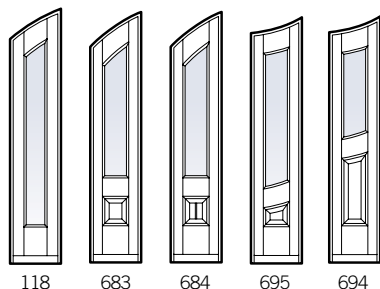


**Springline (113)**  
Shown in alder.

# Sidelights & Transoms

To provide a seamless alignment with the door, sidelights and transoms are available with the glass built directly into the frame (direct-set) or with glass aligned to the door stiles and rails (sash-set). Sash-set transoms are available with a single or double sash.

## Curved Sidelights

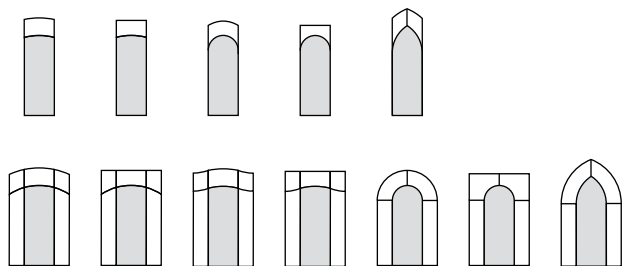


## Curved Transoms

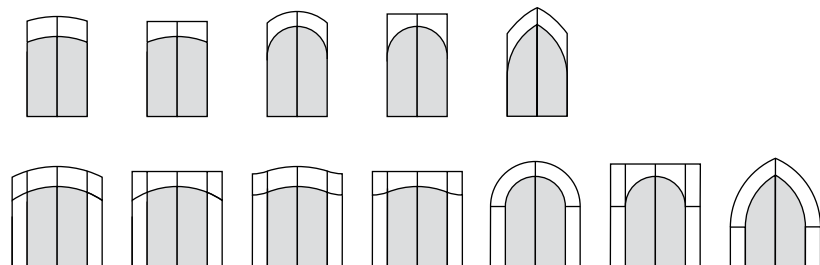


Sidelights and transoms can be used in nearly any combination, allowing rectangular openings to be filled with arched doors and square transoms, and creating a world of possibilities for what was once a simple doorway.

## Single Door Configurations



## Double Door Configurations

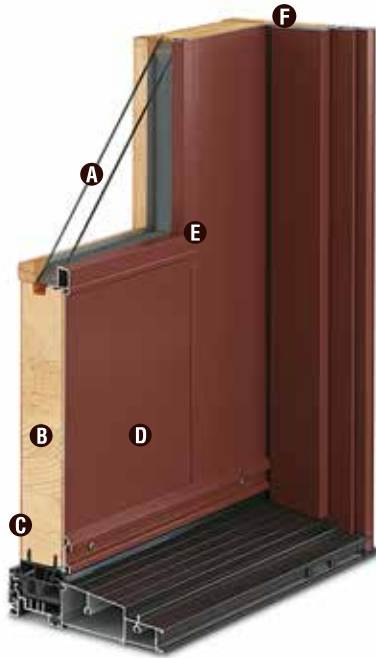


Arch (332) and sidelight (118) in mahogany\* with custom grilles.

\*Actual wood species is either Sapele or Sipo, both non-endangered species grown in Africa, with color and characteristics similar to Central American mahoganies. Hardware by others unless noted.



# Features & Options



**A** Tempered High-Performance Low-E4\* glass is standard. Tempered High-Performance Low-E4\* Sun glass is also available for added energy efficiency.

**B** Engineered timber stiles and rails in the door panels provide strength and stability. Choose from two standard panel thicknesses: 1 3/4" and 2 1/4".

**C** Panel interior surfaces are unfinished wood veneers. Available species are pine, oak, maple, alder, cherry, vertical grain Douglas fir and mahogany.\*

**D** Heavy-duty extruded aluminum cladding protects the panel exterior, providing low maintenance and durability. Wood exteriors are also available to meet any entry door style needs.

**E** Exterior panel mouldings are standard on most panels. Optional raised mouldings are also available on panel interiors and exteriors for added visual definition and style.

**F** Standard 4 9/16", 5 1/4", 6 9/16" and 7 1/8" jamb depths are available to match the thickness of most walls. Custom jamb depths are also available.

Entry doors are available in both inswing and outswing configurations.

## Sill Options

Standard extruded aluminum sill is thermally broken and available in painted bronze or gray finish. Its innovative sill design provides superior water management. Outswing sills have a standard oak cap or choose from optional maple or mahogany\*. Inswing sills have an interior wood trim strip that matches the interior finish.



An optional low-threshold thermally broken sill is available on outswing doors in a standard mill-finish. Bronze anodized finish is also available. Its innovative dam design helps resist water infiltration. The sill can also be extended to the interior for various wall conditions.



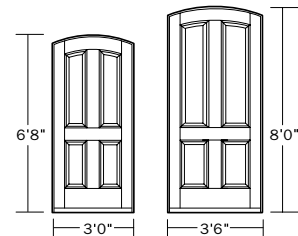
Outswing Low-Threshold Sill

## Weatherstrip

Flexible foam weatherstripping around the door perimeter, combined with a sweep watershed on the bottom of the panel, helps resist wind and water. Outswing doors include an additional rain skirt for greater protection against wind-driven rain.



## Door Heights & Widths



Two standard heights, 6'8" and 8'0", and two standard widths, 3'0" and 3'6", are available for most doors. Custom heights and widths are also available. Heights and widths shown are nominal. For actual unit and rough opening dimensions, contact your Andersen dealer.

## Warranty

Our limited warranty is non-prorated and fully transferable, maintaining its value throughout the coverage period, even if the property changes ownership. The limited warranty for Andersen® entranceways covers glass for 20 years. Decorative insulated art glass and non-glass parts are warranted for 10 years, with the exceptions of unclad door panels and doors used for commercial purposes, which are covered for 5 years. For details, please request a copy of the complete limited warranty from your dealer.

\*Actual wood species is either Sapele or Sipo, both non-endangered species grown in Africa, with color and characteristics similar to Central American mahoganies.



## Wood Species

The finest grades of pine, maple, alder, cherry, oak, vertical grain Douglas fir and mahogany\* are standard. Other wood species may be available through special order. Species can be varied on the interior and exterior. Many entry doors are also available with aluminum-clad exteriors.

### Brick Mould

Seven widths of exterior brick mould and nine profiles are available in pine, maple, alder, cherry, oak, vertical grain Douglas fir and mahogany\*. Curved and lineal options are also available. Aluminum-clad brick mould options are available to match entranceways with clad exteriors.



### Interior Casings

Interior casing are available in 19 profiles in accenting pine, maple, alder, cherry, oak, vertical grain Douglas fir and mahogany\*. Curved and lineal options are available.



\*Actual wood species is either Sapele or Sipo, both non-endangered species grown in Africa, with color and characteristics similar to Central American mahoganies.

## Wood Species



Pine



Oak



Maple



Mahogany\*



Cherry



Vertical Grain  
Douglas Fir



Alder



Vertical Grain Douglas Fir



Oak



Pine



Maple



Alder



Cherry



Mahogany\*

\*Actual wood species is either Sapele or Sipo, both non-endangered species grown in Africa, with color and characteristics similar to Central American mahogonies.



## Hardware

Andersen® entry doors give you a multitude of hardware options. They can be predrilled for handle sets, knob sets and lever sets to accommodate most architectural styles and most manufacturers' designs. You can also choose lock and trim sets to match your Andersen window and door hardware. With the exception of our Tribeca® and Albany styles, all are forged from the finest brass and finished in brass, bronze, chrome or nickel. Tribeca and Albany hardware is made from die cast zinc with low-maintenance finishes. All Andersen lock sets work with both single-point locking systems and multi-point locking systems, which secure the door panel at the top, middle and bottom.

### Hinges

Standard ball-bearing hinges are available in stainless steel, white, polished brass and dark bronze.



### After Market Hardware

For hardware manufactured by others, doors can be ordered predrilled for easy on-site installation. They can also be specified without hardware drilling.

## Hardware Options



## Hardware Finishes



Antique Brass



Black



Bright Brass



Brushed Chrome



Distressed Bronze



Distressed Nickel



Gold Dust



Oil Rubbed Bronze



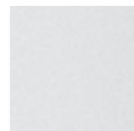
Polished Chrome



Satin Nickel



Stone



White

## FSB® Hardware

Durable, stainless steel FSB hinged door hardware features clean lines and a sleek satin finish for a thoroughly modern look. Choose from four handle styles.



Satin Stainless Steel



1035



1075



1076



1102

# Grilles

## Grille Patterns

Andersen can provide just the right grilles to enhance any shape or style of entranceway. You can choose a recognized pattern, such as Colonial, Prairie or Renaissance, recreate a specific design or have our designers work with you to craft a signature look.



Colonial

Prairie



Renaissance

Custom

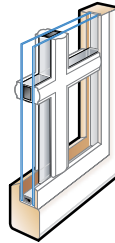


Custom

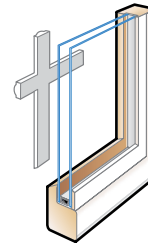
Custom

## Configurations

Full divided light includes grilles on the interior and exterior of the entranceway. It is available with spacer between the glass panes for an authentic divided light appearance. For ease of cleaning, a simple removable interior grille is also offered.



Full divided light creates a look of architectural authenticity.



Removable interior grille makes cleaning easy.

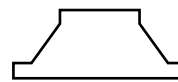
## Profiles & Widths

Grilles are available in two standard profiles — Chamfer and Roman Ogee.

All profiles are available in five standard widths: 3/4", 1/8", 1 1/8", 1 1/2" and 2 1/4".



Roman Ogee



Chamfer



## Straightline (18)

Shown in cherry.

Hardware by others unless noted.

# Art Glass

Art glass adds color and beauty to your entranceway, while allowing you to make a truly individual statement. It is available for all Andersen® entranceways and patterns can be modified to accommodate the size or shape of any glass area. For maximum energy efficiency and stability, art glass panels are permanently sealed between the insulating glass panes. Patterns, in addition to those shown below, are also available as custom designs. Ask your Andersen supplier for details.



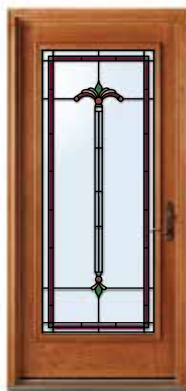
**Springline™ (213)**  
Shown in cherry.



Diamond Lights



Lotus



Regency



Victoria

The four styles included in our Classic Series™ panels represent major architectural design themes from the late 1800s through the 1930s. Their symmetric patterns are available in distinctive color schemes as well as colorless glass, and their coming may be finished with a gold tone, silver tone or antique patina. Patterns can be modified to accommodate the size and shape of your chosen glass area.



## The Environment has a Business Partner.

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Respect for the environment is nothing new at Andersen. For more than a century, it's been part of who we are. Our commitment to recycle and reclaim materials began simply because it was good business. Now it's part of our commitment to sustainability and responsible stewardship of all our resources. Andersen is committed to providing you with long-lasting,\* energy-efficient windows and doors. Visit [andersenwindows.com/sustainability](https://andersenwindows.com/sustainability) for more information.



Andersen makes windows and doors with options that make them ENERGY STAR® v. 6.0 certified throughout the U.S.



Andersen is a charter member of the **U.S. Green Building Council** and a strong supporter of its LEED® (Leadership in Energy and Environmental Design) National Green Building Standard rating system.



\*Visit [andersenwindows.com/warranty](https://andersenwindows.com/warranty) for details.  
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