

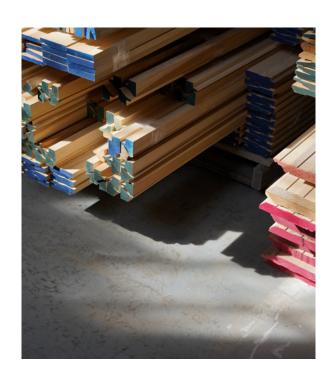


## PRODUCT COLLECTION



# FINELY CRAFTED ARCHITECTURAL PRODUCTS





# ABOUT



WITH FAMILY EXPERIENCE IN THE CONSTRUCTION INDUSTRY SINCE THE EARLY 1950'S AND EXPERIENCE IN SUPPLYING THE CONSTRUCTION INDUSTRY SINCE THE LATE 1980'S, OUR OBJECTIVE AT FOREST VIEW INDUSTRIES IS TO PROVIDE OUR CUSTOMERS WITH A CONSISTENT LEVEL OF PRODUCT QUALITY, PERSONALIZED SERVICE AND ALWAYS STRIVING TO INNOVATE TO PROVIDE OUR CLIENTS WITH MEANINGFUL BENEFITS.

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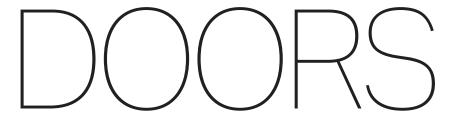






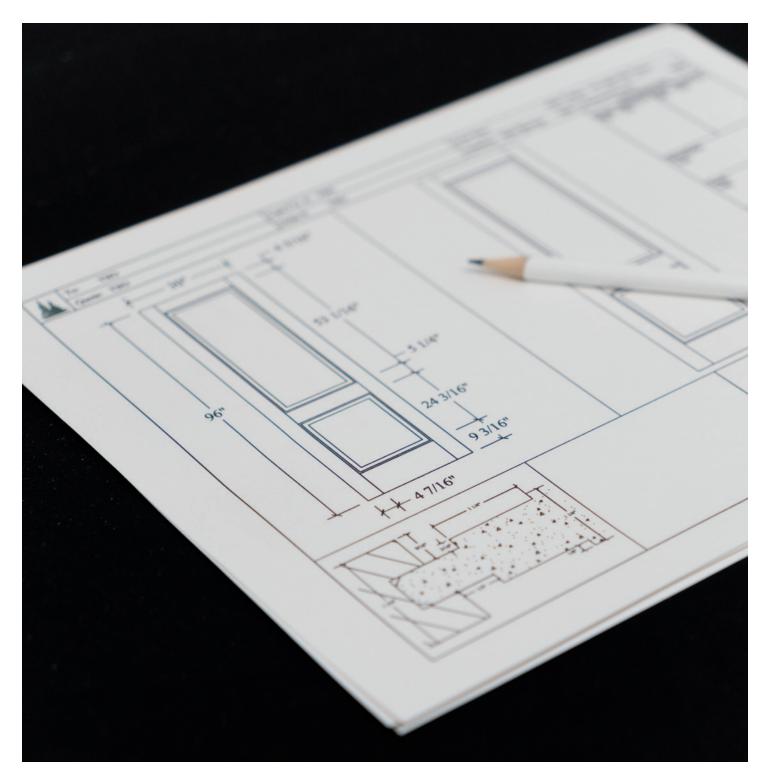


Embracing innovation and contemporary aesthetics, our collection of interior doors showcases a harmonious blend of style and functionality. Whether you seek the timeless elegance of traditional designs or the sleek allure of modern trends, Forest View offers a vast array of options to cater to your personal taste. Our meticulously crafted doors are not only created to serve as stunning focal points but also to seamlessly integrate into any interior space. With the utmost attention to detail, we prioritize the use of high-quality materials, ensuring durability and longevity.



### FV DOOR DESIGN GUIDE

Choosing the perfect doors for your custom home project is made simple with Forest View's door collections. Curated by door style, you simply choose your door style(s) and customize it's options within the category.



1



2.



#### DOOR CONSTRUCTION

Forest View offers a wide range of construction types for Stile and rail doors to suit your application. These choices range from solid wood stile and rails to engineered with LSL core and varying skin and edge material. For a budget conscious project with paint grade application, we offer laminated core construction with MDF skin.

**DOOR STYLES** 

Choose from a curation of stile and rail constructed doors in our Traditional, Transitional, French and Barn Door Collections or customizable flush doors in our Modern Collection.

3



4.



### DOOR THICKNESS

Our standard door thickness is 1-3/4" with special order options available in 1-3/8" & 2-1/4" thicknesses.

PANEL PROFILES

Forest View's door options can be specified in either solid hardwood, MDF or engineered construction.

5



FINISH

Choose from paint grade options to a selection of hardwoods and exotic woods to achieve your design vision.



## COLLECTIONS

COLLECTIONS



TRADITIONAL STILE AND RAIL



TRANSITIONAL STILE AND RAIL



MODERN FLUSH



FRENCH STILE AND RAIL WITH GLASS



BARN STILE AND RAIL

Forest View's Traditional Collection of stile and rail doors celebrates precision craftsmanship and iconic details that complements traditional design. Available in engineered and solid construction, this collection of stile and rail doors offers a fine curation of designs combined with durability to stand the test of time.



STILE AND RAIL DOORS AVAILABLE IN SOLID AND ENGINEERED CONSTRUCTION

# STILE & RAIL DOO





2 PANEL ARCHTOP OGEE RAIL PROFILE WITH PORTRAIT RAISED PANEL

TRIM DETAILS:

130 CASING (See page 74) 231 BACKBAND (See page 80) 430 BASEBOARD (See page 90) 930 BASESHOE (See page 100)



3 PANEL UNEVEN CLASSIC RAIL PROFILE WITH STEP BEVEL RAISED PANEL IN FLAT SAWN WALNUT

TRIM DETAILS:

150 CASING (See page 74) 234 BACKBAND (See page 80) 450 BASEBOARD (See page 90) 920 BASESHOE (See page 100)





### 2 PANEL STRAIGHT TOP

**CONSTRUCTION:** SOLID OR ENGINEERED AVAILABLE\* **SPECIES:** PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

PANEL PROFILE: STEP BEVEL PANEL SHOWN\*
RAIL PROFILE: QUARTER ROUND SHOWN\*

### 2 PANEL ARCH TOP

 CONSTRUCTION:
 SOLID OR ENGINEERED AVAILABLE\*

 SPECIES:
 PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

PANEL PROFILE: STEP BEVEL PANEL SHOWN\*
RAIL PROFILE: QUARTER ROUND SHOWN\*





### 2 PANEL EYEBROW TOP

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE\* SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

PANEL PROFILE: STEP BEVEL PANEL SHOWN\* RAIL PROFILE: QUARTER ROUND SHOWN\*

### 3 PANEL UNEVEN

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE\* SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

PANEL PROFILE: STEP BEVEL PANEL SHOWN\* RAIL PROFILE: QUARTER ROUND SHOWN\*





### 4 PANEL STRAIGHT TOP

**CONSTRUCTION:** SOLID OR ENGINEERED AVAILABLE\* **SPECIES:** PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

PANEL PROFILE: STEP BEVEL PANEL SHOWN\*
RAIL PROFILE: QUARTER ROUND SHOWN\*

### 4 PANEL EYEBROW TOP

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE\*
SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

**PANEL PROFILE:** STEP BEVEL PANEL SHOWN\* QUARTER ROUND SHOWN\*



### 6 PANEL STRAIGHT TOP

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE\* SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

PANEL PROFILE: STEP BEVEL PANEL SHOWN\* RAIL PROFILE: QUARTER ROUND SHOWN\*

### OPTIONS TRADITIONAL COLLECTION

### CONSTRUCTION





### **ENGINEERED**

Forest View offers a range of engineered stile & rail doors by special order. The Stiles and Rails of engineered doors are made with LSL Core Construction. For paint grade application these doors are constructed with an 1/8" HDF skin, and for stain grade application, a veneer overlay. The door edges are Poplar for Paint grade and matching wood species for stain grade application.

### SOLID

Forest View offers a range of solid stile & rail doors by special order. You can choose between poplar stiles & rails and/or a combination of exotic woods. Panels are available in flat or raised, in many different patterns.

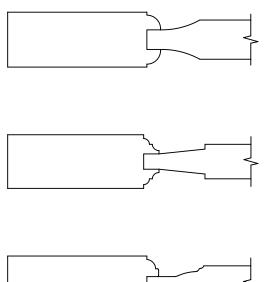
### DOOR THICKNESS OPTIONS



1-3/4" Standard thickness



1-3/8" & 2-1/4" thicknesses available upon request.



QUARTER ROUND W/ SCOOP PANEL

CLASSIC W/ STEP BEVEL PANEL



ROMA W/ PORTRAIT PANEL

MIX & MATCH RAIL AND PANEL PROFILES TO SUIT YOUR NEEDS.

### DOOR SPECIES OPTIONS\*



WHITE OAK



WALNUT



PINE



POPLAR / PAINT GRADE



HICKORY



WENGUE



MAHOGANY



ROSEWOOD

Borrowing details from our Traditional Collection, Forest View's Transitional Collection takes a more restrained approach to detail while still offering a range of simple yet sophisticated options, that can work in many designs. With the same attention to detail as our Traditional Collection, these doors are also available in engineered and solid construction.



TRANSITIONAL COLLECTION STILE AND RAIL DOORS AVAILABLE IN SOLID AND ENGINEERED CONSTRUCTION

# TRANSITIONAL STILE & RAIL DOC







### 1 PANEL SHAKER WITH FLAT PANEL

TRIM DETAILS:

CUSTOM CASING 204B BACKBAND CUSTOM BASEBOARD CUSTOM BASESHOE



### 2 PANEL WITH 2 STEP RAISED PROFILE

TRIM DETAILS:

140 CASING (See page 74) 440D BASEBOARD (See page 90) 940 BASESHOE (See page 100) OPPOSITE:

3 PANEL CUSTOM IN SOLID WHITE OAK

TRIM DETAILS:

104C CASING (See page 76) 210 BACKBAND (See page 81) 417 BASEBOARD (See page 90)







CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE\*
SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

PANEL PROFILE: FLAT PANEL SHOWN\*
RAIL PROFILE: NO RAIL PROFILE SHOWN\*

### 1 PANEL 2 STEP SHAKER

 CONSTRUCTION:
 SOLID OR ENGINEERED AVAILABLE\*

 SPECIES:
 PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

PANEL PROFILE: FLAT PANEL SHOWN\*

RAIL PROFILE: SHAKER RAIL PROFILE WITH D4S INSET

MOULDING SHOWN\*





CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE\* PAINT OR STAIN GRADE AVAILABLE\* SPECIES:

THICKNESS: 1-3/4"\*

PANEL PROFILE: FLAT PANEL SHOWN\* RAIL PROFILE: NO RAIL PROFILE SHOWN\*

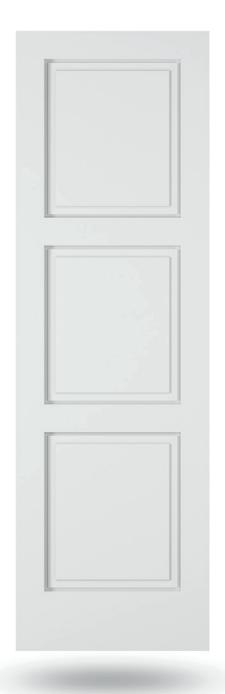
### 2 PANEL 2 STEP RAISED

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE\* PAINT OR STAIN GRADE AVAILABLE\* SPECIES:

THICKNESS: 1-3/4"\*

PANEL PROFILE: 2 STEP RAISED PANEL SHOWN\* RAIL PROFILE: NO RAIL PROFILE SHOWN\*





 CONSTRUCTION:
 SOLID OR ENGINEERED AVAILABLE\*

 SPECIES:
 PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

PANEL PROFILE: FLAT PANEL SHOWN\*
RAIL PROFILE: NO RAIL PROFILE SHOWN\*

### 3 PANEL 2 STEP RAISED

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE\*
SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

PANEL PROFILE: 2 STEP RAISED PANEL SHOWN\*
RAIL PROFILE: NO RAIL PROFILE SHOWN\*





### 3 PANEL UNEVEN SHAKER

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE\* SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

PANEL PROFILE: FLAT PANEL SHOWN\* RAIL PROFILE: NO RAIL PROFILE SHOWN\*

### CUSTOM 3 PANEL

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE\* SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

PANEL PROFILE: FLAT V-GROOVE T&G PANELS

RAIL PROFILE: NO RAIL PROFILE





 CONSTRUCTION:
 SOLID OR ENGINEERED AVAILABLE\*

 SPECIES:
 PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

PANEL PROFILE: FLAT PANEL SHOWN\*
RAIL PROFILE: NO RAIL PROFILE SHOWN\*

### CLASSIC 4 PANEL SHAKER

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE\*
SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

PANEL PROFILE: FLAT PANEL SHOWN\*
RAIL PROFILE: NO RAIL PROFILE SHOWN\*





CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE\* SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

1-3/4"\* THICKNESS:

PANEL PROFILE: FLAT PANEL SHOWN\* RAIL PROFILE: NO RAIL PROFILE SHOWN\*

### 6 PANEL SHAKER

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE\* SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

PANEL PROFILE: FLAT PANEL SHOWN\* RAIL PROFILE: NO RAIL PROFILE SHOWN\*

### DOOR CONSTRUCTION OPTIONS



### ENGINEERED

Forest View offers a range of engineered stile & rail doors by special order. The Stiles and Rails of engineered doors are made with LSL Core Construction. For paint grade application these doors are constructed with an 1/8" HDF skin, and for stain grade application, a veneer overlay. The door edges are Poplar for Paint grade and matching wood species for stain grade application.



Forest View offers a range of engineered stile & rail doors by special order. Engineered Doors tyically use 1/8" to 5/16" wood door skins or high density MDF with a solid edge block on the side of the door.



### SOLID

Forest View offers a range of solid stile & rail doors by special order. You can choose between poplar stiles & rails and/or a combination of exotic woods. Panels are available in flat or raised, in many different patterns.

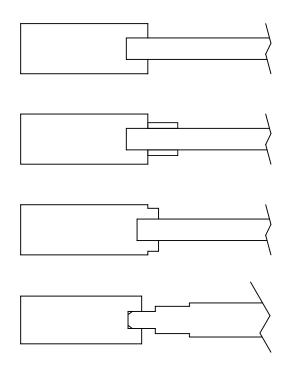
### DOOR THICKNESS OPTIONS



1-3/4" Standard thickness



1-3/8" & 2-1/4" thicknesses available upon request.



SHAKER RAIL PROFILE W/ FLAT PANEL

SHAKER RAIL PROFILE W/ FLAT PANEL INSET D4S 1/4" x 1-9/16" MOULDING

MISSION RAIL PROFILE W/ FLAT PANEL

SHAKER RAIL PROFILE W/ 2 STEP RAISED RAIL PROFILE

MIX & MATCH RAIL AND PANEL PROFILES TO SUIT YOUR NEEDS.

# DOOR SPECIES OPTIONS\*





HICKORY



WALNUT



WENGUE



PINE



MAHOGANY



POPLAR / PAINT GRADE



ROSEWOOD



# IN-STOCK PREMIUM SHAKER DOOR PROGRAM



### IN-STOCK PREMIUM SHAKER DOORS

- LSL Core of Stiles and Rails
- HDF Doorskin
- 5/8" Flat MDF Panel
- Doors come pre-primed and with bevelled

Choose your door size from the three standard door heights listed below:

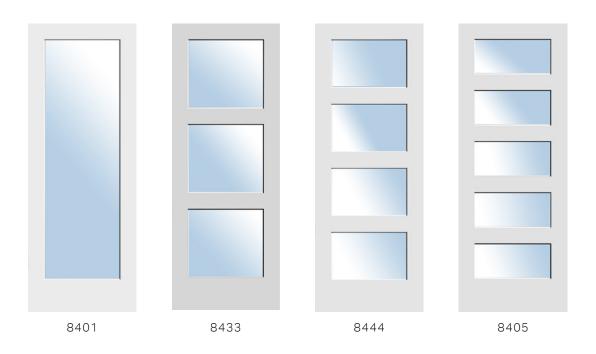
Door Size	SKU	Door Size	SKU	Door Size
1-3/4" x 18" x 84"	4100NS-341890	1-3/4" X 18" X 90"	4100NS-341896	1-3/4" X 18" X 96"
1-3/4" X 24" X 84"	4100NS-342490	1-3/4" X 24" X 90"	4100NS-342496	1-3/4" X 24" X 96"
1-3/4" X 26" X 84"	4100NS-342690	1-3/4" X 26" X 90"	4100NS-342696	1-3/4" X 26" X 96"
1-3/4" X 28" X 84"	4100NS-342890	1-3/4" X 28" X 90"	4100NS-342896	1-3/4" X 28" X 96"
1-3/4" X 30" X 84"	4100NS-343090	1-3/4" X 30" X 90"	4100NS-343096	1-3/4" X 30" X 96"
1-3/4" X 32" X 84"	4100NS-343290	1-3/4" X 32" X 90"	4100NS-343296	1-3/4" X 32" X 96"
1-3/4" X 34" X 84"	4100NS-343490	1-3/4" X 34" X 90"	4100NS-343496	1-3/4" X 34" X 96"
1-3/4" X 36" X 84"	4100NS-343690	1-3/4" X 36" X 90"	4100NS-343696	1-3/4" X 36" X 96"
	1-3/4" x 18" x 84"  1-3/4" X 24" X 84"  1-3/4" X 26" X 84"  1-3/4" X 28" X 84"  1-3/4" X 30" X 84"  1-3/4" X 32" X 84"  1-3/4" X 34" X 84"	1-3/4" x 18" x 84" 4100NS-341890  1-3/4" X 24" X 84" 4100NS-342490  1-3/4" X 26" X 84" 4100NS-342690  1-3/4" X 28" X 84" 4100NS-342890  1-3/4" X 30" X 84" 4100NS-343090  1-3/4" X 32" X 84" 4100NS-343290  1-3/4" X 34" X 84" 4100NS-343490	1-3/4" x 18" x 84" 4100NS-341890 1-3/4" X 18" X 90"  1-3/4" X 24" X 84" 4100NS-342490 1-3/4" X 24" X 90"  1-3/4" X 26" X 84" 4100NS-342690 1-3/4" X 26" X 90"  1-3/4" X 28" X 84" 4100NS-342890 1-3/4" X 28" X 90"  1-3/4" X 30" X 84" 4100NS-343090 1-3/4" X 30" X 90"  1-3/4" X 32" X 84" 4100NS-343290 1-3/4" X 32" X 90"  1-3/4" X 34" X 84" 4100NS-343490 1-3/4" X 32" X 90"	1-3/4" x 18" x 84" 4100NS-341890 1-3/4" X 18" X 90" 4100NS-341896  1-3/4" X 24" X 84" 4100NS-342490 1-3/4" X 24" X 90" 4100NS-342496  1-3/4" X 26" X 84" 4100NS-342690 1-3/4" X 26" X 90" 4100NS-342696  1-3/4" X 28" X 84" 4100NS-342890 1-3/4" X 28" X 90" 4100NS-342896  1-3/4" X 30" X 84" 4100NS-343090 1-3/4" X 30" X 90" 4100NS-343096  1-3/4" X 32" X 84" 4100NS-343290 1-3/4" X 32" X 90" 4100NS-343296  1-3/4" X 34" X 84" 4100NS-343490 1-3/4" X 34" X 90" 4100NS-343496

# IMPORT SHAKER DOOR PROGRAM

An economical option for quick delivery, Forest View offers our import door program. These doors are made of Laminated wood stile and rail construction and have an MDF overlay door skin. The doors come preprimed and are offered in One Panel, Two Panel, Three Panel, Four Panel and Five Panel as per the following elevation and cross-sectional drawings.

# SHAKER PANEL DOORS

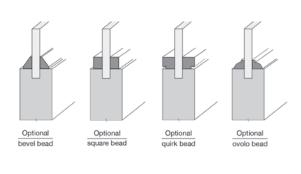


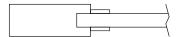


### SHAKER BIFOLDS



# OPTIONAL INSET BEAD PROFILES





### SHAKER RAIL PROFILE W/ FLAT PANEL

INSET D4S 1/4" x 1-9/16" MOULDING

(Only available on one and two panel doors)



LAMINATED WOOD STILE AND RAIL CONSTRUCTION WITH MDF OVERLAY DOOR SKIN

SEE NEXT PAGE (42-43) FOR FULL LIST OF AVAILABLE DOOR SIZES

# IMPORT SHAKER DOOR PROGRAM

# 1-3/8" SHAKER PANEL DOORS

80"	84"	90"	96"
1-3/8" X 18" X 80"	1-3/8" X 18" X 84"	-	1-3/8" X 18" X 96"
1-3/8" X 20" X 80"	-	-	-
1-3/8" X 22" X 80"	-	-	-
1-3/8" X 24" X 80"	1-3/8" X 24" X 84"	-	1-3/8" X 24" X 96"
1-3/8" X 26" X 80"	1-3/8" X 26" X 84"	-	1-3/8" X 26" X 96"
1-3/8" X 28" X 80"	1-3/8" X 28" X 84"	-	1-3/8" X 28" X 96"
1-3/8" X 30" X 80"	1-3/8" X 30" X 84"	-	1-3/8" X 30" X 96"
1-3/8" X 32" X 80"	1-3/8" X 32" X 84"	-	1-3/8" X 32" X 96"
1-3/8" X 34" X 80"	1-3/8" X 34" X 84"	-	1-3/8" X 34" X 96"
1-3/8" X 36" X 80"	1-3/8" X 36" X 84"	-	1-3/8" X 36" X 96"
-	-	-	One Panel Available in 38"

# 1-3/4" SHAKER PANEL DOORS

80"	84"	90"	96"
1-3/4" X 18" X 80"	1-3/4" X 18" X 84"	1-3/4" X 18" X 90"	1-3/4" X 18" X 96"
1-3/4" X 24" X 80"	1-3/4" X 24" X 84"	1-3/4" X 24" X 90"	1-3/4" X 24" X 96"
1-3/4" X 26" X 80"	1-3/4" X 26" X 84"	1-3/4" X 26" X 90"	1-3/4" X 26" X 96"
1-3/4" X 28" X 80"	1-3/4" X 28" X 84"	1-3/4" X 28" X 90"	1-3/4" X 28" X 96"
1-3/4" X 30" X 80"	1-3/4" X 30" X 84"	1-3/4" X 30" X 90"	1-3/4" X 30" X 96"
1-3/4" X 32" X 80"	1-3/4" X 32" X 84"	1-3/4" X 32" X 90"	1-3/4" X 32" X 96"
1-3/4" X 34" X 80"	1-3/4" X 34" X 84"	1-3/4" X 34" X 90"	1-3/4" X 34" X 96"
1-3/4" X 36" X 80"	1-3/4" X 36" X 84"	1-3/4" X 36" X 90"	1-3/4" X 36" X 96"
One Panel Available in 38"	One Panel Available in 38"	-	One Panel Available in 38"

# FRENCH DOORS -Shaker Rail Profile Clear Flat Glass

1-3/8" X 24" X 80"
1-3/8" X 26" X 80"
1-3/8" X 28" X 80"
1-3/8" X 30" X 80"
1-3/8" X 32" X 80"
1-3/8" X 34" X 80"
1-3/8" X 36" X 80"

# FRENCH DOORS -Shaker Rail Profile Diffused White Laminate Glass

1-3/8" X 24" X 80"
1-3/8" X 26" X 80"
1-3/8" X 28" X 80"
1-3/8" X 30" X 80"
1-3/8" X 32" X 80"
1-3/8" X 34" X 80"
1-3/8" X 36" X 80"

# BIFOLD DOORS

1-3/8" X 18" X 80"
1-3/8" X 20" X 80"
1-3/8" X 22" X 80"

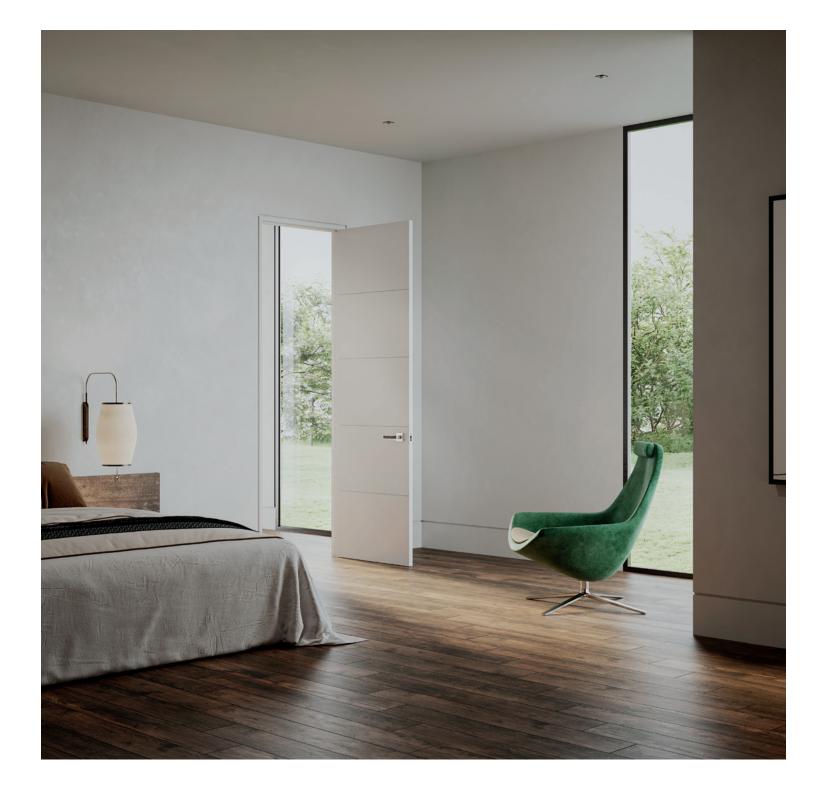
We offer a range of flush doors to suit the needs and application. Our Premium doors are Architectural spec, built for commercial application and offer a robust product for residential use. For Paint Grade application these are made with HDF skin and solid hardwood edges. For Stain grade application these are constructed with a veneer overlay and matching edges. Other options to suit budgets are available.



MODERN FLUSH DOORS IN ENGINEERED CONSTRUCTION







OPPOSITE: FC-1400

FC-1016

TRIM DETAILS:

TRIM DETAILS:

1" ZIP-CLIK JAMBS W/ ½" REVEAL CUSTOM HEIGHT ARMEDO BASEBOARD

104A CASING (SEE PAGE 76) 204B BACKBAND (See page 81) CUSTOM 404 BASEBOARD @ 3-1/4" D4S 3/8" X 3/4" W/ 1EE BASESHOE





FC-1000

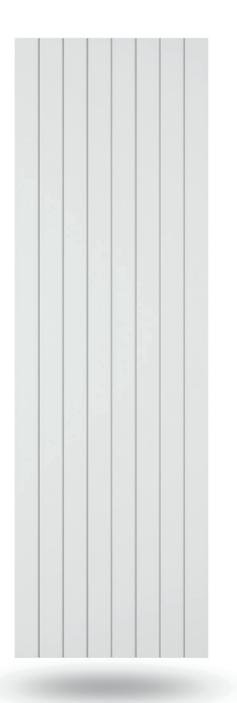
CONSTRUCTION: ENGINEERED

SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4" FC-1016

CONSTRUCTION: ENGINEERED

SPECIES: PAINT OR STAIN GRADE AVAILABLE\*
THICKNESS: 1-3/4"





FC-1073

CONSTRUCTION: ENGINEERED

SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4" FC-1300

CONSTRUCTION: ENGINEERED

SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"





FC-1316

CONSTRUCTION: ENGINEERED

SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\* 1400

CONSTRUCTION: ENGINEERED

SPECIES: PAINT OR STAIN GRADE AVAILABLE\*
THICKNESS: 1-3/4"\*



# BROKEN GLASS

CONSTRUCTION: ENGINEERED

SPECIES: PAINT OR STAIN GRADE AVAILABLE\*

THICKNESS: 1-3/4"\*

# OPTIONS MODERN COLLECTION

# DOOR CONSTRUCTION OPTIONS



# ENGINEERED FLUSH PAINT GRADE

Solid CPC Core with LSL Edges and Solid Hardwood on the Vertical Edges. HDF Door skin.



# ENGINEERED FLUSH STAIN GRADE

Solid CPC Core with LSL Edges. Veneer door skin and matching wood species on the vertical edges.

# DOOR THICKNESS OPTIONS



1-3/4"



1-3/8" & 2-1/4" thicknesses available upon request.







WALNUT



PINE



POPLAR / PAINT GRADE



HICKORY



WENGUE



MAHOGANY



ROSEWOOD



# IN-STOCK FLUSH DOOR PROGRAM



Our In-Stock Flush Door Program is designed and constructed with a CPC core featuring a solid hardwood edge for strength and durability. Our in-stock flush door program allows you unlimited design possibilities on a quality crafted door construction, with a short lead time.

### HOW TO ORDER

- CHOOSE FROM ONE OF OUR MODERN COLLECTION DOOR DESIGNS OR SPECIFY A CUSTOM DESIGN
- 2. CHOOSE YOUR SIZE(S) FROM THE LIST BELOW WITH **OUR 3 STANDARD HEIGHTS**
- 3. PLACE YOUR ORDER

SKU	Door Size	SKU	Door Size	SKU	Door Size
FLSCHDFPG341884	1-3/4" x 18" x 84"	FLSCHDFPG341890	1-3/4" x 18" x 90"	FLSCHDFPG341896	1-3/4" x 18" x 96"
FLSCHDFPG342084	1-3/4" x 20" x 84"	FLSCHDFPG342090	1-3/4" x 20" x 90"	FLSCHDFPG342096	1-3/4" x 20" x 96"
FLSCHDFPG342284	1-3/4" x 22" x 84"	FLSCHDFPG342290	1-3/4" x 22" x 90"	FLSCHDFPG342296	1-3/4" x 22" x 96"
FLSCHDFPG342484	1-3/4" x 24" x 84"	FLSCHDFPG342490	1-3/4" x 24" x 90"	FLSCHDFPG342496	1-3/4" x 24" x 96"
FLSCHDFPG342684	1-3/4" x 26" x 84"	FLSCHDFPG342690	1-3/4" x 26" x 90"	FLSCHDFPG342696	1-3/4" x 26" x 96"
FLSCHDFPG342884	1-3/4" x 28" x 84"	FLSCHDFPG342890	1-3/4" x 28" x 90"	FLSCHDFPG342896	1-3/4" x 28" x 96"
FLSCHDFPG343084	1-3/4" x 30" x 84"	FLSCHDFPG343090	1-3/4" x 30" x 90"	FLSCHDFPG343096	1-3/4" x 30" x 96"
FLSCHDFPG343284	1-3/4" x 32" x 84"	FLSCHDFPG343290	1-3/4" x 32" x 90"	FLSCHDFPG343296	1-3/4" x 32" x 96"
FLSCHDFPG343484	1-3/4" x 34" x 84"	FLSCHDFPG343490	1-3/4" x 34" x 90"	FLSCHDFPG343496	1-3/4" x 34" x 96"
FLSCHDFPG343684	1-3/4" x 36" x 84"	FLSCHDFPG343690	1-3/4" x 36" x 90"	FLSCHDFPG343696	1-3/4" x 36" x 96"

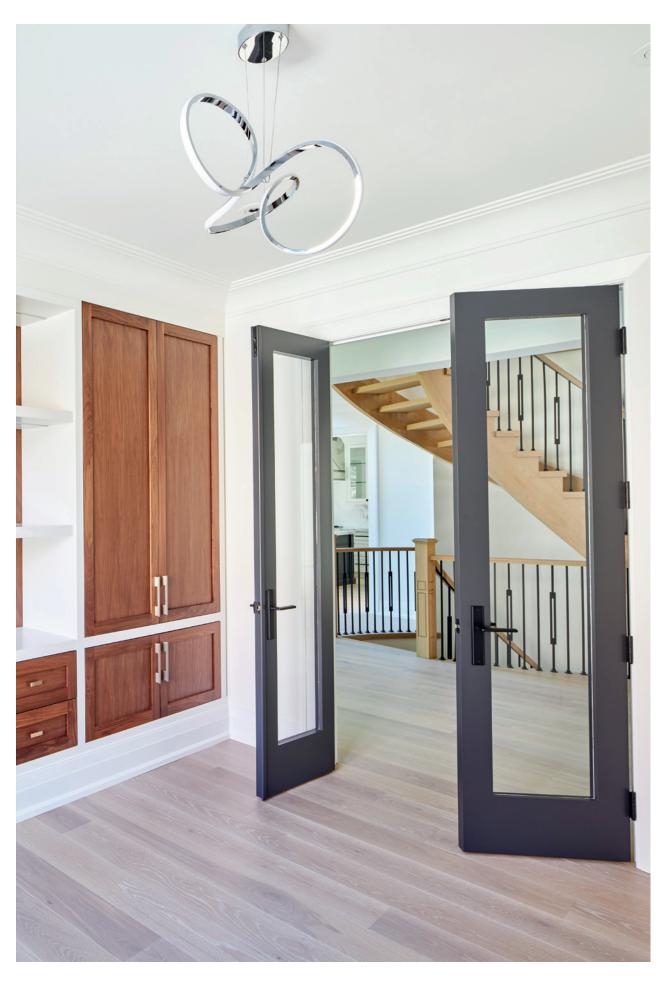
French doors are crafted with true divided lites — each individual piece of glass is hand-inserted for maximum architectural detail.



STILE & RAIL DOORS WITH GLASS AVAILABLE IN SOLID AND ENGINEERED CONSTRUCTION

# FRENCH DOC STILE & RAIL WITH GLASS







OPPOSITE: 1 FULL LITE

TRIM DETAILS:

140 CASING (See page 89) 440D BASEBOARD (See page 93) 911 BASESHOE (See page 102)

1 LITE CLEAR FLAT GLASS W/ LOW BOTTOM PANEL FLAT PANEL WITH SHAKER RAIL PROFILE

TRIM DETAILS:

1" JAMB ½" X 1 5/8" DOORSTOP 401 BASEBOARD(See page 95) 3/8" X 1 1/4" BASESHOE





# 1 FULL LITE

CONSTRUCTION:SOLID OR ENGINEERED AVAILABLESPECIES:PAINT OR STAIN GRADE AVAILABLE

THICKNESS: 1-3/4"
PANEL PROFILE: LITE

RAIL PROFILE: MISSION RAIL PROFILE SHOWN

# 1 LITE W/ LOW BOTTOM PANEL

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE SPECIES: PAINT OR STAIN GRADE AVAILABLE

THICKNESS: 1-3/4"

GLASS TYPE: CLEAR SHOWN

PANEL PROFILE: STEP BEVEL PANEL SHOWN
RAIL PROFILE: MISSION RAIL PROFILE SHOWN





# 3 EQUAL LITE

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE SPECIES: PAINT OR STAIN GRADE AVAILABLE

THICKNESS: 1-3/4"

GLASS TYPE: **CLEAR SHOWN** 

MISSION RAIL PROFILE SHOWN RAIL PROFILE:

# 4 EQUAL LITE

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE SPECIES: PAINT OR STAIN GRADE AVAILABLE

THICKNESS: 1-3/4"

GLASS TYPE: **CLEAR SHOWN** 

MISSION RAIL PROFILE SHOWN RAIL PROFILE:





# 9 LITE SQUARE TOP

CONSTRUCTION:SOLID OR ENGINEERED AVAILABLESPECIES:PAINT OR STAIN GRADE AVAILABLE

THICKNESS: 1-3/4"

GLASS TYPE: CLEAR SHOWN

RAIL PROFILE: QUARTER ROUND PROFILE SHOWN

# 10 LITE SQUARE TOP

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE SPECIES: PAINT OR STAIN GRADE AVAILABLE

THICKNESS: 1-3/4"

GLASS TYPE: CLEAR SHOWN

RAIL PROFILE: QUARTER ROUND PROFILE SHOWN





# 10 LITE ARCH TOP

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE SPECIES: PAINT OR STAIN GRADE AVAILABLE

THICKNESS: 1-3/4"

GLASS TYPE: **CLEAR SHOWN** 

QUARTER ROUND PROFILE SHOWN RAIL PROFILE:

# 10 LITE EYEBROW TOP

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE SPECIES: PAINT OR STAIN GRADE AVAILABLE

THICKNESS: 1-3/4"

PANEL PROFILE: QUARTER ROUND W/ STEP BEVEL PANEL

SHOWN





# 12 LITE 1 PANEL

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE SPECIES: PAINT OR STAIN GRADE AVAILABLE

THICKNESS: 1-3/4"

GLASS TYPE: CLEAR SHOWN

PANEL PROFILE: STEP BEVEL PANEL SHOWN
RAIL PROFILE: QUARTER ROUND PROFILE SHOWN

# 15 LITE SQUARE TOP

CONSTRUCTION: SOLID OR ENGINEERED AVAILABLE SPECIES: PAINT OR STAIN GRADE AVAILABLE

THICKNESS: 1-3/4"

GLASS TYPE: CLEAR SHOWN

RAIL PROFILE: QUARTER ROUND PROFILE SHOWN





# 15 LITE ARCH TOP

CONSTRUCTION:SOLID OR ENGINEERED AVAILABLESPECIES:PAINT OR STAIN GRADE AVAILABLE

THICKNESS: 1-3/4"

GLASS TYPE: CLEAR SHOWN

RAIL PROFILE: QUARTER ROUND PROFILE SHOWN

# 15 LITE EYEBROW TOP

**CONSTRUCTION:** SOLID OR ENGINEERED AVAILABLE **SPECIES:** PAINT OR STAIN GRADE AVAILABLE

THICKNESS: 1-3/4"

GLASS TYPE: CLEAR SHOWN

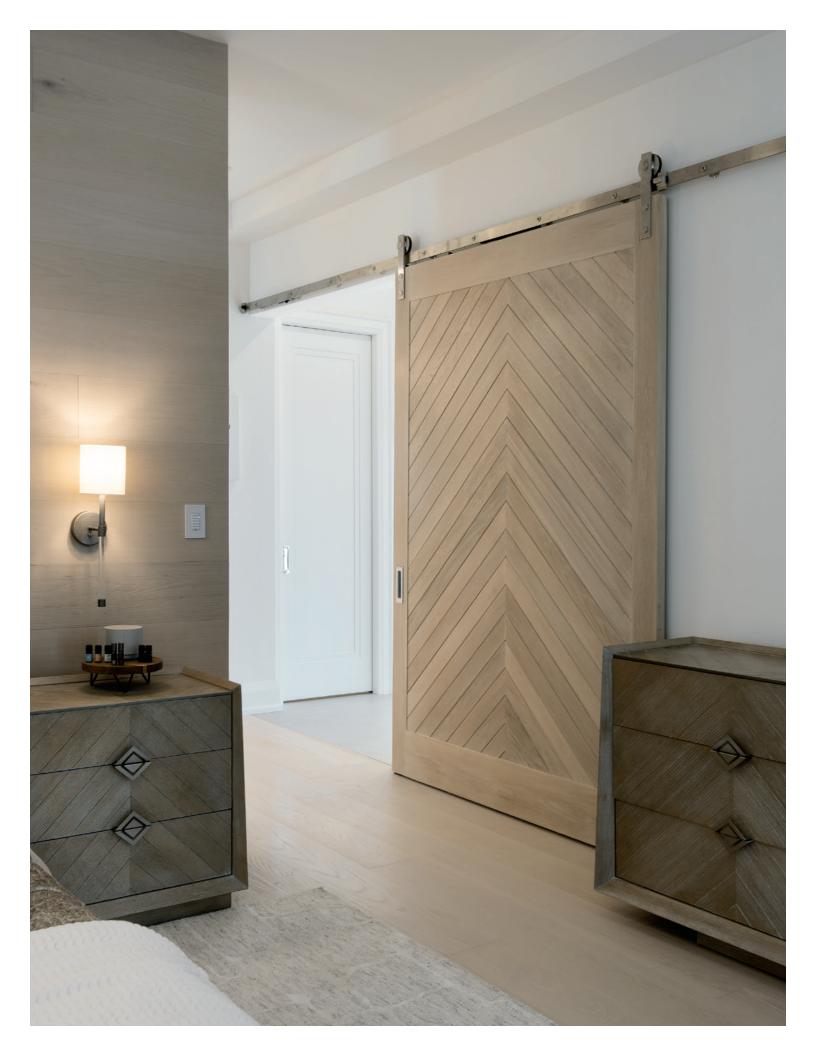
RAIL PROFILE: QUARTER ROUND PROFILE SHOWN

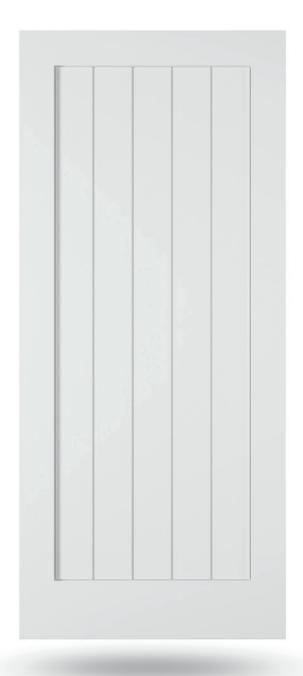
Barn doors can be used to create special accents on distinct openings. Choose from options on the following pages or work with your sales rep to create a custom look.



BARN DOORS IN SOLID STILE & RAIL CONSTRUCTION

# BARN DOOR COLLECTION STILE & RAIL







SINGLE PANEL

CONSTRUCTION: SOLID

SPECIES: PAINT OR STAIN GRADE AVAILABLE

THICKNESS: 1-3/8" OR 1-3/4"

SHAKER RAIL PROFILE W/ FLAT PANEL PANEL PROFILE:

SHOWN

Z STYLE

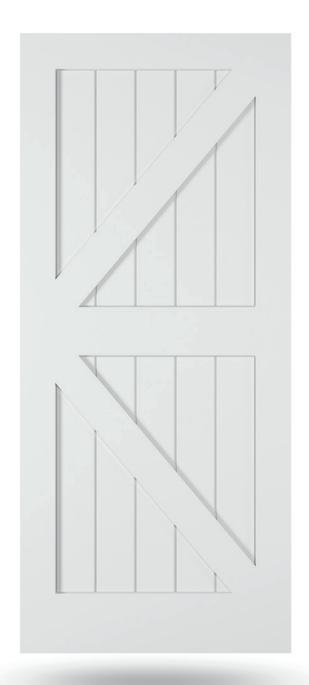
CONSTRUCTION: SOLID

SPECIES: PAINT OR STAIN GRADE AVAILABLE

1-3/8" OR 1-3/4"

THICKNESS: SHAKER RAIL PROFILE W/ FLAT PANEL PANEL PROFILE:

SHOWN





# K STYLE

CONSTRUCTION: SOLID

SPECIES: PAINT OR STAIN GRADE AVAILABLE

THICKNESS: 1-3/8" OR 1-3/4"

PANEL PROFILE: SHAKER RAIL PROFILE W/ FLAT PANEL

SHOWN

# CHEVRON

CONSTRUCTION: SOLID

SPECIES: PAINT OR STAIN GRADE AVAILABLE

THICKNESS: 1-3/8" OR 1-3/4"

PANEL PROFILE: SHAKER RAIL PROFILE W/ FLAT PANEL

SHOWN











RHODOS

**CYPRUS** 





MANHATTAN

TASMANIA





MALTA

**RIO STEEL** 







ATLANTIS

**RIO STEEL** 







MADEIRA – With Leather



SEATTLE



**PARIS** 

# HARDWARE KARCHER DESIGN





ONTARIO

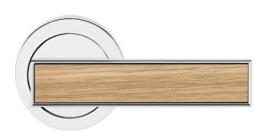
MONTANA





STARLIGHT

**VERONA** 



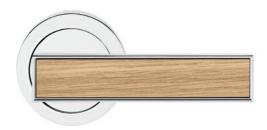
TORINO

See page 71 for all insert options





KARCHER SQUARE ROSETTE AVAILABLE ON ALL SHOWN LEVERS



KARCHER ROUND ROSETTE AVAILABLE ON ALL SHOWN LEVERS

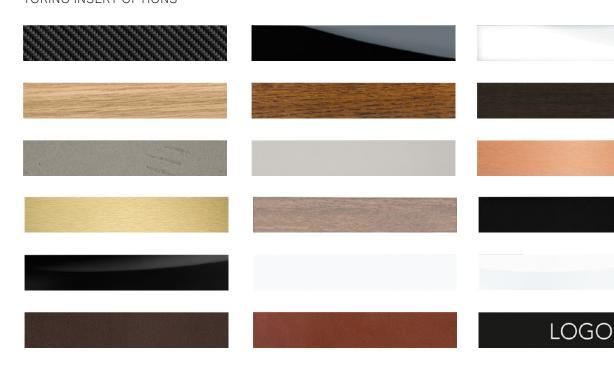


KARCHER PLAN DESIGN WITH ROUND ROSETTE



KARCHER PLAN DESIGN WITH SQUARE ROSETTE

# TORINO INSERT OPTIONS



# HARDWARE OMNIA





101-00-15 19-32D





23-32D 251-3



33-32D

237S-15





751-50-15 943S





260FL-D 565RT-14





935SQ-14 458AR-14

# HARDWARE OMNIA





430-00-3 508-67-5





566RT-US4 936RT-US15





ARTS & CRAFTS

**ASTON** 





DUMONT

ELAN





FREESTONE

L-SQUARE HAMMERED





**HELIOS** 

MARIPOSA





MERRIMACK

MILANO





RIBBON & REED

SANTA FE





STUGGART BUTTE KNOB





FREESTONE KNOB LANCASTER KNOB





MODERN SQUARE GLASS KNOB NORWICH KNOB



BALL BEARING HINGE / MATTE BLACK



EMTEK SQUARE BARREL HINGE / SATIN BRASS



TECTUS 340 3D CONCEALED HINGE



SOSS CONCEALED HINGE



FRITZJURGENS PIVOT DOOR SOLUTIONS



SUGATSUNE CONCEALED HINGE





GHOST STOP MAGNETIC DOOR STOP



PD Passage (HB680)



PD Privacy (HB690)



C-400 POCKET DOOR TRACK KIT



KNC CATCH 'N' CLOSE POCKET DOOR TRACK KIT

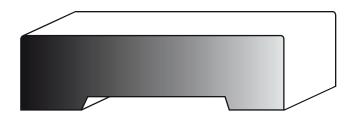




Forest View has a comprehensive In-Stock program of wood mouldings that includes a wide range of profiles in American Poplar and Eastern Select White Pine. We have profiles for all requirements ranging from casings, back bands, baseboards, and is augmented by a range of panel mouldings, chair rails and stools, enabling you to easily create the design statement of your choice.

For your convenience, Forest View offers custom knife grinding, custom runs, and custom curves for special applications. A variety of exotic wood species are also available by special order.

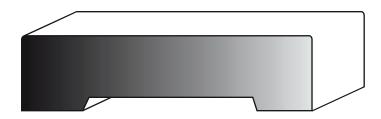




### 104a SQUARE

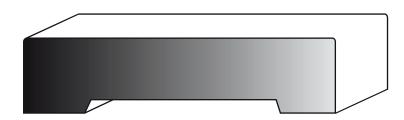
3/4" (20 mm) x 2-3/4" Corresponding Baseboard 404a, 404b, 404c





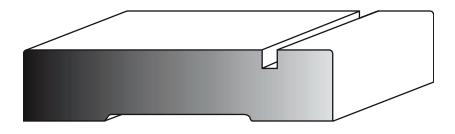
### 104b SQUARE

3/4" (20 mm) x 3"
\*Available by special order



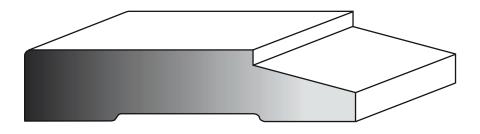
### 104c SQUARE

3/4" (20 mm) x 3-1/4" Corresponding Baseboard 404a, 404b, 404c



#### 105 MODERN

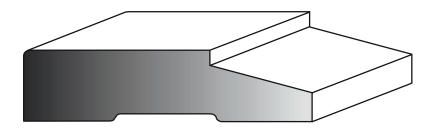
3/4" (20 mm) x 3-1/4" Corresponding Baseboard 405, 407



### 110 STEP BEVEL

3/4" (20 mm) x 3-1/2" Corresponding Baseboard 410, 414b, 414c, 416,

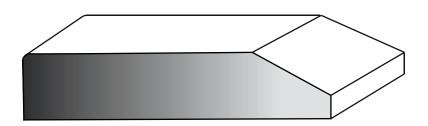




# 110b STEP BEVEL

3/4" (20 mm) x 3" Corresponding Baseboard 410, 414b, 414c, 416, 417

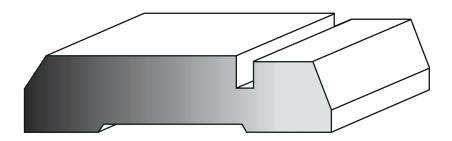




# 111 STRAIGHT WITH BEVEL

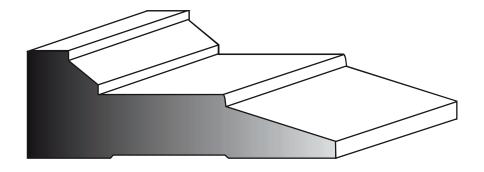
3/4" (20mm) X 3-1/2" Corresponding Baseboard 410, 414b, 414c, 416, 417





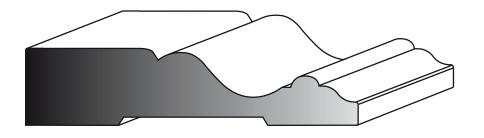
### 113

13/16" (20.6 mm) x 3-1/4" \*Available by special order



#### 119

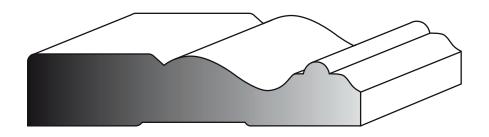
1-1/8" (28.6 mm) x 3-1/4" \*Available by special order



### 120 COLONIAL

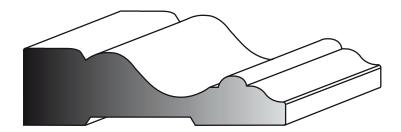
13/16" (20.6 mm) x 3-1/2" Corresponding Baseboard 420, 421, 425





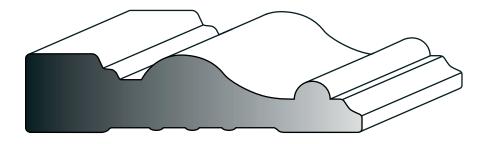
### 121 COLONIAL

3/4" (20 mm) x 3-1/2" \*Available by special order



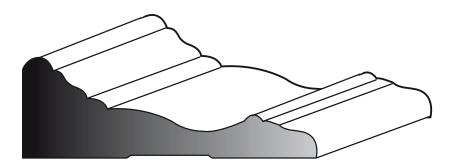
### 127 COLONIAL

13/16" (20.6 mm) x 2-3/4" Corresponding Baseboard 420, 421, 425



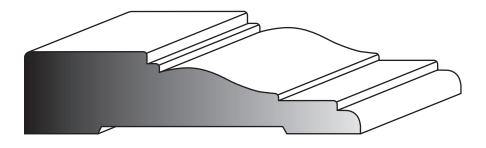
### 128 WINDSOR

13/16" (20.6 mm) x 3-1/2" \*Available by special order



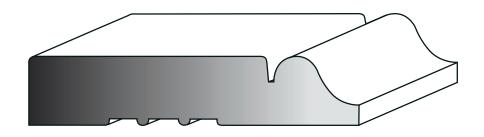
## 129 F.J. COLONIAL COMBO

1-1/16" (26.9 mm) x 3" Casing and Backband Combo \*Available in Finger Joint Pine



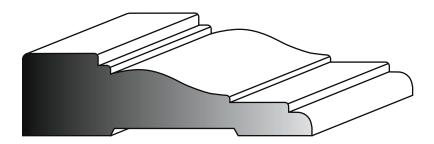
### 130 CENTURY

13/16" (20.6 mm) x 3-1/2" Corresponding Baseboard 430, 435



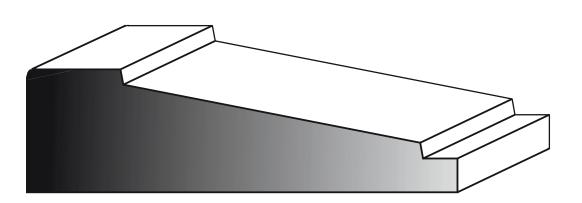
# 132 MEDIEVAL

3/4" (20 mm) x 3-1/2" \*Available by special order



### 138 CENTURY

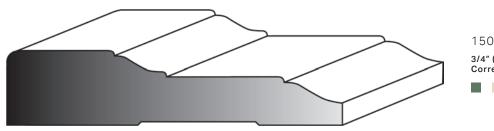
13/16" (20.6 mm) x 3" Corresponding Baseboard 430, 435



# 140 TRANSITIONAL

1-5/16" x 4-1/2" Corresponding Baseboard 440d

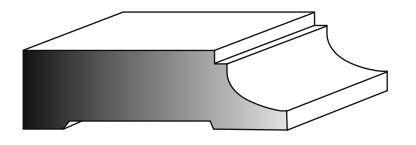




# 150 TUDOR/TWO STEP

3/4" (20 mm) x 3-1/2" Corresponding Baseboard 450, 451, 453 & 455

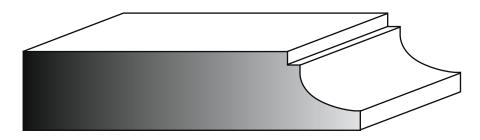




#### 177 VICTORIAN

13/16" (20.6 mm) x 2-3/4" Corresponding Baseboard 478

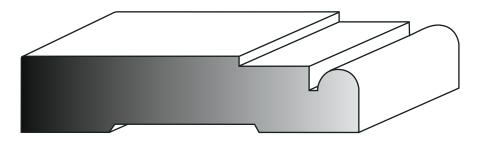




# 178 VICTORIAN

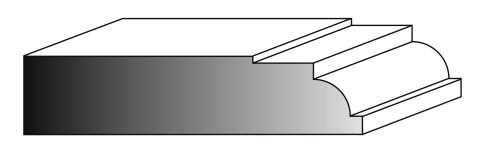
13/16" (20.6 mm) x 3-1/2" Corresponding Baseboard 478





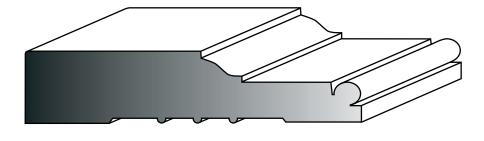
### 182 ROMAN

13/16" (20.6 mm) x 3-1/2" \* Available by special order



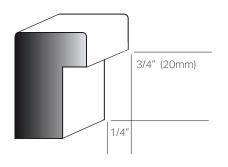
#### 188 ROMAN

13/16" (20.6 mm) x 3-1/2" Corresponding Baseboard 488

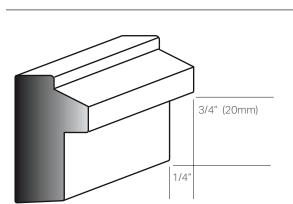


### 198 BEAD

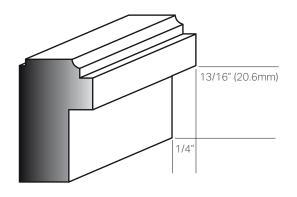
3/4" (20 mm) x 3-1/2" Corresponding Baseboard 430 & 478



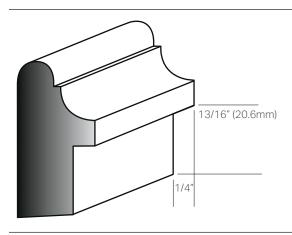
204b 3/4" x 1-1/8" [3/4" (20 mm) Rabbet]



210 3/4" x 1-5/16" [3/4" (20 mm) Rabbet]

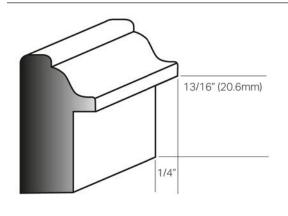


215 3/4" x 1-1/4" \*Available by special order



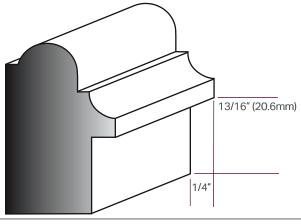
230 7/8" x 1-5/8" [3/4" (20 mm) Rabbet]

231 Ext. 7/8" x 1-11/16" [13/16" (20.6 mm) Rabbet]



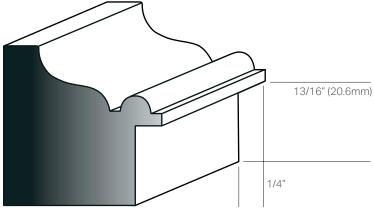
234

13/16" x 1-7/16" [13/16" (20.6 mm) Rabbet]



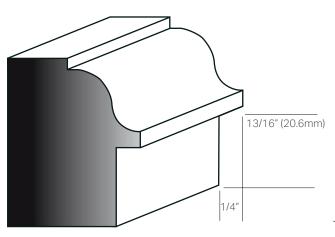
241

1-3/16" x 1-13/16" [13/16" (20.6 mm) Rabbet] \*Available by special order



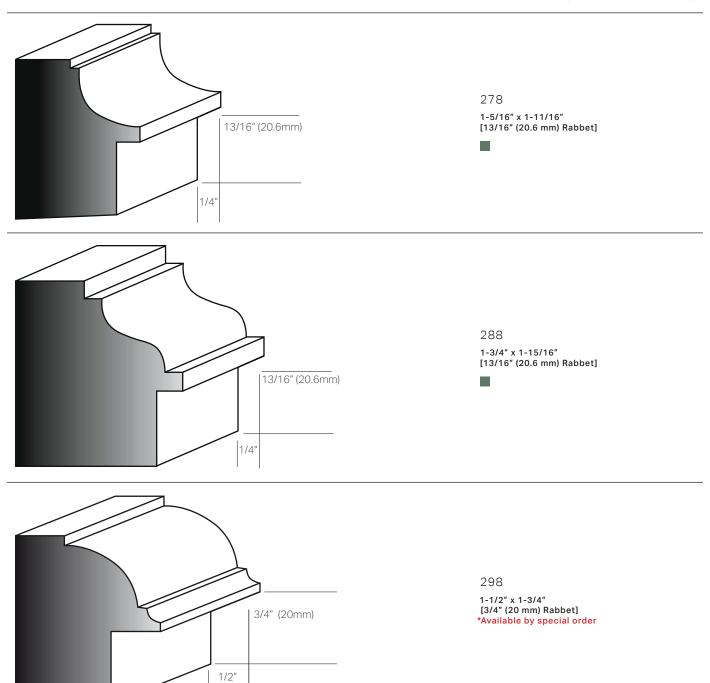
243

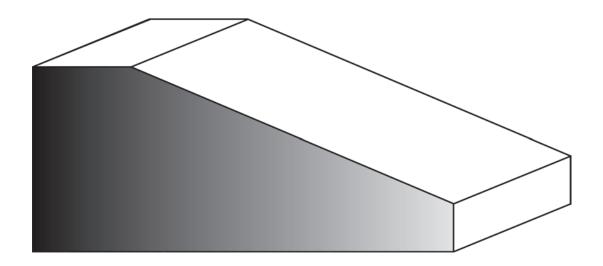
1-5/8" x 1-11/16" [13/16" (20.6 mm) Rabbet]



244

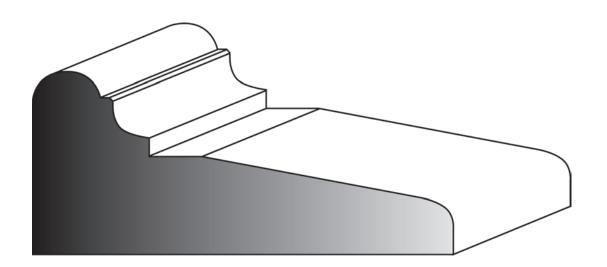
1-3/8" x 1-3/4" [13/16" (20.6 mm) Rabbet] \*Available by special order





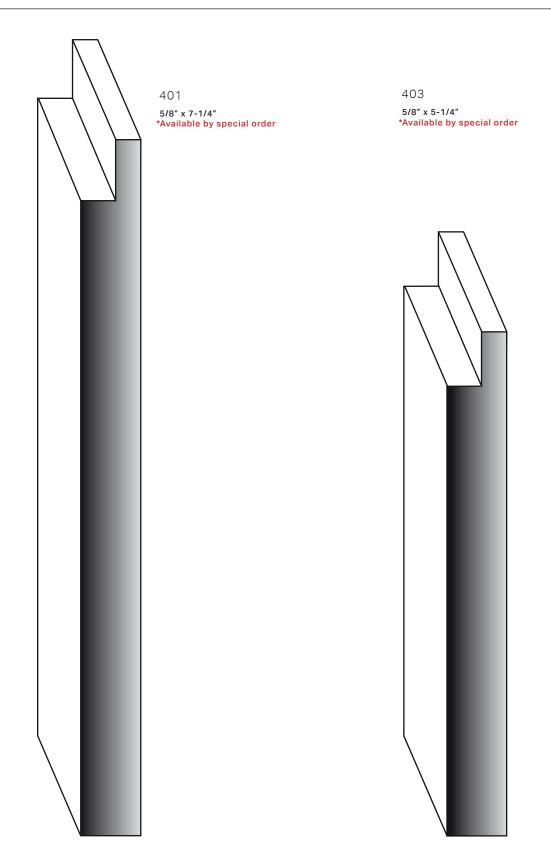
321

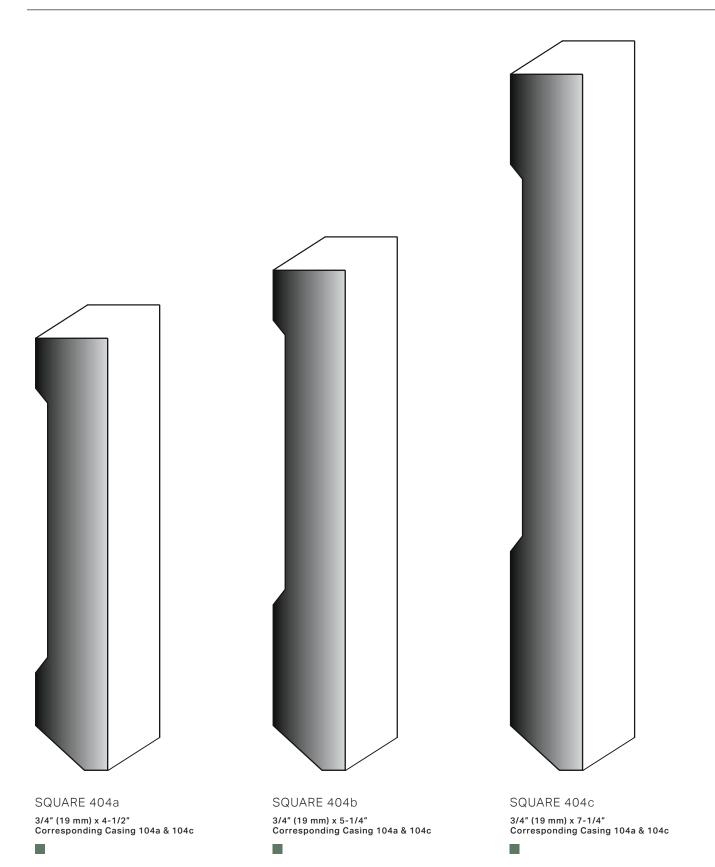
1-29/32" (48.4 mm) x 4-3/8" Corresponding Casing 120, 128, 130, 178 & 188 Corresponding Backband 231 \*Available by special order

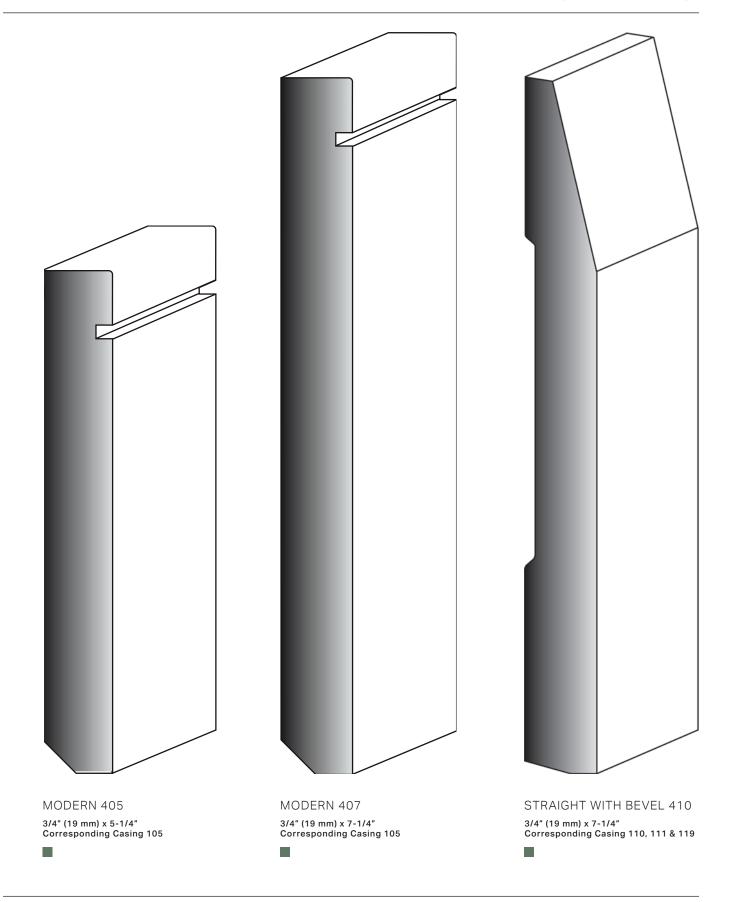


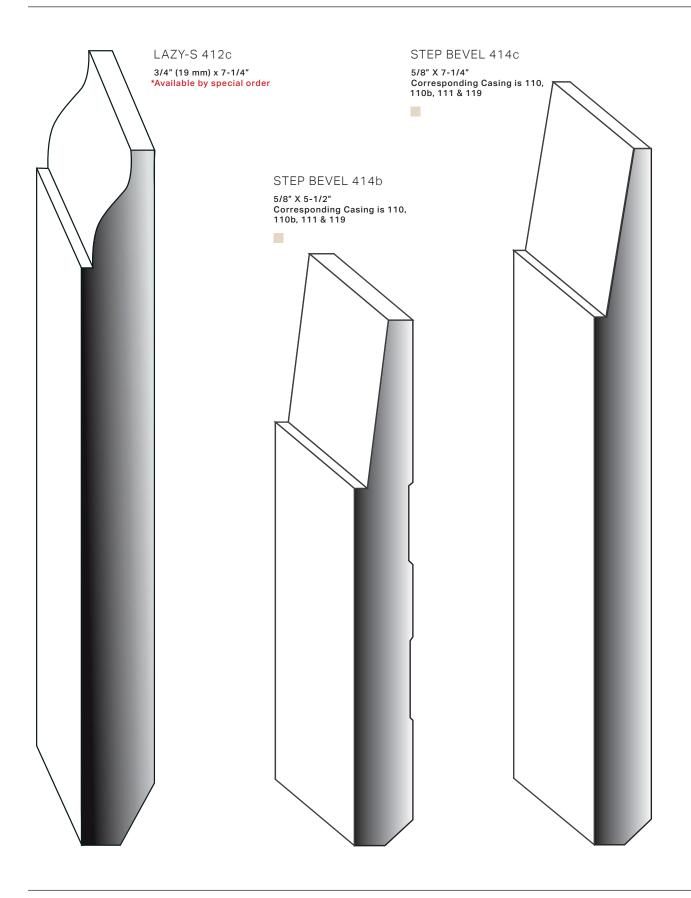
#### 331

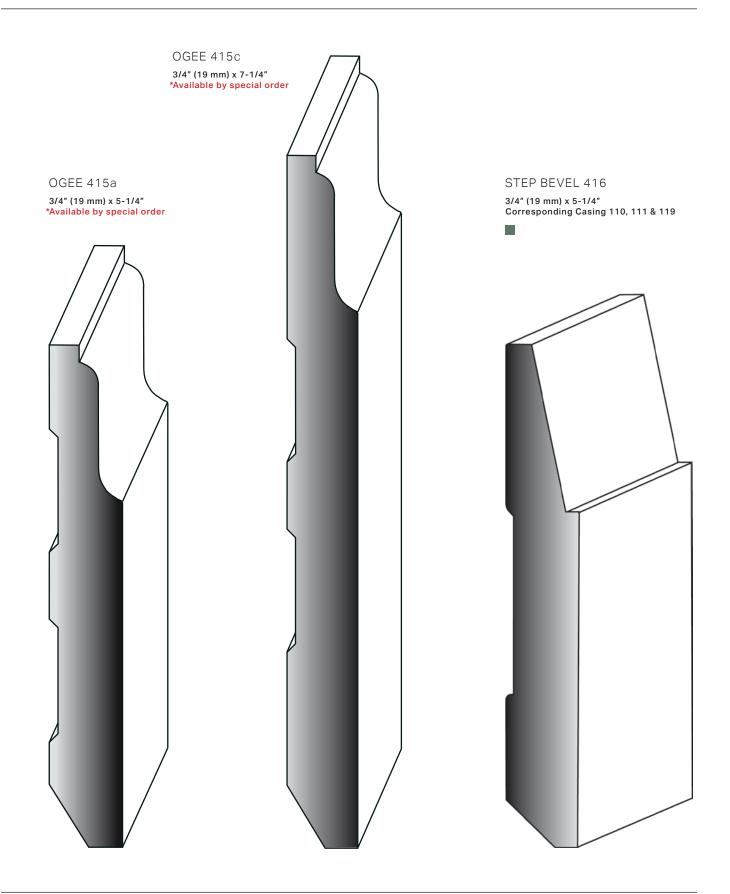
1-29/32" (48.4 mm) x 4-3/8" Corresponding Casing 120, 128, 130, 178 & 188 Corresponding Backband 231 \*Available by special order

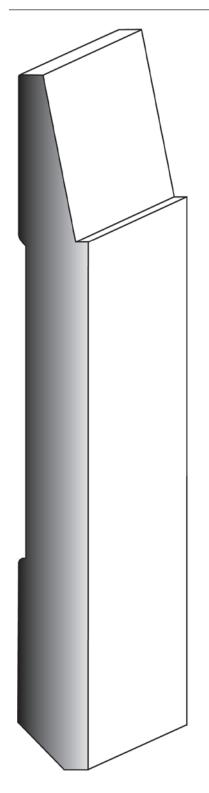




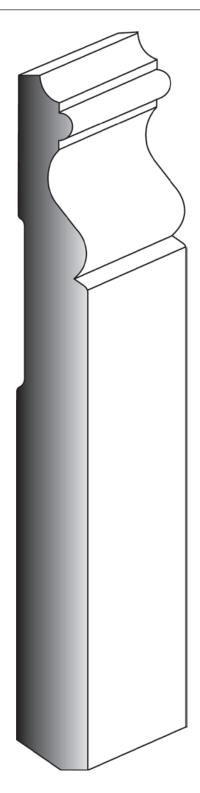




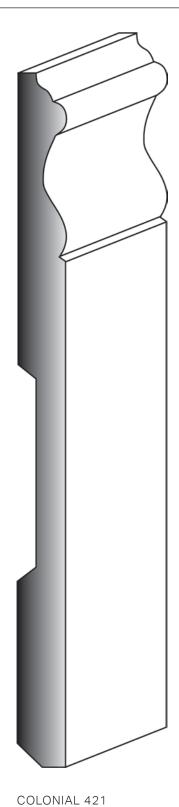




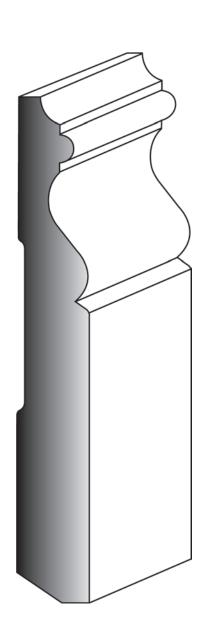
STEP BEVEL 417 3/4" (19 mm) x 7-1/4" Corresponding Casing 110, 111 & 119



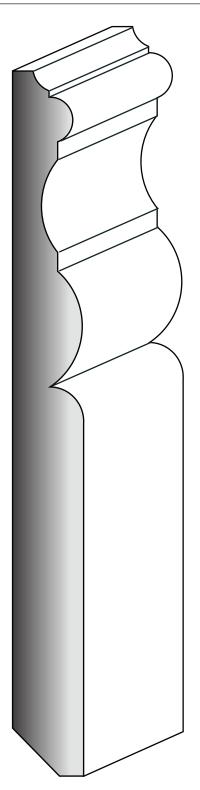
COLONIAL 420 3/4" (19 mm) x 7-1/4" Corresponding Casing 120, 121, 127 & 129



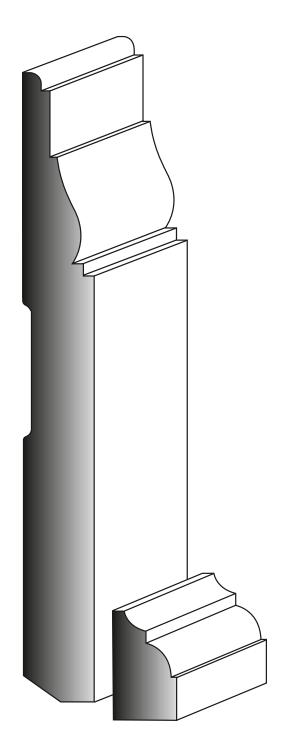
1/2" x 7-1/4"
Corresponding Casing 120, 121, 127 & 129
\*Available by special order



COLONIAL 425 3/4" (19 mm) x 5-1/4" Corresponding Casing 120, 121, 127 & 129



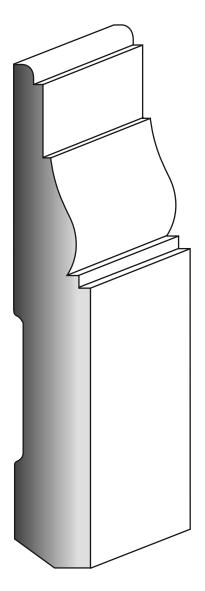
WINDSOR 428 3/4" (19 mm) x 7-1/4" \*Available by special order





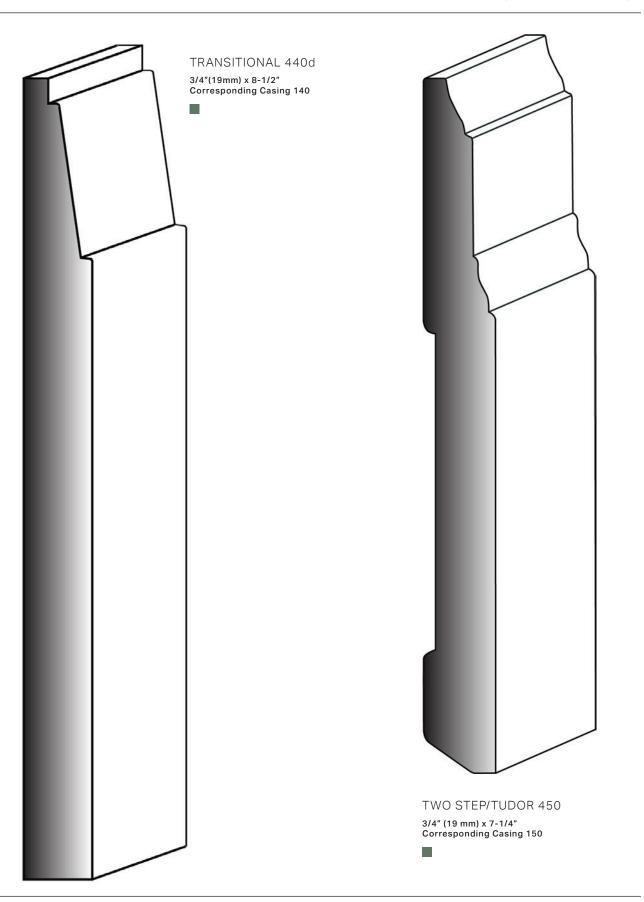
13/16" x 7-1/4" Corresponding Casing 130, 138 Shown w/ 1570 as Shoe

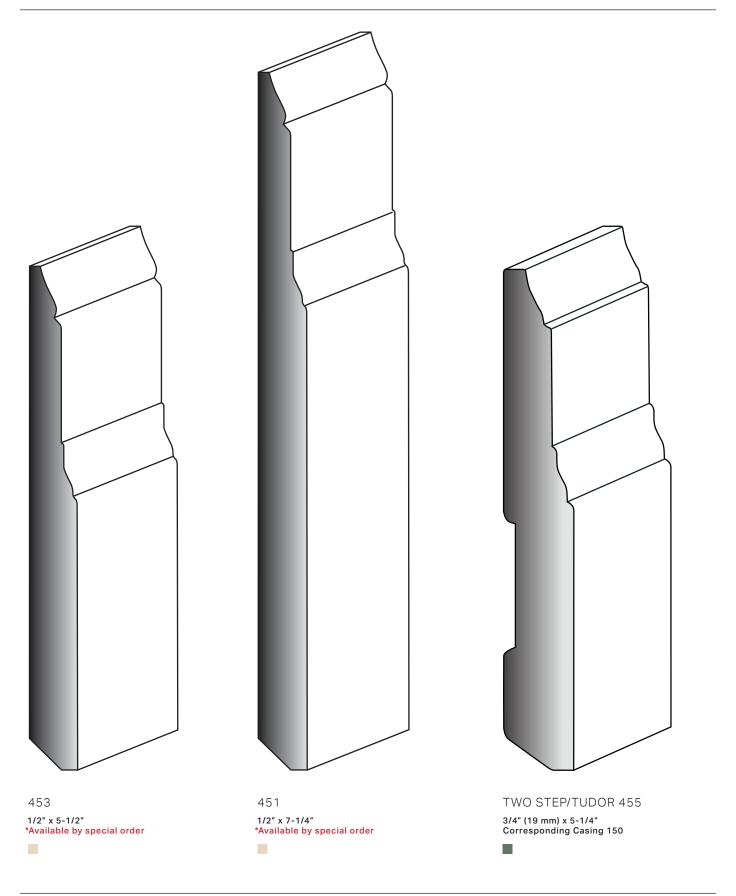


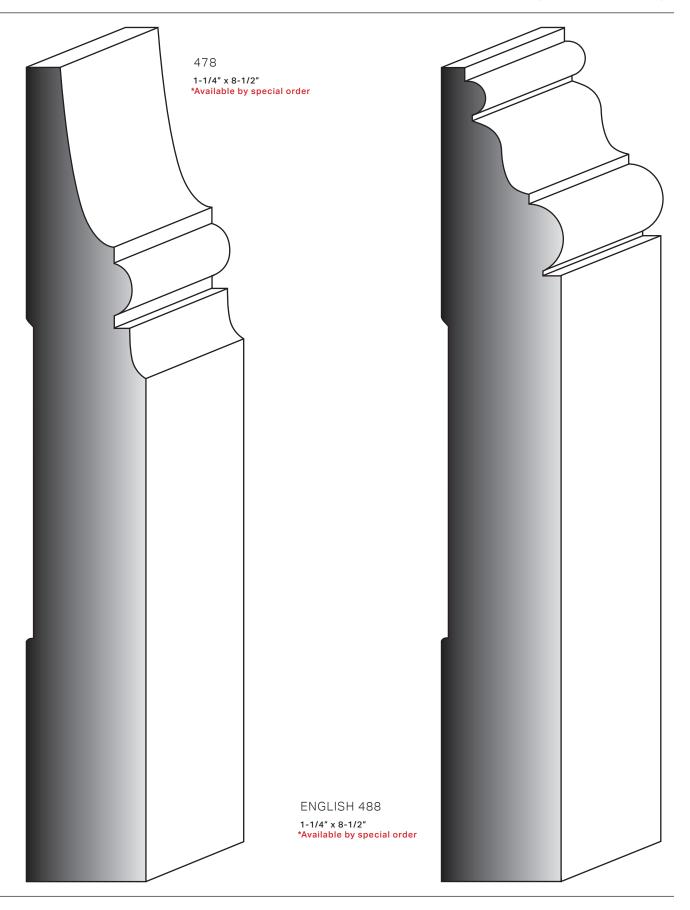


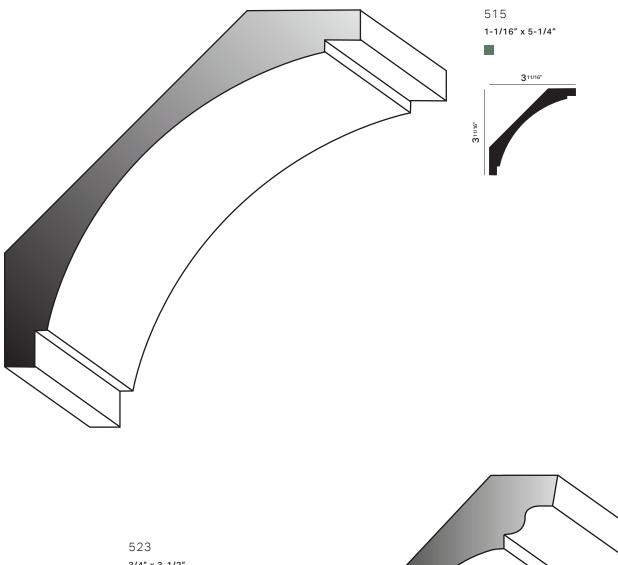
CENTURY 435

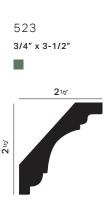
13/16" x 5-1/4" Corresponding Casing 130, 138

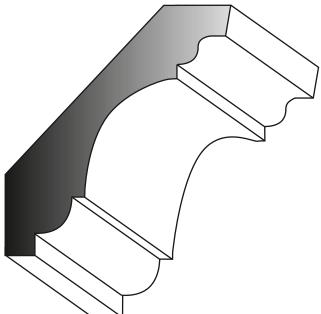


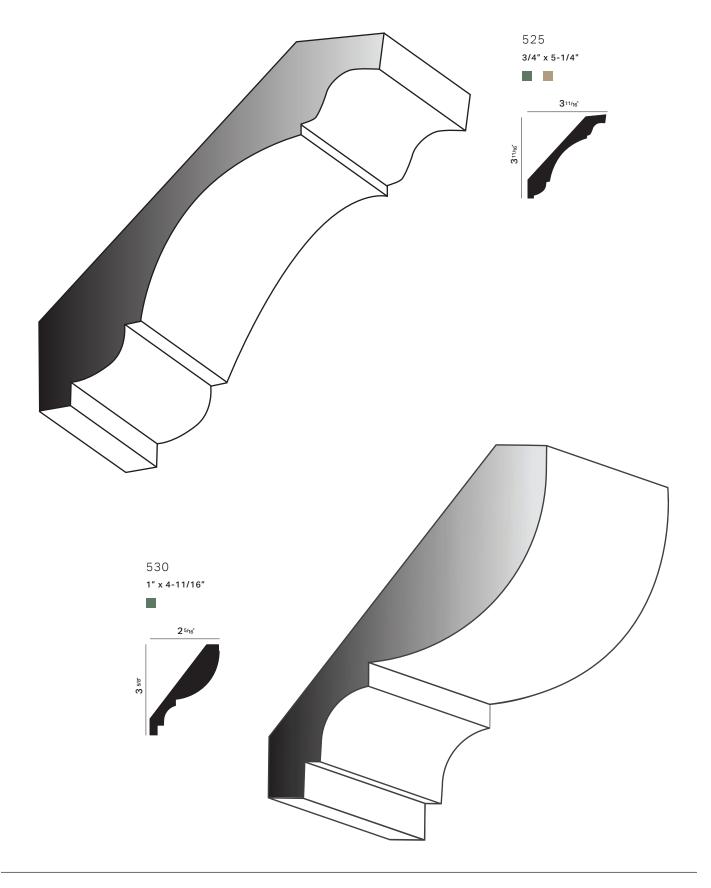


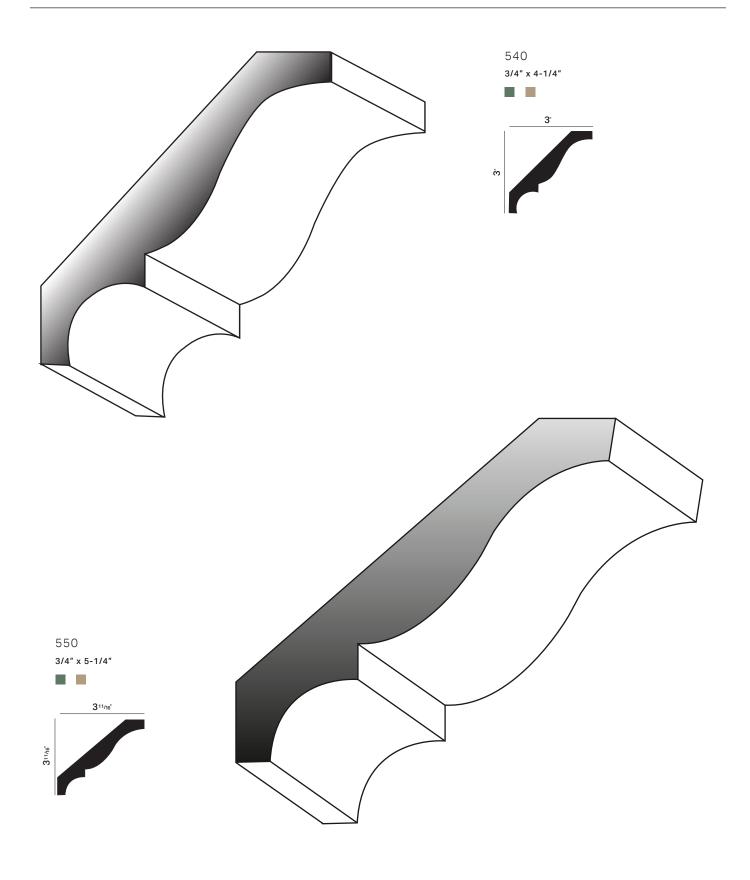


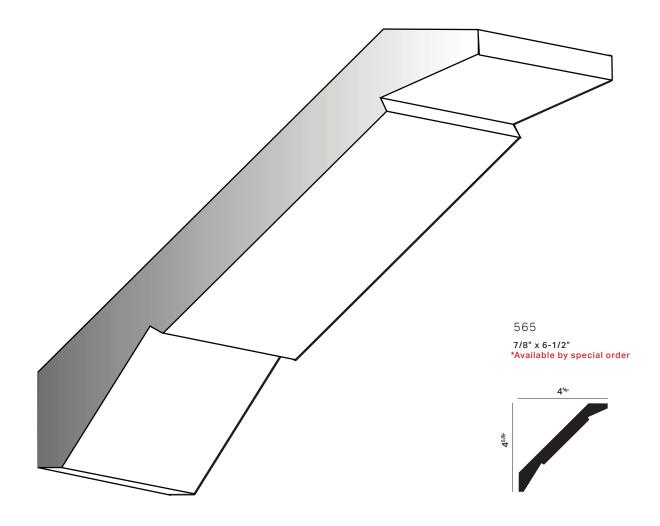


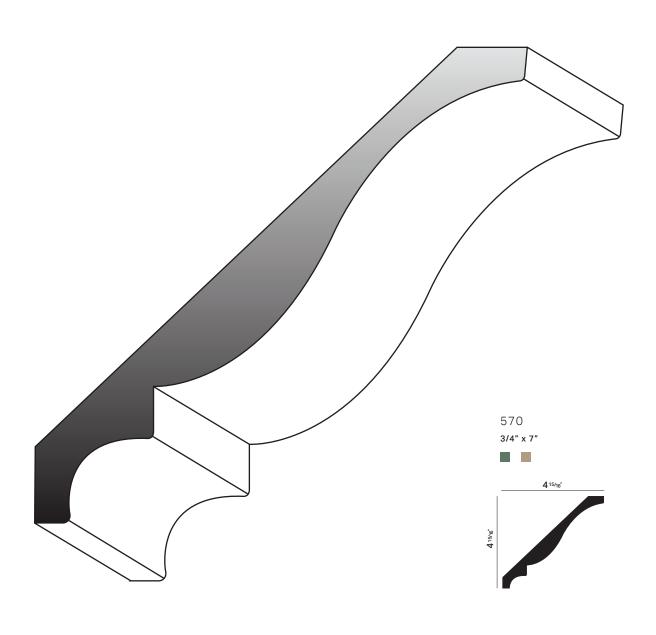


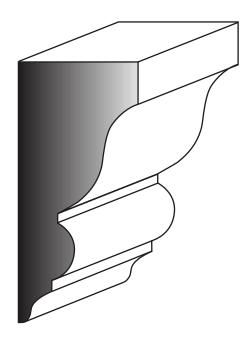






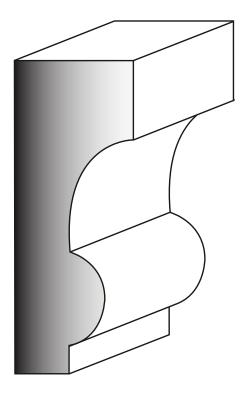






623

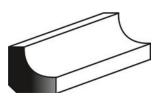
1-1/4" x 2-3/4" \*Available by special order



630

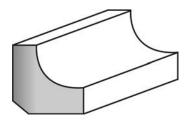
1-1/4" x 3-1/4"

# COVE MOULDS SERIES 700



750

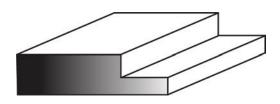
1/2" x 1/2" Cove



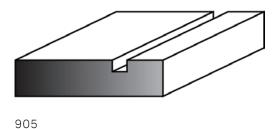
775

3/4" x 3/4" Cove

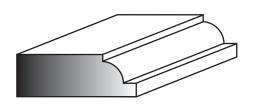




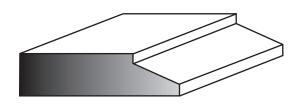
901 7/16" x 1-5/8" \*Available by special order



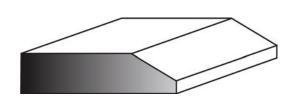
3/8"x 1-1/2"



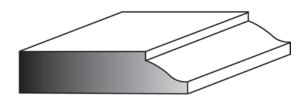
908 7/16" x 1-1/4"



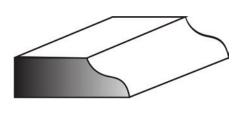
910 7/16" x 1-5/8"



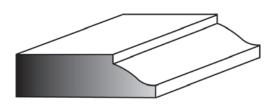
911 7/16" x 1-5/8"



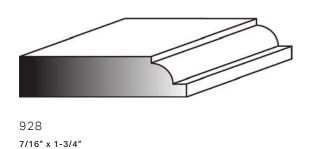
920 7/16" x 1-3/4"

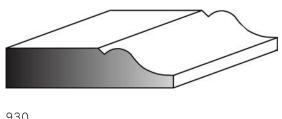


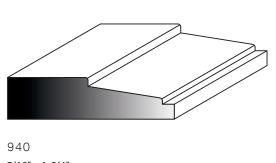
921 27/64" x 1-3/16" \*Pre-Primed FJ

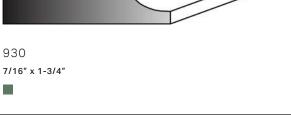


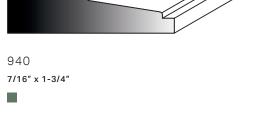


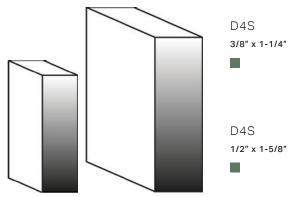




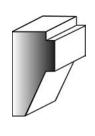




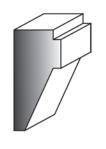




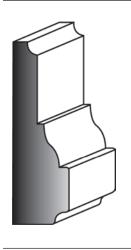
## PANEL MOULDS SERIES 1100



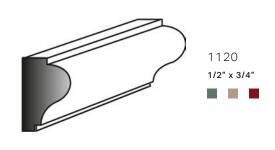
1101 7/8" x 7/16"

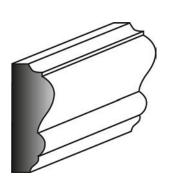


1102 1/2" x 1-1/16"



1110 9/16" x 1-7/8"





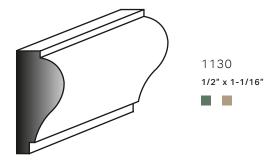
1122 7/16" x 1-1/8"



1123 5/8" x 1-9/16"



1128 1/2" x 3/4"





1132 1/2" x 1-1/4"



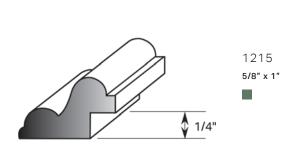
1134 3/8" x 11/16" 

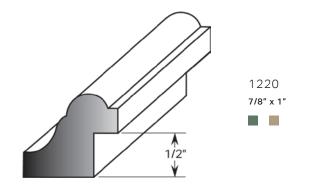


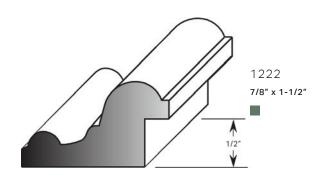
1142 1/2" x 1-1/12" \*Available by special order

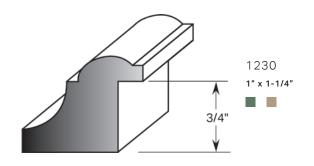


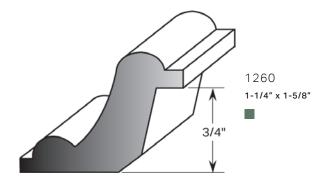
1182 3/4" x 1-5/16" \*Available by special order



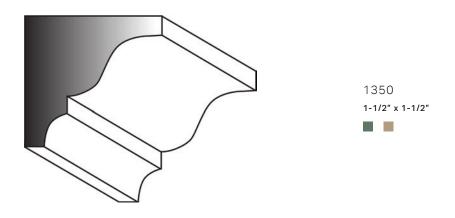












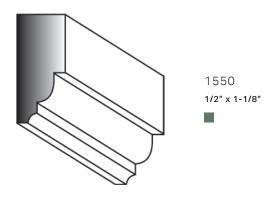
# QUARTER ROUND SERIES SERIES 1400

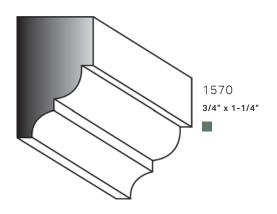


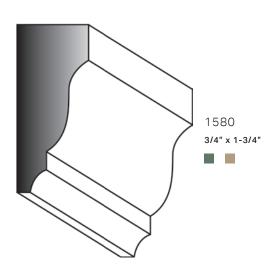


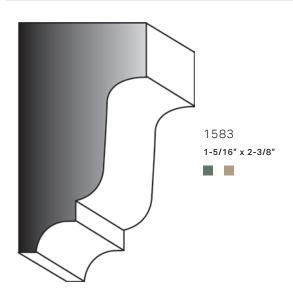




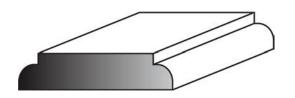






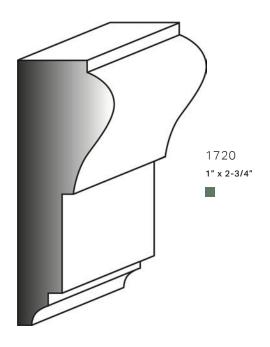


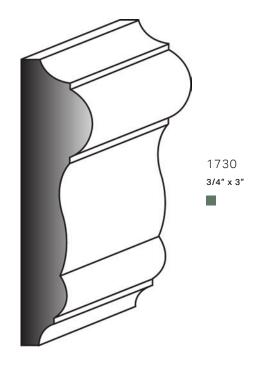
## BURLAPS SERIES 1600

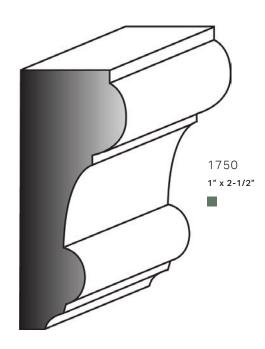


1601 3/8" x 1-1/8"

1603 3/8" x 1-3/8" 1605 3/8" x 1-5/8"





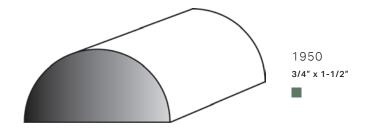


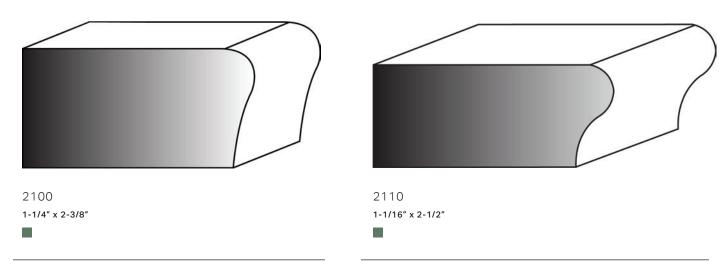


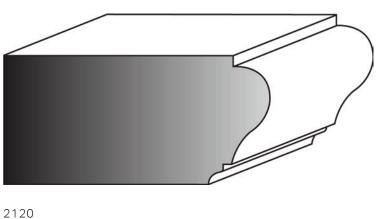


# HALF ROUND SERIES SERIES 1900



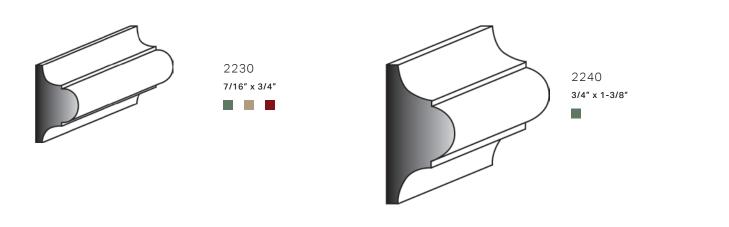




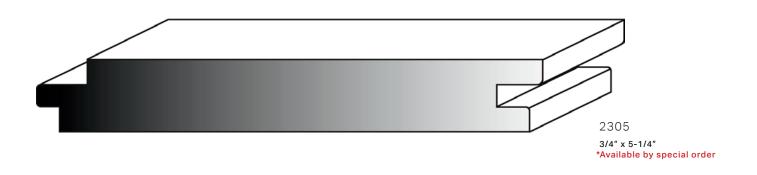


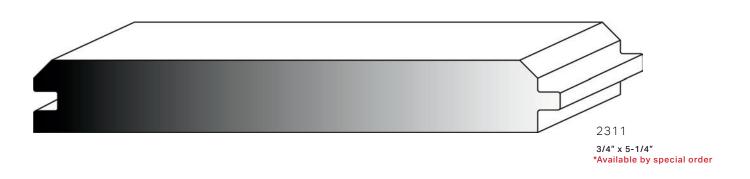
1-5/16" x 2-3/4"

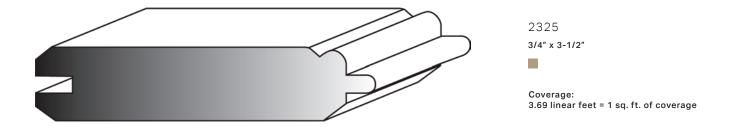
## FLAT ASTRAGALS SERIES 2200

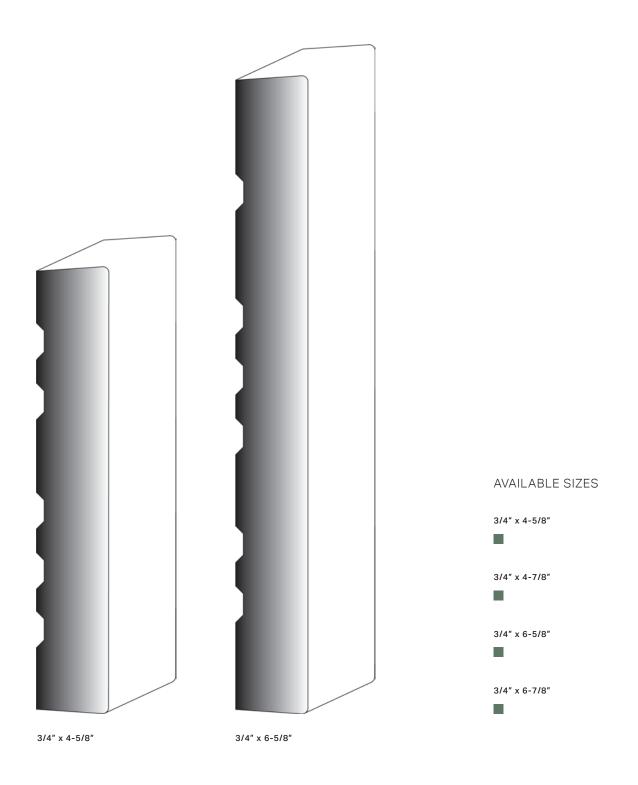




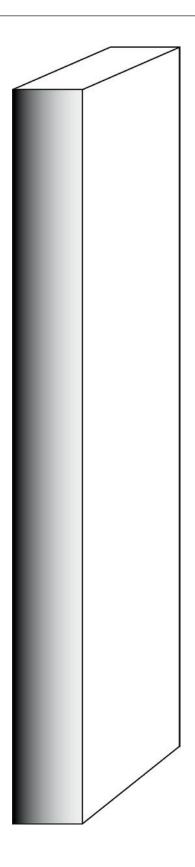








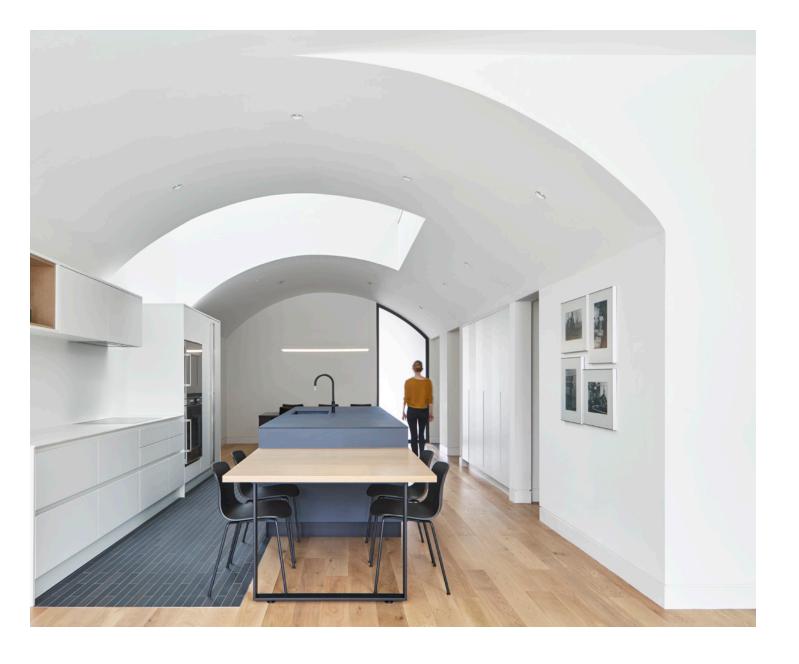
Nominal	Actual	American Poplar	Select Pine
	3/8" X 1-1/4"	•	
	1/2" x 1-5/8"	•	
	1/2" x 3-1/2"	•	
	1/2" x 5-1/2"	•	
	1/2" x 7-1/4"	•	
	1/2" x 9-1/4"	•	
D4S 1x2	3/4" x 1-1/2"	•	•
D4S 1x3	3/4" x 2-1/2"	•	•
D4S 1x4	3/4" x 3-1/2"	•	•
D4S 1x6	3/4" x 5-1/2"	•	•
D4S 1x8	3/4" x 7-1/4"	•	•
D4S 1x10	3/4" x 9-1/4"	•	•
D4S 1x12	3/4" x 11-1/4"	•	•
D4S 2x4	1-1/2" x 3-1/2"	•	•
D4S 2x6	1-1/2" x 5-1/2"	•	•
D4S 2x8	1-1/2" x 7-1/4"	•	
D4S 2x10	1-1/2" x 9-1/4"	•	







ZIP-CLIK is a brand developed by Forest View Industries specific for contemporary design. This range of products is to solve or improve contemporary details through innovation.

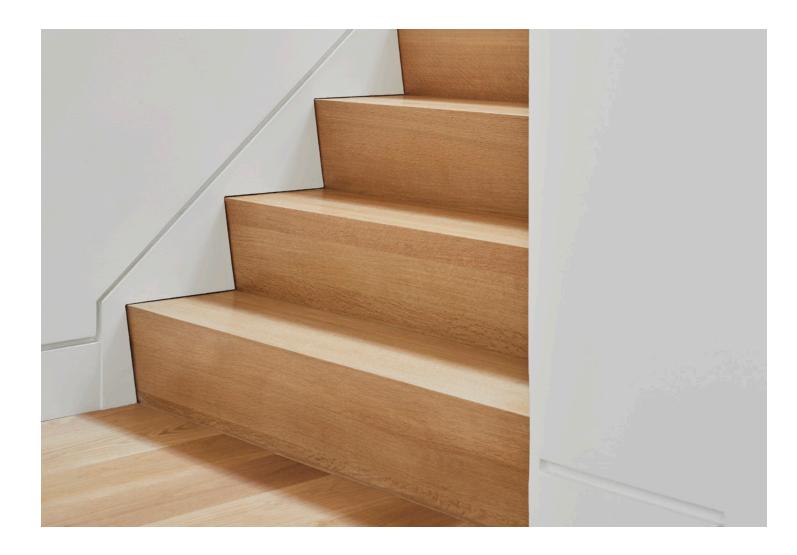


# ZIP CLIK® JAMB AND BASEBOARD SYSTEMS

The ZIP-CLIK® Select Series Jamb System is engineered to make it easier to create reveals for modern and contemporary designs after drywall is installed. The ZIP-CLIK® Select Series has a 'receiver' that is mounted into the back of a wood jamb. This 'receiver' creates a friction fit for the drywall reveal trim once the reveal trim is inserted into the opening.







#### MODERN DESIGN DETAILS MADE EASIER

Where applicable ZIP-CLIK® is engineered to make it easier to create perfectly consistent reveals.

#### REDUCE LABOUR COSTS

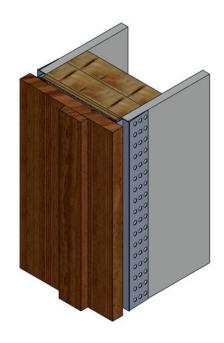
Multiple processes in less steps or the ability to facilitate pre-finished products easier, equates to a savings on labour costs.

#### QUALITY CONTROL

Quality Control is easier with ZIP-CLIK® products. Our available 'knock-down' kits offer excellent yield with reduced tendency for waste. The flange on our reveal trims are wider than most reveal products currently on the market, which provide a greater tolerance.

#### SMOOTHER JOB-SITE OPERATIONS

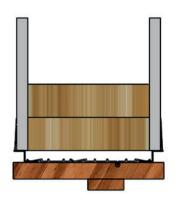
Jamb systems, for example, are set into place after the drywall is installed. The benefits are twofold; 1) Less tradespeople working around installed (finished) openings, 2) As job is further in the construction process when doors and jambs are installed, this equates to the site conditions being that much closer to having humidity controls in place when this occurs. This equates to a more stable environment which means reduced potential for expansion and contraction in the doors and openings.



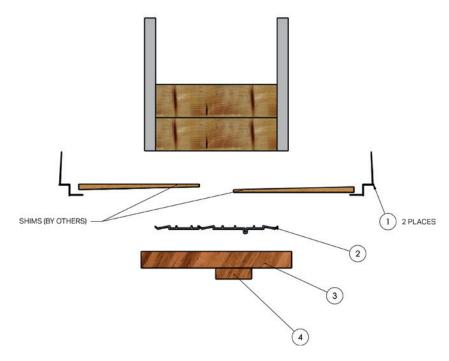
The ZIP-CLIK® Select Series Jamb System is engineered to make it easier to create reveals for contemporary design after drywall is installed. The ZIP-CLIK® Select Series has a 'receiver' that is mounted into the back of a wood jamb. This 'receiver' creates a friction fit for the drywall reveal trim once the reveal trim is inserted into the opening.

#### **KEY BENEFITS**

- Sharp Connection at Jamb and Reveal.
- Consistent Reveal.
- Friction fit of reveal makes for increased tolerance.

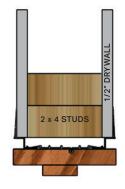


- 1. ZIP-CLIK® SELECT SERIES PVC REVEAL TRIM
- 2. ZIP-CLIK® SELECT SERIES PVC RECEIVER PORTION
- 3. ZIP-CLIK® SELECT SERIES JAMB D4S
- 4. ZIP-CLIK® SELECT SERIES WOOD DOORSTOP D4S



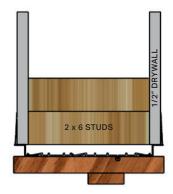
#### D4S 3/4" x 4-13/16" WITH 1/2" REVEAL

ITEMS	PART NO
1. ZIP-CLIK® SELECT SERIES 1/2" PVC REVEAL TRIM	ZCSS12RVL
2. SELECT SERIES PVC RECEIVER PORTION FOR 2 X 6 WALLS, WITH TEAR OFF FOR 2 X 4 WALLS	ZCSSRECPRW/TO
3. SELECT SERIES JAMB D4S 3/4" X 4-13/16" - AMERICAN POPLAR	ZCSSAPD4S34-41316
4. SELECT SERIES WOOD DOORSTOP D4S 1/2" X 1 5/8" AMERICAN POPLAR	D1.2X15.8AP



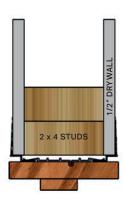
#### D4S 3/4" x 6-13/16" WITH 1/2" REVEAL

ITEMS	PART NO
1. SELECT SERIES 1/2" PVC REVEAL TRIM	ZCSS12RVL
2. SELECT SERIES PVC RECEIVER PORTION FOR 2 X 6 WALLS, WITH TEAR OFF FOR 2 X 4 WALLS	ZCSSRECPRW/TO
3. SELECT SERIES JAMB D4S 3/4" X 6-13/16" - AMERICAN POPLAR	ZCSSAPD4S34-61316
4. SELECT SERIES WOOD DOORSTOP D4S 1/2" X 1 5/8" AMERICAN POPLAR	D1.2X15.8AP



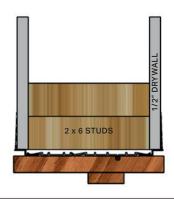
#### D4S 3/4" x 4-13/16" WITH 1/4" REVEAL

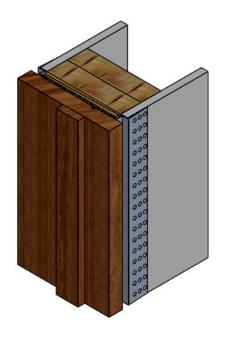
ITEMS	PART NO
1. ZIP-CLIK® SELECT SERIES 1/4" PVC REVEAL TRIM	ZCSS14RVL
2. SELECT SERIES PVC RECEIVER PORTION FOR 2 X 6 WALLS, WITH TEAR OFF FOR 2 X 4 WALLS	ZCSSRECPRW/TO
3. SELECT SERIES JAMB D4S 3/4" X 4-13/16" - AMERICAN POPLAR	ZCSSAPD4S34-41316
4. SELECT SERIES WOOD DOORSTOP D4S 1/2" X 1 5/8" AMERICAN POPLAR	D1.2X15.8AP



#### D4S 3/4" x 6-13/16" WITH 1/4" REVEAL

ITEMS	PART NO
1. ZIP-CLIK® SELECT SERIES 1/4" PVC REVEAL TRIM	ZCSS14RVL
2. SELECT SERIES PVC RECEIVER PORTION FOR 2 X 6 WALLS, WITH TEAR OFF FOR 2 X 4 WALLS	ZCSSRECPRW/TO
3. SELECT SERIES JAMB D4S 3/4" X 6-13/16" - AMERICAN POPLAR	ZCSSAPD4S34-61316
4. SELECT SERIES WOOD DOORSTOP D4S 1/2" X 1 5/8" AMERICAN POPLAR	D1.2X15.8AP

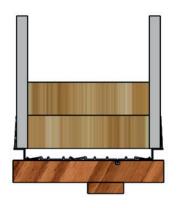




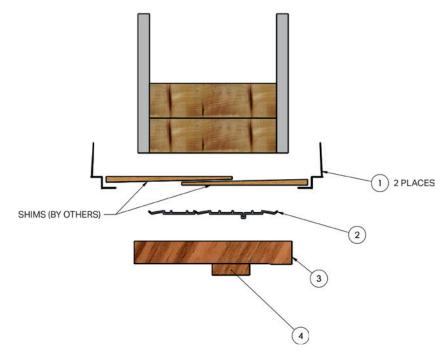
The ZIP-CLIK® Select Series Jamb System is engineered to make it easier to create reveals for contemporary design after drywall is installed. The ZIP-CLIK® Select Series has a 'receiver' that is mounted into the back of a wood jamb. This 'receiver' creates a friction fit for the drywall reveal trim once the reveal trim is inserted into the opening.

#### **KEY BENEFITS**

- Sharp Connection at Jamb and Reveal.
- Consistent Reveal.
- Friction fit of reveal makes for increased tolerance.

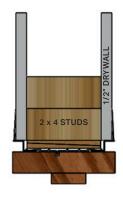


- 1. ZIP-CLIK® SELECT SERIES PVC REVEAL TRIM
- 2. ZIP-CLIK® SELECT SERIES PVC RECEIVER PORTION
- 3. ZIP-CLIK® SELECT SERIES WOOD SQUARE JAMB
- 4. ZIP-CLIK® SELECT SERIES WOOD DOORSTOP D4S



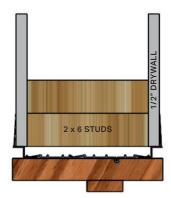
#### SQUARE JAMB 4EE 1" x 4-13/16" WITH 1/2" REVEAL

ITEMS	PART NO
1. SELECT SERIES 1/2" PVC REVEAL TRIM	ZCSS12RVL
2. SELECT SERIES PVC RECEIVER PORTION FOR 2 X 6 WALLS, WITH TEAR OFF FOR 2 X 4 WALLS	ZCSSRECPRW/TO
3. SELECT SERIES WOOD SQUARE JAMB 1" X 4-13/16" W/ FOUR EASED EDGES - AMERICAN POPLAR	ZCSSAPSJ1-413164EE
4. SELECT SERIES WOOD DOORSTOP D4S 1/2" X 1 5/8" AMERICAN POPLAR	D1.2X15.8AP



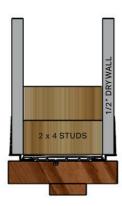
#### SQUARE JAMB 4EE 1" x 6-13/16" WITH 1/2" REVEAL

ITEMS	PART NO
1. SELECT SERIES 1/2" PVC REVEAL TRIM	ZCSS12RVL
2. SELECT SERIES PVC RECEIVER PORTION FOR 2 X 6 WALLS, WITH TEAR OFF FOR 2 X 4 WALLS	ZCSSRECPRW/TO
3. SELECT SERIES WOOD SQUARE JAMB 1" X 6-13/16" W/ FOUR EASED EDGES - AMERICAN POPLAR	ZCSSAPSJ1-613164EE
4. SELECT SERIES WOOD DOORSTOP D4S 1/2" X 1 5/8" AMERICAN POPLAR	D1.2X15.8AP



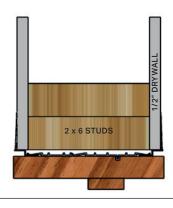
#### SQUARE JAMB 4EE 1" x 4-13/16" WITH 1/4" REVEAL

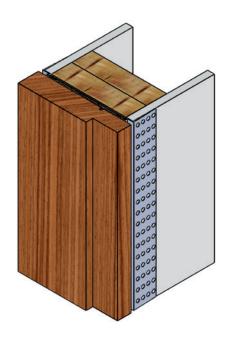
ITEMS	PART NO
1. SELECT SERIES 1/4" PVC REVEAL TRIM	ZCSS14RVL
2. SELECT SERIES PVC RECEIVER PORTION FOR 2 X 6 WALLS, WITH TEAR OFF FOR 2 X 4 WALLS	ZCSSRECPRW/TO
3. SELECT SERIES WOOD SQUARE JAMB 1" X 4-13/16" W/ FOUR EASED EDGES - AMERICAN POPLAR	ZCSSAPSJ1-413164EE
4. SELECT SERIES WOOD DOORSTOP D4S 1/2" X 1 5/8" AMERICAN POPLAR	D1.2X15.8AP



#### SQUARE JAMB 4EE 1" x 6-13/16" WITH 1/4" REVEAL

ITEMS	PART NO
1. SELECT SERIES 1/4" PVC REVEAL TRIM	ZCSS14RVL
2. SELECT SERIES PVC RECEIVER PORTION FOR 2 X 6 WALLS, WITH TEAR OFF FOR 2 X 4 WALLS	ZCSSRECPRW/TO
3. SELECT SERIES WOOD SQUARE JAMB 1" X 6-13/16" W/ FOUR EASED EDGES - AMERICAN POPLAR	ZCSSAPSJ1-613164EE
4. SELECT SERIES WOOD DOORSTOP D4S 1/2" X 1 5/8" AMERICAN POPLAR	D1.2X15.8AP

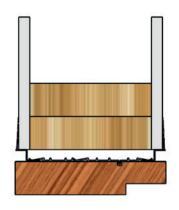




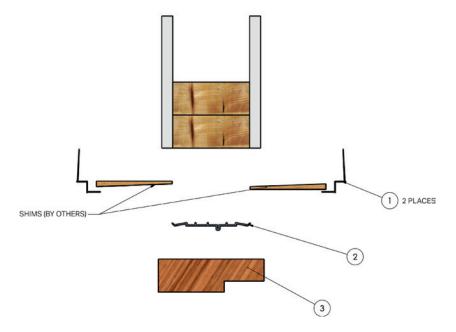
The ZIP-CLIK® Select Series Jamb System is engineered to make it easier to create reveals for contemporary design after drywall is installed. The ZIP-CLIK® Select Series has a 'receiver' that is mounted into the back of a wood jamb. This 'receiver' creates a friction fit for the drywall reveal trim once the reveal trim is inserted into the opening.

#### **KEY BENEFITS**

- Sharp Connection at Jamb and Reveal.
- Consistent Reveal.
- Friction fit of reveal makes for increased tolerance.

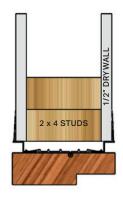


- 1. ZIP-CLIK® SELECT SERIES PVC REVEAL TRIM
- 2. ZIP-CLIK® SELECT SERIES PVC RECEIVER PORTION
- 3. ZIP-CLIK® SELECT SERIES WOOD RABBETED JAMB



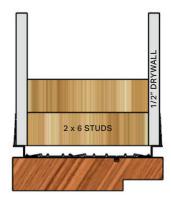
#### RABBETED JAMB 1-1/2" x 4-13/16" WITH 1/2" REVEAL

ITEMS	PART NO
1. SELECT SERIES 1/2" PVC REVEAL TRIM	ZCSS12RVL
2. SELECT SERIES PVC RECEIVER PORTION FOR 2 X 6 WALLS, WITH TEAR OFF FOR 2 X 4 WALLS	ZCSSRECPRW/TO
3. SELECT SERIES RABBETED JAMB 1- 1/2" X 6-13/16" - AMERICAN POPLAR	ZCSSAPRABJ112-41316



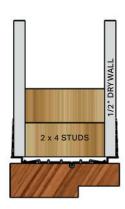
#### RABBETED JAMB 1-1/2" x 6-13/16" WITH 1/2" REVEAL

ITEMS	PART NO
1. SELECT SERIES 1/2" PVC REVEAL TRIM	ZCSS12RVL
2. SELECT SERIES PVC RECEIVER PORTION FOR 2 X 6 WALLS, WITH TEAR OFF FOR 2 X 4 WALLS	ZCSSRECPRW/TO
3. SELECT SERIES RABBETED JAMB 1- 1/2" X 6-13/16" - AMERICAN POPLAR	ZCSSAPRABJ112-61316



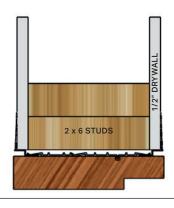
#### RABBETED JAMB 1-1/2" x 4-13/16" WITH 1/4" REVEAL

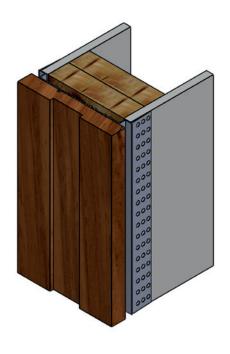
ITEMS	PART NO
1. SELECT SERIES 1/4" PVC REVEAL TRIM	ZCSS14RVL
2. SELECT SERIES PVC RECEIVER PORTION FOR 2 X 6 WALLS, WITH TEAR OFF FOR 2 X 4 WALLS	ZCSSRECPRW/TO
3. SELECT SERIES RABBETED JAMB 1- 1/2" X 6-13/16" - AMERICAN POPLAR	ZCSSAPRABJ112-41316



#### RABBETED JAMB 1-1/2" x 6-13/16" WITH 1/4" REVEAL

ITEMS	PART NO
1. SELECT SERIES 1/4" PVC REVEAL TRIM	ZCSS14RVL
2. SELECT SERIES PVC RECEIVER PORTION FOR 2 X 6 WALLS, WITH TEAR OFF FOR 2 X 4 WALLS	ZCSSRECPRW/TO
3. SELECT SERIES RABBETED JAMB 1- 1/2" X 6-13/16" - AMERICAN POPLAR	ZCSSAPRABJ112-61316

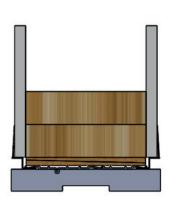




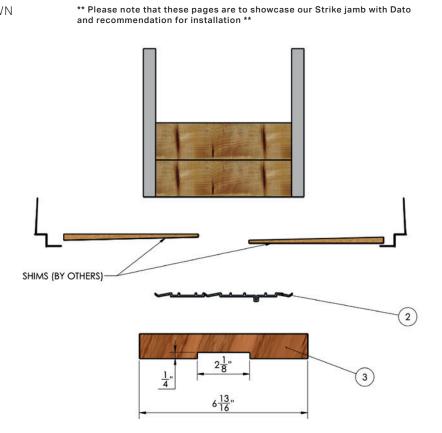
The ZIP-CLIK® Select Series Jamb System is engineered to make it easier to create reveals for contemporary design after drywall is installed. The ZIP-CLIK® Select Series has a 'receiver' that is mounted into the back of a wood jamb. This 'receiver' creates a friction fit for the drywall reveal trim once the reveal trim is inserted into the opening.

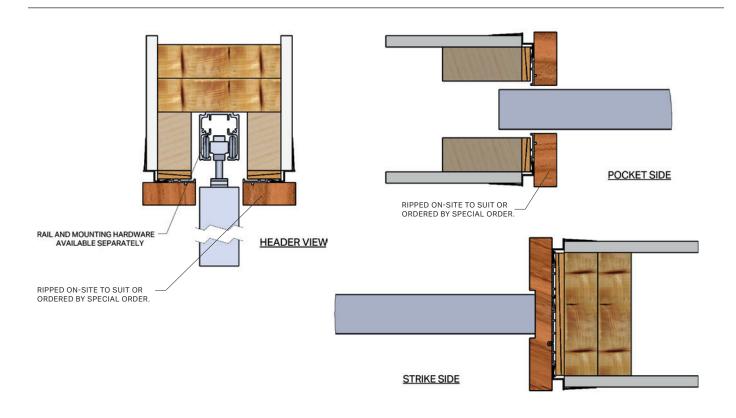
#### **KEY BENEFITS**

- Sharp Connection at Jamb and Reveal.
- Consistent Reveal.
- Friction fit of reveal makes for increased tolerance.



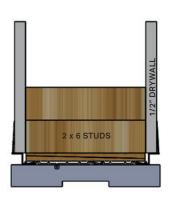
- 1. ZIP-CLIK® SELECT SERIES PVC REVEAL TRIM
- 2. ZIP-CLIK® SELECT SERIES PVC RECEIVER PORTION
- 3. ZIP-CLIK® SELECT SERIES WOOD SQUARE JAMB





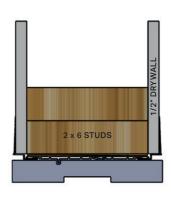
## SQUARE JAMB 4EE FOR POCKET DOOR 1" X 6-13/16" WITH 1/2" REVEAL

ITEMS	PART NO
1. SELECT SERIES 1/2" PVC REVEAL TRIM	ZCSS12RVL
2. SELECT SERIES PVC RECEIVER PORTION FOR 2 X 6 WALLS, WITH TEAR OFF FOR 2 X 4 WALLS	ZCSSRECPRW/TO
3. SQUARE JAMB W/ FOUR EASED EDGES FOR FIXED SIDE OF POCKET DOOR 1" X 6-13/16" W/ 1/4" X 2-1/8" GROOVE IN CENTER OF JAMB - AMERICAN POPLAR	ZCAPJFSPKDR161316



## SQUARE JAMB 4EE FOR POCKET DOOR 1" X 6-13/16" WITH 1/4" REVEAL

ITEMS	PART NO
1. SELECT SERIES 1/4" PVC REVEAL TRIM	ZCSS14RVL
2. SELECT SERIES PVC RECEIVER PORTION FOR 2 X 6 WALLS, WITH TEAR OFF FOR 2 X 4 WALLS	ZCSSRECPRW/TO
3. SQUARE JAMB W/ FOUR EASED EDGES FOR FIXED SIDE OF POCKET DOOR 1" X 6-13/16" W/ 1/4" X 2-1/8" GROOVE IN CENTER OF JAMB - AMERICAN POPLAR	ZCAPJFSPKDR161316



## ZIP CLIK CALCULATOR

#### ROUGH OPENING WIDTH FOR ZIP-CLIK® USING 3/4" JAMB:



A - Space between PVC and Stud

B - Thickness of PVC

C - Reveal

D - Jamb Thickness\*

E - Margin Between Door and Jamb

0.25 X 2 = 0.5 0.0625 X 2 = 0.125

 $0.50 \times 2 = 1$ "

0.75 X 2 = 1-1/2"

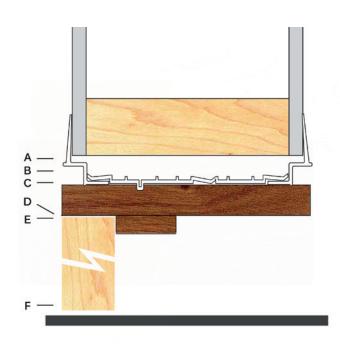
0.125 x 2 = 0.250

 For Rough Opening Width Add 3-3/8" (85.7mm) to Door

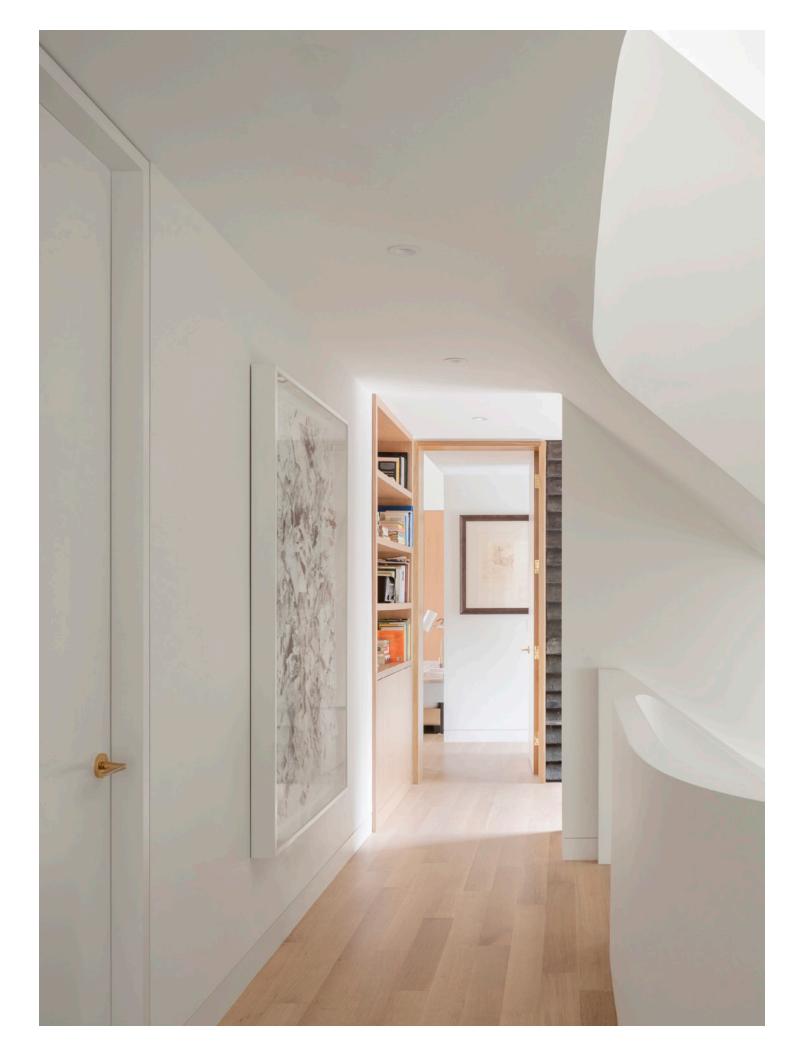
 Add an Additional 0.0625" (1.6 mm) for Double Doors

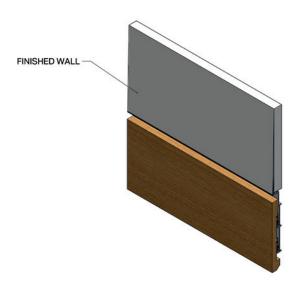
\*Many jamb thicknesses are available

#### ROUGH OPENING HEIGHT AFF\* FOR ZIP-CLIK® USING 3/4" JAMB:



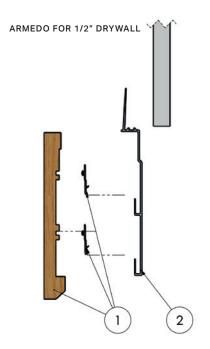
- $\begin{array}{lll} \text{A Space between PVC and Stud} & 0.25 \text{ X } 1 = 0.25 \\ \text{B Thickness of PVC} & 0.0625 \text{ X } 1 = 0.0625 \\ \text{C Reveal} & 0.50 \text{ X } 1 = 0.50 \\ \text{D Jamb Thickness} & 0.75 \text{ X } 1 = 0.75 \\ \text{E Margin Between Door and Jamb} & 0.125 \text{ X } 1 = 0.125 \\ \text{F Distance Between Finished} & 0.50 \text{ X } 1 = 0.50 \\ \text{Floor and Door} & 0.50 \text{ X } 1 = 0.50 \\ \end{array}$
- Total Rough Opening Height—2 3/16" (55.6mm) added to door height AFF\*
- \*AFF (Above Finished Floor)





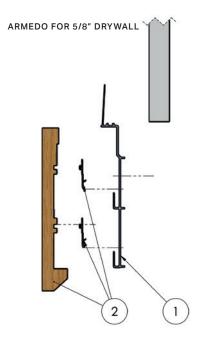
The Armedo baseboard system has been developed in response to feedback from Architects, Tradespeople and others within the industry, to make the trades job easier to install a base that is flush with the wall and where there is a reveal or space between the base and the drywall.

#### CROSS SECTION AND PART BREAK DOWN



1. ZIP-CLIK® ARMEDO BASEBOARD WOOD PORTION \*ONLY\* WITH CLIPS INSERTED -AMERICAN POPLAR WOOD PORTION 5" HIGH

2. ZIP-CLIK ARMEDO BASEBOARD - PVC MAIN BODY FOR 1/2" DRYWALL

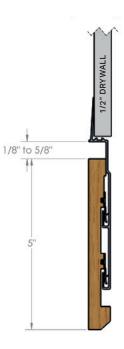


1. ZIP-CLIK ARMEDO BASEBOARD - PVC MAIN BODY FOR 5/8" DRYWALL

2. ZIP-CLIK® ARMEDO BASEBOARD WOOD PORTION \*ONLY\* WITH CLIPS INSERTED - AMERICAN POPLAR WOOD PORTION 5" HIGH (FOR 5/8" DRYWALL) (SPECIAL ORDER ITEM NOT REFUNDABLE/FINAL SALE)

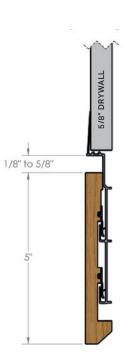
#### ARMEDO BASEBOARD @ 5" FOR 1/2" DRYWALL

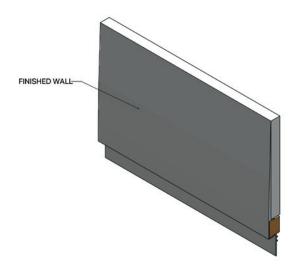
ITEMS	PART NO
1. ARMEDO BASEBOARD WOOD PORTION *ONLY* WITH CLIPS INSERTED - AMERICAN POPLAR WOOD PORTION 5" HIGH (FOR 1/2" DRYWALL)	ZCARMBS5WOOD1/2
2. ARMEDO BASEBOARD - PVC MAIN BODY FOR 1/2" DRYWALL	ZCARMBSPVCMAIN1/2



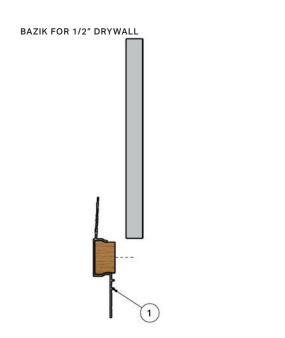
#### ARMEDO BASEBOARD @ 5" FOR 5/8" DRYWALL

ITEMS	PART NO
1. ARMEDO BASEBOARD WOOD PORTION *ONLY* WITH CLIPS INSERTED - AMERICAN POPLAR WOOD PORTION 5" HIGH (FOR 5/8" DRYWALL) (SPECIAL ORDER ITEM NOT REFUNDABLE/FINAL SALE)	ZCARMBS5WOOD5/8SPORD
2. ARMEDO BASEBOARD - PVC MAIN BODY FOR 5/8" DRYWALL	ZCARMBSPVCMAIN5/8

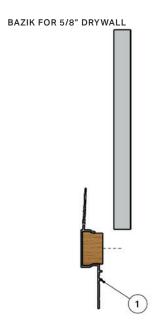




The key benefit of the ZIP-CLIK® Bazik system is to provide a robust bottom edge of the drywall where a shadow line or reveal between the floor and the drywall is desired. The wood moulding inserted into the PVC profile is always touching the stud wall creating high resilience to this edge getting smashed or damaged where normal conditions may do so with most other drywall trims on the market.







1. ZIP-CLIK® BAZIK FOR 5/8" DRYWALL

#### BAZIK BASEBOARD FOR 1/2" DRYWALL

ITEMS	PART NO
1. ZIP-CLIK® BAZIK FOR 1/2" DRYWALL	ZCBZK12DYW

#### BAZIK BASEBOARD FOR 5/8" DRYWALL

ITEMS	PART NO
1. ZIP-CLIK® BAZIK FOR 5/8" DRYWALL	ZCBZK58DYW

### COMPANY POLICIES

#### WARRANTY

Due to the wide variety of products that we offer, many items carry their own specific warranty.

Applicable warranties do not cover altered products/materials, and only covers replacement or reimbursement of material only. Reimbursement would be of equal or lesser value and would be at the discretion of Forest View Industries. Forest View Industries may request the return of product that has been deemed to have a manufacturing defect. Claims for material must be made within 24 hours upon receipt of goods.

Please note that natural characteristics and properties of a wood species are not considered defects. Products must be sealed against the elements to which they will be exposed to. Products must be handled properly and the jobsite moisture levels must be at suitable and acceptable levels in accordance with industry standards.

#### **RETURN POLICY**

We offer a return policy for resellable (unaltered) stock items. Our standard restocking charge is 25% and for customers returning the product, the restocking charge is 20%. Special order items are non-returnable.

#### JOBSITE DELIVERIES AND CONDITIONS

We offer a delivery service to the main floor. The pathway must be safe and free of obstructions. If the driver deems the delivery conditions are unsafe, we reserve the right to defer shipment.

#### PAYMENT AND ACCOUNTS

All payments shall be on a COD basis. We accept Visa, Master Card, Certified Cheques, Bank Draft, Money Transfer, E-Transfer, and Amex (with a 3% additional charge). We require a 50% deposit for all special order materials and a 30% deposit for stock ordered items in the amount over \$ 3,000.00. We reserve the right to change or adjust these terms as management sees fit.

Balance of payment is required before organizing of delivery.

All materials and products are to remain the property of Forest View Industries until paid for in full.

#### **ACCURACY OF INFORMATION**

While we have made every effort to ensure the accuracy of this catalogue, it is subject to change without notice. We are not responsible for any costs or issues incurred that may arise based on any inaccuracies that may be contained within this issue.

#### MATERIAL QUANTITY INVOICED

All materials are quoted on a per unit or per foot basis unless clearly indicated otherwise. Any materials shipped in addition to or below the quantity quoted will be invoiced accordingly.

#### WOOD MOULDING OVERAGES

We will do the best we can to fill the order to the clients' specifications, but we reserve the right to ship to the next even length available and charge for the full quantity prepared, in order to fill the clients requirements.

#### OVERAGES ON SPECIALS/CUSTOM WOOD MOULDINGS

In addition to the policy above, there may be higher percentage overage on small special runs in order to fill customers' needs. On special runs over 1000' this overage amount should not exceed 15%.

#### **UNCLAIMED MATERIALS**

Any materials or good's that have been left for over 90 days after notice has been given and arrangement for shipment or storage has not been made, will become the property of Forest View Industries.

