

SERVING THE DALLAS-FORT WORTH AREA FOR 70 YEARS





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Trustile TM1000 MDF double bypass doors with Chemetal bronze insert. TM1000 MDF with 3Form resin insert





MAKE A GRAND ENTRANCE

W2174
Four Horizontal Panel

Solid wood with plank, raised panels, decorative sticking and glass options



XL 4000 3/6 8/0 2-1/4
XL 400 3/0 8/0 1-3/4
 Two panel with eyebrow top V-groove



W2151
 Nine Panel Gothic Top



W2161
 Eight Vertical Plank



W2164
 Eight Raised Panel Center Arch



W2166
 Six Raised Panel



W2170
 Nine Horizontal Stacked Rails



W2171
 Six Vertical Plank with Speakeasy



W2173
 Two Panel Four Light

Door images can be modified and custom made based on architectural drawings and builders specifications.



Vertical plank knotty alder with leaded glass speakeasy offers a grand entrance with an old world look.

TruStile five light walnut door with white lami glass showcases a clean modern look to the entrance of the home.





W2159

Six Light Eyebrow Top



W2175

Three Light Eyebrow Top



W2103

Eight Light Full Radius Top



W2152

Four Diamond Panel Full Radius Top



W2160

Full Radius with Common Arch Panels

972-494-3545

ENTRY DOORS



XL2000

Nine Light Two Panel Eyebrow
Flemish Glass



W2172

Five Light with Flemish Glass
Three light, four light and five light
also available with satin glass



W2176

Four Light Plank Panel



W2178

Nine Light Contemporary



W2179

Six Light One Panel Flemish Glass



W2181

One Light Reeded Glass



W2182

Six Light Craftsman



W2183

Nine Light Craftsman

BARN DOOR BENEFITS

Barn doors can be used to close off a closet, utility space or office. They are especially geared toward dividing a large space into two and add an interesting design element to the home. Ample wall space is necessary yet swinging door space is eliminated to provide more living room. The standard series barn door hardware is suitable for the majority of the installations and can hold up to 400 pounds per door. Hardware kits include the exposed roller style flat track and ball bearing rollers and mounting bolts. They can be used with 1-3/8, 1-3/4 and 2-1/4 doors. Standard kits come in raw steel and 16 powder coat colors. Stock color is black.



GOLDBERG BROTHERS
BARN DOOR HARDWARE



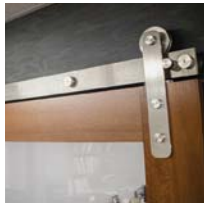
Trustile VG 4050



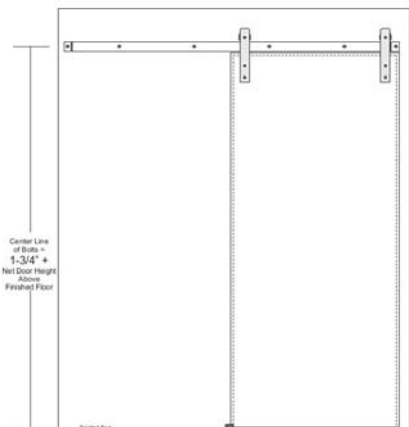
Trustile VG 4010



Standard Series Kit
J-Strap Mount



Stainless Steel Kit
Standard Mount



Single Door

1. Finished Opening
Width = Net Door - 1"
Height = Net Door + 0"
2. Track Length =
Net Door x 2 - 1/2"

Double Door

1. Finished Opening
Width = Net Door x 2 - 1"
Height = Net Door + 0"
2. Butt Two Single Tracks
center of opening

RUSTIC BARN DOOR



100 yr-old
Tradition



Century Gray



Desert Burn



Red Barn



Whitewash



Patina Gray

- True stile and rail
- Flat panel, rounded edges
- Circle sawn white pine
- Six finishes available
- Track/hardware sold separately
- Various sizes, styles available

SOFT STOP CLOSING SYSTEM



Barn doors gently slow down and stop when opening and closing.

- Kits sold in pairs for smooth stopping on both ends of track.
- Retrofits to existing Goldberg Brothers barn track systems.
- Made from durable custom manufactured steel.
- Installs easily by attaching to existing lag bolts.



It starts with an idea, specific design element or style. Wilson Plywood & Door can turn your concept into a lasting impression and signature style of your home. Architects, design specialists, builders and sales associates all work together in developing the best look for your door. Solid wood doors compliment the entry of many new homes. Many of these entry ways are handcrafted by artisans who start with specialty lumber from a variety of wood species. These are then shaped into panels, stiles and rails and assembled for staining or painting and finally installation. The process begins with an image or a rough sketch, it then gets turned into a precise CAD drawing for approval. The door is then fitted for a jamb, sometimes it calls for a special arch or radius depending on the style of the door. After construction the door is inspected for quality and ultimately shipped to the jobsite where it makes a lasting impression.

A MODERN APPROACH



HEAVY DUTY STEEL DOOR
Double vertical light with chord glass

The Modern design look has clean straight lines, use of polished metals like chrome and stainless steel, a less cluttered approach to designing space, more glass, and narrow streamlined profiles with bold accent colors. This is a return of design to the Post-War era of the 50's. Wilson Plywood & Door has become a leader in furnishing homes for today's modern architecture design movement.



Textured Oak fiberglass
Three Diamond Light
Double water glass



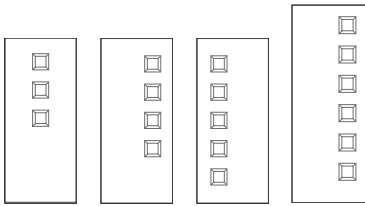
Smooth fiberglass
Four Square Light
Double water glass



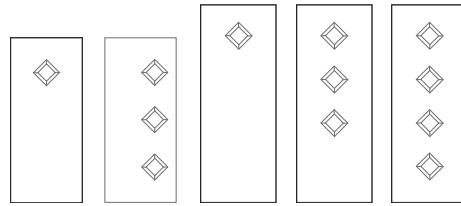
Smooth fiberglass
One Vertical Light
Double water glass



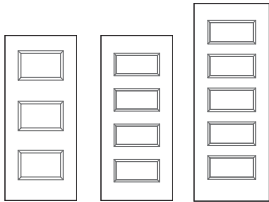
Textured Oak fiberglass
Four Horizontal Light
Double water glass



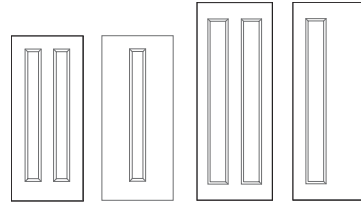
Square lights may be left, right or center
Steel, smooth or textured fiberglass
Sizes may be limited per pattern



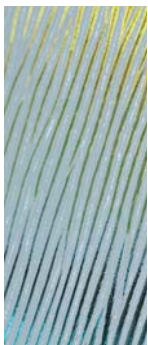
Diamond lights may be left, right or center
Steel, smooth or textured fiberglass
Sizes may be limited per pattern



Steel, smooth or textured fiberglass
Sizes may be limited per pattern



Single lights may be left, right or center
Steel, smooth or textured fiberglass
Sizes may be limited per pattern



Chord



Quill



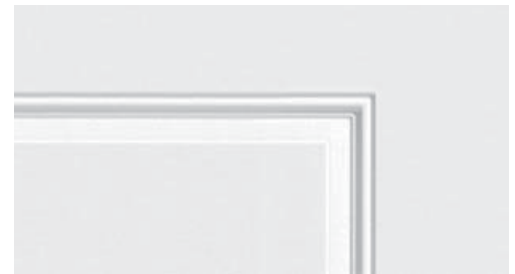
Pearl



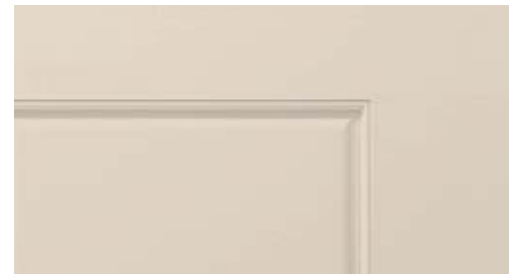
Pear



Clear



Steel smooth



Fiberglass smooth



Fiberglass textured Oak



Heavy duty steel

Three Horizontal Light
Double water glass



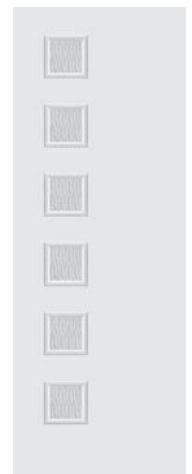
Smooth fiberglass

Five Horizontal Light
Double water glass



Textured Oak fiberglass

Two Vertical Light
Double water glass



Heavy duty steel

Six Square Light
Double water glass



VISTAGRANDE BENEFITS

VistaGrande doors offer a wider viewing area and cleaner lines over traditional glass inserts, while stile and rail feature lines provide a more authentic wood door appearance. Choose from clear, Low-E textured (chord, pear, pearl) glass. Simulated Divided Lites (SDLs), internal grille or mini-blinds also available. SDL bar available in $1\frac{1}{8}$ " and $3\frac{1}{2}$ " widths. 10" bottom rails. Available styles and sizes may vary.



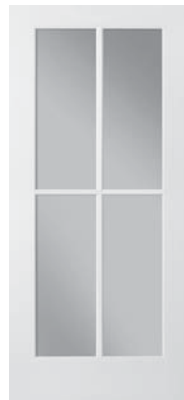
Smooth fiberglass

One Light
Pear glass



Smooth fiberglass

Four Light - $3\frac{1}{2}$ " bars
Clear glass



Smooth fiberglass

Four Light - $1\frac{1}{8}$ " bars
Clear glass

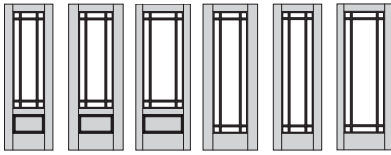


Textured Fir fiberglass

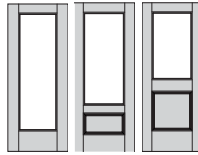
One Light
Clear glass



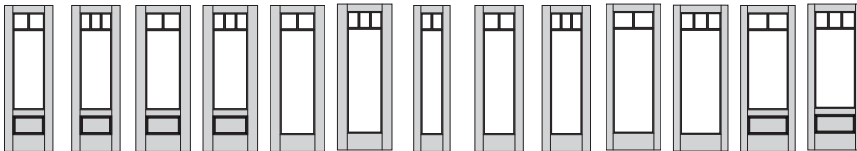
Prairie Grids



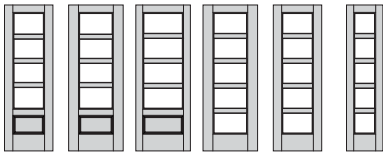
One light



Craftsman Grids



3-1/2" bars



Mini-blind insert



Pear glass



Rain glass



Centennial glass



Chord



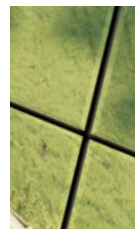
Pearl



Pear



Clear



Centennial



Clear glass



Internal 5/8" grid clear glass



**Textured
Fir fiberglass**

Six Light - 1 1/8" bars
Clear glass



**Textured
Fir fiberglass**

Four Horizontal Light - 3 1/2" bars
Clear glass



Smooth fiberglass

Eight Light - 1 1/8" bars
Clear glass



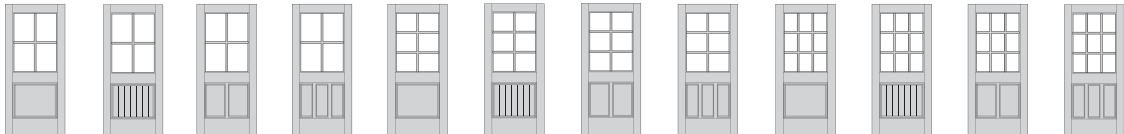
Smooth fiberglass

Nine Light - 1 1/8" bars
Clear glass



6/8

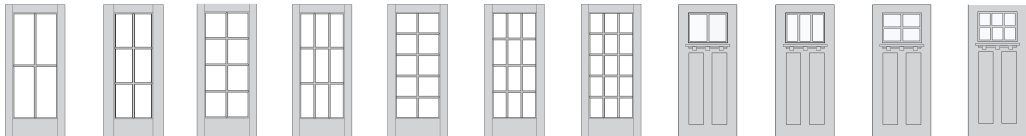
FIBERGLASS
STEEL



Fiberglass Textured	•	•	•	•	•	•	•	•	•	•	•	•
Fiberglass Smooth	•	•	•	•	•	•	•	•	•	•	•	•
Heavy Duty Steel	•	•	•			•	•		•	•	•	

6/8

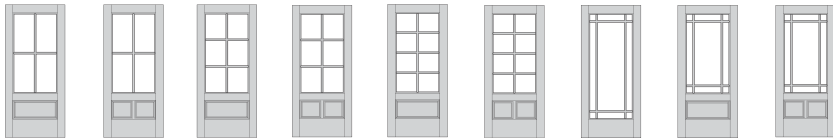
FIBERGLASS
STEEL



Fiberglass Textured	•	•	•	•	•	•	•	•	•	•	•
Fiberglass Smooth	•	•	•	•	•	•	•	•	•	•	•
Heavy Duty Steel	•	•	•	•	•	•	•		•	•	•

6/8

FIBERGLASS
STEEL



Fiberglass Textured	•	•	•	•	•	•	•	•	•
Fiberglass Smooth	•	•	•	•	•	•	•	•	•
Heavy Duty Steel	•	•	•			•	•		•

SDL SIMULATED DIVIDED LITES



8/0

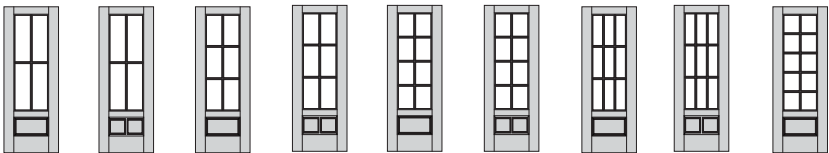
FIBERGLASS
STEEL



Fiberglass Textured				•	•	•	•	•	•
Fiberglass Smooth	•	•	•	•	•	•	•	•	•
Heavy Duty Steel					•				•

8/0

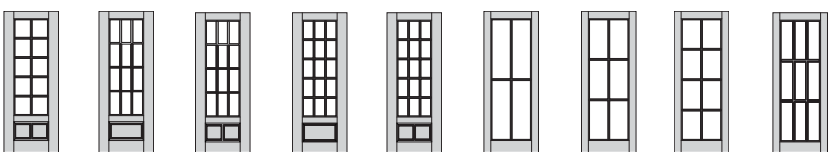
FIBERGLASS
STEEL



Fiberglass Textured	•		•						•
Fiberglass Smooth	•		•		•		•	•	•
Heavy Duty Steel		•		•		•			

8/0

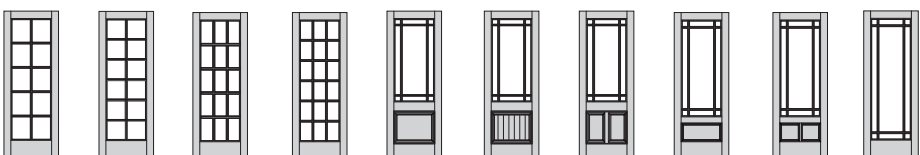
FIBERGLASS
STEEL



Fiberglass Textured		•		•		•	•	•	•
Fiberglass Smooth		•		•		•	•	•	•
Heavy Duty Steel	•		•		•	•	•	•	•

8/0

FIBERGLASS
STEEL



Fiberglass Textured	•	•	•	•	•		•	•		•
Fiberglass Smooth	•	•	•	•	•	•	•	•		•
Heavy Duty Steel	•	•	•	•			•		•	•

PRIVACY GLASS



Craftsman Door with 21x16 6 Lite SDL, Blanca glass



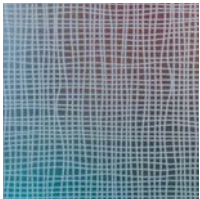
Blanca 9



Cumulus 8



Geo-Tex 9



Linen 9



Micro-Granite 9



Mosaic 8



Rain 9



Streamed 9



Vapor 6

Privacy rating from 0 (low privacy) -9 (high privacy)

Decorative door glass adds natural light and enhances your view. Classic designs, SDLs and mini-blind inserts between the glass fit most entry and patio doors. There are a variety of textures to choose from to meet both light and privacy needs. Available in a wide range of door and side lite sizes and energy-efficient Low-E glass.



Craftsman Door / Sidelite - Oak
Inserts: 7x64, 8x64, 21x16, 22x15
Fir texture available



Six Panel Door / Sidelite - Fir
Inserts: 8x48, 22x48
Mahogany texture available



Flush Door / Sidelite - Oak
Inserts: 7x64, 8x64, 20x64, 22x64
Fir and mahogany texture available

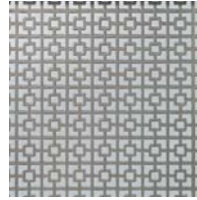


Flush Door / Sidelite - Oak
Inserts: 8x80, 22x80
Mahogany texture available

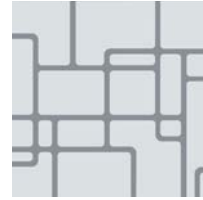
DECORATIVE DOOR GLASS



Glass texture options



Chain 5



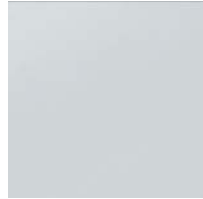
Circuit 8



Clear 0



Cubed 9



Frosted 9



Rain 9



22x3.5



22x10



12x12



7x64



12x12



WESTERN *Reflections*

Internal mini blinds



Flush Door / Sidelite
Inserts: 8x80, 14x80, 20x64, 22x64
20x80, 22x80



Six Panel Door
Inserts: 20x36, 22x36



Blind color collection

Espresso, Sand, Silver Moon and Slate Gray colors are by special order only. White is in stock.

972-494-3545

STEEL, IRON AND MULTI-DOOR UNITS



Aluminum Clad Multi-slide Door

JELD-WEN
WINDOWS & DOORS



Clad Wood Swinging Door System



Clad Wood Bi-folding Door System



Recessed Bottom Guide

Contemporary clad-wood multi-door units

- Thermal performance; protection from the elements
- Eliminate walls or patio doors and bring outdoors in
- Accommodate large openings up to 52' with 8 doors in each direction
- Door panels up to 39" wide and 10' tall without requiring horizontal mullions
- Frame depth is 5-5/8" wide
- Insulated and tempered glass; Low-E optional
- 5-7 week lead time
- Screens available as pleated or non-pleated up to 24' wide and 10' tall
- Screens easy to operate and hidden within the jamb

Sliding, swinging or folding configurations available



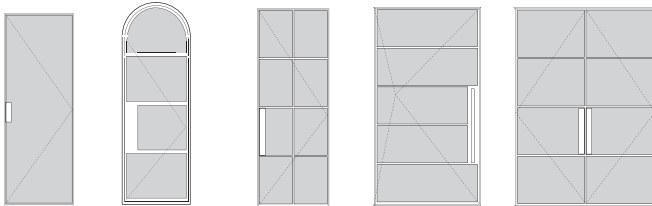
Clad Wood Bi-folding Door System



Aluminum Clad Sliding Door System



Modern steel



Full light 4 light radius top 8 light 5 light pivot 4 light double

Iron and Iron grill



Denison Artigiano Concord Bella Luce

Commercial grade 14-gauge steel makes a lasting heavy duty door requiring little maintenance. Finish options include: pewter, copper patina, copper mist, gold patina, gold mist, black



Modern steel benefits

- Narrow profile options from 1" to 1-1/2"
- Glass infill from 1/4" to 1" with numerous textures and tints
- Jamb depth from 3"-8", custom sizes
- Nail fin or through jamb installation
- Inswing, outswing, pivot, folding, sliding and fixed options
- Easy-accessible threshold options
- Maximum leaf weight 350 lbs.
- Maximum leaf width 48"; height 120"
- Energy efficient U-factor and SHGC
- Custom sizes and designs



MAHOGANY WITH IRON GRILL
clear, reed and flemish glass options



Balfour Barcelona Sienna Whitney

Glass options



Flemish 3 Reeded 7



Satin Etch 8 Rain 8



Water 6 Baroque 4



Small Reeded 8 Stippolyte 8

Privacy rating: 0 (low) to 9 (high)



True divided lite collection of doors feature individual panes of double insulated, clear Low-E glass or choose from a variety of speciality glass options. Engineered stiles and rails are used to prevent warping in both mahogany and knotty alder doors.

SPECIALTY WOOD DOOR COLLECTION



Modern Fir Doors

SPECIAL ORDER



4077
Seven Horizontal Light with sidelight



4026
Square sticking



4026-G
Square sticking



4032
Square sticking



4032-G
Square sticking



4028-G
Square sticking



4021
Square sticking



4400
Square sticking



7300
Square sticking

Specialty wood species



Clear Alder



Ash



Birch



Cherry



Fir



Hemlock



Hickory



Knotty Alder



Knotty Pine



Mahogany



Maple



Oak



Pine



Poplar



Walnut



White Oak



4466 LE
6 Lite over 2 panels



4030
3 panel



4597 LE
9 Lite 1 Panel



4030-VA
3 panel V-Groove

Traditional Fir Doors

SPECIAL ORDER



4505 LE
5 Lite



4661-VA LE
Craftsman
V-Groove Panel



4055
5 Panel



4035-D
9 Lite Crossbuck Dutch



4661-VA LE
Six Light Craftsman with grooved panel

Traditional Fir Doors

IN STOCK



2130
2/8 6/8 1 3/4
3/0 6/8 1 3/4



2130
2/8 8/0 1 3/4
3/0 8/0 1 3/4



4501 LE
2/0 6/8 1 3/4
2/6 6/8 1 3/4
2/8 6/8 1 3/4
3/0 6/8 1 3/4



4501 LE
2/0 8/0 1 3/4
2/4 8/0 1 3/4
2/6 8/0 1 3/4
2/8 8/0 1 3/4
3/0 8/0 1 3/4



4508 LE
2/0 6/8 1 3/4
2/6 6/8 1 3/4
2/8 6/8 1 3/4
3/0 6/8 1 3/4



1510 SG/4510 LE
2/0 6/8 1 3/4
2/0 8/0 1 3/4
2/4 8/0 1 3/4
2/6 8/0 1 3/4
2/8 8/0 1 3/4
3/0 8/0 1 3/4



1515 SG/4515 LE
2/6 6/8 1 3/4
2/8 6/8 1 3/4
3/0 6/8 1 3/4



1705 SG
1/4 6/8 1 3/4
1/6 6/8 1 3/4



1705 SG
1/4 8/0 1 3/4
1/6 8/0 1 3/4

Energy Code Rating	
U-Factor	.38
SHGC	.30

Traditional Flush, Paneled and Divided Light Fiberglass

IN STOCK



Belleville
Cuzco glass insert
Smooth



Roman V-groove
3/0 8/0 1 3/4
Textured Planked



Roman
3/0 8/0 1 3/4
Textured Plain



Roman
2/8 8/0 1 3/4
Smooth



VistaGrande
2/0, 2/6, 2/8, 3/0
6/8 and 8/0 1 3/4
2/4 Plaspro available



Veranda
2/0, 2/6, 2/8, 3/0
6/8 and 8/0 1 3/4



1 Light Mini-Blind
2/8, 3/0
6/8 and 8/0 1 3/4



Cheyenne
3/0 8/0 1 3/4
Smooth



6 Panel
2/8, 3/0
6/8 and 8/0 1 3/4
Textured



6 Panel
2/8, 3/0
6/8 1 3/4
Smooth



12 Light
2/0 8/0 1 3/4



Louis XV
2/6, 2/8, 3/0
6/8 1 3/4



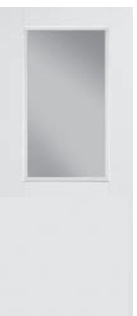
18 Light
2/6, 2/8, 3/0
8/0 1 3/4



Flush
2/0, 2/6, 2/8, 3/0
6/8 and 8/0 1 3/4
Textured and Smooth



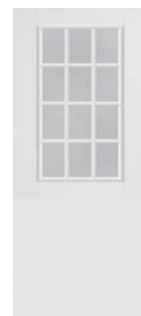
2 Panel Square
2/8, 3/0
6/8 and 8/0 1 3/4
Smooth



1 Light Flush
2/6, 2/8, 3/0
6/8 and 8/0 1 3/4



1 Light Colonial
2/8, 3/0
6/8 and 8/0 1 3/4



12 Light Flush
2/8 8/0 1 3/4



12 Light Colonial
3/0 8/0 1 3/4

9 Light Flush
2/6, 2/8, 3/0
6/8 1 3/4

9 Light Colonial
2/8, 3/0
6/8 1 3/4



Flagstaff Plank
Oak Grain

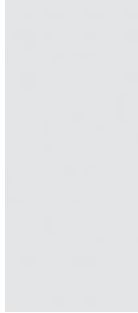
M MASONITE

Note: Smooth and textured surface availability varies by door style
1 Light and Divided Light Colonial available with 1 panel bottom
Most special order fiberglass available in 6/8 and 8/0. Confirm when ordering.

DOORS THAT MAKE A SOLID IMPRESSION

Traditional Flush, Paneled and Divided Light Metal

IN STOCK



Flush Metal
2/0, 2/6, 2/8, 3/0
6/8 and 8/0 1 3/4



Roman Metal
2/8 6/8 1 3/4



Williamsburg Metal
2/6, 2/8, 3/0
6/8 and 8/0 1 3/4



Veranda Low-E
2/0, 2/6, 2/8*, 3/0*
6/8 and 8/0 1 3/4
*also stocked with clear IG glass



Belleville Hollister
Quill glass insert
Smooth



Veranda with Mini Blind Clear IG
2/0, 2/6, 2/8, 3/0
6/8 and 8/0 1 3/4



12 Light Low-E
2/0* 8/0
1 3/4
*also stocked with clay bars and IG glass



10 Light Low-E
2/0* 6/8
1 3/4



18 Light Low-E
2/6, 2/8*, 3/0*
8/0 1 3/4
*also stocked with clay bars and clear IG glass



Louis XV 15 Light Low-E
2/6, 2/8*, 3/0*
6/8 1 3/4



12 Light Colonial Low-E
2/6, 2/8, 3/0
8/0 1 3/4



9 Light Colonial Low-E
2/8, 3/0
6/8 1 3/4



1 Light Flush Low-E
2/6, 2/8, 3/0
6/8 and 8/0 1 3/4



1 Light Colonial Low-E
2/6, 2/8, 3/0
6/8 and 8/0 1 3/4



Energy Code Rating		
	U-Factor	SHGC
METAL LOW-E	.27	.28
FIBERGLASS LOW-E	.29	.28
VISTAGRANDE LOW-E	.30	.30

Paneled and Specialty Glass

SPECIAL ORDER ONLY



Heritage
Smooth, Quill glass



Belleville
Smooth, Pear glass



Belleville
Smooth, Cuzco glass



Belleville
Smooth, Pearl glass



Belleville
Textured, Chelsea glass



Heritage
Textured, SDL



Heritage
Textured, Element glass



Belleville
Mahogany Grain
Alston glass

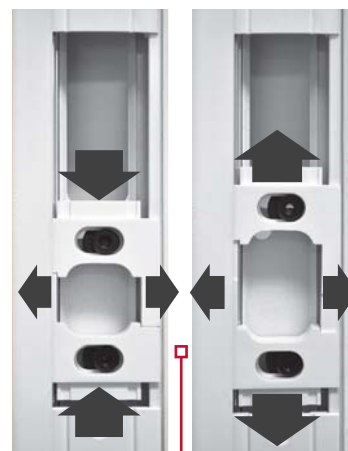
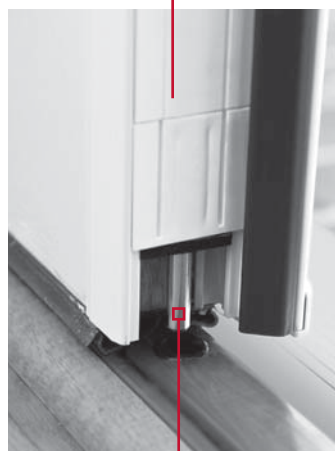
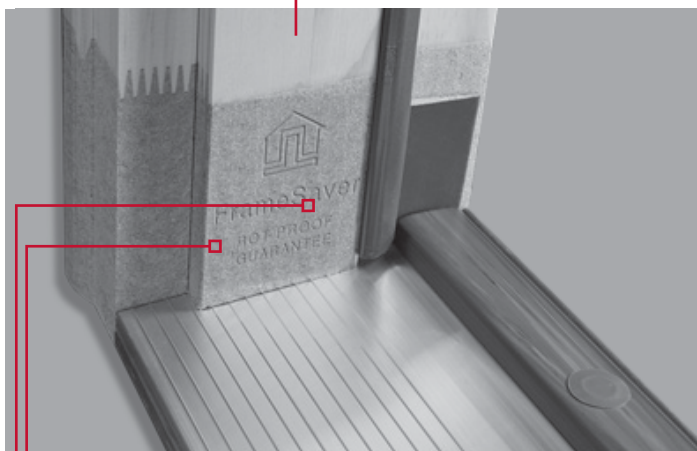
FRAMESAVER AND ULTIMATE T-ASTRAGAL



Entry system options
that take performance
to the next level

FrameSaver® Door Frames
No rot, mold, water or
insect damage of any kind.
Ever. Guaranteed.

Ultimate Astragal
Easy-to-use protection for
your French doors.



FrameSaver® Door Frames



Lifetime Warranty.

FrameSaver Door Frames from Endura are simply the best door frames on the market. Rot-proof, they are so dependable they come with a fully transferable lifetime warranty.

Patented composite bottom won't absorb water, won't rot, won't mold, resists insects—even finishes and paints like wood.

Our brand is stamped right into the product, so you know you are backed by the original FrameSaver.

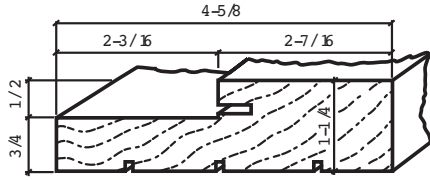
Ultimate Astragal

Ultimate performance for your French door entry system. The patented three-point sealing system eliminates water and air infiltration common with other systems.

Floating Boot. The boot lifts to clear the threshold when the door is opened, and is secured in place when the door is closed, eliminating wear to maintain a lasting seal that won't fail after continuous use.

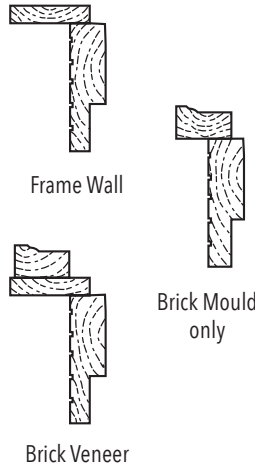
4-Way Adjustable Strike Retainer. Provides improved alignment for better compression of the weatherstrip.

EXTERIOR JAMBS



Energy Efficient Exterior Jamb

In Stock	4 ⁵ / ₈	4 ⁷ / ₈	6 ⁵ / ₈
A-Grade	6/8, 8/0		6/8, 8/0
Primed	6/8, 8/0		6/8, 8/0
Framesaver	6/8, 8/0	6/8, 8/0	6/8, 8/0
Meranti	8/0		8/0
Knotty Alder			8/0



FLUSH BOLTS BULLET CATCH

7" Flip Lock Flush Bolt

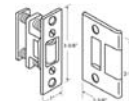
*Available in 18", 24"
for 8/0 doors



7/8" Bullet Catch
for 1 3/4 doors

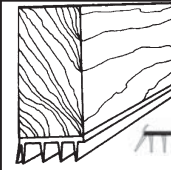


Bullet Catch Strike Plate
Brass, Brushed
Chrome,
Oil Rubbed
Bronze



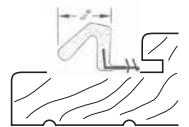
Heavy Duty Roller Catch
Brushed Chrome,
Oil Rubbed
Bronze

WEATHERSTRIP ACCESSORIES



Door Bottom

2/8 and 3/0 for 1 3/4 doors
4/0 for 2 1/4 doors



Weatherstrip

Compression 5/8

Bronze or White 6/8 or 8/0
Extended Reach 7/8
Bronze 8/0 only



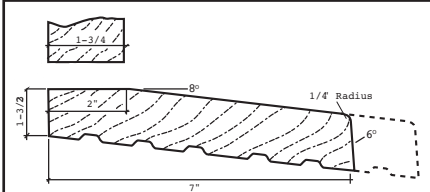
Simple Solution Corner Pad

Keeps water away
from weatherstrip,
prevents leaking

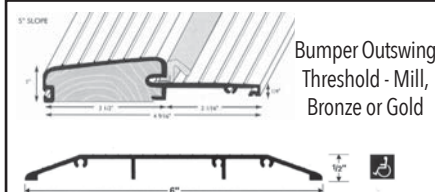


T-Astragal Pad
Left Hand or Right Hand

SILLS AND THRESHOLDS

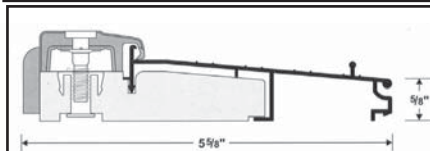


Yellow Pine Sill Stock - 7" or 9", made upon request



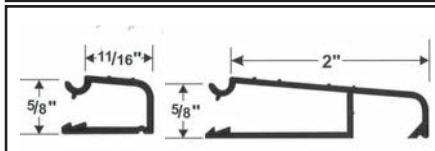
Bumper Outswing
Threshold - Mill,
Bronze or Gold

Handicap Threshold - Bronze, Mill - 6" or 8"



Inswing Adjustable Threshold with
Single Screen Track - Bronze

*Also available with Double Screen Track

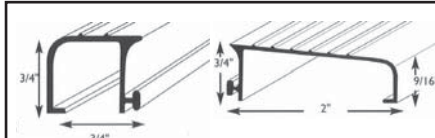


Inswing Adjustable Threshold Extender
Mill, Bronze or Gold



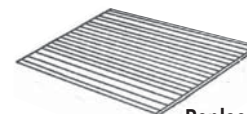
5⁵/₈ Inswing Adjustable Threshold - Mill, Bronze or Gold
for use with Adjustable Threshold Extender

7⁵/₈ 1 Piece Inswing Adjustable Threshold - Mill, Bronze
for use without Adjustable Threshold Extender



Outswing Adjustable Threshold Extender - Mill, Bronze or Gold

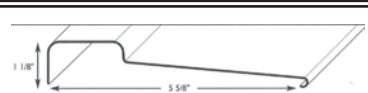
THRESHOLD ACCESSORIES



Replacement Deck

For repairing damaged decks on
adjustable thresholds

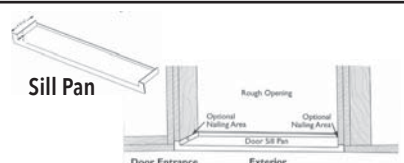
3 15/16 or 6 15/16 - Mill



Vinyl Threshold Cover

Sill covers are composed of a durable
material, giving valuable protection against
damage to the sill during construction.

Also available in 7 13/16



Sill Pan

Helps prevent many long-term problems
associated with water leakage around sills



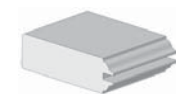
TS3000 in MDF with Linea Moulding and a Flat (C) panel

TS SERIES

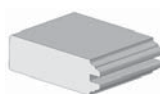
Over 100 door styles from one- to nine-panel configurations. Each door is built with genuine stile and rail construction and is never routed or stamped. As a result, doors have crisp, clean lines and unmatched detail.

Customize the look of any TS series door by substituting any panel for glass, resin, leather or metal.

STICKING OPTIONS



Roman Ogee OG



Cove & Bead CB



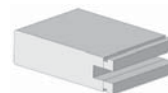
Quarter Bead QB



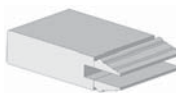
Bevel BV



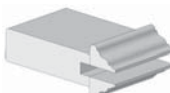
Square Stick SS



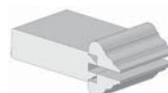
Quirk Moulding QM



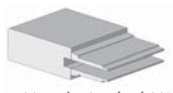
Low Profile Bolection LP



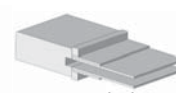
Bolection Mould BM



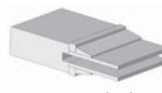
Big Bolection Mould BBM



Miracle Applied MR



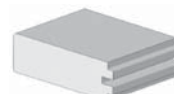
Avant Applied AV



Linea Applied LN

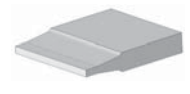


Quarter Round QR



One Step OS

PANEL OPTIONS



A Raised Panel



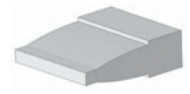
B Scoop Panel



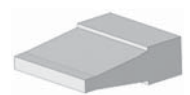
C Flat Panel



D Double HipPanel

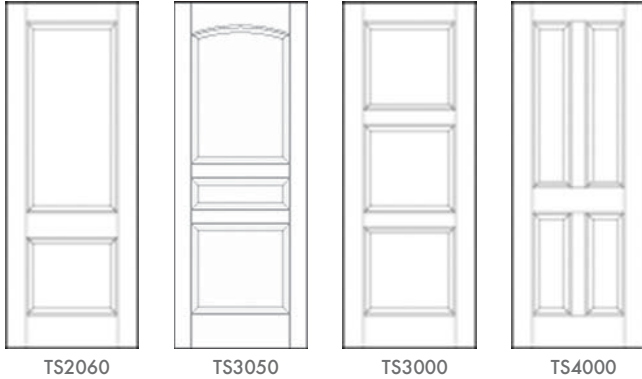


E Senior Raised Panel

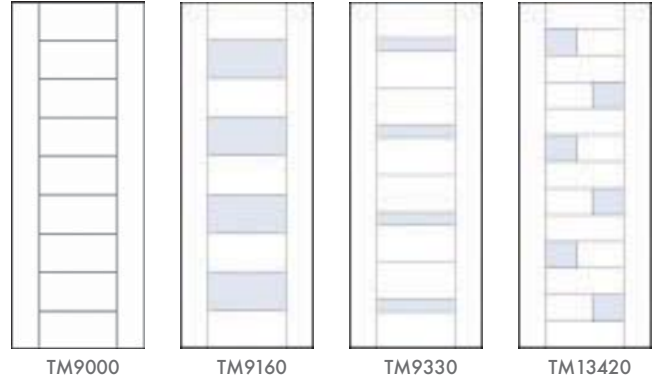


F Senior Bevel Panel

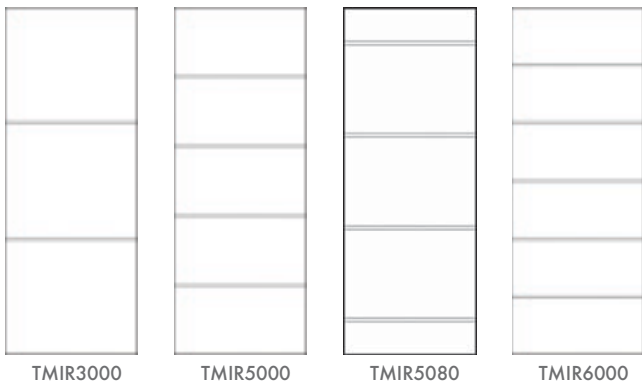
PANELED



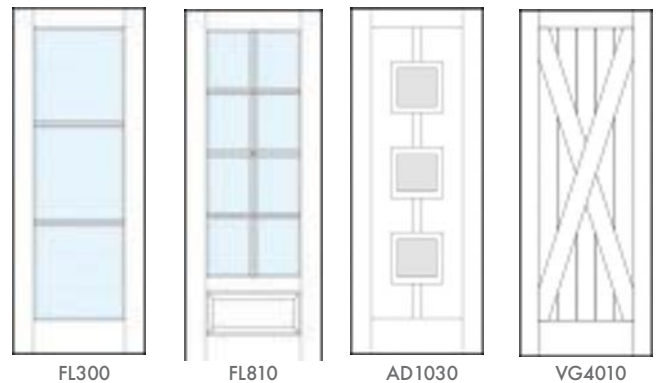
MODERN



INFINITE RAIL



GLASS AND SPECIALTY



OTHER DOOR STYLES AVAILABLE FROM TRUSTILE



Barn Doors



Arch- and Radius-Top Doors



Pocket Doors



Bypass & Bi-Fold Doors



Pivot Doors



Built-In Mirrors



TMF1000 in Walnut with Cappuccino stain

BEAUTIFULLY SIMPLE

TruStile flush wood doors feature 1/16" thick hand selected veneers, precision matched to optimize the beautiful character found across each species of natural wood.

For a sleek look in painted applications, TruStile's MDF is the best material to use. It creates an ultra-smooth surface, perfect for a clean look or pop of color.

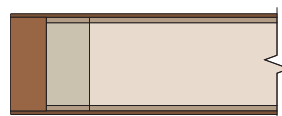


TMF1000 in Plain Sawn White Oak with Grey Mist stain

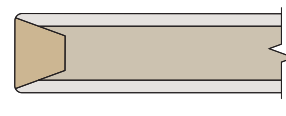
When hand matching veneers for pairs of flush doors, TruStile treats the pattern as one extra wide door to ensure the grain looks its best across the width of the entire pair.

TRU&MODERN FLUSH DOORS

- Hand matched $\frac{1}{16}$ " veneers are available in both horizontal and vertical grain
- A highly engineered core provides stability for the door while the matching hardwood edge provides a beautiful finish
- Made to order in sizes up to 4' x 10'
- Available in over 15 standard species as well as paint-grade MDF

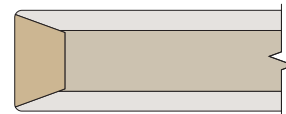


1- $\frac{3}{4}$ " Wood Cross Section

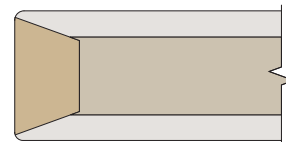


1- $\frac{3}{8}$ " MDF Cross Section

TMF series MDF doors are available in 1- $\frac{3}{8}$ ", 1- $\frac{3}{4}$ " and 2- $\frac{1}{4}$ " thicknesses; wood doors are available in 1- $\frac{3}{4}$ " only.



1- $\frac{3}{4}$ " MDF Cross Section



2- $\frac{1}{4}$ " MDF Cross Section



TMF1000 in Mahogany with Ebony Stain

OTHER MODERN DOOR STYLES FROM TRUSTILE



TM13340

Tru&Modern (TM Series)

Unique stacked rail designs and modern interpretations of some favorite styles



TMIR6000

Tru&Modern Infinite Rail (TMIR Series)

Infinite rail designs with kerf cuts or metal inlays across the full width of the door



TMP1000

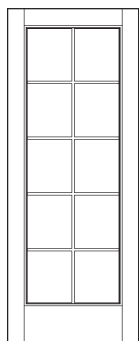
Tru&Modern Plank (TMP Series)

A modern take on the traditional plank door with crisp $\frac{1}{4}$ " kerf cuts

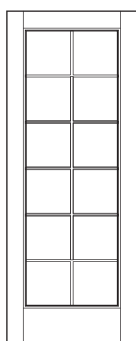
FLUSH AND PANELED DOORS

Divided Light and Panel Doors

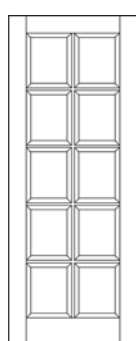
IN STOCK



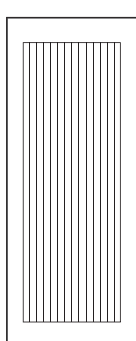
10 Light W. Pine
V-groove glass
2/0 6/8 1 3/8



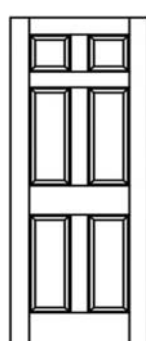
12 Light W. Pine
V-groove glass
2/0 8/0 1 3/8



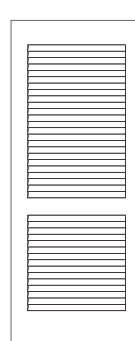
10 Light W. Pine
2/0 6/8 1 3/8



Reed Glass W. Pine
2/0 6/8 and 8/0 1 3/8



6 Panel W. Pine
1/0, 1/3, 1/4, 1/6, 1/8,
2/0, 2/6, 2/8, 3/0
6/8 1 3/8

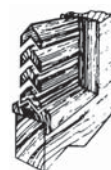


Full Louver W. Pine
1/0, 1/3, 1/4, 1/6,
2/0, 2/4, 2/6, 2/8, 3/0
6/8 1 3/8

DOOR INSERTS



Clear Tempered
12" x 12" x 1 3/8
12" x 12" x 1 3/4
20" x 24" x 1 3/4
13" Round



V-Slat Louver
12" x 12" x 1 3/8
12" x 12" x 1 3/4
20" x 24" x 1 3/8
20" x 24" x 1 3/4



FLUSH DOORS

IN STOCK

Birch					
	6/8			7/0	8/0
	1 3/8	1 3/8	1 3/4	1 3/4	
	HC	SC	SC	SC	
1/0					
1/2					
1/3					
1/4					
1/6					
1/8					
1/10					
2/0	•	•	•		•
2/4	•		•		•
2/6	•		•		•
2/8	•	•	•		•
3/0	•	•	•	•	•
3/6					
4/0					

Oak	
	8/0
	1 3/4
	SC
1/0	
1/2	
1/3	
1/4	
1/6	
1/8	
1/10	
2/0	•
2/4	•
2/6	•
2/8	•
3/0	•
3/6	
4/0	

Flush Hardboard					
	6/8			8/0	
	1 3/8	1 3/4	1 3/4	1 3/4	1 3/4
	HC	HC	SC Primed	HC	SC Primed
1/0	•				•
1/2					•
1/3	•				•
1/4	•		•		•
1/6	•		•		•
1/8	•				•
1/10	•				•
2/0	•	•	•	•	•
2/4	•		•		•
2/6	•	•	•	•	•
2/8	•	•	•	• ■	•
3/0	•	• ■	•	• ■	•
3/6				•	
4/0				•	



Wilson Plywood & Door is licensed by Intertek testing to machine 20-minute fire rated doors and frames.



■ Undersized construction doors for metal and fiberglass door units in stock.



Panel Doors

IN STOCK



Panel Doors

SPECIAL ORDER

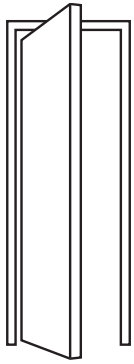


Caiman Roman Smooth **Cashal** Smooth **Cararra 2 Panel** Smooth **6 Panel** Smooth or Textured **Rockport** Smooth **Madison** Smooth Flat panel **3 Panel Mission** Smooth Flat panel square sticking **Monroe** Smooth **Birkdale** Smooth **Conmore** Smooth

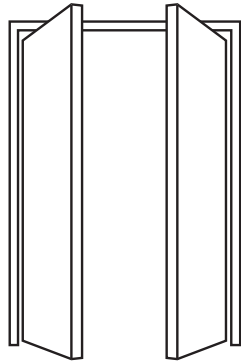
		1/0	1/2	1/3	1/4	1/6	1/8	1/10	2/0	2/4	2/6	2/8	3/0
	Cashal												
	6/8				•■	•■			•■	•■	•■	•■	•■
	8/0				•■	•■			•■	•■	•■	•■	•
	Madison												
	6/8			•■	•■	•■	•■	•■	•■	•■	•■	•■	•■
	8/0				•	•	•	•	•	•	•	•	•
	Rockport												
	6/8				•■	•■			•■	•■	•■	•■	•■
	8/0				•■	•■			•■	•■	•■	•■	•■
	Caiman / Roman												
	6/8	•■	■	•■	•■	•■	•■	•■	•■	•■	•■	•■	•■
	8/0			•	•■	•■	•	•	•■	•■	•■	•■	•■
	Cararra / 2 Panel												
	6/8	•■		•■	•■	•■	•■	•■	•■	•■	•■	•■	•■
	8/0	•		•	•	•■	•	•	•■	•■	•■	•■	•
	3 Panel Mission												
	6/8				•	•			•	•	•	•	•
	8/0				•	•			•	•	•	•	•
	6 Panel Tx / Sm												
	6/8	■	■	■	•■	•■		■	•■	■	•■	•■	•■
	8/0	•		•	•	•	•	•	•	•	•	•	•

- 1 3/4 solid core
- 1 3/8 hollow core

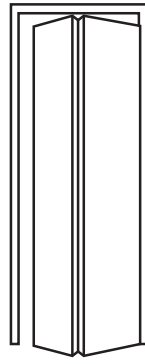
PRE-HUNG INTERIOR DOOR UNITS



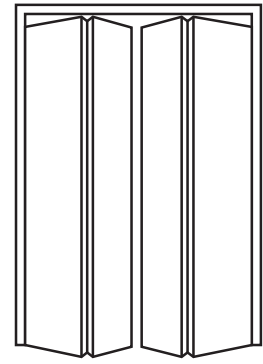
Single



Twin

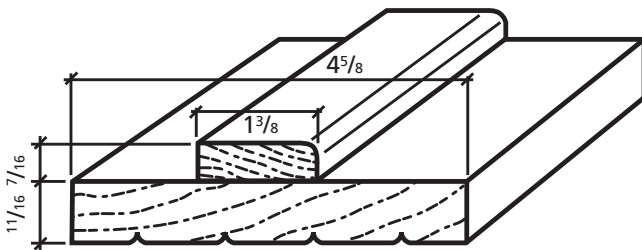


Gang Hung



Twin Gang Hung

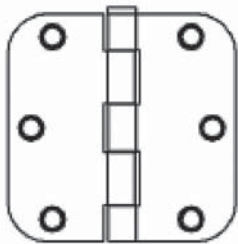
INTERIOR JAMB SIDES



Standard Interior Jamb

	Stock 6/8 Interior Jamb Sides			Stock 8/0 Interior Jamb Sides				
	4 5/8	4 7/8	3 1/2	4 5/8	4 7/8	5 1/2	6 5/8	6 7/8
A-grade	•	•		•				•
B-grade	•	•		•	•		•	
MDF	•							
Oak				•				
Maple				•				
Knotty Alder				•				
S4S Poplar			•			•		

HINGES - SQUARE CORNER HINGES ALSO AVAILABLE



Standard Hinge

Radius - 5/8

Size - 3 1/2 and 4

Finish - Brushed Chrome
Oil Rubbed Bronze
Polished Brass
Polished Chrome
Primed
Black

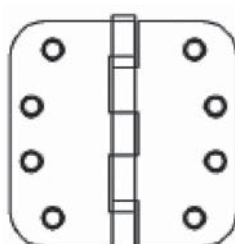
Radius - 1/4

Size - 3 1/2 and 4

Finish - Dull Brass

Square Corner Hinge

Size - 4 commercial
Finish - Primed

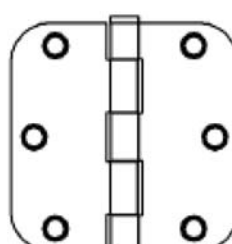


Ball Bearing Hinge

Radius - 5/8

Size - 4 and 4 1/2

Finish - Dull Brass (4 and 4 1/2)
Brushed Chrome (4 1/2 only)
Oil Rubbed Bronze (4 1/2 only)
Black (4 1/2 only)

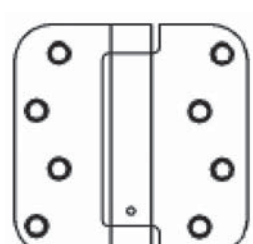


NRP Hinge

Radius - 5/8

Size - 4 only

Finish - Dull Brass
Brushed Chrome
Oil Rubbed Bronze
Black

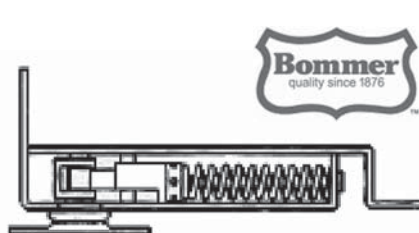


Spring Hinge

Radius - 5/8

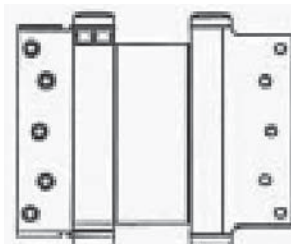
Size - 3 1/2 and 4

Finish - Dull Brass (3 1/2 only)
Brushed Chrome (4 only)
Oil Rubbed Bronze (4 only)
Polished Chrome
Black



Double Action Floor Mount Hinge

Dull Brass
Brushed Chrome
Oil Rubbed Bronze



Double Action Side Mount Hinge

5" for 1 3/8 doors Dull Brass
6" for 1 3/4 doors Dull Brass

972-494-3545



CNC door machine



Moulding shaper

MILLWORK SPECIALISTS

We pride ourselves on offering custom-made trim, wall and ceiling treatments and specialty door panels out of varied wood species. It's an added service we are proud to provide for our customers.



050 Cove



C-196 casing with backband



SC050 panel mould on cased opening



Interior cased opening



Paneled ceiling and wall



Paneled ceiling and wall

CUSTOM MILLWORK & HARDWOOD MOULDING



Gang rip saw



Custom profiles



Receiving raw lumber



Specialty hardwoods



Moulder



Planer

C&H C&H Hardwoods, Inc.

MANUFACTURED TO PRECISION

Wilson Plywood & Door is much more than a large stocking dealer of moulding profiles in our area. We pride ourselves on being able to match any moulding profile or architectural drawing. The craftsmanship and precision in which our suppliers meet our standards will please any homeowner who requires high quality millwork in their custom home. We take pride in our in-house custom mill, which is highly skilled and can match any moulding profile.

Wood species commonly provided include red oak, quarter sawn red oak, rift cut red oak, white oak, quarter sawn red oak, rift cut white oak, select white maple, hard rock maple, african mahogany, okume mahogany, knotty alder, superior alder, walnut, black walnut, cherry, pecan/hickory, spanish cedar, cypress, poplar, white pine and vertical grain fir.

Let Wilson Plywood & Door have the opportunity to quote and provide specialty mouldings for your next project.

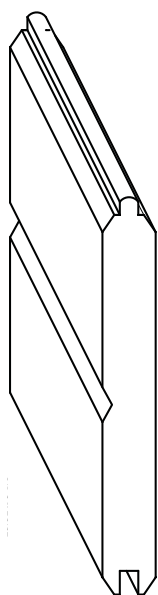


Historically accurate moldings are now available by quickship special order. The WindsorONE molding collection is comprised of four historically inspired styles: Classical Colonial, Greek Revival, Classical Craftsman and Colonial Revival. More details at www.windsorone.com.

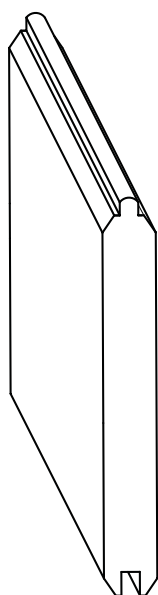
WOOD TRIM, SHIPLAP, TONGUE & GROOVE BOARDS MANUFACTURED IN THE U.S.A. **BUILD AMERICA**



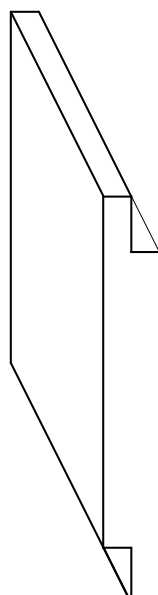
IN STOCK



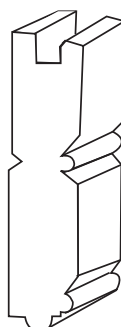
116-122R
Reversible
 $2\frac{3}{32} \times 5\frac{1}{8}$
Yellow Pine



1x6
T&G Windsor One
 $2\frac{3}{32} \times 5\frac{1}{8}$
Primed



1x6 Shiplap
Windsor One
 $\frac{3}{4} \times 5\frac{1}{2}$ ($4\frac{3}{4}$ face)
16' Primed



Beaded Ceiling
 $\frac{5}{8} \times 3\frac{1}{4}$
Yellow Pine

1x8 Shiplap
Windsor One
 $\frac{3}{4} \times 7\frac{1}{4}$ ($6\frac{1}{2}$ face)
16' Primed

SIMPLE & CLEAN

SPECIAL ORDER



T&G
Nickel-Gap
 $17\text{MM} \times 7\frac{1}{4} \times 16'$
MDF primed



Shiplap
Nickel-Gap
 $12\text{MM} \times 7\frac{5}{16} \times 12'$
MDF primed

LUMBER

Lumber species	Grade	1x2	1x4	1x6	1x8	1x10	1x12	1/2x12	1x16	1x12x12	16x12	2x10
African Mahogany				•	•							
Douglas Fir							•					
Knotty Alder			•	•	•		•					
Maple			•	•	•		•					
MDF (1)		•	•	•	•		•		•			
Poplar			•	•	•		•					
Red Oak			•	•	•	•	•					
Rough Cedar							•					
T.E. Super Shelving Particle Board (2)										•	•	•
White Pine	C	•	•	•	•	•	•	•				
	FJ		•	•	•							
	#2						•					
	#3						•					
WindsorONE (3)	Primed	•	•	•	•		•					

SHEET GOODS

Plywood species	Grade	1/8	1/4	1/2	3/4
Alder	Clear		•		•
	Knotty		•		•
	Knotty Beaded		•		
Birch	Beaded		•		
	Plain	•	•		
	V-groove		•		
	Lumber Core				•
	Paint Grade				•
Cedar	Aromatic		•		
	Flakeboard		•		
Hardboard	Standard	•	•		
	Pegboard		•		
Radiata White Pine	AC				•
Yellow Pine	CDX				•
Mahogany	Plain		•		
	Veneer Core				•
Maple	Select White		•	•	•
	Cabinet Grade			•	•
Red Oak	Beaded		•		
	Plain	•	•		
	Veneer Core			•	•
MDF 4x8			•	•	(4)•
MDF 4x10					• 11/16
MDF 4x12					• 11/16

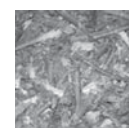
- (1)  Potlatch®
- (2)  Roseburg
A Forest Products Company
- (3)  WINDSORONE
CRAFTSMANSHIP PAYS
- (4)  ARAUCO
Trupan®

CEDAR CLOSET LINING

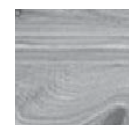


Features

- For closets, laundry rooms, under sinks
- Repels moths, roaches, other pests
- Resists mold, mildew
- Maintenance free
- No finishing required
- Environmentally friendly



Cedar Flake Board
1/4x4x8 Sheets



Aromatic Cedar
1/4x4x8 Sheets



Aromatic Cedar Planks
1/4x3 3/4 planks 48" long
End matched tongue and groove
15 square feet per box

IRON BALUSTERS



SOLID IRON BALUSTERS



Scroll

Versatile

Twist & Basket

Ribbon

Gothic Series

SATIN BLACK IN STOCK

SPECIAL ORDER FINISH — ANTIQUE BRONZE, LOW SHEEN BLACK, MATTE BLACK, MATTE NICKEL, OIL-RUBBED BRONZE, OIL-RUBBED COPPER, SILVER VEIN

ACCESSORIES

- All straight balusters are ½ x 44" with pattern centered 18" from top. Trim balusters from bottom on stair rake.
- All manufactured with ½ diameter round top for easy installation into handrail.
- Stocked in black finish. Additional finishes available by special order.

EPOXY ANCHORING SYSTEM



Big Job
A-7P-28
1 28 oz. Epoxy
1 Nozzle F-120IN*
Use Injector Gun F-101IG

Small Job
A-501
1 5 oz. Epoxy
1 Nozzle A24N*
1 Caulking Gun Adapter
*Extra nozzles available



IRON SHOES & KNUCKLES



M-020
(For easy alignment)



AK-01
(Adjustable knuckle with set screw for standard ½ smooth balusters)



FSH-01
(For ½ x ½ standard smooth baluster)

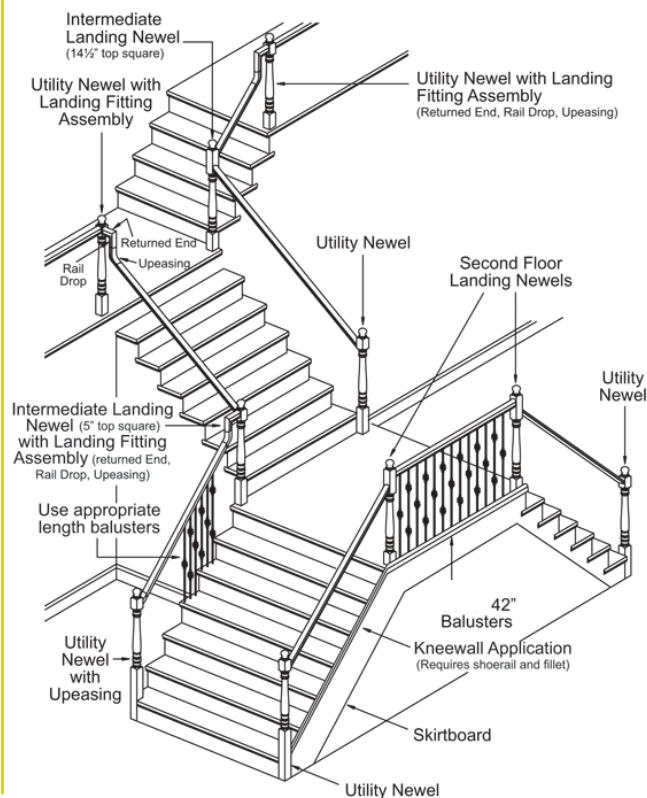


H-03



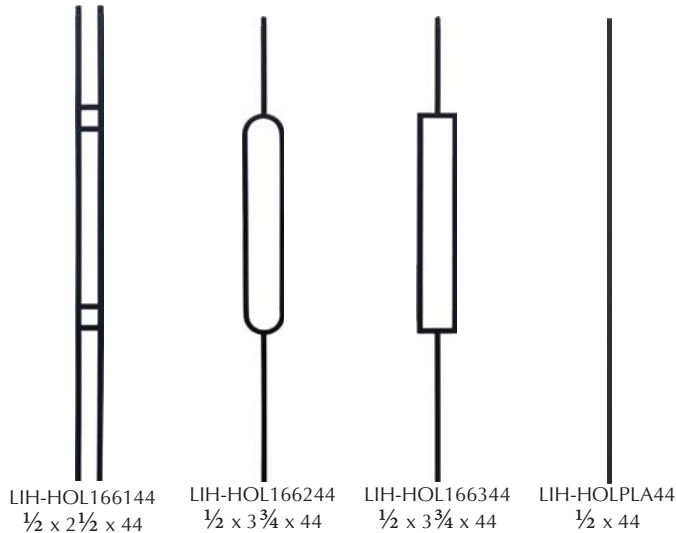
PSH-02

ANATOMY OF A STAIR

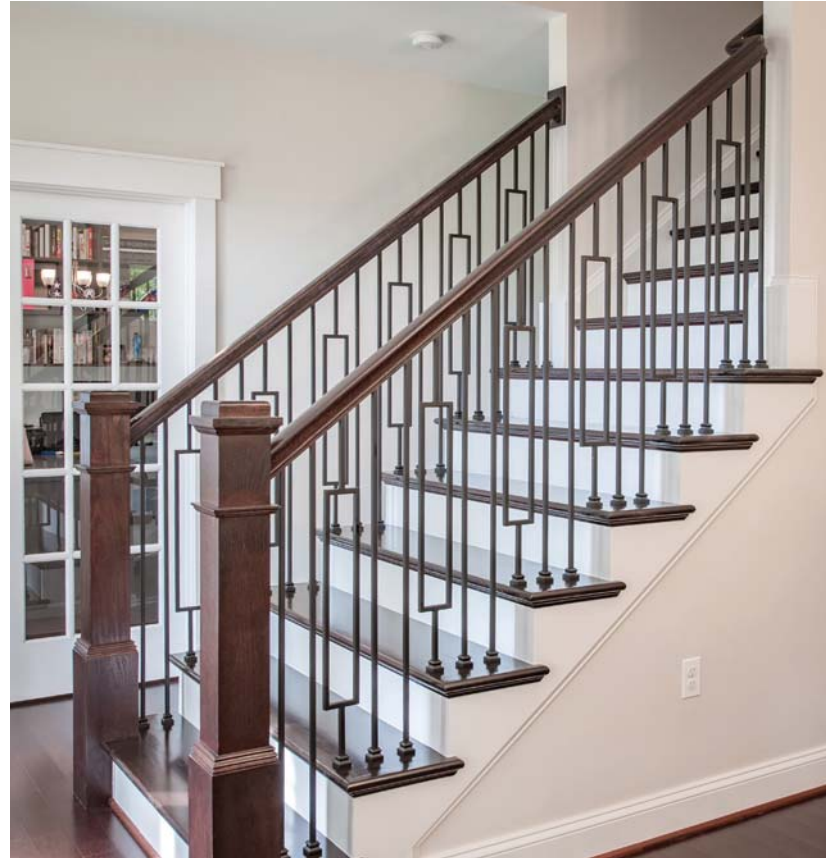


SPECIAL ORDER

CONTEMPO IRON BALUSTER



Contempo Iron Baluster collection can be used in contemporary, retro, modern or craftsman style homes. These balusters are multi-functional with their straight lines and open spaces. Pair them with various newel posts to complete the look. Available in low sheen black and matte nickel.



METAL NEWELS AND CABLE STAIR SYSTEMS



- Marine grade 316 stainless steel cable and fittings for longevity and low maintenance
- Swageless cable fittings eliminate need for expensive equipment
- Linear designed newels sized and drilled for easy install
- Modern and code compliant hand-rail profile for clean look
- Box treads create a modern and open designed stairway



Face laminated 3 1/2 x 11 1/2 solid tread. 42" and 48"



Linear handrail 2 5/8 x 1 5/8 Red Oak, 8' pieces #684-08-O



Level Run Fixed/Tensioner Pair



1/8 Marine grade 316 stainless steel Cable 50', 150' and 500' rolls



Level Start/Stop Newel 2 x 3 3/8 36", 39", 42"



Kneewall Rake Up Newel 2 x 2 7/16 36", 39"

CONTEMPO FLAT BAR BALUSTER

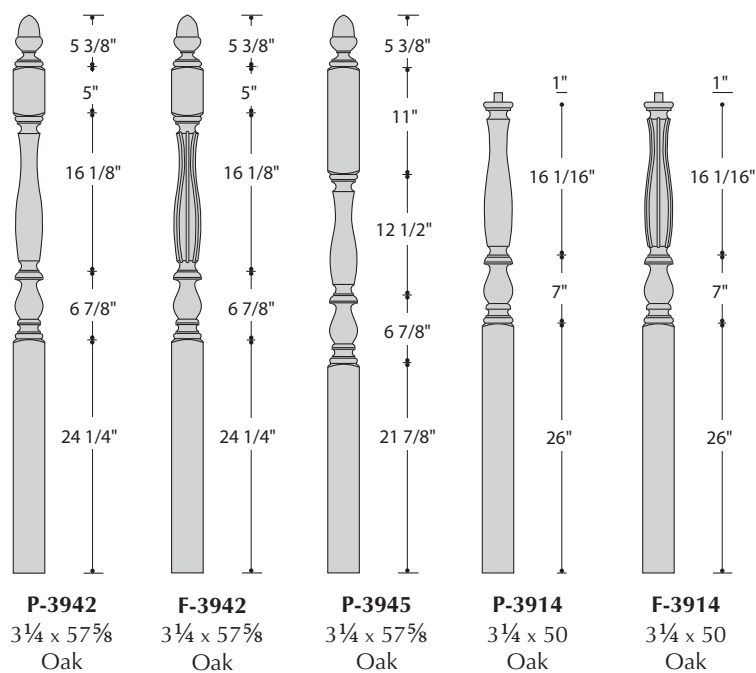
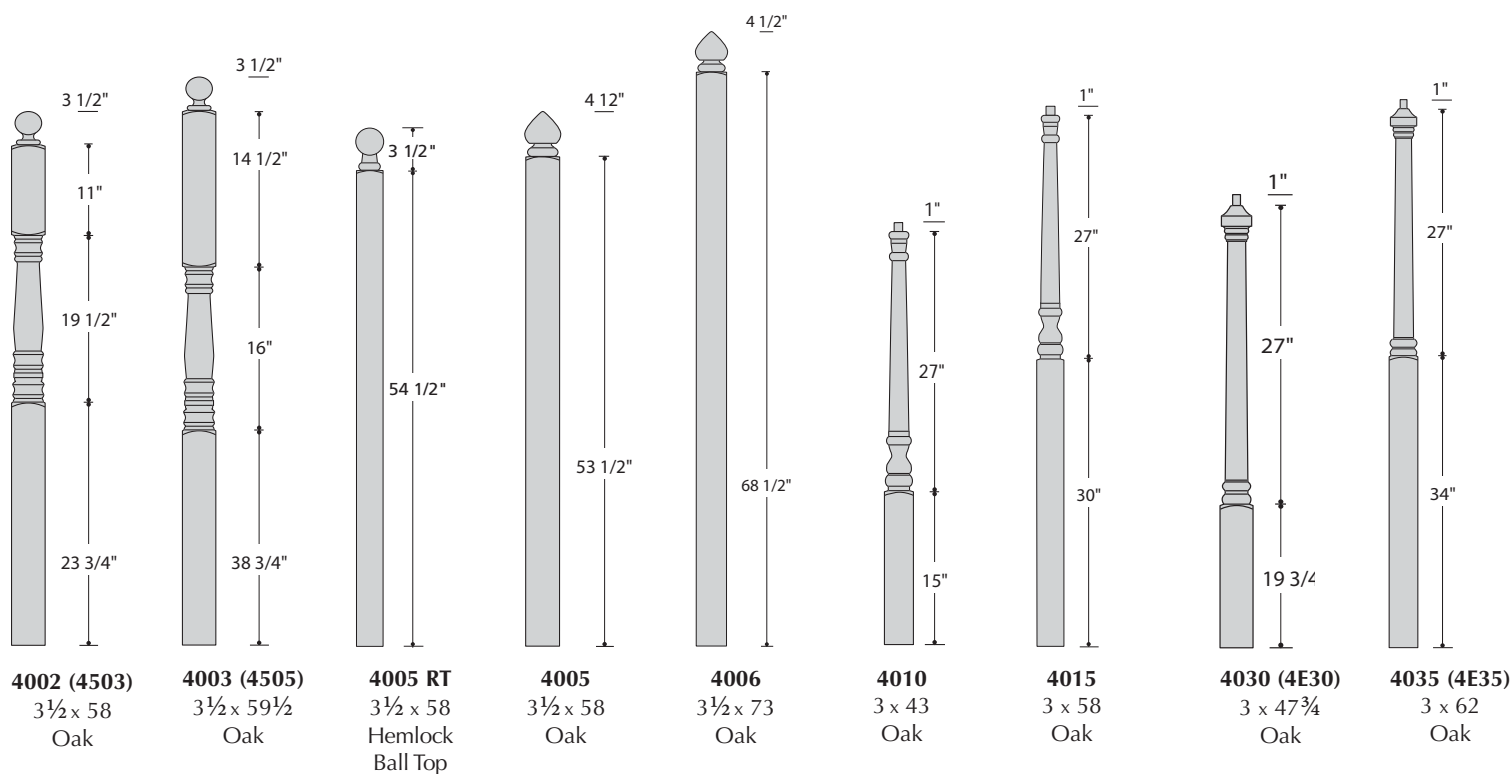


Flat Bar Style Contempo Iron Baluster Collection

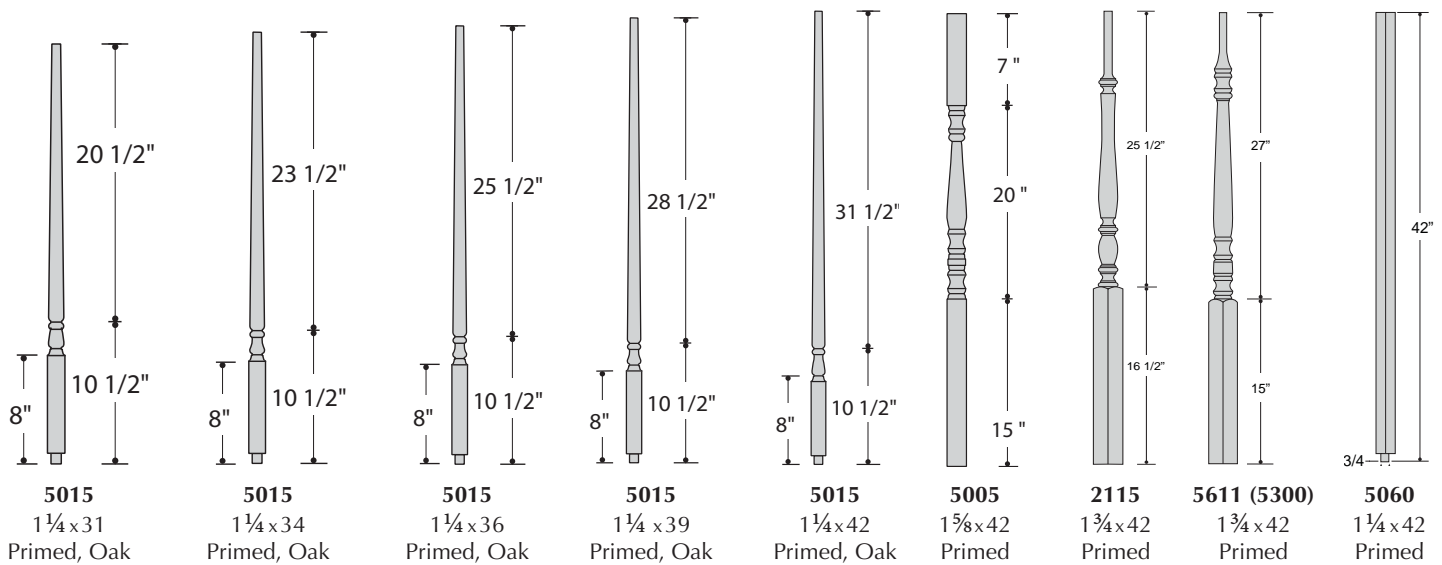
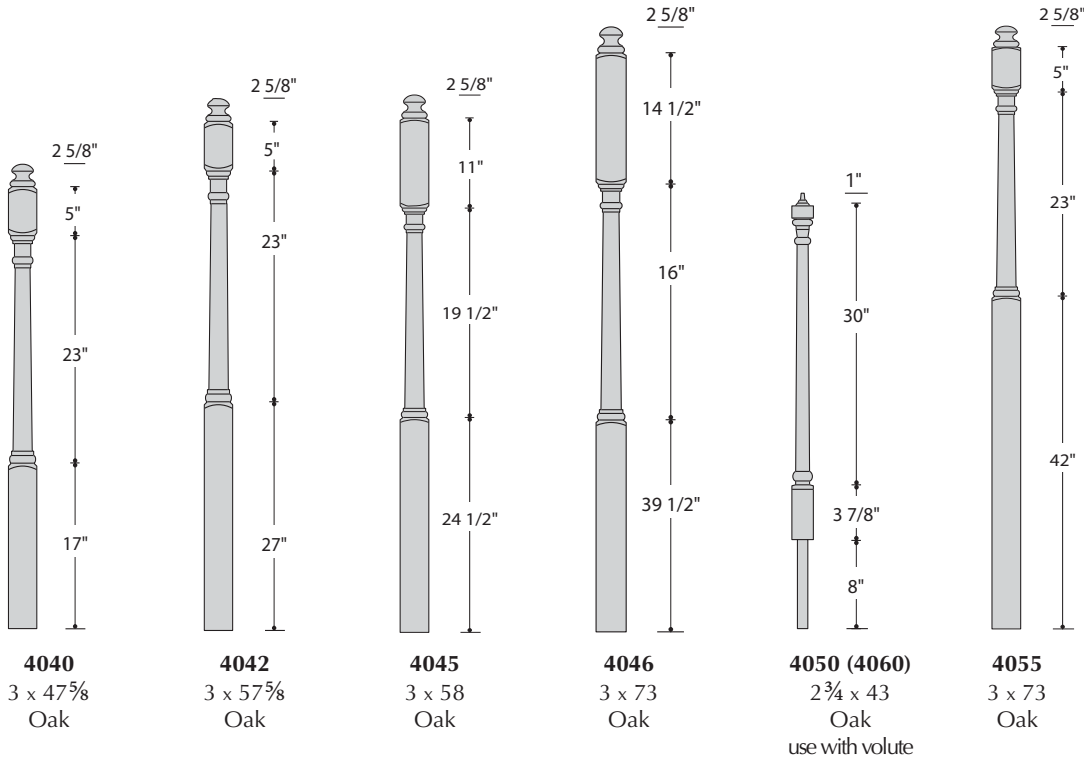
Use the 1/2 x 1 1/2 balusters alone or combine them with the plain 1/2 x 1/2 iron baluster to create a variety of patterns. Pair with wood newels and metal newel caps to create a clean minimalist look. Available in Low Sheen Black, Matte Nickel, Oil Rubbed Copper and Satin Black

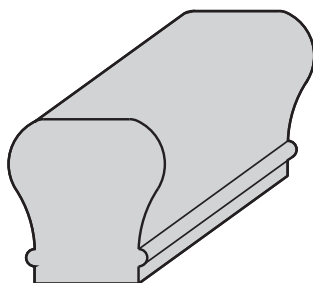


STAIR PARTS

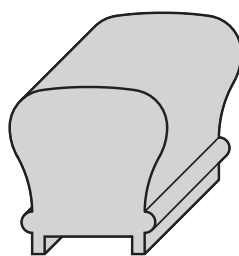


Curved handrail

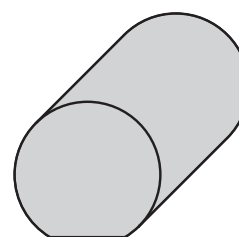




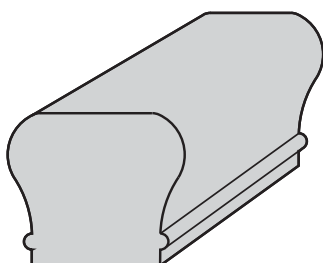
Handrail 6010
2 1/4 x 2 3/8
Oak, Hemlock 16'



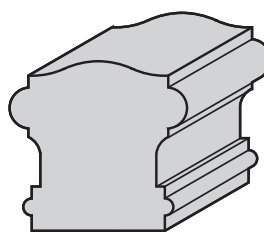
Handrail 6010P
2 1/4 x 2 3/8
1-1/4 Plow Oak 16'



Wall Rail 6040
1 3/4 x 1 5/8
Oak 16'

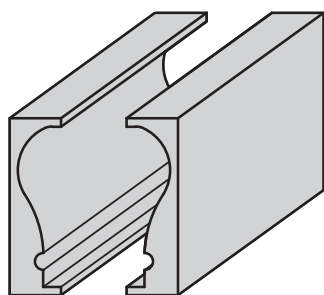


Handrail 6210
2 3/4 x 2 5/8
Oak, Hemlock 16'

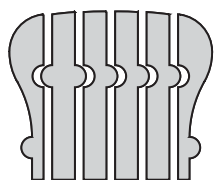


Handrail 6110
2 3/4 x 2 3/4
Oak 16'

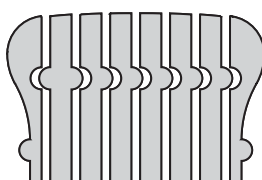
BENDING HANDRAIL



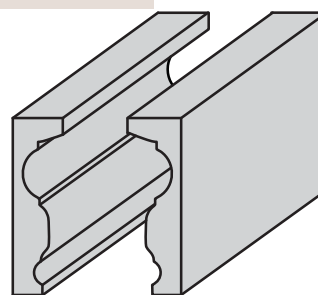
Bending Mould 6015
For 6016 and 6216
Bending Rail
3/4 x 2 3/4
Poplar



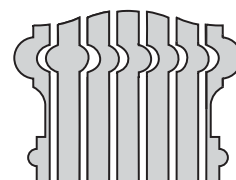
Bending Handrail 6016
Oak 16'



Bending Handrail 6216
Oak
16' and 20' lengths in stock

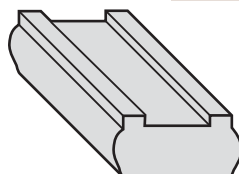


Bending Mould 6115
For 6116
White Pine 16'

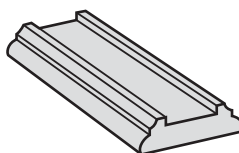


Bending Handrail 6116
Oak
16' and 20' lengths in stock

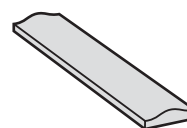
SHOE RAIL & FILLET



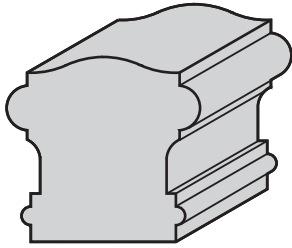
6106
Shoe Rail
2 1/2 x 1 1/8
1 1/4 Plow
Hemlock



6045
Shoe Rail
2 1/2 x 3/4
1 1/4 Plow
Oak



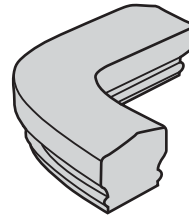
6050
Fillet
1 1/4 x 25/64
Oak, Hemlock



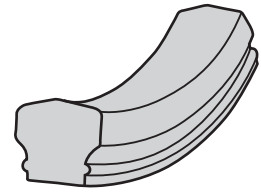
6110
Prestige Handrail
Oak



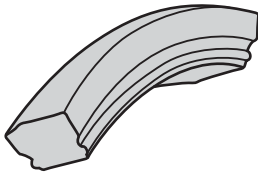
7109
Returned End
Prestige
Oak



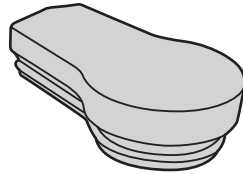
7111
Level Quarter Turn
Prestige
Oak



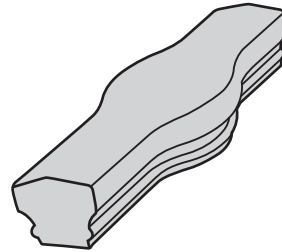
7112
Up Easing
Prestige
Oak



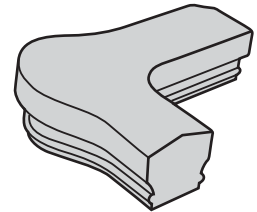
7113
Over Easing
Prestige
Oak



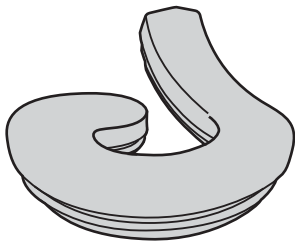
7119
End Cap
Prestige
Oak



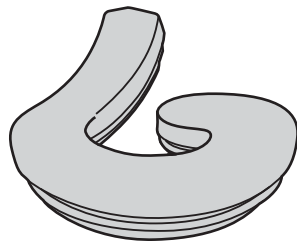
7120
Tandem Cap
Prestige
Oak



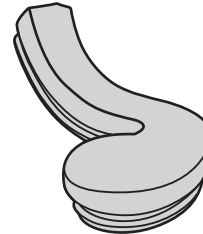
7121
Quarter Turn Cap
Prestige
Oak



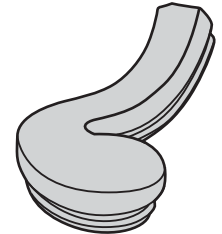
7130
Left Hand Volute
7133
Ascending
Oak



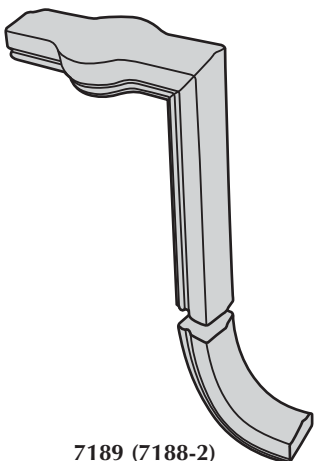
7135
Right Hand Volute
7138
Ascending
Oak



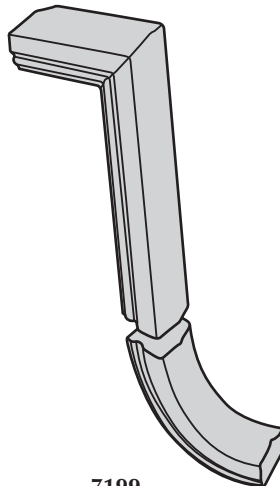
7140
Left Hand Turnout
Oak



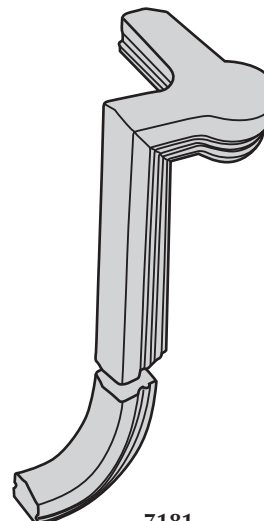
7145
Right Hand Turnout
Oak



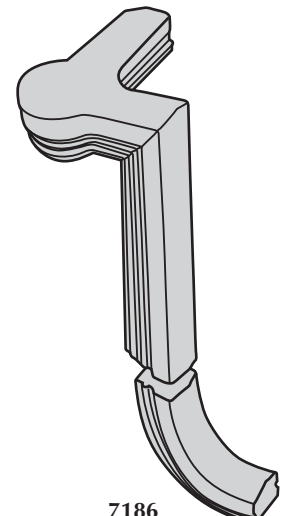
7189 (7188-2)
2 Riser Gooseneck
with Cap
Oak



7199
2 Riser Gooseneck
Oak



7181
Left Hand
Gooseneck with Cap
Oak

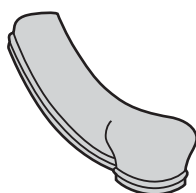


7186
Right Hand
Gooseneck with Cap
Oak

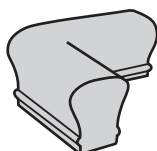
FITTINGS



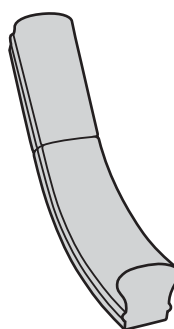
7009
7209
Returned End
Oak



7010
7210
Starting Easing with
Newel Cap
Oak



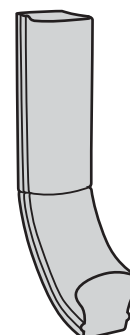
7011
7211
Level Quarterturn
Oak



7012
7212
Up Easing
Oak

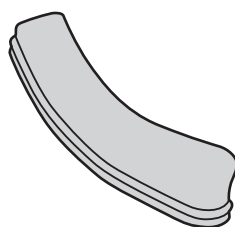


7013
7213
Over Easing
Oak

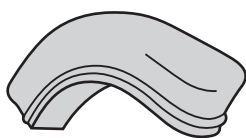


7014
7214
Up Easing 90°
Oak

When
ordering,
use
7000 Series
to match
6010
Handrail or
7200 Series
to match
6210
Handrail



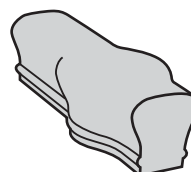
7015
7215
Starting Easing Returned
End
Oak



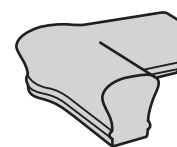
7016
7216
Over Easing
Returned End
Oak



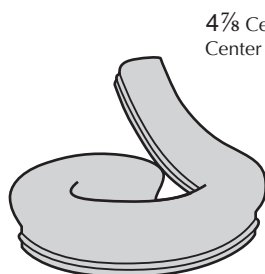
7019
7219
Opening Cap
Oak



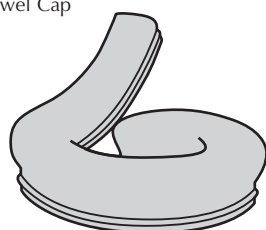
7020
7220
Tandem Cap
Oak



7021
7221
Quarterturn Cap
Oak



7030
Non-Ascending Right Hand Volute
7033
7233
Ascending Left Hand Volute
Oak



7035
Non-Ascending Right Hand Volute
7038
7238
Ascending Right Hand Volute
Oak



7040
7240
Left Hand Turnout
Oak



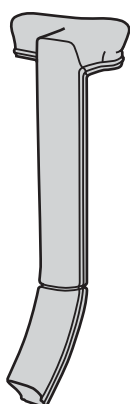
7045
7245
Right Hand Turnout
Oak



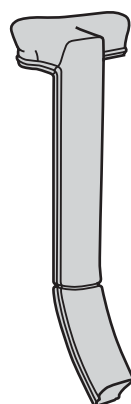
7041
7241
Left Hand Turnout
Oak



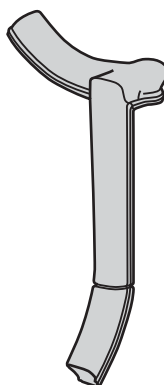
7046
7246
Right Hand Turnout
Oak



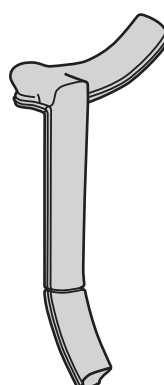
7081
Left Hand
2 Riser With Cap
Oak



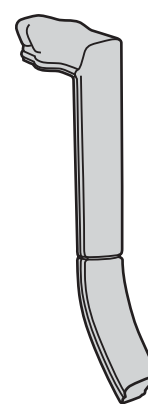
7086
Right Hand
2 Riser With Cap
Oak



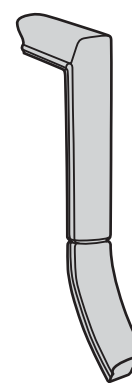
7060
Left Hand
2 Riser With Cap
Oak



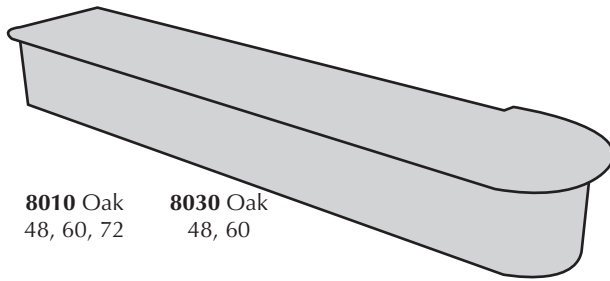
7065
Right Hand
2 Riser With Cap
Oak



7088-2
7288-2
1 Riser With
Tandem Cap
Oak

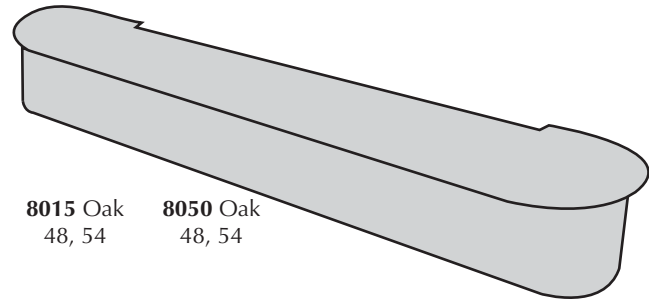


7099
7299
2 Riser
No Cap
Oak



8010 Oak
48, 60, 72

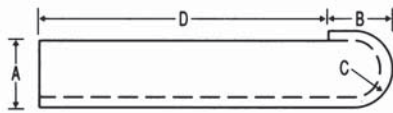
8030 Oak
48, 60



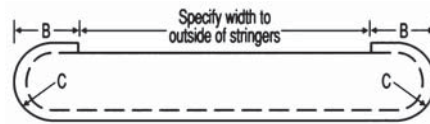
8015 Oak
48, 54

8050 Oak
48, 54

- A 11 1/4
B 11
C 6 1/4
D 48



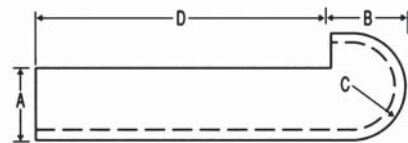
8010



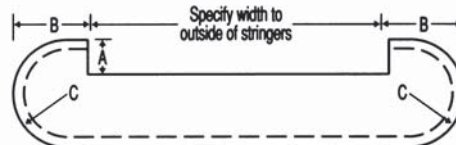
8015

- B 10 3/8
C 6 1/4

- A 12 1/4
B 12
C 8 7/8
D 48

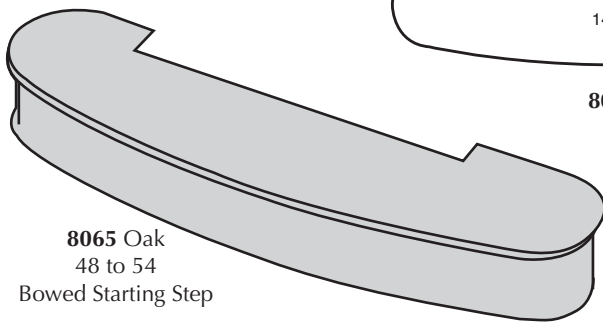


8030



8050

- A 6 1/2
B 11
C 8 7/8

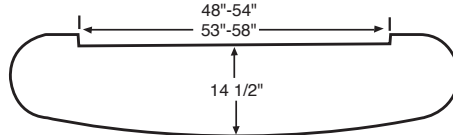


8065 Oak
48 to 54

Bowed Starting Step

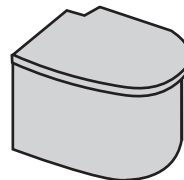
8065 Oak
53 to 58

Bowed Starting Step

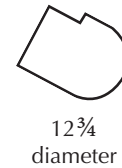


8065

Replacement shoe and cove
for starting steps in stock



8911
False Starting Step



12 3/4
diameter

ACCESSORIES



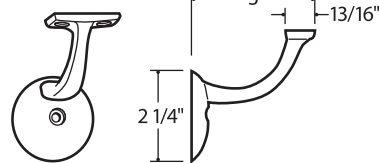
Rail Plug
1 diameter



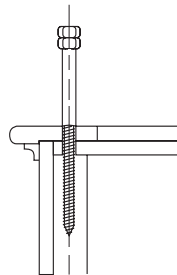
Rail Bolt
3 1/2



Handrail Bracket
Bright Brass
Polished Chrome



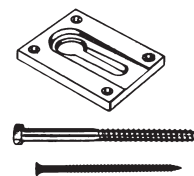
Heavy Duty Handrail Bracket
Bright Brass, Brushed Chrome, Black



**Suretite Newel
Post Fastener**



Keylock Newel Post Fastener



**Rail Bolt
Driver**



**Rail Bolt
Wrench**

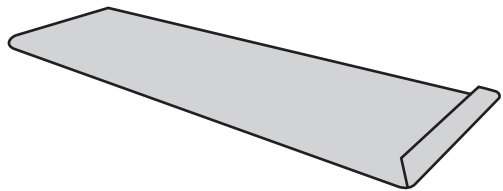


**Dowell
Screw**

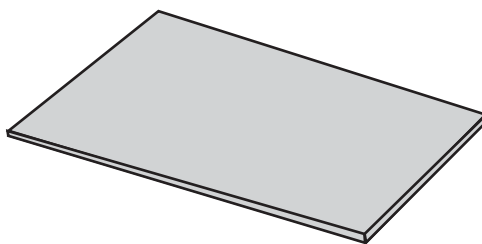


**Dowell
Screw
Driver**

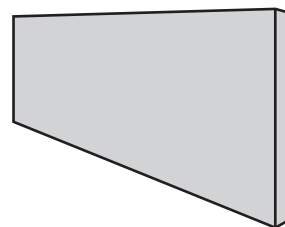
TREADS & RISERS



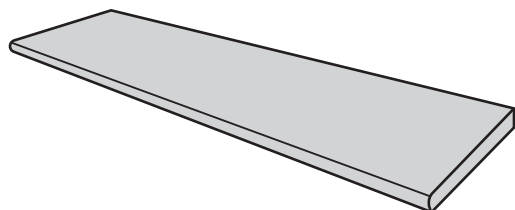
8070 MR
Oak Mitered Return Tread
Select grade
 $1\frac{1}{32} \times 11\frac{1}{2} \times 48, 60, 72$



8070
Oak Tread No Return
Select grade
 $1\frac{1}{32} \times 36 \times 60$



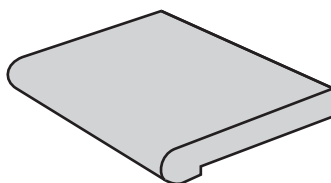
8075
Oak Riser
 $\frac{3}{4} \times 7\frac{1}{2} \times 48, 60$



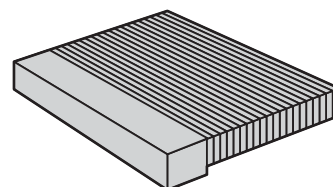
8070
Oak Tread No Return
Select grade
 $1\frac{1}{32} \times 11\frac{1}{2} \times 48, 60, 72$
 $1\frac{1}{32} \times 13 \times 60$

WHITE OAK TREADS AVAILABLE

LANDING TREAD

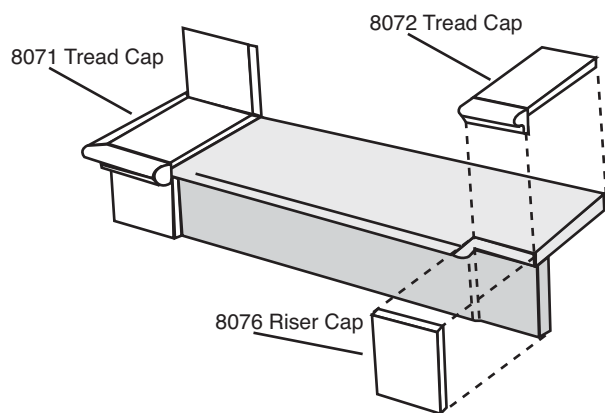


8590
Oak Landing Tread
 $5\frac{1}{2} \times 1\frac{1}{32}$
Random Length

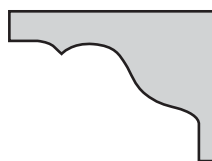


8590
Oak Bending Landing Tread
 $6\frac{1}{2} \times 1\frac{1}{32}$
Random Length

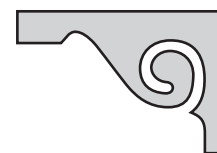
FALSE END CAPS



TREAD BRACKETS

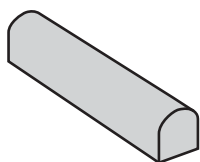


8028
Oak Tread Bracket
 $8\frac{1}{2} \times 11\frac{1}{2}$

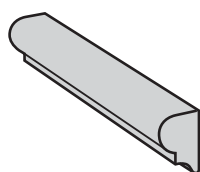


8029
Oak Tread Bracket
 $7\frac{3}{4} \times 11\frac{1}{2}$

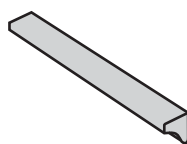
MOULDINGS



8080
Nosing
 $1\frac{1}{4} \times 1\frac{1}{32}$
Oak

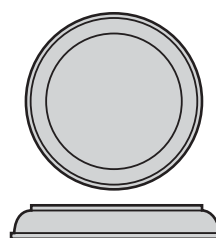


8081
Nosing and Cove
 $1\frac{1}{4} \times 1\frac{7}{8}$
Oak

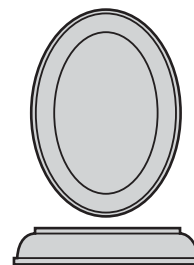


8060
Cove Mould
 $\frac{3}{4} \times \frac{7}{8}$
Oak

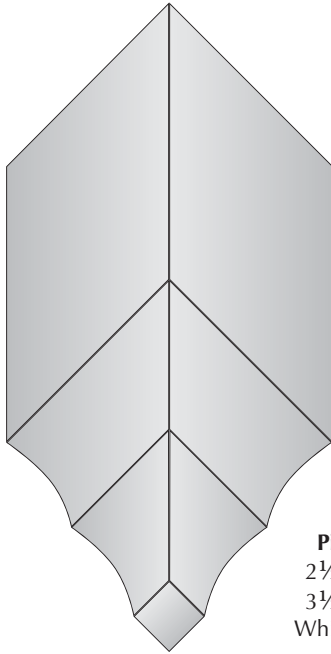
ROSETTES



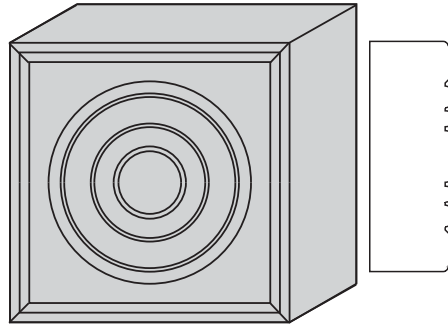
7317
Round Rosette
 $4\frac{3}{4} \times \frac{9}{16}$



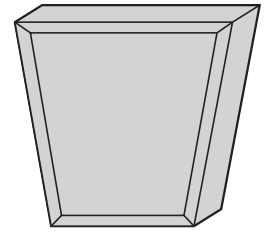
7337
Oval Rosette
 $6\frac{1}{2} \times 4\frac{7}{16}$



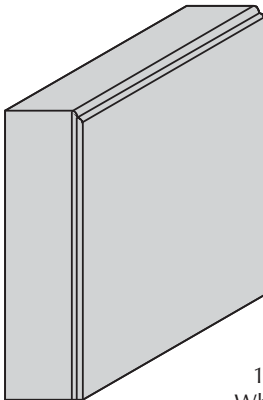
Pinch Block
 $2\frac{1}{2} \times 2\frac{1}{2} \times 5\frac{5}{8}$
 $3\frac{1}{2} \times 3\frac{1}{2} \times 7\frac{5}{8}$
 White Pine, Oak



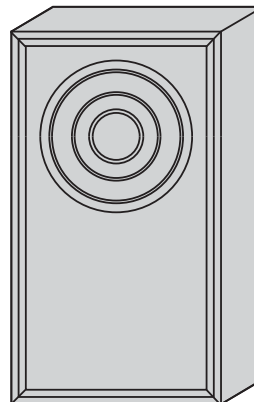
Rosette Target
 $3\frac{5}{8} \times 3\frac{5}{8} \times \frac{7}{8}$
 $3\frac{5}{8} \times 3\frac{5}{8} \times 1\frac{5}{16}$
 White Pine, Oak



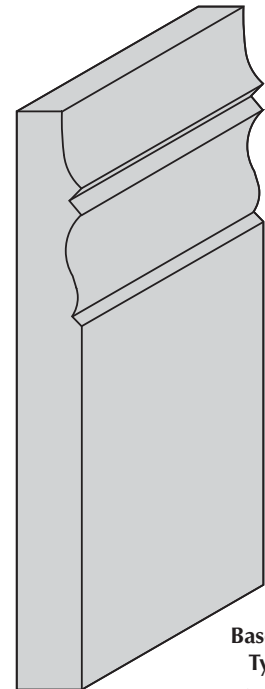
Keystone
 $1\frac{1}{2} \times 5 \times 4\frac{1}{2}$
 White Pine, Oak



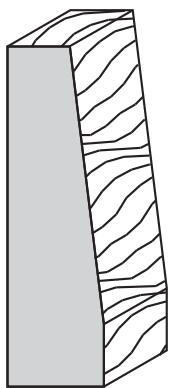
Base Block Plain
 $1\frac{5}{16} \times 3\frac{5}{8} \times 5$
 White Pine, Oak



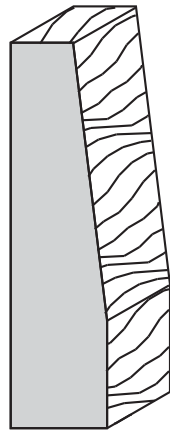
Bulls-Eye Base Block
 $1\frac{5}{16} \times 3\frac{5}{8} \times 8$
 White Pine, Oak



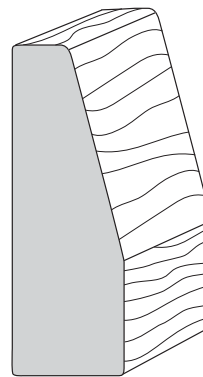
Base Block Type-D
 $1\frac{1}{8} \times 3\frac{5}{8} \times 10$
 White Pine, Oak



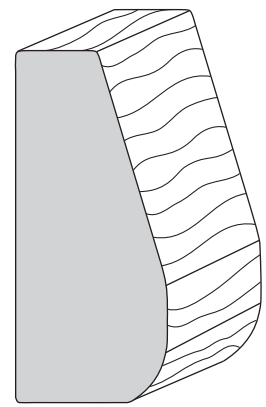
Plinth Block PB-1
 $1\frac{1}{8} \times 3\frac{3}{4}$
 A-Grade White Pine
 Oak, Maple



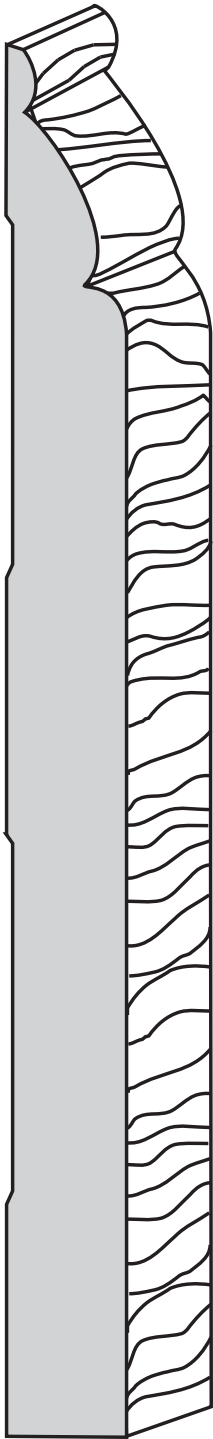
Plinth Block PB-2
 $1\frac{1}{4} \times 4\frac{1}{4}$
 A-Grade White Pine
 Oak, Maple



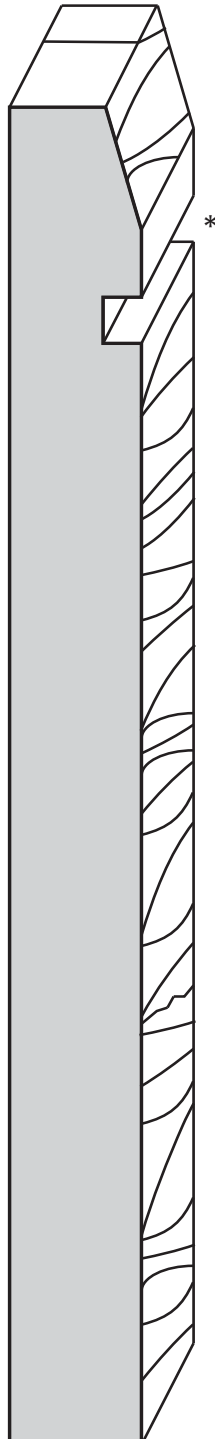
Plinth Block C-196
 $1\frac{1}{4} \times 3\frac{3}{4}$
 Oak, Maple
 Knotty Alder, Poplar



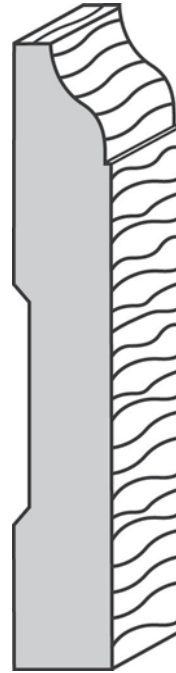
Plinth Block PB-6 for CR-6
 $1\frac{9}{16} \times 3\frac{11}{16}$
 A-grade White Pine



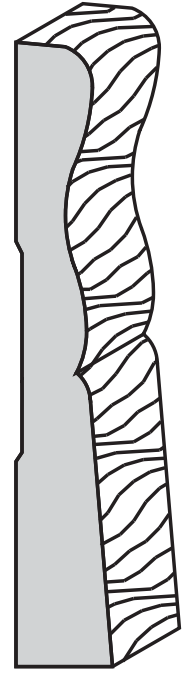
**Base
B-227**
 $\frac{9}{16} \times 7\frac{1}{4}$
MDF, Paint-grade
Flex Paint-grade



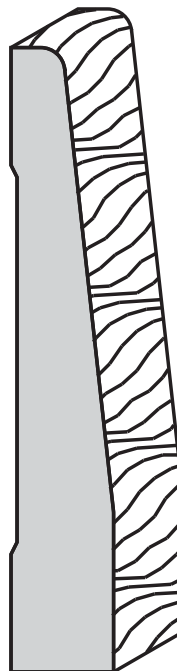
**Base
B-725**
 $1\frac{1}{16} \times 7\frac{1}{4}$
Primed MDF
Paint-grade



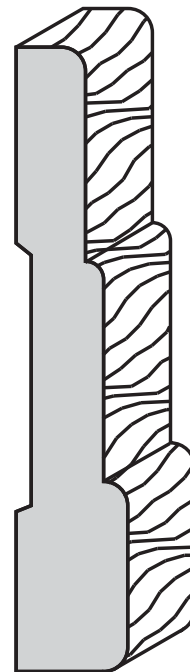
**Base
B-314**
 $\frac{9}{16} \times 3\frac{1}{4}$
Paint-grade
Flex Paint-grade



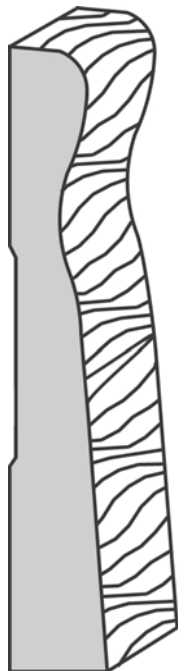
**Base
Colonial**
 $\frac{9}{16} \times 3\frac{1}{4}$
A-grade White Pine
Oak
Paint-grade
Flex Paint-grade



**Base
Wedge**
 $\frac{9}{16} \times 3\frac{1}{4}$
A-grade White Pine
Paint-grade



**Base
3 Step**
 $\frac{5}{8} \times 3\frac{1}{4}$
A-grade White Pine



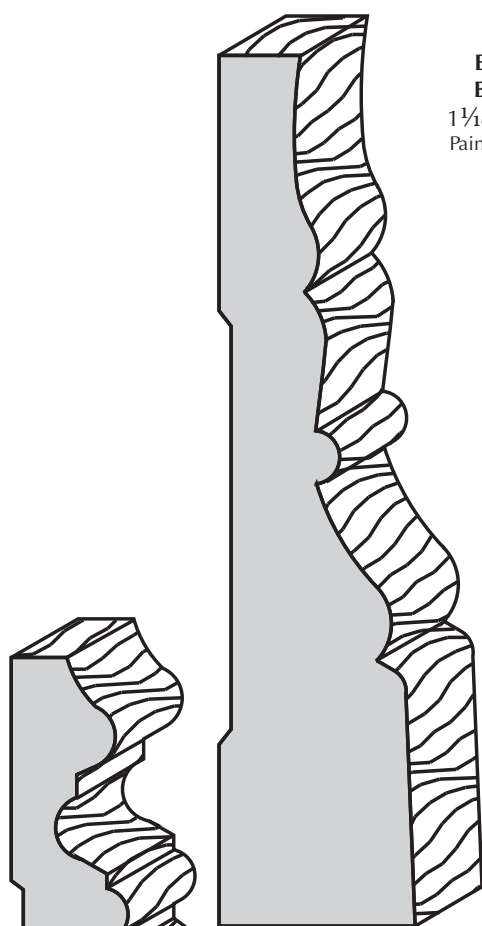
**Base
Mixon**
 $\frac{1}{2} \times 3\frac{1}{4}$
Paint-grade

**Base
B-218**

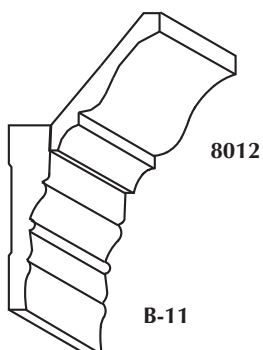
$\frac{9}{16} \times 5\frac{1}{4}$
MDF, A-grade, Paint-grade, Oak
Flex Paint-grade
(Same as above,
only 2" shorter)

**Base*
B-714 Plain**
 $1\frac{1}{16} \times 7\frac{1}{4}$
Paint-grade

*same as B-725
with no groove

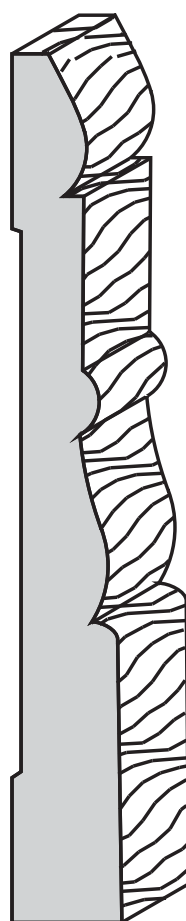


**Base
B-11**
1 1/16 x 4 1/2
Paint-grade

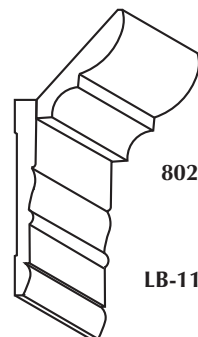


8012

B-11

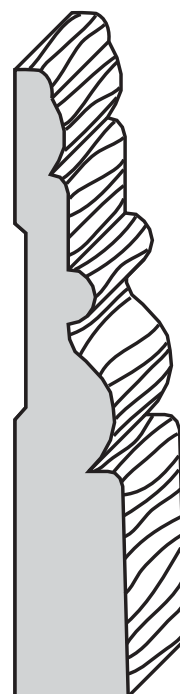


**Base
LB-11**
9/16 x 4 1/2
Paint-grade
Flex Paint-grade

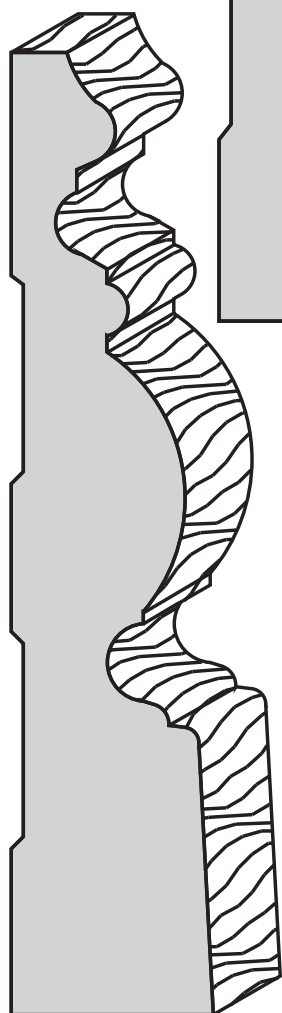


8020

LB-11



**Base
B-211**
9/16 x 3 1/4
Paint-grade



**Base
B-22**
1 1/16 x 4 1/8
A-grade White Pine
Oak, Maple, Paint-grade
Flex Paint-grade



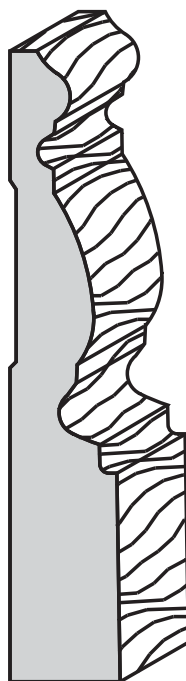
PM-5

MDF 3/4

B-422

MDF 1 1/16

B-22



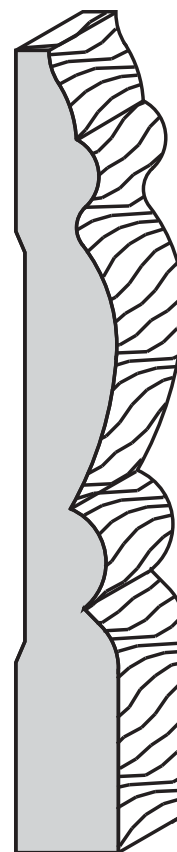
**Base
B-322**
9/16 x 3 1/4
A-grade White Pine, Oak
Maple, Paint-grade
Flex Paint-grade
Flex Oak Grain



PM-5

MDF 1 1/16

B-322



**Base
B-422**
9/16 x 4 1/8
A-grade White Pine
Oak, Maple, Knotty Alder
Paint-grade
Flex Paint-grade

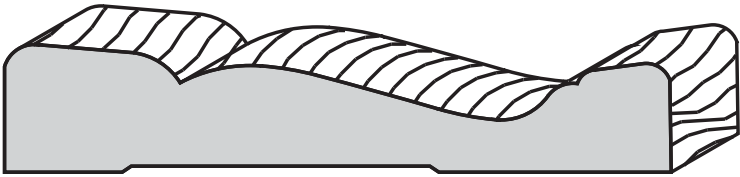


RH CAP

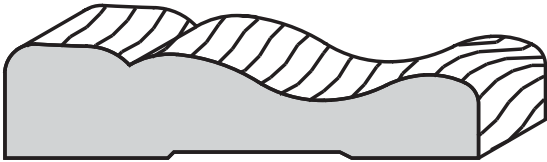
MDF 1/4

B-422

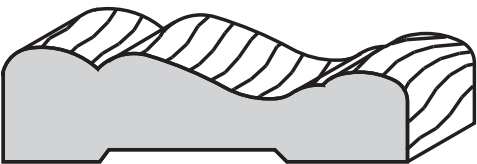
**Casing
C-13**
 $\frac{11}{16} \times 3\frac{1}{2}$
Paint-grade
Flex Paint-grade



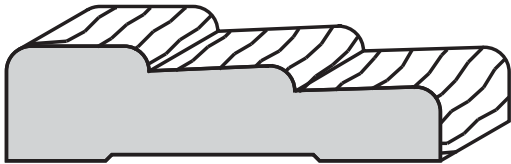
**Casing
Colonial**
 $\frac{5}{8} \times 2\frac{1}{2}$
A-grade White Pine
Oak, Paint-grade
Flex Paint-grade



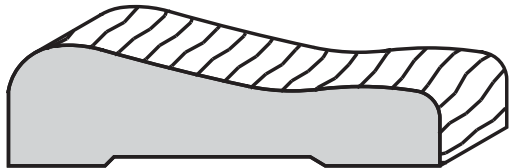
**Casing
 $2\frac{1}{8}$ Colonial**
 $\frac{5}{8} \times 2\frac{1}{8}$
A-grade White Pine
Paint-grade



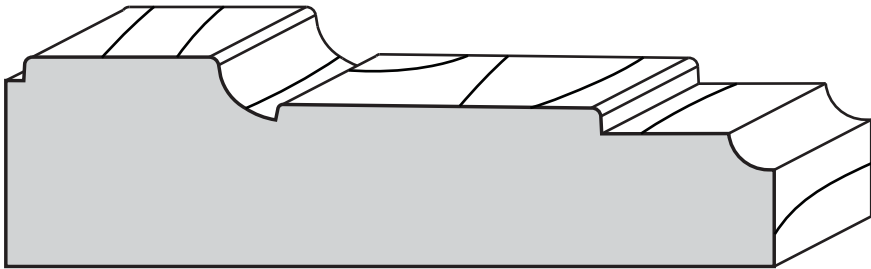
**Casing
3 Step**
 $\frac{5}{8} \times 2\frac{1}{4}$
A-grade White Pine



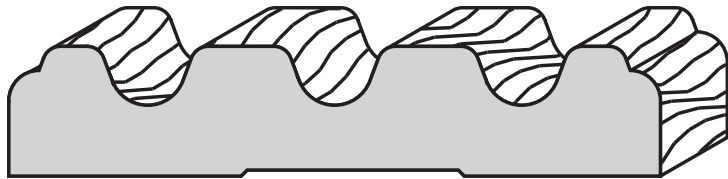
**Casing
Mixon**
 $\frac{5}{8} \times 2\frac{1}{4}$
Paint-grade



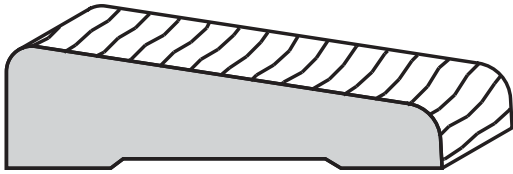
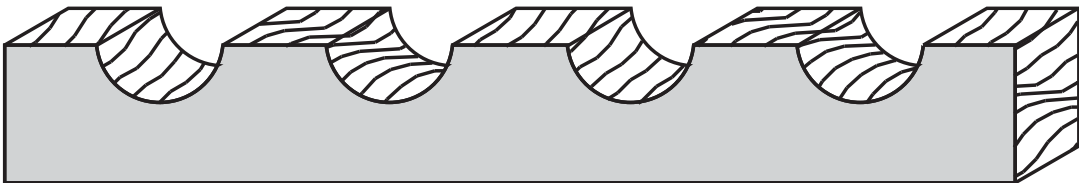
**Casing
C400**
 $1\frac{1}{16} \times 4$
Paint-grade Poplar
Oak, Knotty Alder



**Casing
C-10**
 $\frac{11}{16} \times 3\frac{3}{8}$
Paint-grade
Oak



**Pilaster
1 x 6 Fluted**
 $\frac{11}{16} \times 5\frac{1}{4}$
Paint-grade



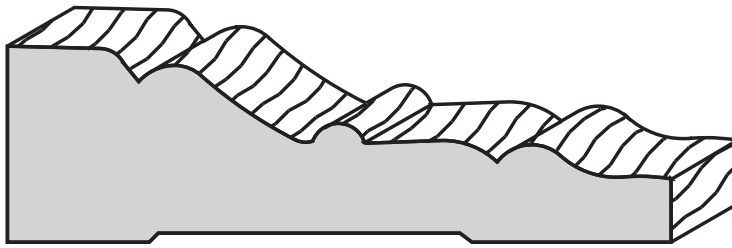
**Casing
Wedge**
 $\frac{5}{8} \times 2\frac{1}{8}$
A-grade White Pine
Paint-grade



**Simple & Clean
Casing
SLC312**
 $\frac{11}{16} \times 3\frac{1}{2}$
MDF Primed
17' lengths

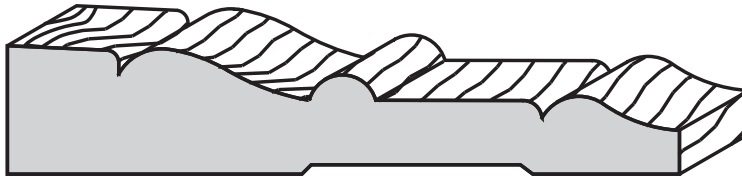
**Casing
C-11**

$1\frac{1}{16} \times 3\frac{1}{2}$
A-grade White Pine
Oak
Paint-grade



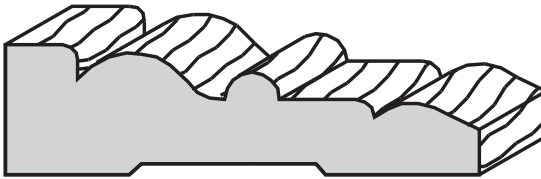
**Casing
LC-11**

$1\frac{1}{16} \times 3\frac{1}{2}$
A-grade White Pine
Oak
Paint-grade
Flex Paint-grade



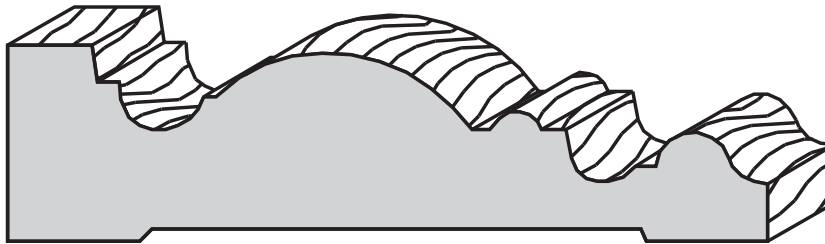
**Casing
C-211**

$\frac{5}{8} \times 2\frac{1}{2}$
A-grade White Pine
Paint-grade



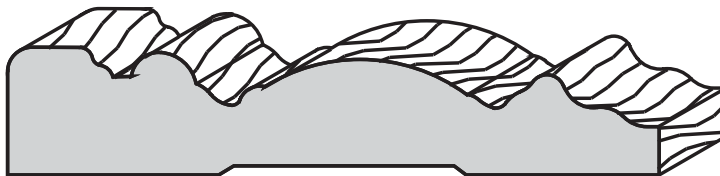
**Casing
C-22**

$1\frac{1}{16} \times 4$
A-grade White Pine
Oak, Maple, Knotty Alder
Mahogany
Paint-grade
Flex Paint-grade



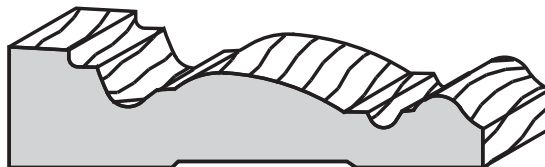
**Casing
C-422**

$\frac{9}{16} \times 3\frac{3}{8}$
A-grade White Pine
Oak, Maple
Knotty Alder
Paint-grade
Flex Paint-grade



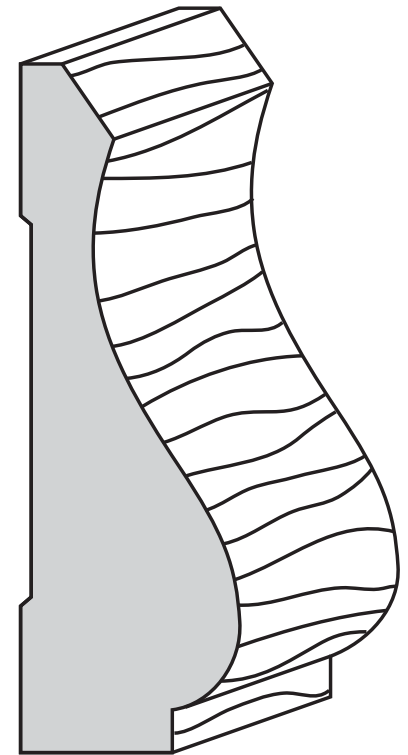
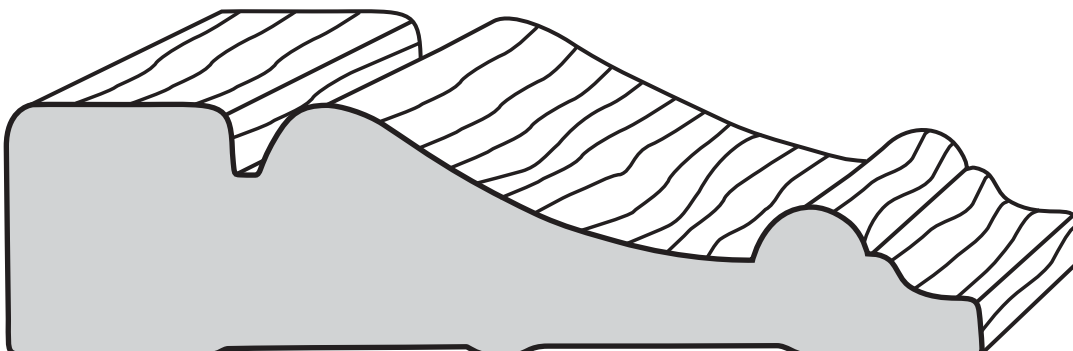
**Casing
C-322**

$\frac{5}{8} \times 2\frac{1}{2}$
A-grade White Pine
Oak
Paint-grade
Flex Paint-grade



**Casing
C-57**

$1\frac{5}{16} \times 5\frac{1}{16}$
Paint-grade
17'6" lengths

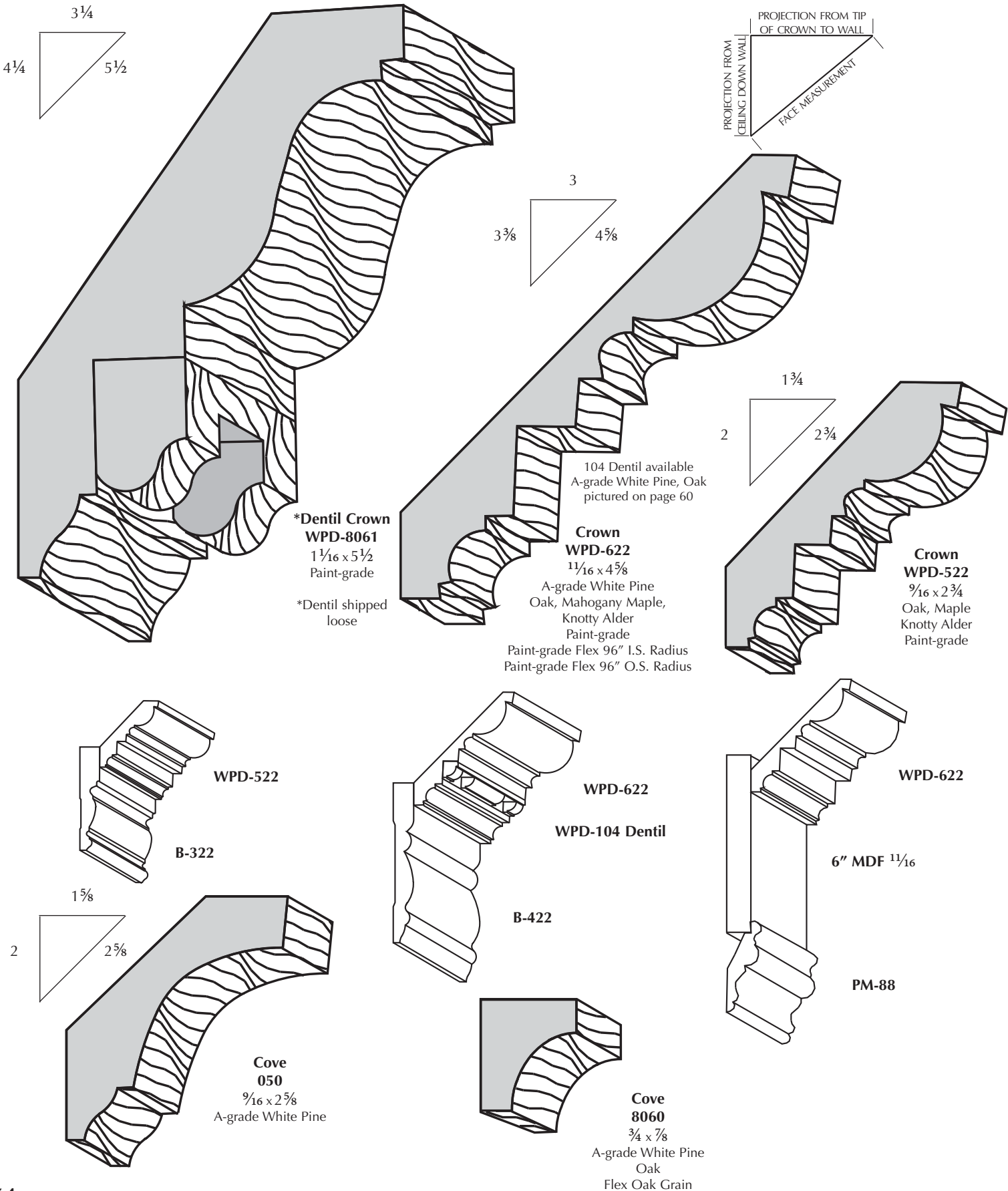


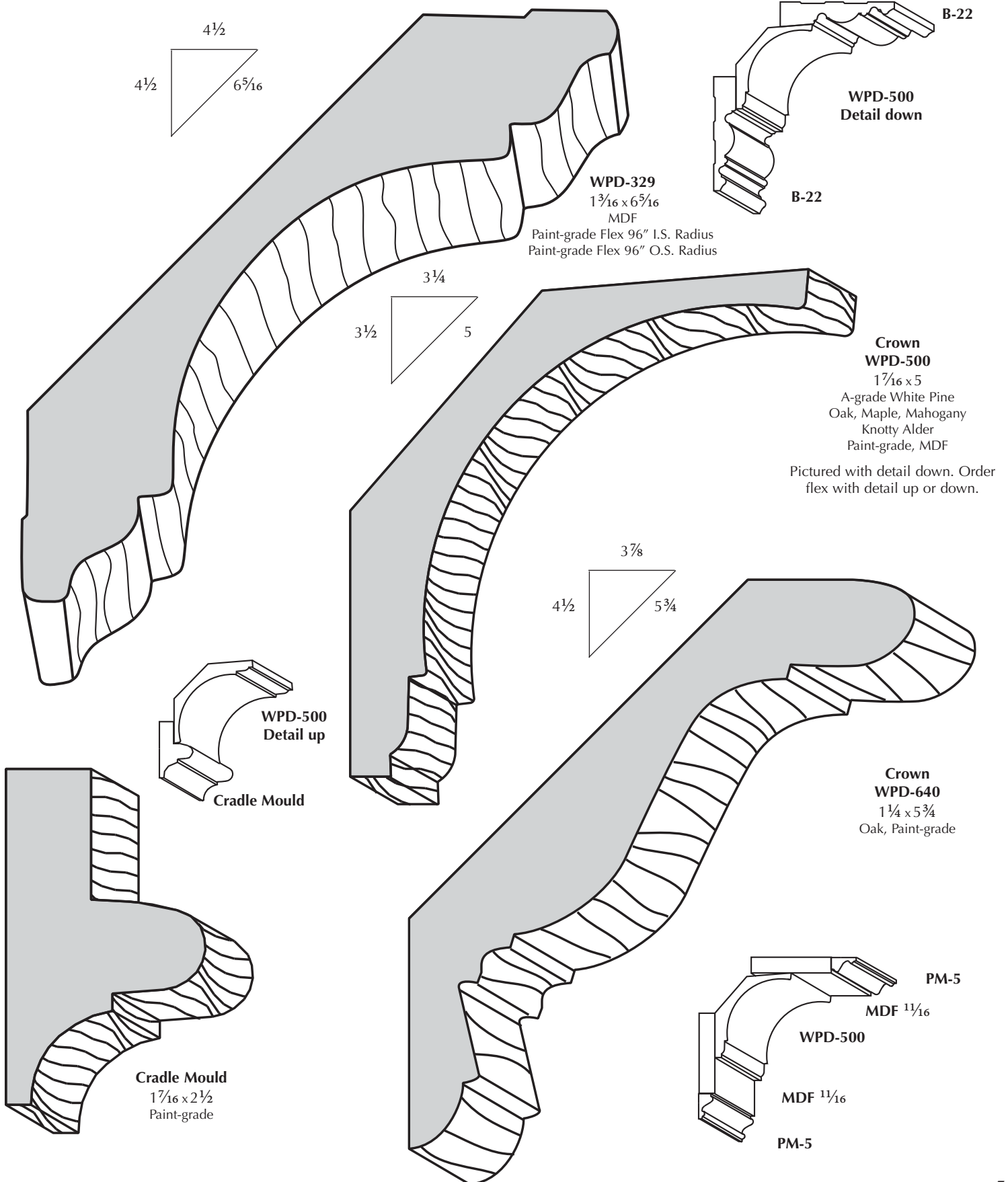
**Casing
C-196**

$1\frac{1}{8} \times 3\frac{9}{16}$
Oak, Maple, Knotty Alder,
Paint-grade*

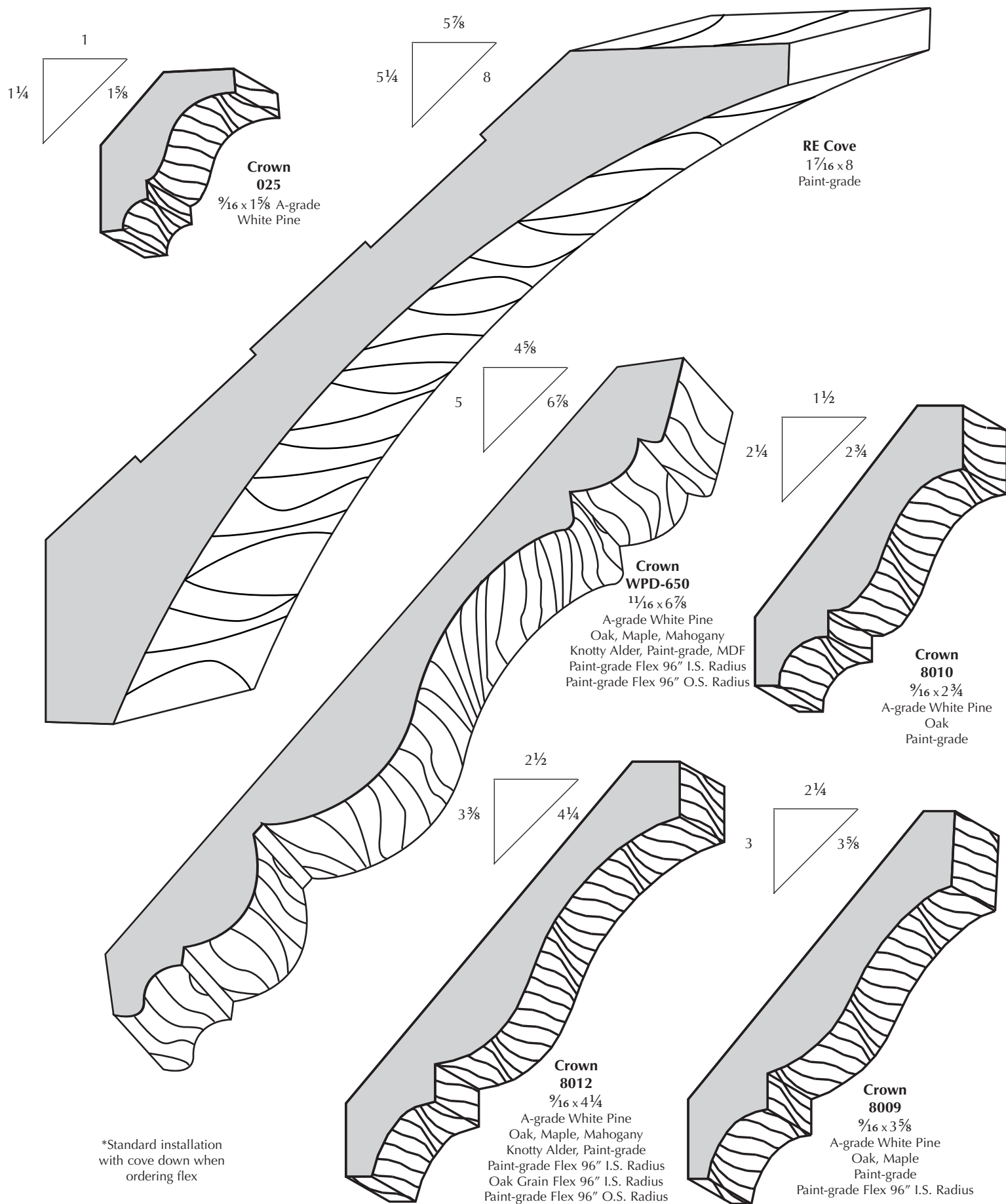
*17' lengths

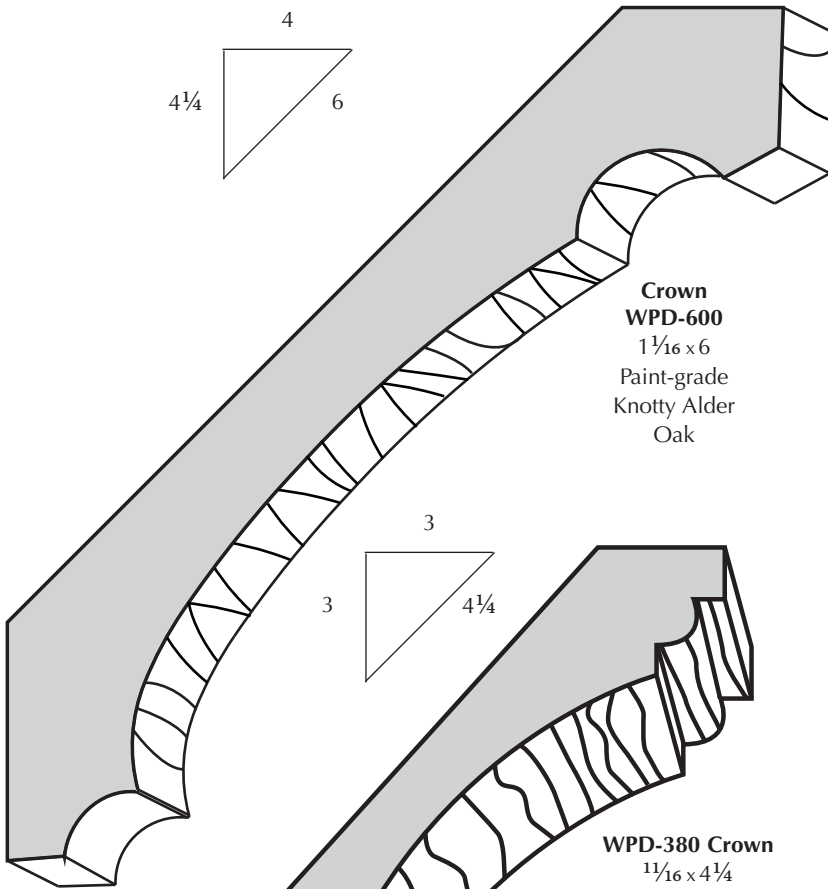
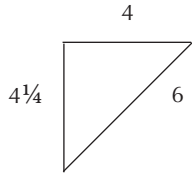
CEILING MOULD



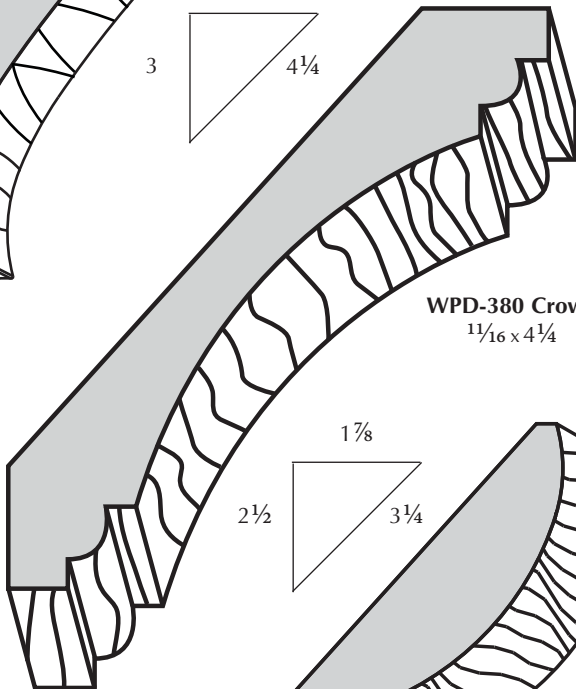
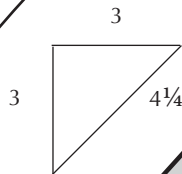


CEILING MOULD

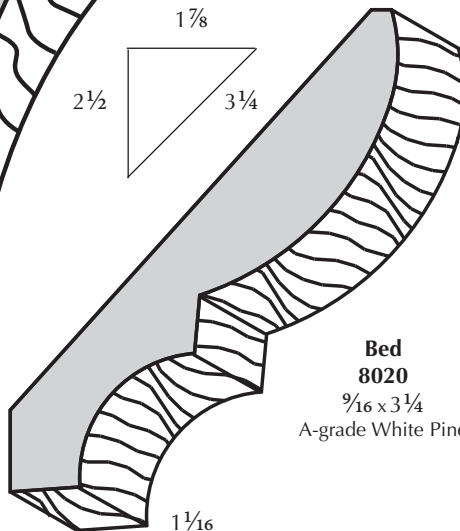
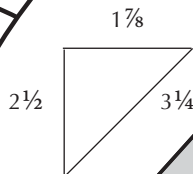




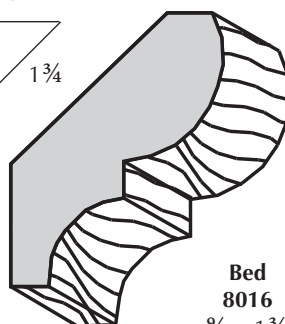
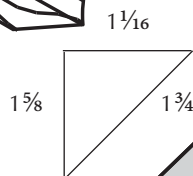
**Crown
WPD-600**
1 1/16 x 6
Paint-grade
Knotty Alder
Oak



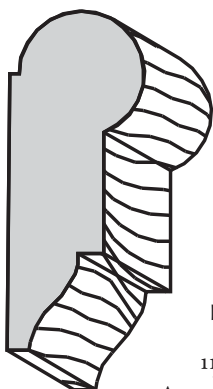
WPD-380 Crown
1 1/16 x 4 1/4



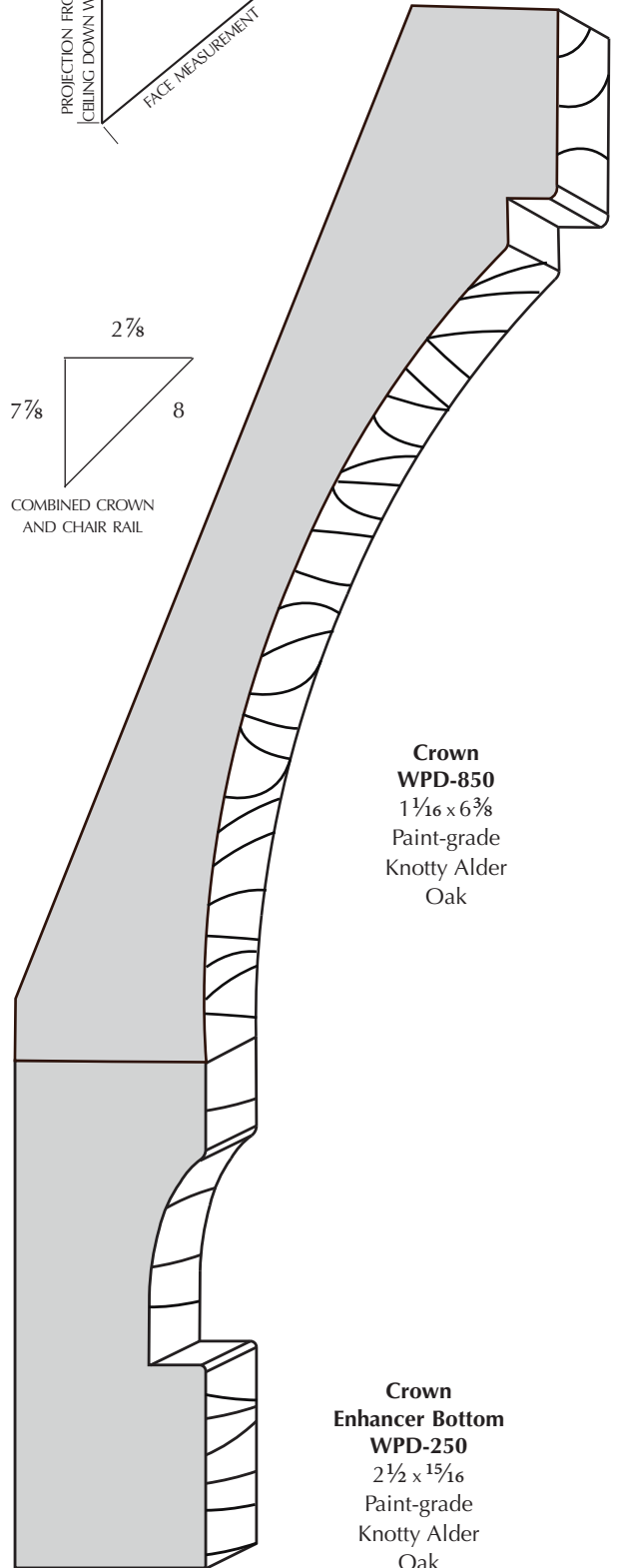
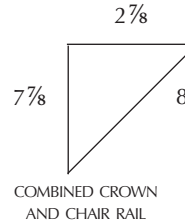
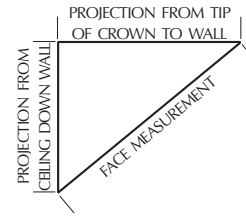
**Bed
8020**
9/16 x 3 1/4
A-grade White Pine



**Bed
8016**
9/16 x 1 3/4
A-grade White Pine



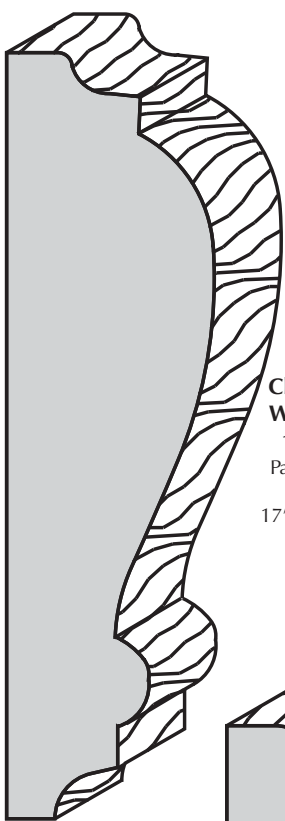
**Picture
8263**
1 1/16 x 1 3/4
A-grade White Pine



**Crown
WPD-850**
1 1/16 x 6 3/8
Paint-grade
Knotty Alder
Oak

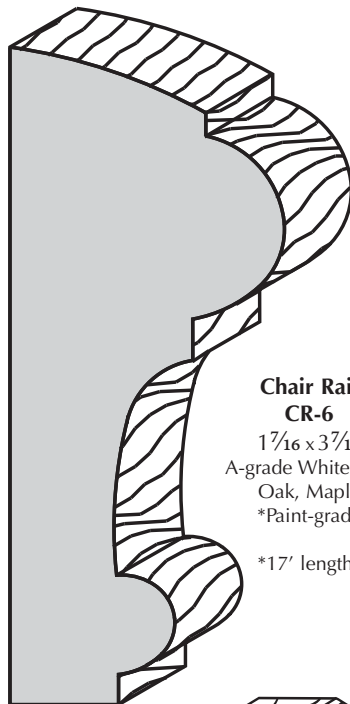
**Crown
Enhancer Bottom
WPD-250**
2 1/2 x 1 5/16
Paint-grade
Knotty Alder
Oak

CHAIR RAIL



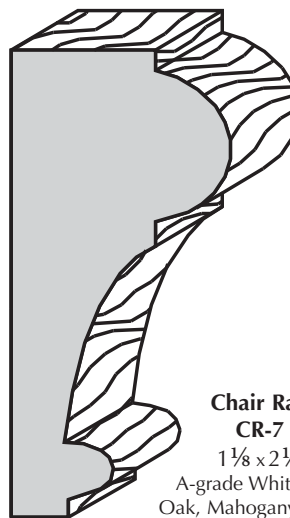
**Chair Rail
WPD-508**
1 1/16 x 4
Paint-grade

17'4" lengths

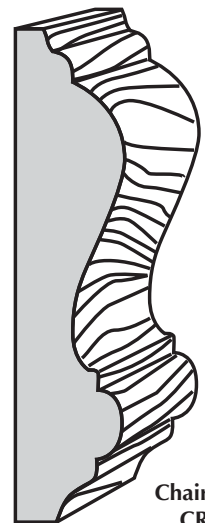


**Chair Rail
CR-6**
1 7/16 x 3 7/16
A-grade White Pine
Oak, Maple
*Paint-grade

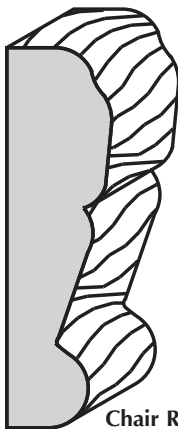
*17' lengths



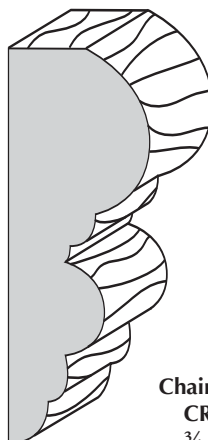
**Chair Rail
CR-7**
1 1/8 x 2 1/2
A-grade White Pine
Oak, Mahogany, Maple
Knotty Alder, Paint-grade
Flex Paint Grade



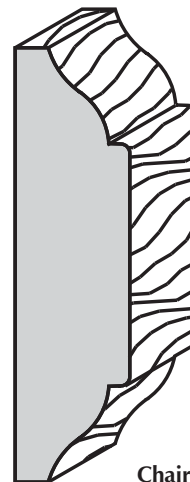
**Chair Rail
CR-5**
9/16 x 2 1/2
Paint-grade



**Chair Rail
Flat**
9/16 x 2
A-grade White Pine

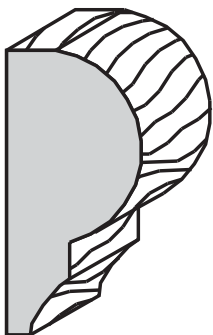


**Chair Rail
CR-3**
3/4 x 2
Paint-grade

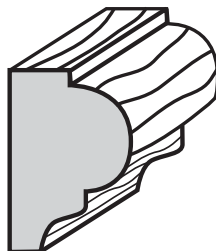


**Chair Rail
Old Style**
9/16 x 2 1/4
A-grade White Pine

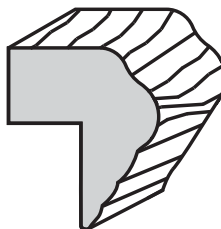
CABINET MOULD



**Cabinet Mould
CM-1**
3/4 x 1 1/2
A-grade White Pine



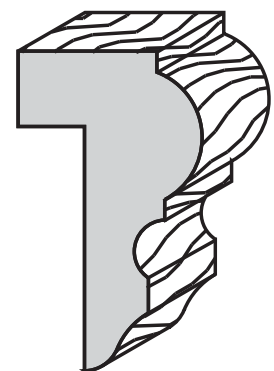
**Cabinet Mould
CM-3**
3/4 x 9/16
A-grade White Pine
Oak, Flex Paint-grade



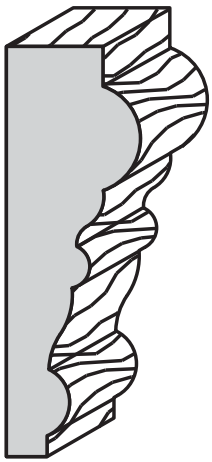
**Cabinet Lip Mould
CM-9**
3/4 x 1
A-grade White Pine



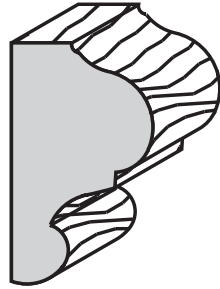
**Cabinet Mould
CM-11**
1 3/16 x 1 3/8
A-grade White Pine



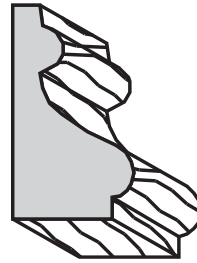
**Cabinet Lip Mould
CM-13**
1 x 1 5/8
A-grade White Pine
Oak, Maple



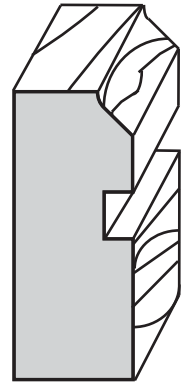
**Panel Mould
RH Flat**
 $\frac{5}{8} \times 2 \frac{1}{8}$
Oak, Maple
Paint-grade
Flex Paint-grade



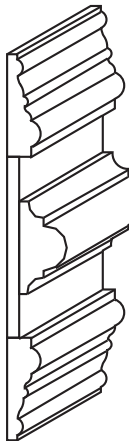
**Panel Mould
PM-1 Flat**
 $\frac{3}{4} \times 1 \frac{1}{4}$
A-grade White Pine
Oak, Maple
Mahogany, Knotty Alder
Paint-grade,
Flex Paint-grade



**Panel Mould
PM-5**
 $\frac{11}{16} \times 1 \frac{1}{8}$
A-grade White Pine
Knotty Alder, Oak
Maple, Mahogany
Paint-grade
Flex Paint-grade
Flex Oak Grain



**Panel Mould
PMT - Transitional**
 $\frac{5}{8} \times 1 \frac{1}{2}$
Paint-grade



RH Panel Flat

MDF $\frac{1}{4}$

DM-1

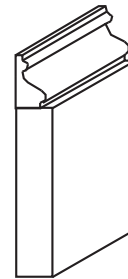
RH Panel Flat



PM-1 Flat

WALL
SPACE

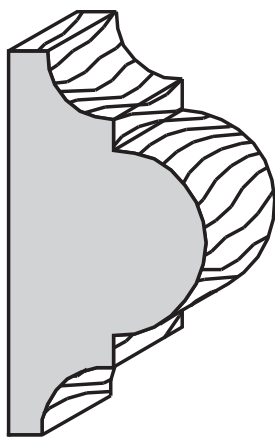
B-422



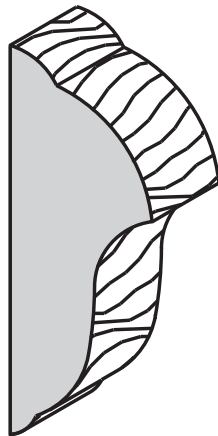
PM-5

MDF $\frac{11}{16}$

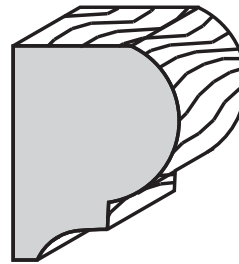
DOOR MOULD



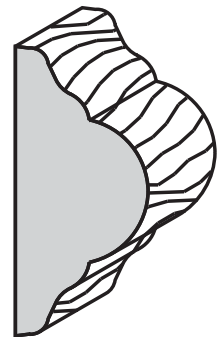
**Door Mould
DM-1**
 $1 \frac{1}{16} \times 2$
A-grade White Pine



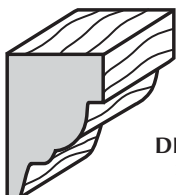
**Door Mould
DM-2**
 $\frac{3}{4} \times 2$
A-grade White Pine



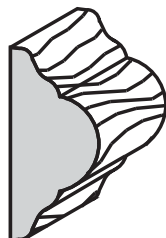
**Door Mould
DM-3**
 $\frac{7}{8} \times 1 \frac{1}{8}$
Paint-grade



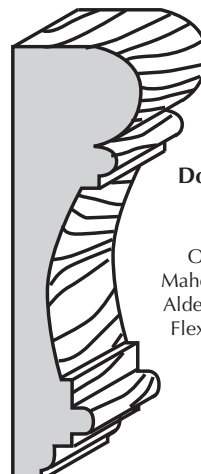
**Door Mould
F-Mould**
 $\frac{11}{16} \times 1 \frac{1}{2}$
A-grade White Pine
Paint-grade



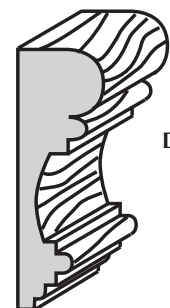
DL-Mould
 $\frac{1}{2} \times \frac{3}{4}$
A-grade
White Pine
Oak



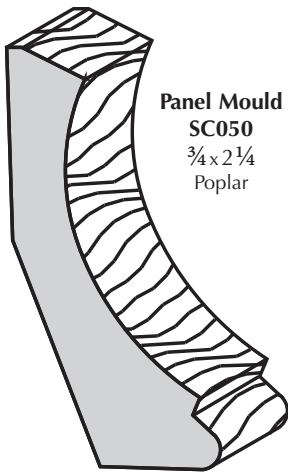
**Door Mould
M-Mould**
 $\frac{1}{2} \times 1$
A-grade
White Pine



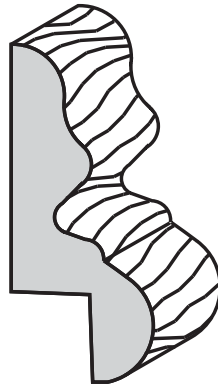
**Door Mould
DM-27**
 $\frac{5}{8} \times 2 \frac{1}{4}$
Oak, Maple
Mahogany, Knotty
Alder, Paint-grade
Flex Paint-grade



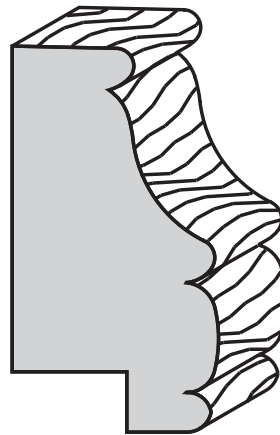
**Door Mould
DM-17**
 $\frac{7}{16} \times 1 \frac{3}{8}$
Oak
Paint-grade



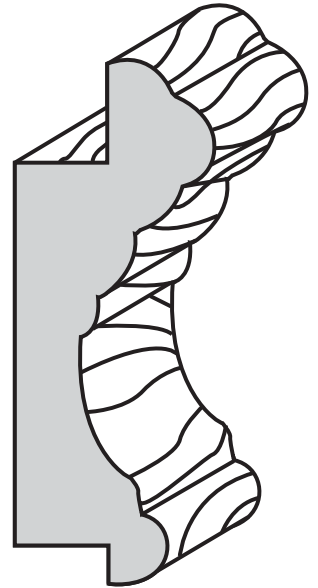
**Panel Mould
SC050**
 $\frac{3}{4} \times 2 \frac{1}{4}$
Poplar



**Panel Mould
8417 ($\frac{1}{2}$ Cap)**
 $\frac{3}{4} \times 1 \frac{1}{2}$
A-grade White Pine



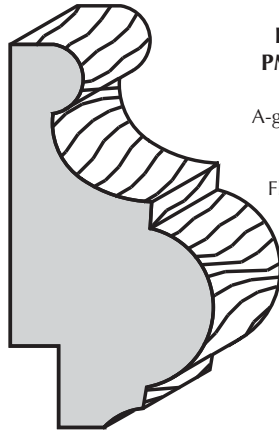
Beaded Ceiling Cap ($\frac{5}{8}$ Cap)
 $1 \frac{1}{16} \times 2$
A-grade White Pine



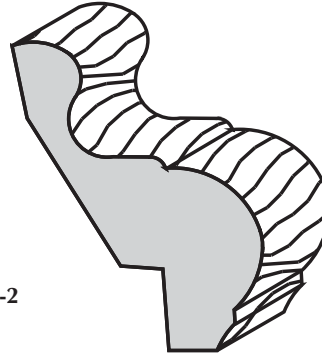
**Panel Mould
WPD-833**
 $1 \frac{1}{16} \times 2 \frac{3}{4}$
Paint-grade



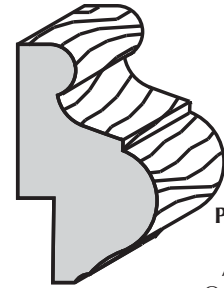
**Panel Mould
RH Cap ($\frac{1}{4}$ Cap)**
 $\frac{5}{8} \times 2 \frac{1}{8}$
Oak, Maple
Paint-grade



**Panel Mould
PM-10 ($\frac{1}{4}$ Cap)**
 $1 \frac{1}{16} \times 2$
A-grade White Pine
Oak, Maple
Knotty Alder
Flex Paint-grade



**Panel Mould
PM-2 ($\frac{3}{4}$ Cap)**
 $\frac{3}{4} \times 1 \frac{15}{16}$
A-grade White Pine
Oak, Maple, Mahogany
Knotty Alder, Paint-grade
Flex Paint-grade
Flex Oak Grain

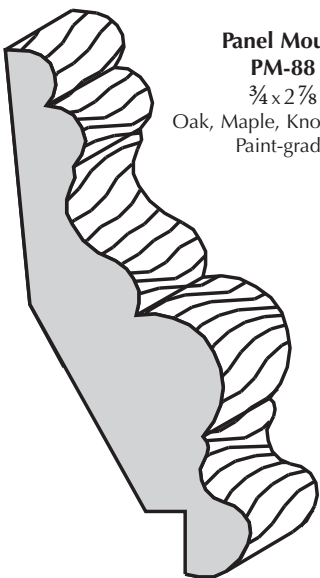


**Panel Mould
PM-1 Cap ($\frac{1}{4}$ Cap)**
 $\frac{3}{4} \times 1 \frac{1}{4}$
A-grade White Pine
Oak, Maple, Mahogany
Paint-grade
Flex Paint-grade
Flex Oak Grain

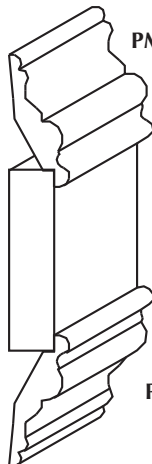


PM-2

C-422



**Panel Mould
PM-88**
 $\frac{3}{4} \times 2 \frac{7}{8}$
Oak, Maple, Knotty Alder
Paint-grade

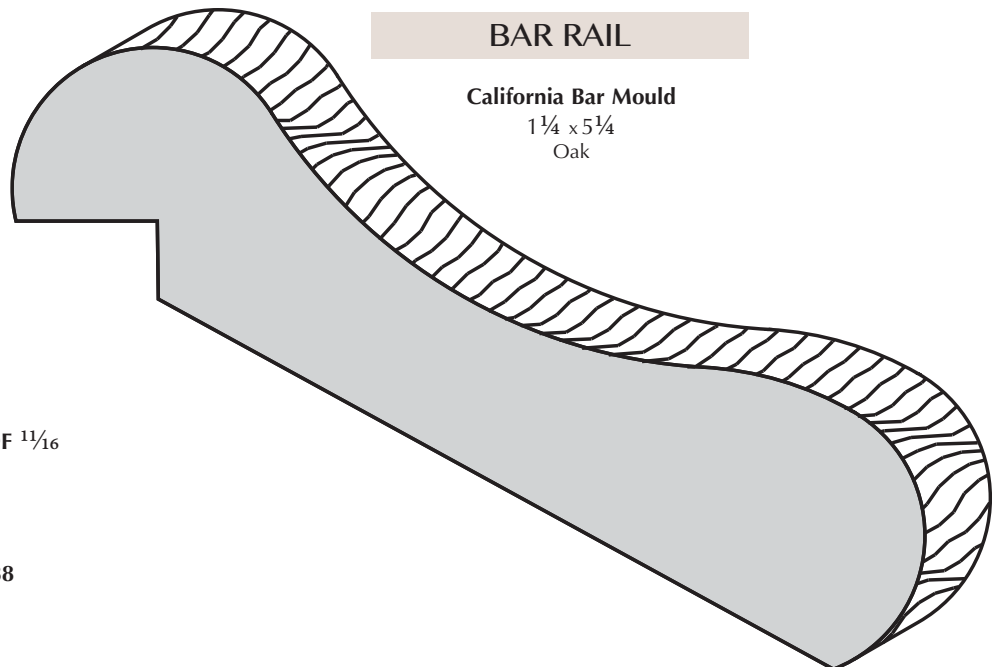


PM-88

MDF $1 \frac{1}{16}$

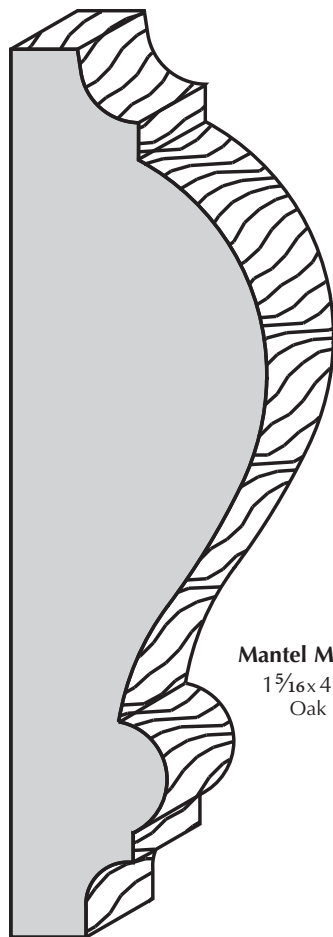
PM-88

BAR RAIL

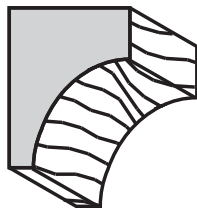


California Bar Mould
 $1 \frac{1}{4} \times 5 \frac{1}{4}$
Oak

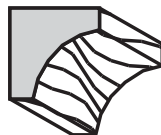
MANTEL MOULD



Mantel Mould
1 5/16 x 4 5/8
Oak



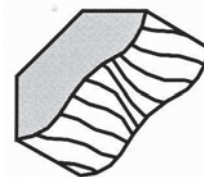
**Cove
8060**
3/4 x 7/8
A-grade White Pine
Oak
Flex Oak Grain



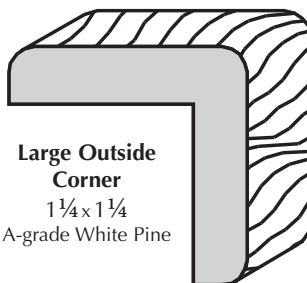
**Cove
1/2 Scotia**
1/2 x 1/2
A-grade White Pine
Oak



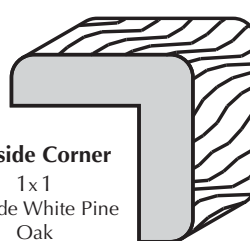
**Corner
A-13**
1/2 x 1/2
A-grade White Pine
Oak



Inside Corner
5/16 x 1
A-grade White Pine
8' only



**Large Outside
Corner**
1 1/4 x 1 1/4
A-grade White Pine



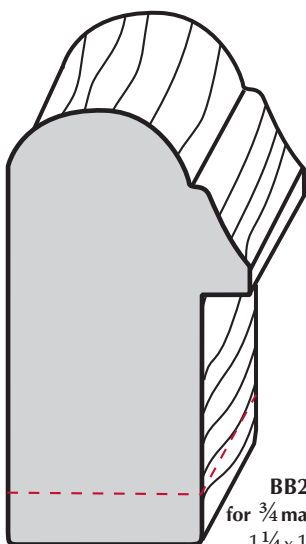
Outside Corner
1 x 1
A-grade White Pine
Oak
Flex Paint-grade



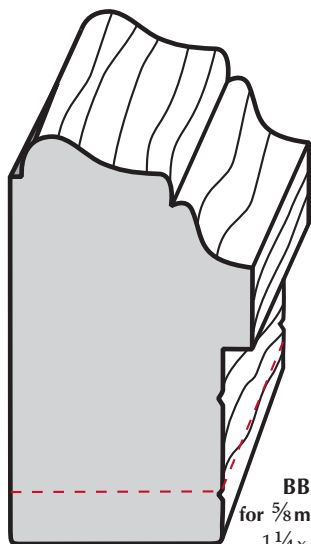
**Colonial Outside
Corner**
1 3/8 x 1 3/8
A-grade White Pine
Oak, Maple
Flex Paint-grade
Flex Oak Grain

BACKBAND

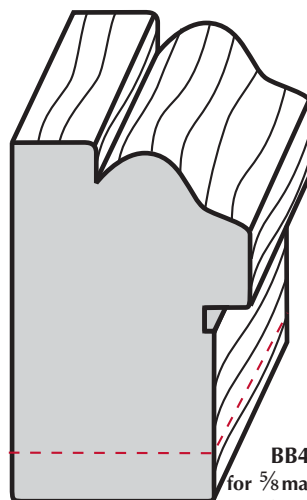
Made upon request



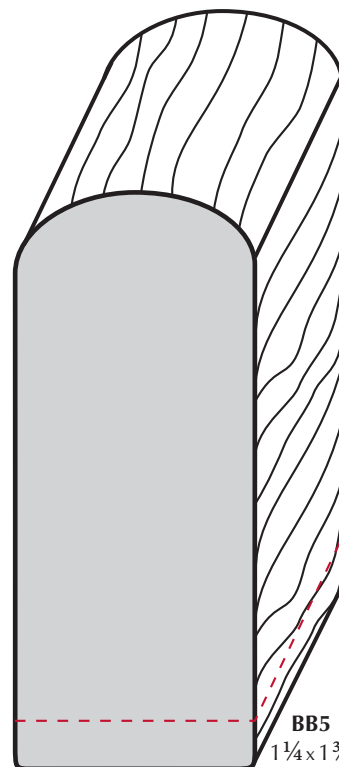
BB2
for 3/4 material
1 1/4 x 1 3/4



BB3
for 5/8 material
1 1/4 x 1 3/4



BB4
for 5/8 material
1 3/16 x 1 3/8



BB5
1 1/4 x 1 3/4
or 1 x 1 3/4

BB7
for 1 1/16 material
1 1/4 x 2

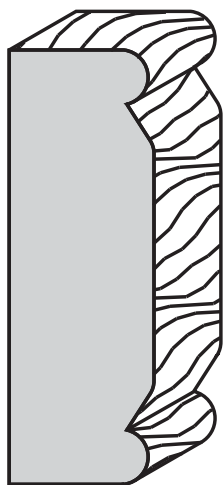
BB6
for 1 5/16 material
1 1/4 x 2 1/4

BB8
for 1" material
1 1/4 x 2 1/8

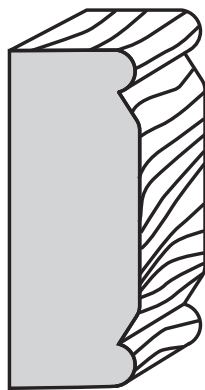
BB9
for 1" material
1 3/16 x 1 3/4

BB10
1 1/4 x 3
or 1 x 3

MULL COVER

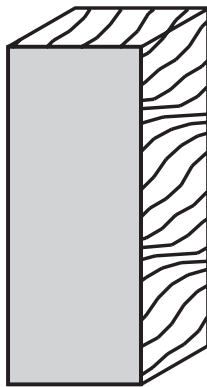


**Mullion
Exterior Mull**
 $1\frac{1}{16} \times 2\frac{1}{4} \times 100''$
A-grade White Pine
Primed



**Mullion
Inside Mull**
 $1\frac{1}{16} \times 1\frac{7}{8} \times 100''$
A-grade White Pine
Primed

BATTEN



S4S 1x2
 $1\frac{1}{16} \times 1\frac{3}{4}$
A-grade White Pine
 $\frac{5}{8} \times 1\frac{1}{2} \times 12'$
MDF



**Batten
Fluted**
 $\frac{3}{8} \times 1\frac{3}{8}$
A-grade White Pine

SCREEN MOULD



**Screen Mould
8610 Flat**
 $\frac{1}{4} \times \frac{3}{4}$
A-grade White Pine
Oak, Maple

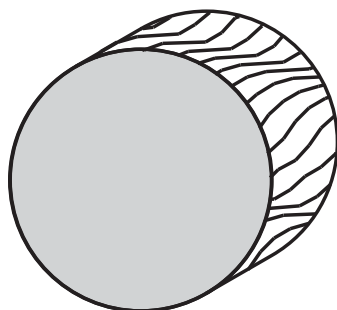


**Screen Mould
8611 Fluted**
 $\frac{1}{4} \times \frac{3}{4}$
A-grade White Pine

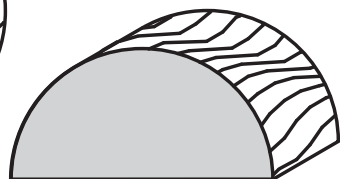


**Screen Mould
8140**
 $\frac{3}{8} \times \frac{3}{4}$
A-grade White Pine

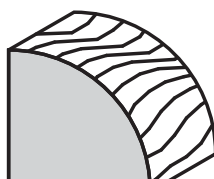
ROUND



$1\frac{5}{16}$ Full Round
Yellow Pine



**Half Round
8080**
 $1\frac{5}{32} \times 1\frac{15}{32}$
A-grade White Pine



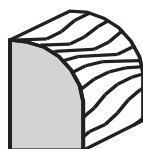
**Quarter Round
8065**
 $\frac{3}{4} \times \frac{3}{4}$
A-grade White Pine
Oak



**Quarter Round
8063**
 $\frac{1}{2} \times \frac{1}{2}$
A-grade White Pine

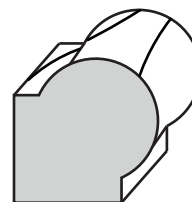


**Quarter Round
8057**
 $\frac{1}{4} \times \frac{1}{4}$
A-grade White Pine



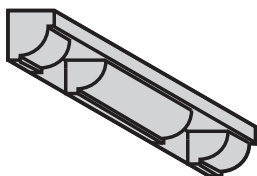
**Shoe
8422**
 $\frac{7}{16} \times \frac{3}{4}$
A-grade White Pine, Primed
Oak, Mahogany
Flex Paint Grade, Flex Oak Grain

PENCIL MOULD



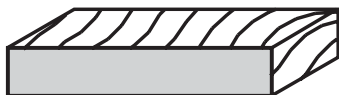
Pencil
 $1\frac{3}{16} \times \frac{3}{4}$
Paint-grade Poplar
Mahogany, Oak

DENTIL MOULD

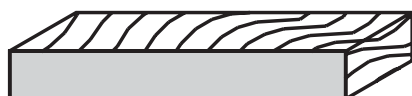


**Dentil
WPD-104**
use with WPD-622 Crown
 $\frac{1}{2} \times \frac{1}{2}$
A-grade White Pine
Oak

LATTICE

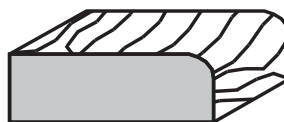


Lattice
 $\frac{1}{4} \times 1\frac{3}{8}$
A-grade White Pine



Lattice
 $\frac{1}{4} \times 1\frac{3}{8}$
A-grade White Pine

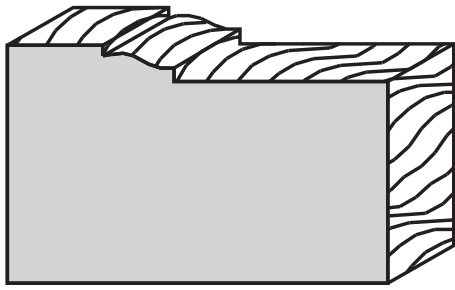
DOOR STOP



Eased Edge Door Stop
 $\frac{3}{8} \times 1\frac{1}{4}$
A-grade White Pine
Paint-grade
 $\frac{7}{16} \times 1\frac{3}{8}$
Oak, Maple, Knotty Alder
Mahogany

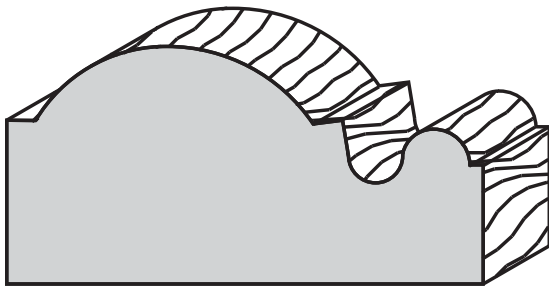


S4S Door Stop
 $\frac{7}{16} \times 1\frac{3}{8} \times 100''$
Paint-grade Poplar



**Brick Mould
WM-180**

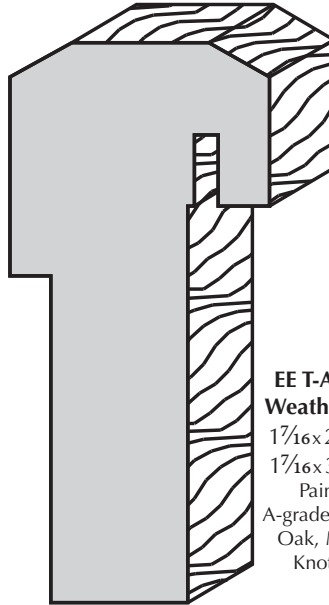
1 $\frac{3}{8}$ x 2
A-grade Yellow Pine, Paint-grade*, Primed
*17' lengths



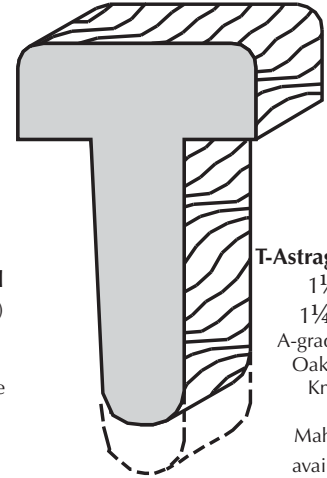
**Brick Mould
WPD-80**

1 $\frac{1}{4}$ x 2 $\frac{1}{2}$
A-grade White Pine
MADE UPON REQUEST

T-ASTRAGAL



EE T-Astragal
Weatherstripped**
1 $\frac{7}{16}$ x 2 $\frac{15}{16}$ - (1 $\frac{3}{8}$)
1 $\frac{7}{16}$ x 3 $\frac{7}{16}$ - (2 $\frac{1}{4}$)
Paint-grade
A-grade White Pine
Oak, Mahogany
Knotty Alder

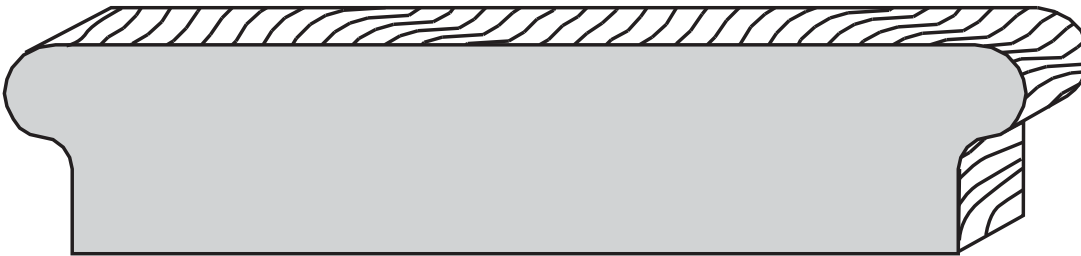


T-Astragal Standard**
1 $\frac{1}{4}$ x 2 (1 $\frac{3}{8}$)
1 $\frac{1}{4}$ x 2 $\frac{1}{4}$ (1 $\frac{3}{4}$)
A-grade White Pine
Oak, Mahogany
Knotty Alder

Mahogany only
available in 1 $\frac{3}{4}$
T-Astragal

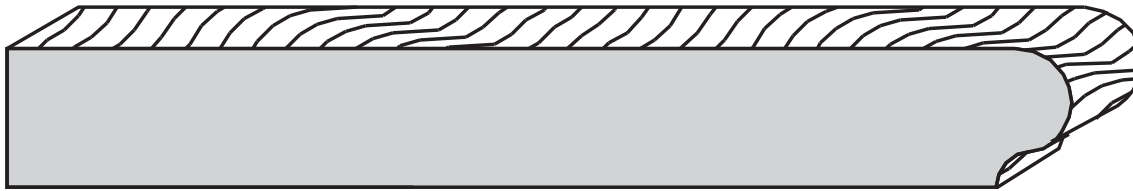
**Use with 7", 18" and 24" flip-lock flush bolts

WINDOW STOOL



**Window Stool
Double Ogee**
1 $\frac{1}{8}$ x 7 $\frac{1}{8}$
A-grade White Pine

1 $\frac{1}{16}$ x 7 $\frac{1}{4}$
MDF



Window Stool

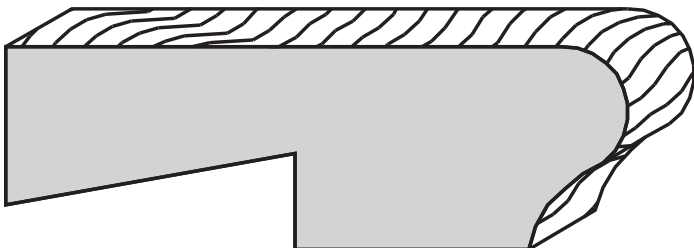
1 $\frac{1}{16}$ x 5 $\frac{1}{4}$
Paint-grade

1 $\frac{1}{16}$ x 6 $\frac{1}{4}$
A-grade White Pine,
Paint-grade

5 $\frac{1}{8}$ x 6 $\frac{1}{4}$
MDF

1 $\frac{1}{16}$ x 7 $\frac{1}{4}$
A-grade White Pine,
Oak, Maple, Knotty Alder
Paint-grade

1 $\frac{1}{16}$ x 8 $\frac{1}{4}$ x 12'
MDF



**Window Stool
8269 $\frac{1}{2}$**
1 $\frac{1}{16}$ x 3 $\frac{1}{4}$
A-grade White Pine



Circle crown



The Carter Millwork Advantage

Carter Millwork products are made of polyurethane material, a strong, long-lasting and cost-effective alternative to wood and polyester. Each piece is individually inspected to ensure compliance to exacting quality standards.

Cost Effectiveness

Flexible moulding is less expensive and quicker to produce than comparable radius wood moulding. The cost is generally 70 percent less than machined wood millwork.

Versatility

All Carter Millwork products are paint grade and many can be stained. The molds pick up the grain of the original wood so that the product exactly matches your sample.

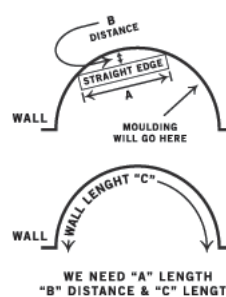
Crown Moulding

Crown moulding should be pre-bent during production. Specify whether the application is concave (inside radius or ISR) or convex (outside radius or OSR).

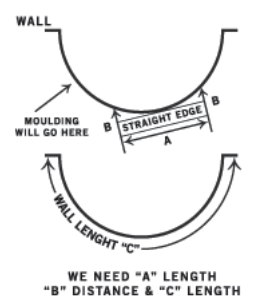
IMPORTANT

- Please specify if the crown is being used for a dormer window or Tudor-style roof.
- How the crown will be installed. Identify top and bottom of profile.
- The radius of the wall or ceiling. The radius can be calculated by providing the width and rise. Please provide dimensions A, B and C from diagram on the right.
- If you are using a crown backer such as a ceiling plate or wall plate. Ceiling plates must be pre-bent, while wall plates use straight pieces.

**CONCAVE-ISR
FOR CROWN & CEILING BACKER**

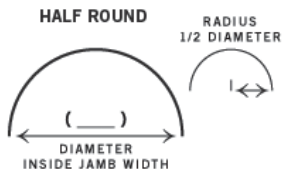


**CONVEX-OSR
FOR CROWN & CEILING BACKER**



Casing

Casing is generally bent with the thick edge to the outside of the radius, but can also be specified with the thick edge to the inside. When ordering, please specify if the moulding needs to be reversed.



SELECTING A HALF-ROUND

Sizes for half-rounds are based on the diameter (2 times the radius) of the inside jamb width. For example, a 2/0 half-round will have a diameter of approximately 24".

Material length required for half-round (in feet) =
 $\text{Diameter}/2 \text{ (Radius)} + \text{Casing Width} \times \text{Pi } (3.146)/12$

ELLIPSES & OVALS

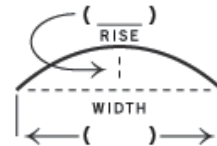


(We have some standard templates)

ELLIPSES & OVALS

Casing for elliptical or oval applications must be pre-bent at the factory. There are limitations on how tight a radius can be created. Templates are usually required.

ARCS OR EYEBROWS



ARCS OR EYEBROW

For arched openings, provide measurements for the width of the opening (inside jamb) and the center rise (do not include leg height). Templates are not required if it is a true radius opening.

Material length required for arc (in feet) =
 $\text{Rise} \times 3 + \text{Width (both in inches)}/12$



Arched casing



Arched cased opening



Curved crown



Circle domed ceiling

The Easy Solution

Whether a job calls for a unique style or optimum consistency, flexible polyurethane moulding can turn an ordinary room into a space that's memorable and make architectural challenges easy. In many instances flexible moulding is a better choice than wood. It offers the grains and beauty of wood but will not rot, swell or deteriorate over time. It is an ideal solution for indoor and outdoor use.

NOTE: WILSON PLYWOOD & DOOR STOCK PROFILES AVAILABLE IN FLEX MOULDING ARE LISTED THROUGHOUT THE MOULDING SECTION BEGINNING ON PAGE 48. PROFILES THAT ARE NOT STOCKED ARE AVAILABLE BY SPECIAL ORDER.



the
Mon Reale Collection
150 Opulent Profiles

the
CTY Collection
9 Artful Profiles

the
Traditional Collection
220 Moulding Profiles,
the Backbone of All Millwork

CUSTOM WORK WHITERIVER.COM

Custom Species • Restoration • Architectural Doors • Radius Work • Custom Carvings
Specialty Fabrication • Coffered Ceilings

THE EXPRESSIONS OF THE CREATIVE SPIRIT

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THE LEGACY OF ORNAMENT
Serving the Industry Since 1975
Innovating, Educating & The Industry Leader

White River™

the
Ornamentally Embossed
Collection
100 Classically Inspired Profiles

the
Deco Collection
20 Prefinished Composite Profiles
Woodcarvings &
Mouldings
1,600 Corbels, Mouldings & Cabinet Parts

Style Made Easy
9 Online Catalogs, 360 Renderings



PANELLED WALLS
ORNATE & TRADITIONAL



BEAMED & COFFERED
TRAY CEILINGS



PANELLED CEILINGS
ORNATE MEDALLIONS



CONTEMPORARY
TAILORED SIMPLICITY

DESIGN SERVICES

WHITERIVER.COM

An Elegant Ceiling to an Entire Residence • Contemporary, Classical, Traditional
Sections, Elevations & Reflected Ceiling Plans • Job Estimates - Fee Based Service

THE STYLE OF A CULTURE



Square fiberglass columns offer an alternative to the more traditional round columns. Plain, fluted, roughsawn and recessed panel square SpunCast fiberglass columns are made from specially formulated glass-reinforced polymers with a one-piece shaft and applied astragal with an attractive capital and base moulding. Crown column square columns are both low maintenance and strong, resulting in a column that is easy to handle, water-resistant, and impervious to moisture and insect-related problems.



Square Plain
6' to 20' height
6" to 16" width
Can also be split



Recessed Panel
8' to 14' height
8" to 14" width



Fluted
6' to 20' height
6" to 16" width



**Plain, Raised,
Recessed Panel**
40" to 46" height
16" to 24" width



Wood and fiberglass columns are available by special order. Wood can be ordered colonial round or non-tapered. Sizes range from 6" to 24" diameter. The fiberglass column sizes 6" to 18" are cast and sizes 14" to 24" are filament wound.

LOAD BEARING CAPACITY FIBERGLASS LBS		
Size	Round	Square
6"	8,000	8,000
8"	10,500	10,500
10"	13,990	13,990
12"	18,000	18,000
14"	20,020	

ARCHITECTURAL COLUMNS

QUICK SHIP SPECIAL ORDER COLUMNS

Fiberglass					
	Round Smooth	Split Round Smooth	Round Fluted	Round Non-Tapered	Square Smooth
6" x 8'	●		●		●
8" x 5'6"	●				
8" x 8'	●	●	●	●	●
8" x 9'	●				
8" x 10'	●	●	●	●	●
10" x 8'	●	●	●		●
10" x 9'	●				
10" x 10'	●	●		●	●
10" x 12'	●				
12" x 8'	●	●	●		
12" x 9'	●				
12" x 10'	●	●	●	●	●
12" x 12'	●				
14" x 10'	●				
14" x 12'	●				
16" x 10'	●				

Wood				
	Round Smooth	Round Fluted	Round Wood C&B	Tuscan Poly C&B
6" x 8'	●		●	●
8" x 8'	●	●	●	
8" x 10'		●	●	
10" x 10'	●		●	
12" x 10'			●	●



Plain wood with tuscan capital and base



Fluted wood with tuscan capital and base



Plain fiberglass with tuscan capital and base

FIBERGLASS COLUMNS

- Limited Lifetime Warranty
- Two coats of white primer applied
- Lightweight high-density polyurethane
- Low maintenance
- Weather resistant
- Capitals and bases are load bearing



Tuscan capital and base for fiberglass columns

WOOD COLUMNS

- Limited Lifetime Warranty
- Bases include pre-vented plinths
- Capitals and bases are load bearing



Tuscan capital and base for wood columns

DECORATIVE CAPITALS

Crown Column and Millwork

offers decorative capitals, from a composite mold of marble and polyester resin. They can be mounted on either plain or fluted columns for interior or exterior use. These capitals are true to their original inspirations and when combined with today's advanced material technology and construction methods they form a truly unique product.



Greek Erechtheum



Greek Erechtheum with Necking



Modern Composite



Roman Corinthian



Temple of the Winds



Empire



Empire with Necking



Greek Angular Ionic



Roman Ionic



Scamozzi

Proper Care & Handling

To ensure a maximum product life and successful installation, follow these tips for care, handling and installation:

1. Always keep wood products in a dry, well-ventilated area until you are ready to begin painting.
2. Exterior applications require only the best exterior grade oil-based paint. Apply at least one coat prior to installation to seal the wood against moisture. Then apply your finish coats once your columns have been erected.
3. Always provide for sufficient ventilation. Proper airflow is one of the keys to a successful installation. Moisture-related problems may be avoided by using a recessed soffit and providing equal amounts of air flow at both the top and bottom of the shaft.
4. Maintain your columns regularly. Check for ventilation, bird's nests, insects, etc., and touch up the oil-based paint on all exposed surfaces. Repaint as necessary.

Finishing Instructions

1. To prevent damage from ultraviolet rays, use quality, exterior grade oil-based or acrylic latex coatings. NOTE: Both oil-based and acrylic latex products have superior adhesion over plain latex finishes. Coat the entire column shaft, capital and base. A minimum of one primer coat and one finished coat should be applied. Light sanding may be required.
2. Paints, while usually dry in a few hours, may take several days to thoroughly cure. Column should be protected from contact during this curing process.
3. Always follow the paint manufacturer's instructions.

ATTIC STAIRS



Attic Ladder LST R-5.2 Insulated Scissor Ladder

Features

- Insulated 1 3/8" hatch
- Pine ladder box with metal trim and brackets
- 7 3/4" frame height
- Metal scissor ladder
- Metal, anti-slip steps, 3 3/8 x 11 3/8 or 15
- Control rod for opening the hatch
- Rough Opening: 25 x 54
- Ceiling Height 7'6 1/2 - 9'2 1/4*
- Five additional sizes available
- Additional steps may be added

*Max. 10'10" with two extra LSS steps



SPECIAL ORDER

LWT Thermo R-12.5 Insulated Ladder

Features

- Insulated 3 3/8" hatch with lock
- Maximum load: 300 lbs.
- Plastic ends
- 8 3/4" frame height
- 3 gaskets
- Non-slip steps
- Handrail
- Rough Opening: 25 x 54
- Ceiling Height 7'8 - 10'1
- Additional accessories available



Sandwich insulated lid provides thermal properties

SPECIAL ORDER

AEE2510 R-10 Aluminum

Features

- Adjustable from 7'7 to 10'3
- 375 lb rating
- Weatherstripping seal
- Slip-resistant cross tread step



IN STOCK



IN STOCK

655 R-6 and R-10 Energy Saver Insulated Ladder

Features

- 3/8 birch plywood door insulated and weatherstrip
- 350 lb rating
- 1x6 frame
- 1x6 yellow pine treads
- Ceiling Height 8'9 - 10'3



IN STOCK

800 and 1200 R-6 Husky Aluminum Ladder

Features

- Reinforced door panel insulated and weatherstrip
- Full width, heavy duty piano hinge
- 350 lb rating
- Adjustable feet with rubber tread
- R-6 insulated door panel
- Ceiling Height 10'3, 12'



American Stairway Attic Stairs Rough Opening Stock Sizes		
655 Non-insulated	25-1/2 x 54	8'9 or 10'3
655 Insulated R6	25-1/2 x 54, 30 x 54, 30 x 60	8'9 or 10'3 10'6"
655 Insulated R10	25-1/2 x 54	8'9 or 10'3
800 Insulated Aluminum R6	25-1/2 x 54	10'3 - 800
1200 Insulated Aluminum R6	25-1/2 x 66	12' - 1200*
AEE2510 Insulated Aluminum R10	25-1/2 x 54	7'7 to 10'3

*12' adjusts from 10' to 12'



BUILT-IN IRONING CENTERS



Model AE-46

Premium Swivel Electric Ironing Center

Features:

- 46" adjustable swivel ventilated ironing board
- Electric features: Outlet, 60min motor timer, spotlight, and safety disconnect switch
- Premium hot iron storage area
- Hot iron rest
- Recessed or wall mount installation
- Rough-in: 59 $\frac{7}{8}$ " x 14 $\frac{3}{4}$ " x 3 $\frac{3}{8}$ "
- Overall size: 60 $\frac{5}{8}$ " x 15" x 7 $\frac{3}{4}$ "



Model NE-342

Non-Electric Ironing Center

Features:

- 42" fixed position ventilated metal ironing board
- Non-electric
- Household iron storage
- Recessed or wall mount installation
- Rough-in: 47 $\frac{1}{8}$ " x 14 $\frac{1}{4}$ " x 3 $\frac{3}{8}$ "
- Overall size: 47 $\frac{7}{8}$ " x 15" x 7 $\frac{3}{4}$ "

Want to make it electric?

Add the EC-01 for direct electrical hook-up!

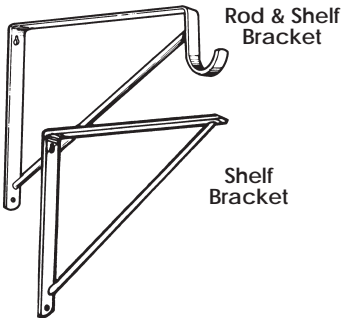
EC-01
Electrical
Raceway

Premium Built-In Ironing Centers

The market leader of quality, built-in ironing centers, Iron-A-Way takes the hassle out of ironing with premium ironing centers that manage space with grace and style!



BUILDER CONVENIENCES



Rod & Shelf Bracket

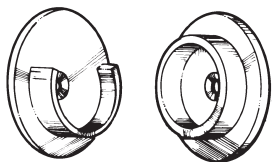
Shelf Bracket



Cedar Wood Shims



Finish Nails
#4, #6, #8
5 lb. Boxes

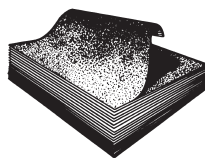


Pole Sockets

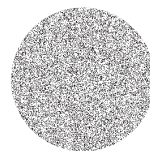
Accommodates 1 $\frac{5}{16}$ Full Round
Wood, Metal, Plastic, Chrome



Metal Closet Rods
18"-30", 30"-48", 48"-72", 72"-96"



Sandpaper
Sheets and Belts
80, 100 or 120 Grit



Sanding Discs
5" Self Adhesive Discs
80, 100 or 120 Grit



Famowood
Wood Filler

6 oz. or 23 oz.
Red Oak, Natural,
Mahogany,
Maple, White
Glaze, Alder



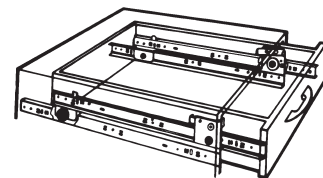
Famowood Solvent
16 oz.



Franklin
Panel Adhesive
10 $\frac{1}{2}$ oz.



Franklin
Wood Glue
1 $\frac{1}{2}$ Pint, Pint,
Quart, Gallon



KV-1300 Side Mount Drawer Guides
16", 18", 20", 22"

Interior door warranty

All doors sold by Wilson Plywood & Door, Inc. are guaranteed for one year from the date of shipment to be of good workmanship and free of defects that would render them unserviceable for the purpose intended. Wilson Plywood & Door will at its option repair or replace any defective door in the same condition as it was originally supplied. Cost incurred by the builder for rehanging or repainting the door is not reimbursed by Wilson Plywood & Door.

Exterior door warranty

Front entry doors sold by Wilson Plywood & Door in our energy-efficient units (weatherstripping and threshold) are guaranteed for a period of one year. Doors, jambs or weatherstripped units that have been altered from the original factory specifications will have the warranty voided. Warranty will be started from closing date of the home within 60 days of door installation. Cost incurred by the builder for rehanging or repainting the door is not reimbursed by Wilson Plywood & Door.

WARRANTY REQUIREMENTS AND EXCLUSIONS

1. Inspect the door upon delivery. Any defects must be reported ASAP prior to painting or staining. Once a door has been stained or painted it is considered to be free of any defects or damage. Natural variations in the color or texture of the wood are not to be considered defects. Floating panels are used in the manufacture of panel doors to prolong their life. Inspect all panels before finishing and straighten as required. This warranty shall be voided if the door has not been stored and maintained in a good workable manner. If the door is installed unfinished, the warranty is void unless the door is sealed on all 6 sides within 72 hours of installation.
2. Check glass for scratches, cracks or breakage. Wilson Plywood cannot be responsible for damage to glass that is not reported within 24 hours of delivery.
3. Doors must be installed properly into the opening. Units installed out of square will give the appearance of warpage. Warpage shall not be considered a defect unless it exceeds ¼ inch in the plane of a flush doors measuring up to 3/0 x 7/0 or the plane of a stile and rail door measuring up to 3/0 x 8/0. Doors larger than 3/0 x 8/0 are not warranted against warpage. To reduce the chance of warping, Wilson Plywood & Door recommends a thickness of 2¼" for doors wider than 3/0 or taller than 8/0.
4. To enhance the natural beauty of wood, all doors should be sanded with a 180 grit sandpaper to remove any scratches, milling marks or other imperfections in the door and to prepare the door for finishing.
5. Doors must be finished on all six sides. Unsealed top/bottom edges allow moisture to penetrate door causing warpage and delamination.
6. "Misuse" of doors includes but not limited to on a part of a building without an adequate or appropriate finish color. Doors facing North or East require an overhang projecting a distance from the structure ½ the distance from the bottom of the door to the bottom of the overhang. Doors facing South, Southwest, or West require an overhang projecting a distance that is equal to the distance that is equal to the distance from the bottom of the door to the bottom of the overhang structure.
7. Painted doors must first be coated with an alkyd-based primer before finishing. Use of water-based primer will void the warranty. Doors should then be finished with 2 coats of a high quality oil-based paint. Bridge paint onto glass 1/16" to protect against moisture penetration.
8. Stained doors should first be coated with a sanding sealer to control unfavorable reactions favorable to chemicals found in some species of wood (particularly oak). An exterior grade of Spar Varnish with UV inhibitors. (Preferably Helmsman) or an equivalent Spar Varnish Marine Grade Varnish with UV inhibitors.
9. Avoid dark color finishes. Painting or staining doors a dark color may cause thermal instability such as warping and/or checking and will void the product warranty. Metal door inserts painted a dark color will cause the insert to warp and is not covered by product warranty.
10. The following flush doors are excluded from all warranties.
 - Flush doors with ash face veneers.
 - Flush doors with two different face veneers (i.e., one face oak, one face birch).
 - Flush doors with cutouts that impair the structural integrity of the door. This includes doors with cutouts exceeding 40% of the door, doors with cutouts closer than 5" to stile or rail edge, or cutouts exceeding 1/2" the height of the door.
11. All warranty claims must be presented as outlined above, within the warranty period for the specific product outlined above. Wilson Plywood & Door will not honor warranty claims made prior to payment in full for the warranted product. Upon validation by a Wilson Plywood & Door representative of any warranty claim Wilson Plywood & Door will at its option 1) Repair and return the product. 2) Furnish a comparable replacement. 3) Refund the purchase price of the defective product. Wilson Plywood & Door reserves the right to inspect any product, in the field or at our premises, that is alleged to be defective and must be given a 30-day time period to do so.

Satin white glass cleaning

Stain marks may appear on door glass after removing the protective film. Clean the glass by lightly rubbing with lacquer thinner. Use precaution to avoid surrounding wood. The Magic Eraser is also recommended and is very effective. Repeat if necessary and use glass cleaner as the final step.

Paneling, plywood and moulding

Wilson Plywood & Door provides the highest quality building materials available. When installing paneling, we recommend that some of the paneling be finished before it is installed to ensure that the desired look will be accomplished. If paneling, moulding or plywood proves to be defective, Wilson Plywood & Door liability is limited to the replacement of the material. We cannot be responsible for labor charges incurred for installation, removal or finishing of the product.

Powder post beetles

Since powder post beetles can exist in any ash product, regardless of preventive measures, Wilson Plywood & Door disclaims any and all expressed and implied warranties on ash products. The purchase of ash products shall be at the total risk of the consumer.

RETURNS

Paneling, Plywood, Mouldings and Stair Parts

Wilson Plywood & Door will pick up material from the garage upon request.

Credit will be issued only if:

- It is in resalable condition when it arrives at our warehouse.
- It is a stock item.
- Mouldings are longer than six feet.

Interior Door Units

Credit for the return of interior door units are also subject to the following requirements:

- Jambs must be 4-5/8" A or B grade white pine in stock sizes from 1/0 to 3/0 for single units or 2/0 to 6/0 for twin units.
- Wilson Plywood & Door reserves the right to deduct the value of any component on a pre-hung unit and issue credit for the jamb and/or the door only if it is determined that the components could not be sold.
- No credit will be issued for special size units, café units or units with double action hinges installed.

Exterior Door Units

Credit for the return of exterior door units are also subject to the following requirements:

- Jambs must be 4-5/8" or 6-5/8" A or B grade yellow pine in the following widths:
(a) Singles 2/0, 2/6, 2/8, 3/0 (b) Twins 4/0, 5/0, 5/4, 6/0

No credit will be issued for:

- Units with fixed doors or sidelights.
- Units with transoms attached or units with special customer modifications.
- Solarium or Vista units.
- Construction doors.

PRE-HUNG DOOR UNIT INFORMATION

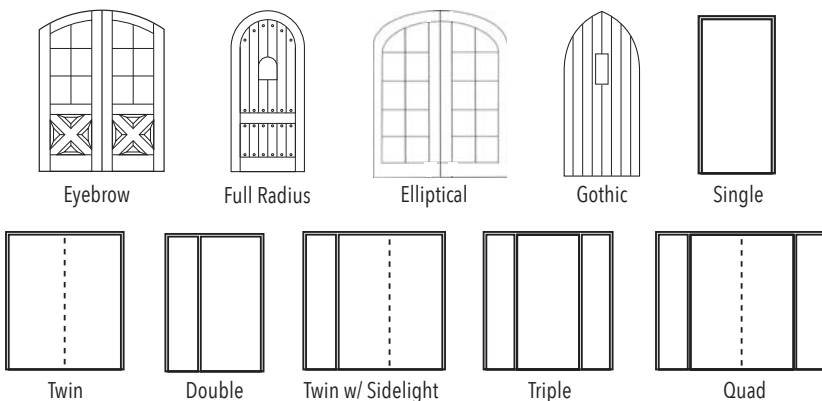
INFORMATION REQUIRED FOR ORDERING DOOR UNITS

- | EXTERIOR | INTERIOR |
|------------------------------|------------------------------|
| 1. Standard or EE Jamb | 1. Type of Unit |
| 2. Type of Unit | 2. Door Size |
| a. Inswing or Outswing | a. Width |
| 3. Door Size | b. Height |
| a. Width | c. Thickness |
| b. Height | 3. Type of Door |
| c. Thickness | a. Hollow Core |
| 4. Type of Door | b. Solid Core |
| a. Hollow Core | 4. Swing |
| b. Solid Core | 5. Jamb Width |
| 5. Swing | 6. Jamb Grade |
| 6. Jamb Width | 7. Type and Specie of Casing |
| 7. Jamb Grade | 8. Bore |
| 8. Type and Specie of Casing | |
| 9. Bore | |
| a. Diameter | |
| b. Single or Double | |
| 10. Sill | |
| 11. Threshold | |

HINGE AND BORE PLACEMENT FOR PRE-HUNG DOORS

1 ³ / ₈ DOOR			1 ³ / ₄ DOOR		
All Measurements from top of door to top of hinge			All Measurements from top of door to top of hinge		
	6/8	8/0		6/8	7/0
1 ST	7"	7"	1 ST	6 ³ / ₄ "	10 ³ / ₄ "
2 ND	36 ¹ / ₄ "	31 ³ / ₄ "	2 ND	36"	40"
3 RD	65 ¹ / ₂ "	56 ¹ / ₂ "	3 RD	65 ¹ / ₄ "	65 ¹ / ₄ "
4 TH		81 ¹ / ₄ "	4 TH		81"
All Measurements from bottom of jamb dado to top of hinge			All Measurements from bottom of jamb dado to top of hinge		
	6/8	8/0		6/8	7/0
1 ST	7 ¹ / ₈ "	7 ¹ / ₈ "	1 ST	6 ⁷ / ₈ "	10 ⁷ / ₈ "
2 ND	36 ³ / ₈ "	31 ⁷ / ₈ "	2 ND	36 ¹ / ₈ "	40 ¹ / ₈ "
3 RD	65 ⁵ / ₈ "	56 ⁵ / ₈ "	3 RD	65 ³ / ₈ "	65 ³ / ₈ "
4 TH		81 ³ / ₈ "	4 TH		81 ¹ / ₈ "
All Measurements from top of door to center of bore			All Measurements from top of door to center of bore		
	6/8	8/0		6/8	7/0
	44"	60"		44"	60"

PREHUNG UNITS



ROUGH OPENING SCHEDULE

Description	Interior	Exterior	Exterior EE
2/0 Single	26 ¹ / ₂	26 ³ / ₄	26 ³ / ₄
2/6 Single	32 ¹ / ₂	32 ³ / ₄	32 ³ / ₄
2/8 Single	34 ¹ / ₂	34 ³ / ₄	34 ³ / ₄
3/0 Single	38 ¹ / ₂	38 ³ / ₄	38 ³ / ₄
4/0 Twin	50 ¹ / ₂ *	51 ¹ / ₈	51 ⁵ / ₈
5/0 Twin	62 ¹ / ₂ *	63 ¹ / ₈	63 ⁵ / ₈
5/4 Twin	66 ¹ / ₂ *	67 ¹ / ₈	67 ⁵ / ₈
6/0 Twin	74 ¹ / ₂ *	75 ¹ / ₈	75 ⁵ / ₈
Double with 3/0 doors 16" sidelight 2 ¹ / ₄ mull pocket		57	57
Triple with 3/0 doors 16" side-light 2 ¹ / ₄ mull pockets		75 ³ / ₄	75 ³ / ₄
Quad with 3/0 doors 16" sidelight 2 ¹ / ₄ mull pockets		111 ⁵ / ₈	112 ¹ / ₈
* Units with t-astragals add 1/2"			

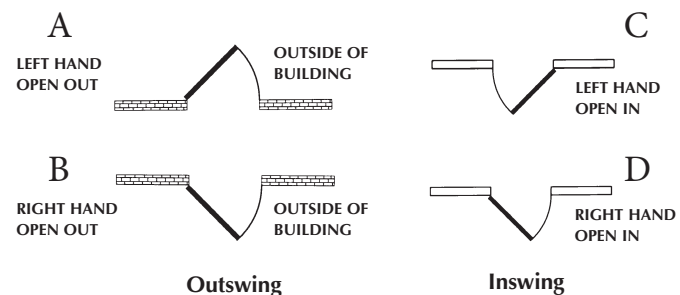
ROUGH OPENING HEIGHTS			
	Interior	Exterior	Exterior EE
6/8	82 ¹ / ₂	84 ¹ / ₄	83 ¹ / ₂
7/0	86 ¹ / ₂	88 ¹ / ₄	87 ¹ / ₂
8/0	98 ¹ / ₂	100 ¹ / ₄	99 ¹ / ₂

VISTA UNIT ROUGH OPENING SCHEDULE

Width	Number of Doors	Rough Opening*
5/0	2	63 ¹ / ₂
5/4	2	67 ¹ / ₂
6/0	2	75 ¹ / ₂
7/0	3	86 ³ / ₄
7/6	3	92 ³ / ₄
8/0	3	98 ³ / ₄
9/0	3	110 ³ / ₄
10/0	4	123 ⁵ / ₈
12/0	4	147 ⁵ / ₈

* RO measurements include T-astragals

DOOR HANDING INFORMATION







Showroom / Warehouse

602 Shepherd Dr.
Garland, Texas 75042

Door Plant / Custom Mill

833 Shepherd Dr.
Garland, Texas 75042

p: 972.494.3545

f: 972.487.3768

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