

LINEAR TRIM | DOORS



FIREPLACE MANTELS

Catalog



INTERIOR TRIM & SUPPLY

EST. 1987

INTERIOR TRIM & SUPPLY



“No matter what your Linear Trim needs, we will make every effort to provide you with the best products and service possible, when you need them, always.”

-Eddie Lawson, Owner

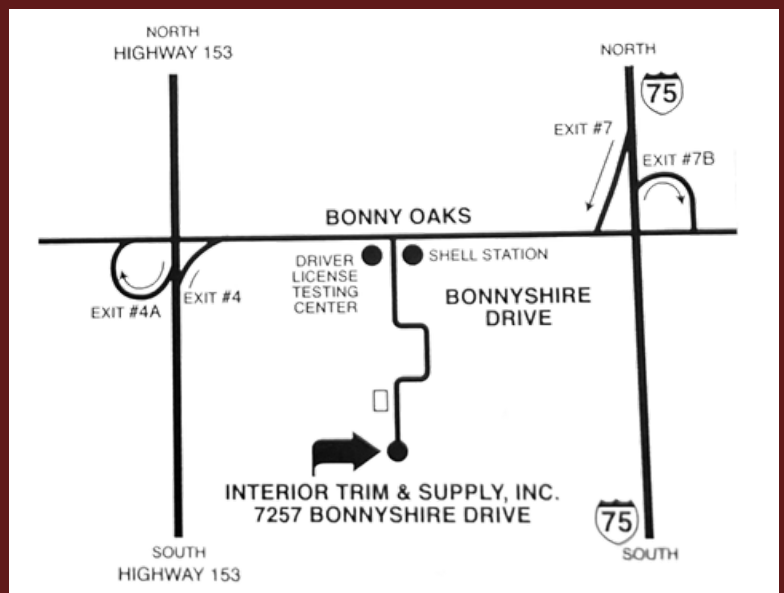
Huge Inventory | Expert Craftsmanship

We have a large stock of stair parts, linear trim, and mouldings, basic and ornamental styles, fireplace mantels, interior doors, and trim accessories to make your project uniquely you. We are specialists in wood and fiberglass turned columns for interior and exterior use, and our craftsmanship with special millwork has earned us a reputation for excellence. We can even cut our own knives to create the design you desire. **We stock most of what we sell!**

High Quality Customer Service

We understand the importance of building a one-on-one relationship with all of our customers. Our policy of always providing highly individualized assistance, quality products, and competitive prices has gained the respect and repeat business of custom home builders, homeowners, and general contractors alike.

Call us or visit our show room to explore your options and if you don't see what you want, we are happy to work with you to special order the right trim to suit your needs.



SELECTING THE RIGHT PRODUCTS

PRIMED MDF

- Cost-effective solution for the budget conscious, paint grade project
- Excellent value proportionally in wider profiles
- Manufactured from recycled, recovered, or post-consumer wood fibers
- Profile selection often limited for the custom project
- Not easily repaired - most ideal in non-impact applications such as crown, wall & ceiling details
- Pre-primed for paint grade applications

PRIMED PINE

- Economical choice when wood is preferred over MDF
- Good selection of common commodity profiles
- Pre-Primed for paint grade applications
- Profile selection can be limited for the custom project
- Raw materials sourced from sustainably managed forests
- More suitable than MDF for moisture prone areas such as garages, bathrooms, laundry, etc.

POPLAR / FJ POPLAR

- Extensive selection of profiles including stock and special order options
- Tight, straight grain providing a smooth, paintable finish
- Excellent screw, nail and staple fastening properties
- More durable than MDF, particularly in casing and base applications
- Renewable, natural resource sustainably sourced and manufactured in the USA
- Available raw or pre-primed for paint grade applications
- Clear Poplar can be painted or stained

| | DURABILITY | SELECTION | CUSTOMIZABLE | GREEN/ SUSTAINABLE RESOURCE | EASE OF INSTALLATION | PAINTABILITY | STAINABILITY | LENGTHS/YIELDS |
|-------------|------------|-----------|--------------|-----------------------------------|-------------------------|--------------|--------------|----------------|
| POPLAR | ★★★★★ | ★★★★★ | ★★★★★ | ★★★★★ | ★★★★★ | ★★★★★ | ★★★★★ | ★★★★★ |
| FJ POPLAR | ★★★★★ | ★★★★★ | ★★★★★ | ★★★★★ | ★★★★★ | ★★★★★ | ⊘ | ★★★★★ |
| PRIMED PINE | ★★★ | ★★★ | ★ | ★★★★★ | ★★★★★ | ★★★ | ⊘ | ★★★ |
| PRIMED MDF | ★ | ★★★★★ | ★ | ★★★★★ | ★★ | ★★★★★ | ⊘ | ★★★ |

- Thickness:** 1-3/8" or 1-3/4"
- Width:** (Std. stile & rail dimensions. Bi-folds included)
Any width up to 3'0"
- Height:** Any height up to 8'0"
- Species:** Stain Grade Poplar
Paint Grade Poplar (raw or primed)
Poplar w/MDF Panel (raw or primed)
- Hardware:** Any stock hinge, ball catch, or flush bolt in our wide selection of standard hardware finishes.
- Machining:** Standard 2 1/8" bore with 2 3/8" or 2 3/4" backseat. T-Astragals, weatherstrip and sills are also available. *See back page for jamb and hardware options.*
- Quantities:** Maximum of 50 doors total, per order

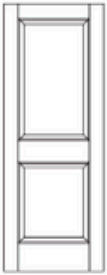
Lead Time: 15 production days (slab or pre-hung)*

* Allow an additional 3 production days for primed doors

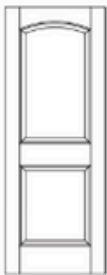
Note: Due to expedited lead time, once order is placed cancellations and/or changes cannot be accepted



KW1000*
Flat Panel Only



KW2000



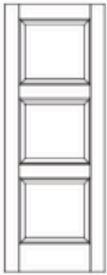
KW2100*
Flat Panel Only



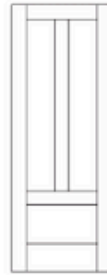
KW3000



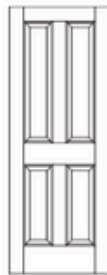
KW3003*
Flat Panel Only



KW3020



KW3060*
Flat Panel Only



KW4000



KW5000



KW5020



KW6000



KW6040

* Only available with D13-403 or D23-403 rail and panel options.

1 3/8" RAIL & PANEL COMBINATIONS
Images are shown at 25% of size.

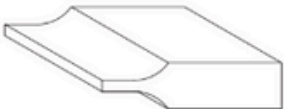
1/4" GROOVE



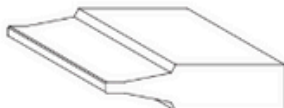
B 1 1



E 1 1



241-1" panel



341-1" panel

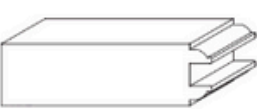
1/2" GROOVE



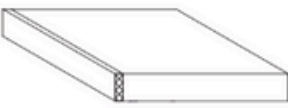
B 1 3



D 1 3



E 1 3



403-1/2" Flat Panel
Panel may be veneer or solid

1 3/4" RAIL & PANEL COMBINATIONS
Images shown at 25% of size

1/4" GROOVE



B 2 1



E 2 1



241-1" panel



341-1" panel

1/2" GROOVE



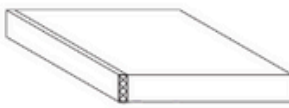
B 2 3



D 2 3



E 2 3



403-1/2" Flat Panel
Panel may be veneer or solid

JAMB & HARDWARE OPTIONS

RESIDENTIAL HINGES 5/8" RADIUS CORNER



Antique Brass Finish



Antique Nickel Finish



Oil Rubbed Bronze Finish



Primed Finish



Flat Black



Satin Nickel Finish



Satin Brass Finish



Satin Chrome Finish



Bright Brass Finish



Bright Chrome Finish

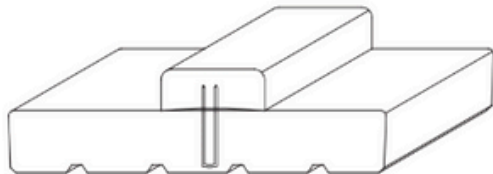


Any hinge finish shown in our radius corner, residential offering (above) may be specified at no additional up-charge. In addition, we offer a wide selection of square corner, ball bearing and/or architectural hinges for an additional charge.

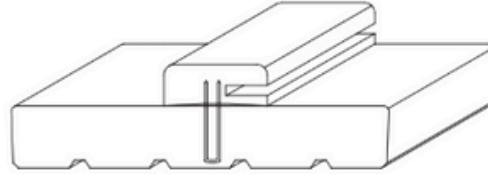
Please reference the Door & Jamb price book for all available options, along with pricing.

- = Square Corner Options Available
- = Radius Corner Ball Bearing Options Available
- ◆ = Square Corner Ball Bearing Options Available
- ▲ = Architectural Grade Options Available

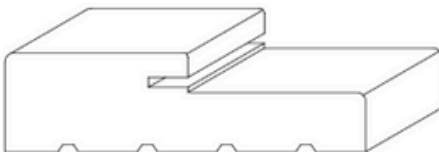
JAMB & HANG OPTIONS



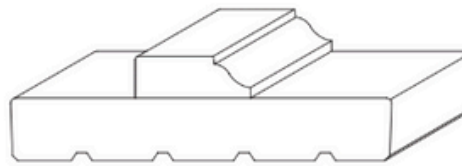
Applied Stop Jamb



Applied Stop Jamb
Kerfed for weatherstrip



Exterior Jamb, kerfed with weatherstrip

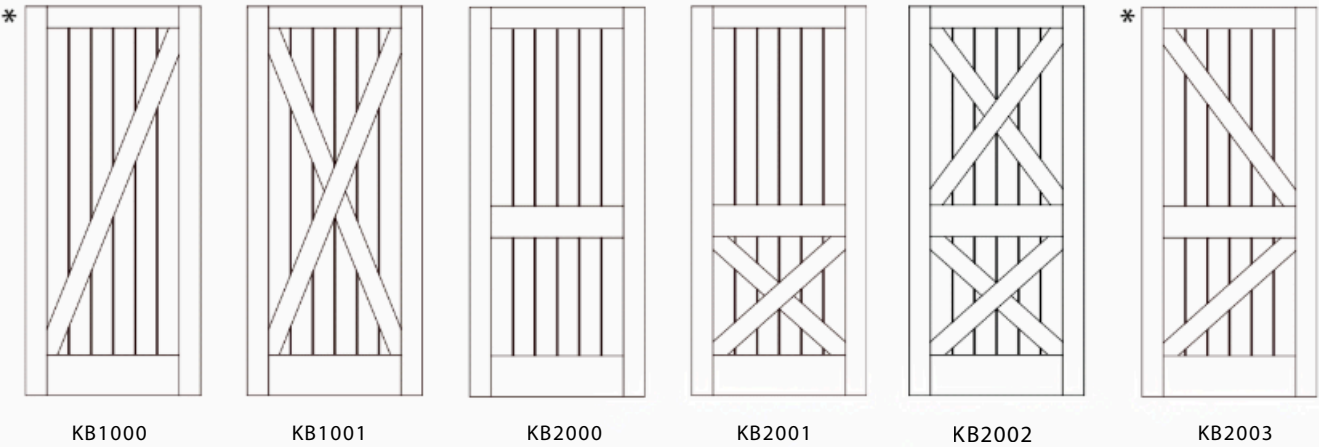


Jamb with 1644-KW-STOP

Stock jambs are also available in Poplar, Red Oak, and primed finger joint Poplar.

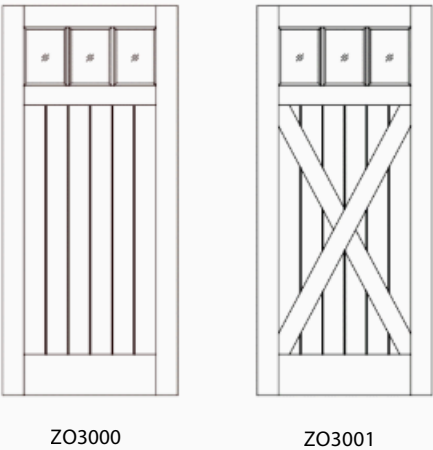
In addition, any stock weatherstrip, or adjustable sill and sweep is available to complete the unit.

BARN DOOR STYLES



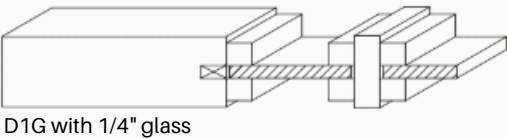
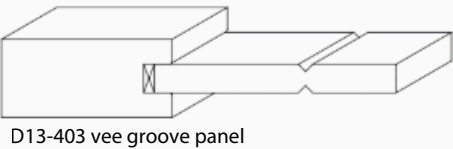
* - Designates hinge side on pre-hung units

LITED BARN DOOR STYLES



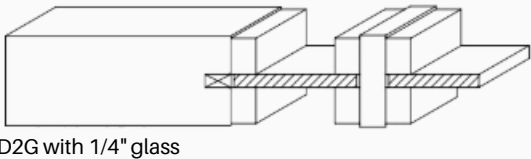
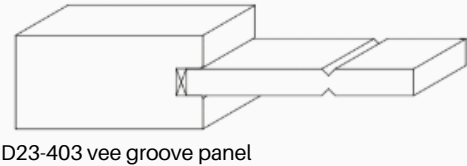
Additional door styles available upon request.

1-3/8" RAIL & PANEL/GLASS COMBINATIONS



Cross members are surface applied, flush with the face of the door.

1-3/4" RAIL & PANEL/GLASS COMBINATIONS



Cross members are surface applied, flush with the face of the door.



KW2000, Knotty Alder, J-ADM/341 v-groove (custom v-groove placement)

SLIDING BARN DOOR HARDWARE

PRODUCT SPECIFICATIONS

- Choose from three popular styles, including straight strap, bent strap, and top of door strap.
- Stocked in three factory finishes - Matte Black, Bronze, and Satin Nickel.
- Hardware designed for both 1-3/8" and 1-3/4" thick doors, weighing up to 250 lbs.
- Kits include 96" track width, door straps, all mounting hardware, and floor guides.

- Perfect for closets, room dividers or passage door applications.
- Additional accessories available, including a selection of replacement hardware components as well as privacy locks and track connectors for bi-parting door applications.
- Ideal for openings 34" - 44" in width.

FINISH CODES

BR-Bronze
MB - Matte Black
SN - Satin Nickel



STRAIGHT STRAP HARDWARE KIT

HDW BD100K-09600-SN (shown)
HDW BD100K-09600-MB
HDW BD100K-09600-BR



TOP OF DOOR HARDWARE KIT

HDW BD101K-09600-SN
HDW BD101K-09600-MB
HDW BD101K-09600-BR (shown)



BENT STRAP HARDWARE KIT

HDW BD102K-09600-SN
HDW BD102K-09600-MB (shown)
HDW BD102K-09600-BR



REPLACEMENT STRAP - BENT

HDW BD552-BR (shown)
HDW BD552-MB
HDW BD552-SN



REPLACEMENT STRAP-STRAIGHT

HDW BD550-BR (shown)
HDW BD550-MB
HDW BD550-SN



BARN DOOR TRACK ONLY - 96"

HDW BD5000-09600-BR
HDW BD5000-09600-MB
(shown)
HDW BD5000-09600-SN



TRACK JOINER KIT

HDW BD125-BR (shown)
HDW BD125-MB
HDW BD125-SN



BARN DOOR LAG SCREW

For Wall Spacers
HDW BD136-MB (shown)
HDW BD136-SN



FLOOR MOUNT GUIDES (PAIR)

HDW BD750
(black only - for
non-grooved doors)



FLOOR MOUNT GUIDE

HDW BD750
(black only - bottom of
door must be grooved)



BARN DOOR LATCH

HDW BD250-BR (shown)
HDW BD250-MB
HDW BD250-SN



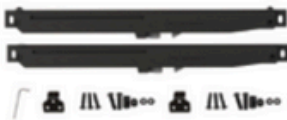
TRACK STOPS (Left or Right)

HDW BD850-BR-L
HDW BD850-BR-R
HDW BD850-MB-L
HDW BD850-MB-R
HDW BD850-SN-L
HDW BD850-SN-R



BARN DOOR STRAP BOLT

HDW BD130-MB (for 1-3/8" door)
HDW BD130-SN (for 1-3/8" door)
HDW BD133-MB (for 1-3/4" door)
HDW BD133-SN (for 1-3/4" door)



**EASY CLIP SOFT
CLOSE ACCESSORY**
HDW BDF960-6085-MB (black only)



WALL SPACER
HDW BD350-BR (shown)
HDW BD350-MB
HDW BD350-SN



**ADJUSTABLE WALL
MOUNT GUIDE**
HDW BDWMGUIDE-MB
(black only - bottom of
door must be grooved)



**ANTI JUMP
BLOCKS**
HDW BD790 (pair)

THE RIGHT PRODUCT FOR YOUR HOME

Central Woodwork's stock interior doors are available in a variety of styles and materials. We offer both smooth and textured doors in both hollow and solid core. Wood doors are available in several species and lite patterns to perfectly suit the design of your home or project.



SMOOTH



TEXTURED



HOLLOW CORE
AVAILABLE

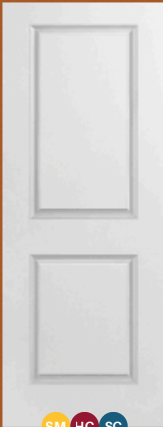


SOLID CORE
AVAILABLE



TX HC

2 PANEL
ARCH TOP



SM HC SC

2 PANEL
SQUARE TOP



SM HC SC

2 PANEL
ROMAN



SM HC SC

2 PANEL
CHEYENNE



SM HC SC

5 PANEL
RIVERSIDE



SM TX HC SC

6 PANEL



HC SC

BIRCH



HC

LAUAN



SM HC SC

1 PANEL
LINCOLN PARK



SM HC SC

2 PANEL
LOGAN



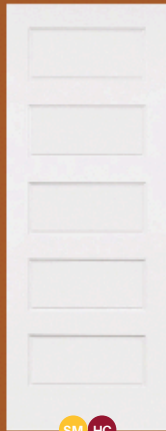
SM HC SC

3 PANEL
WINSLOW



SM HC

3 EQUAL PANEL FLAT
BIRKDALE



SM HC

5 PANEL FLAT
BAYSHORE



Birkdale
Sizes: 6/8 & 8/0
Beveled Sticking



Craftsman
Sizes: 6/8
Beveled Sticking



Madison
Sizes: 6/8 & 8/0
Beveled Sticking



Monroe
Sizes: 6/8, 7/0 & 8/0
Beveled Sticking



Caiman
Sizes: 6/8 & 8/0
Bead & Cove Sticking



Carrara
Sizes: 6/8 & 8/0
Bead & Cove Sticking



Colonist Smooth
Sizes: 6/8 & 8/0
Bead & Cove Sticking



Colonist Textured
Sizes: 6/8
Bead & Cove Sticking



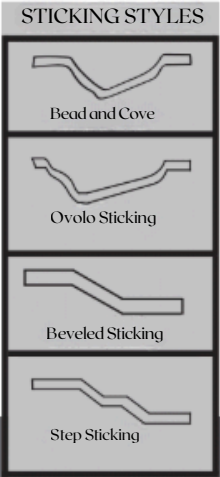
Rockport
Sizes: 6/8 & 8/0
Bead & Cove Sticking



Conmore
Sizes: 6/8 & 8/0
Step Sticking



Santa Fe
Sizes: 6/8 & 8/0
Ovolo Sticking



Standard Doors Sizes:
1/6, 2/0, 2/4, 2/6, 2/8, 3/0

*Custom Sizes Available

1-3/4" 20-Minute Sizes:
2/8 & 3/0



Construction and Benefits

Primed stile and rail doors are an excellent option for homeowners who want to achieve a sleek and polished look in their modern, traditional, or craftsman style homes. With architecturally precise layouts, defined panels, and sharp shadow lines, these doors offer an exceptional level of detail.

Advancements in the millwork industry have further enhanced the appeal of primed stile and rail doors. They are now a preferred choice among discerning homeowners who seek greater durability, strength, and longevity at a comparable price point to molded door alternatives.

Features

- **Dowel Pins:** The traditional dowel pin construction method securely joins the stile and rail components together.
- **Panel:** For a smooth and stable finish with flat made of MDF.
- **Rails:** The rails also boast an engineered solid wood core, adding to the door's durability.
- **Stiles:** To ensure strength, stability, and reduced sound transmission, the stiles feature an engineered solid wood core.
- **Veneer:** The MDF veneer is permanently bonded to the engineered wood core, creating a superior paint surface that resists damage.



1 Panel

Sizes: 6/8 & 8/0
Shaker Panels



2 Panel

Sizes: 6/8 & 8/0
Shaker Panels



3 Panel

Sizes: 6/8 & 8/0
Shaker Panels



Craftsman

Sizes: 6/8 & 8/0
Shaker Panels

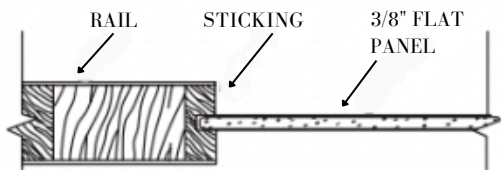


5 Panel

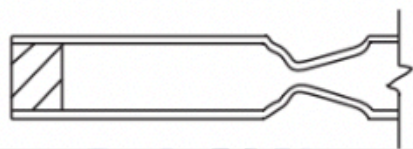
Sizes: 6/8 & 8/0
Shaker Panels



Standard 1-3/8" Doors Sizes:
2/0, 2/4, 2/6, 2/8, 3/0
*1/6 Available in 6/8 and 8/0



Shaker Square Sticking



Ovolo Sticking

Ask About Our SDL
Pattern Options!
7/8", 1-1/4", & 4-3/8"
SDL Sizes
In Stock Now



1 Panel

Sizes: 6/8 & 8/0

Shaker Square Sticking



2 Panel

Sizes: 6/8 & 8/0

Shaker Square Sticking



3 Panel

Sizes: 6/8 & 8/0

Shaker Square Sticking



Craftsman

Sizes: 6/8 & 8/0

Shaker Square Sticking



5 Panel

Sizes: 6/8 & 8/0
Shaker Square Sticking



6 Panel

Sizes: 6/8 & 8/0
Ovolo Sticking
*Only Available in 6/8 Height



1 Lite

Sizes: 6/8 & 8/0
Frosted Glass
Shaker Square Sticking



3 Lite SDL

Sizes: 6/8 & 8/0
Frosted Glass
Shaker Square Sticking



5 Lite SDL

Sizes: 6/8 & 8/0
Frosted Glass
Shaker Square Sticking



1 Lite

Sizes: 6/8 & 8/0
Clear Glass
Ovolo Sticking



10 Lite

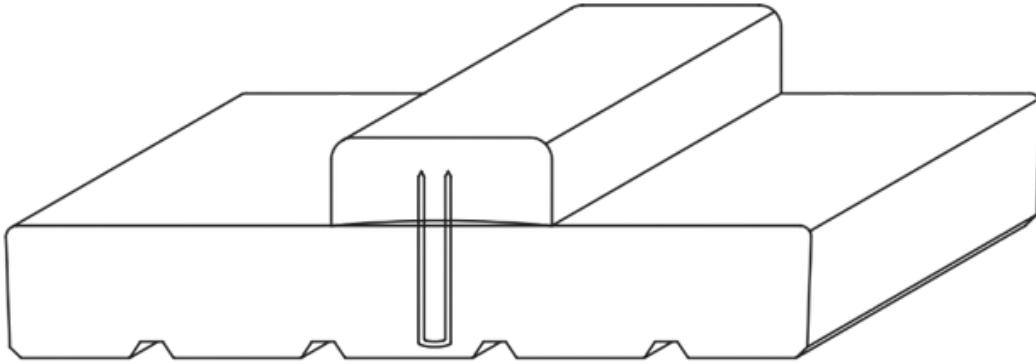
Sizes: 6/8 & 8/0
Clear Glass
Ovolo Sticking
*only available in 2/0 width at bottom



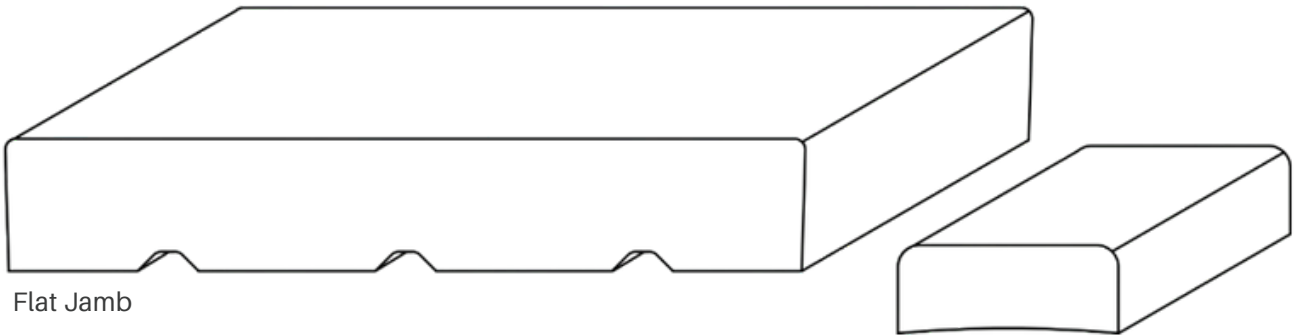
15 Lite

Sizes: 6/8 & 8/0
Clear Glass
Ovolo Sticking

JAMBS & ACCESSORIES

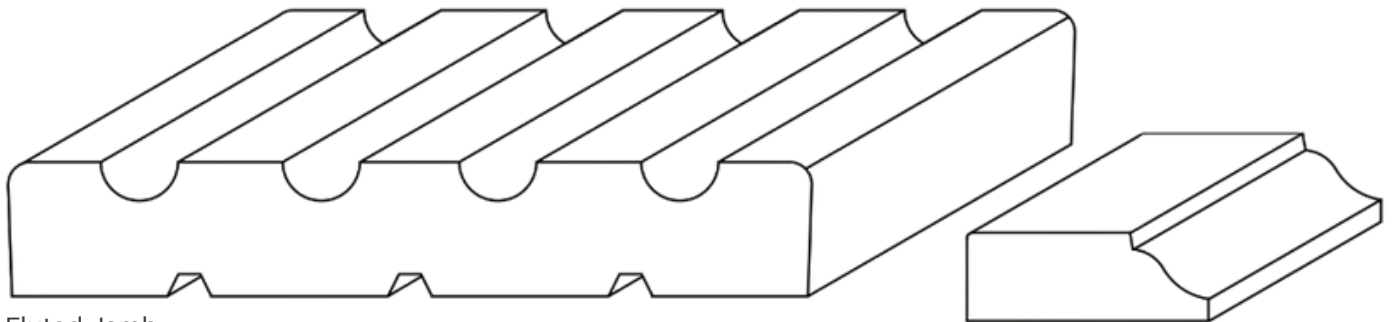


Applied Stop Jamb



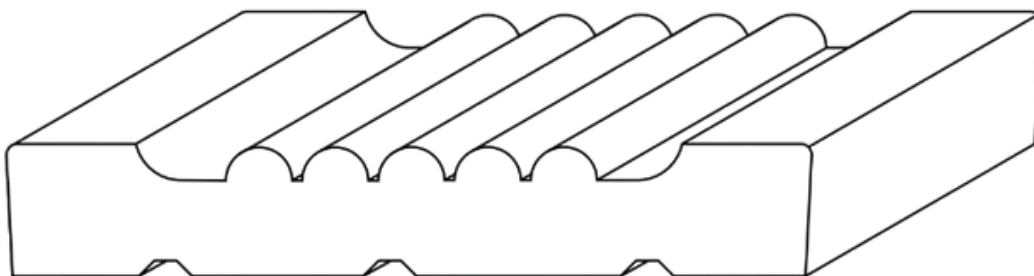
Flat Jamb

1640-Stop $\frac{1}{2}$ " x $1\frac{1}{4}$ "



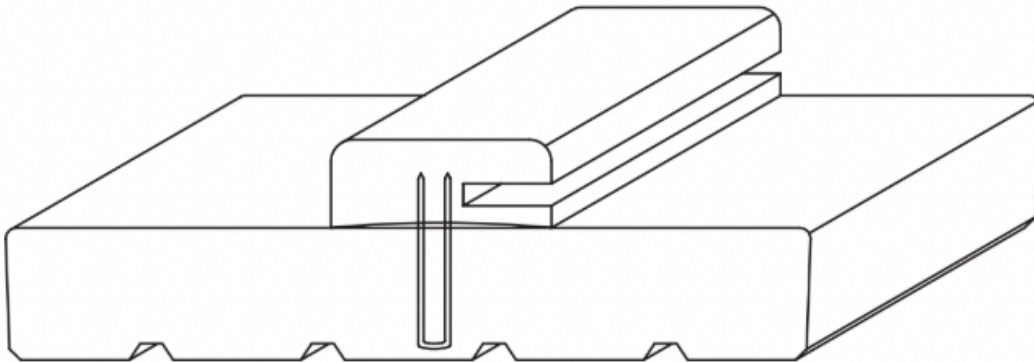
Fluted Jamb

1644-KW-Stop $\frac{1}{2}$ " x $1\frac{3}{8}$ "

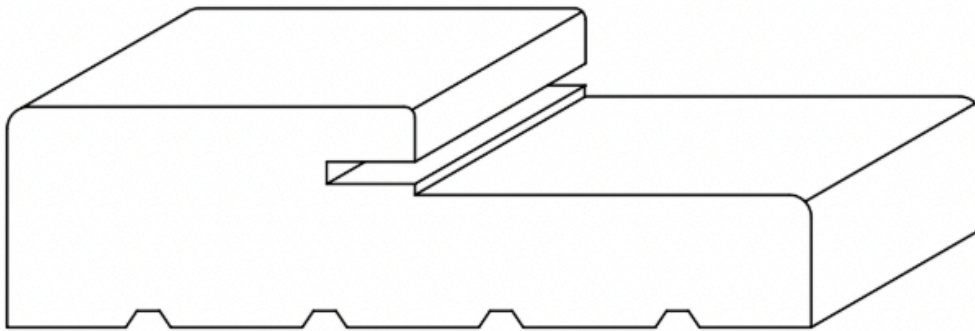


Reeded Jamb

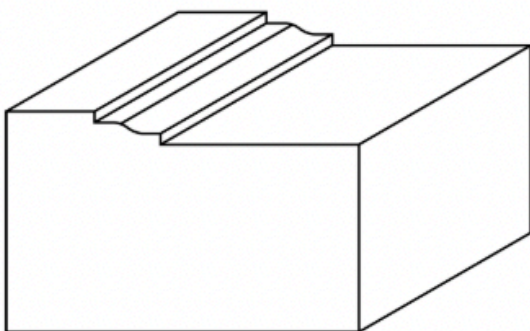
JAMBS & ACCESSORIES



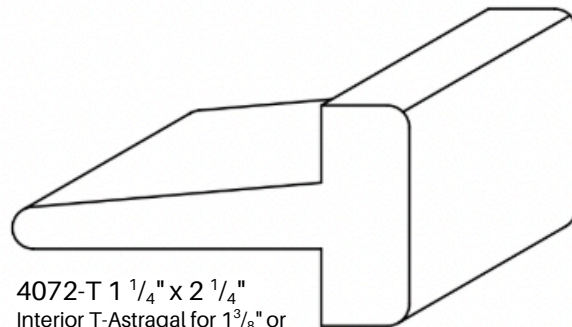
Applied Stop Jamb
Kerfed for weatherstrip



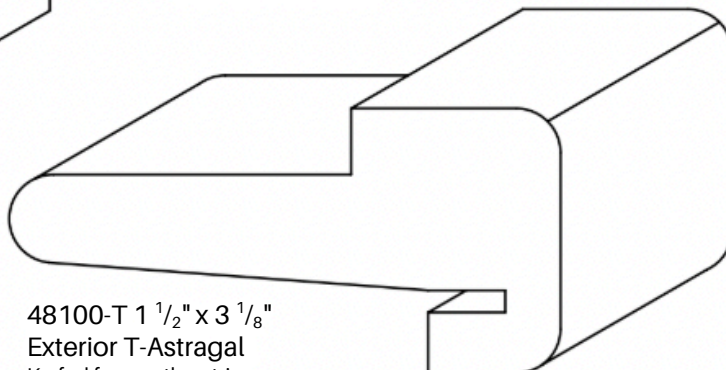
Single Rabbeted Exterior Jamb
Kerfed for weatherstrip



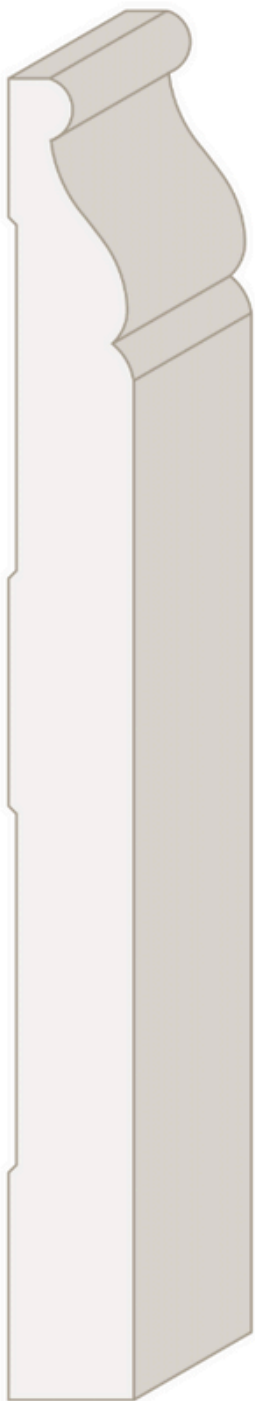
4064-BR 1 1/4" x 2"
Brick Mould



4072-T 1 1/4" x 2 1/4"
Interior T-Astragal for 1 3/8" or
1 3/4" door



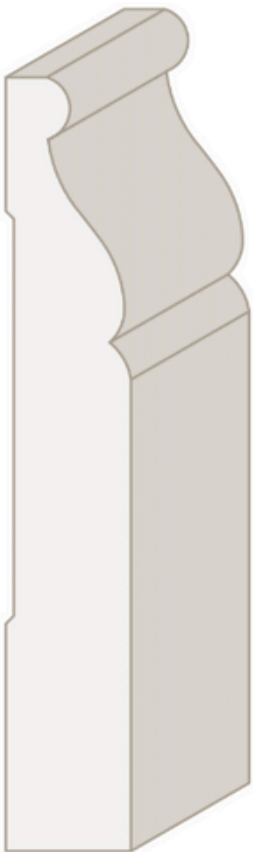
48100-T 1 1/2" x 3 1/8"
Exterior T-Astragal
Kerfed for weatherstrip



22232-CB
 $1\frac{1}{16}$ " x $7\frac{1}{4}$ "



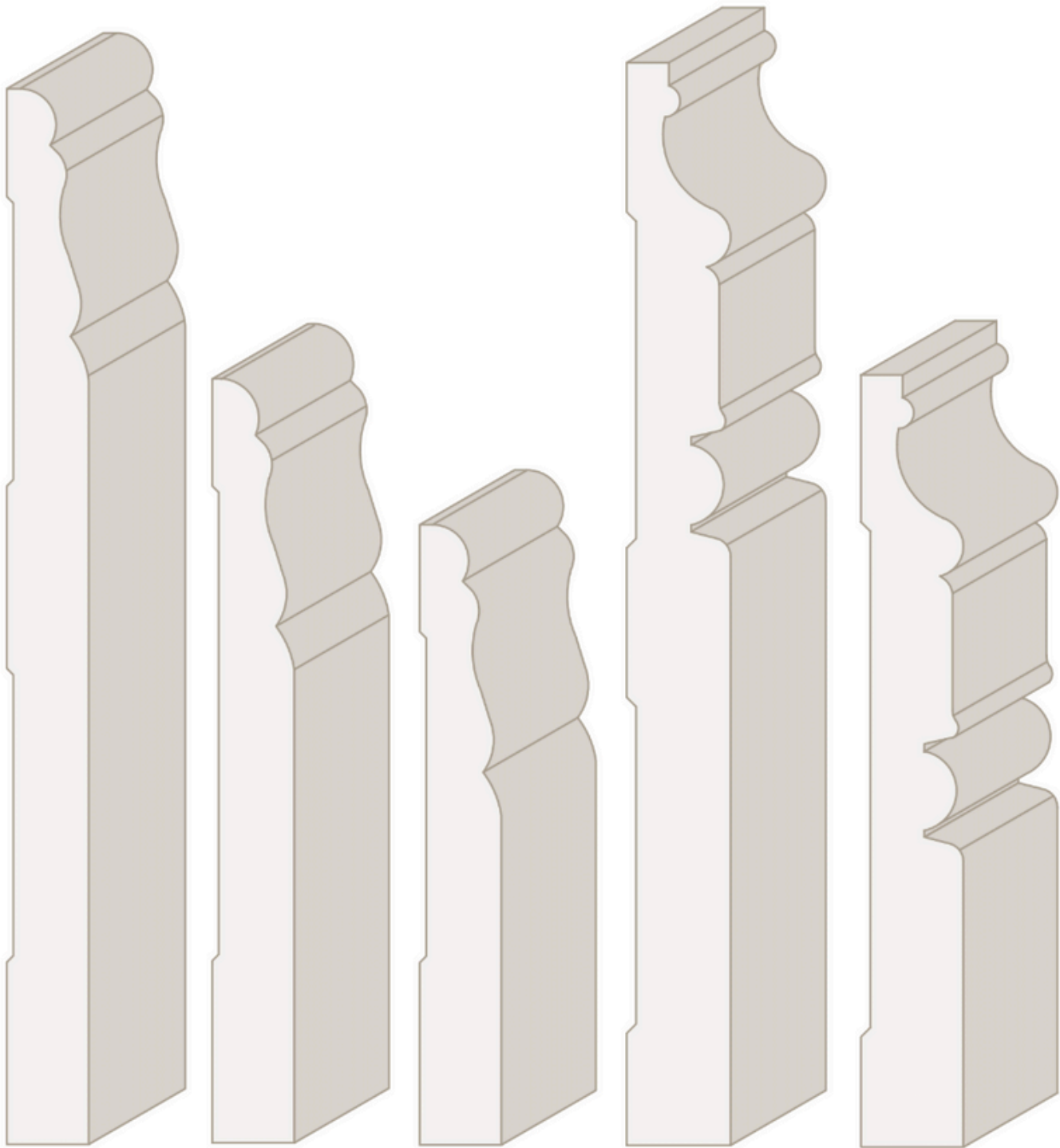
22168-CB
 $1\frac{1}{16}$ " x $5\frac{1}{4}$ "



22136-CB
 $1\frac{1}{16}$ " x $4\frac{1}{4}$ "



22104-CB
 $1\frac{1}{16}$ " x $3\frac{1}{4}$ "



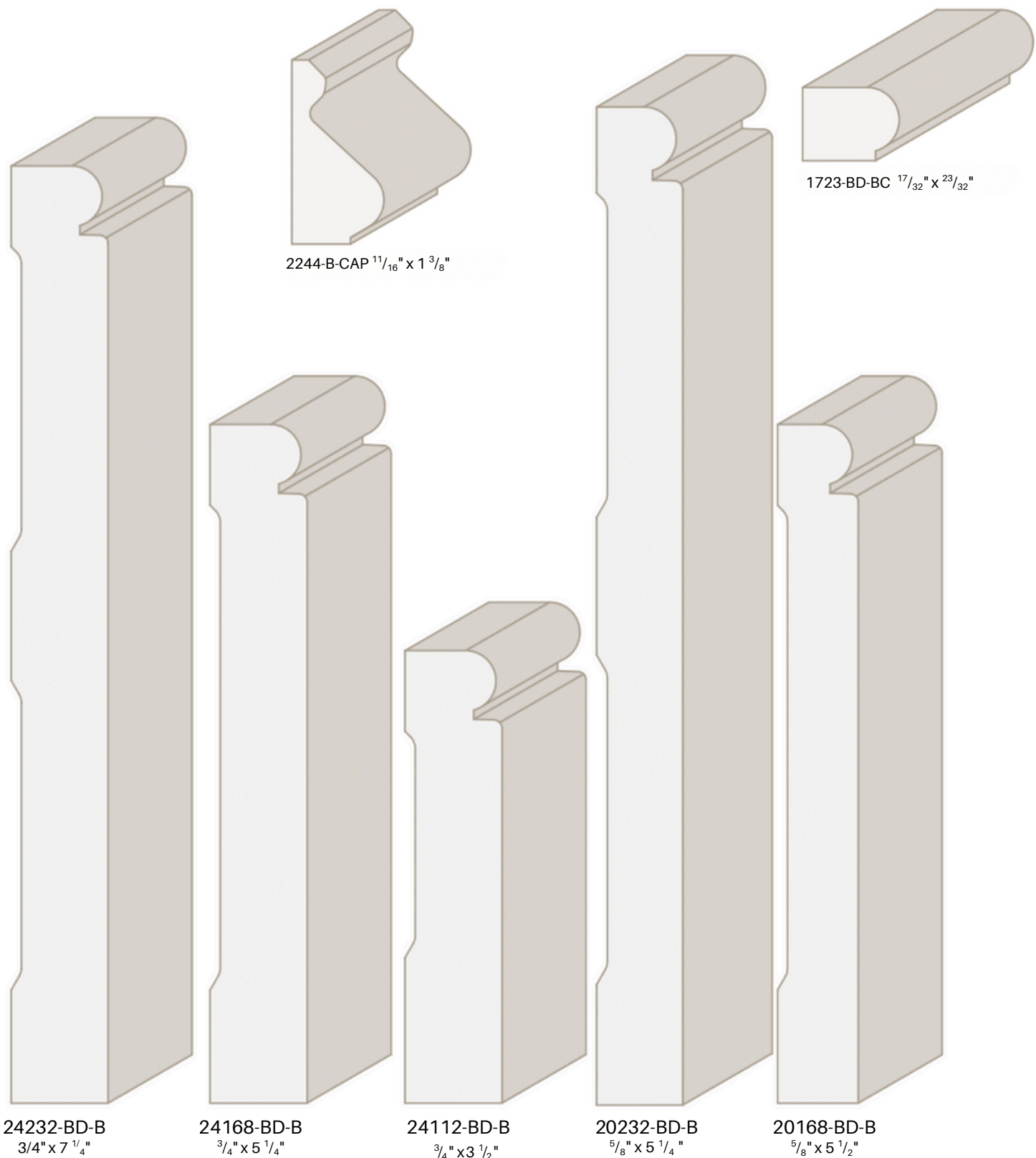
18232-B
 $\frac{9}{16}$ " X $7\frac{1}{4}$ "

18168-B
 $\frac{9}{16}$ " X $5\frac{1}{4}$ "

18136-B
 $\frac{9}{16}$ " X $4\frac{1}{4}$ "

22232-E-B
 $\frac{11}{16}$ " X $7\frac{1}{4}$ "

22168-E-B*
 $\frac{11}{16}$ " X $5\frac{1}{4}$ "



2244-B-CAP $\frac{11}{16}$ " x $1\frac{3}{8}$ "

1723-BD-BC $\frac{17}{32}$ " x $\frac{23}{32}$ "

24232-BD-B
 $\frac{3}{4}$ " x $7\frac{1}{4}$ "

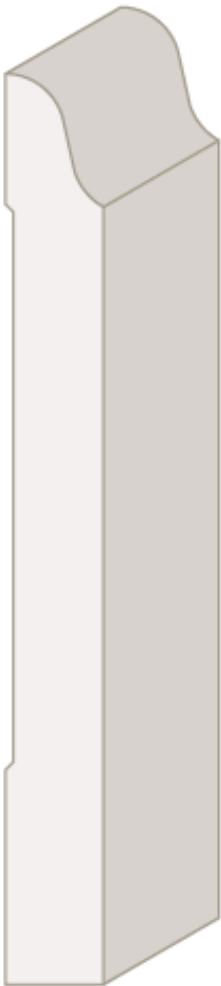
24168-BD-B
 $\frac{3}{4}$ " x $5\frac{1}{4}$ "

24112-BD-B
 $\frac{3}{4}$ " x $3\frac{1}{2}$ "

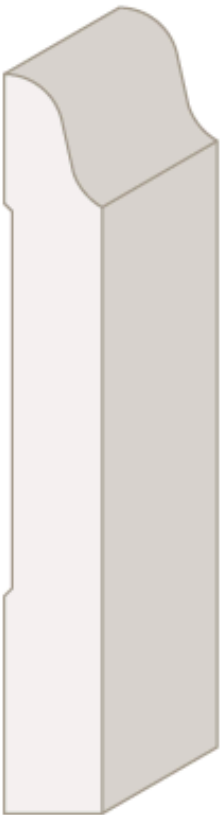
20232-BD-B
 $\frac{5}{8}$ " x $5\frac{1}{4}$ "

20168-BD-B
 $\frac{5}{8}$ " x $5\frac{1}{2}$ "

* = Skirtboard also available in this profile. See Stair Part Price Book for available species.



18168-OG-B*
9/16" x 5 1/4"



18136-OG-B
9/16" x 4 1/4"



18104-OG-B
9/16" x 3 1/4"



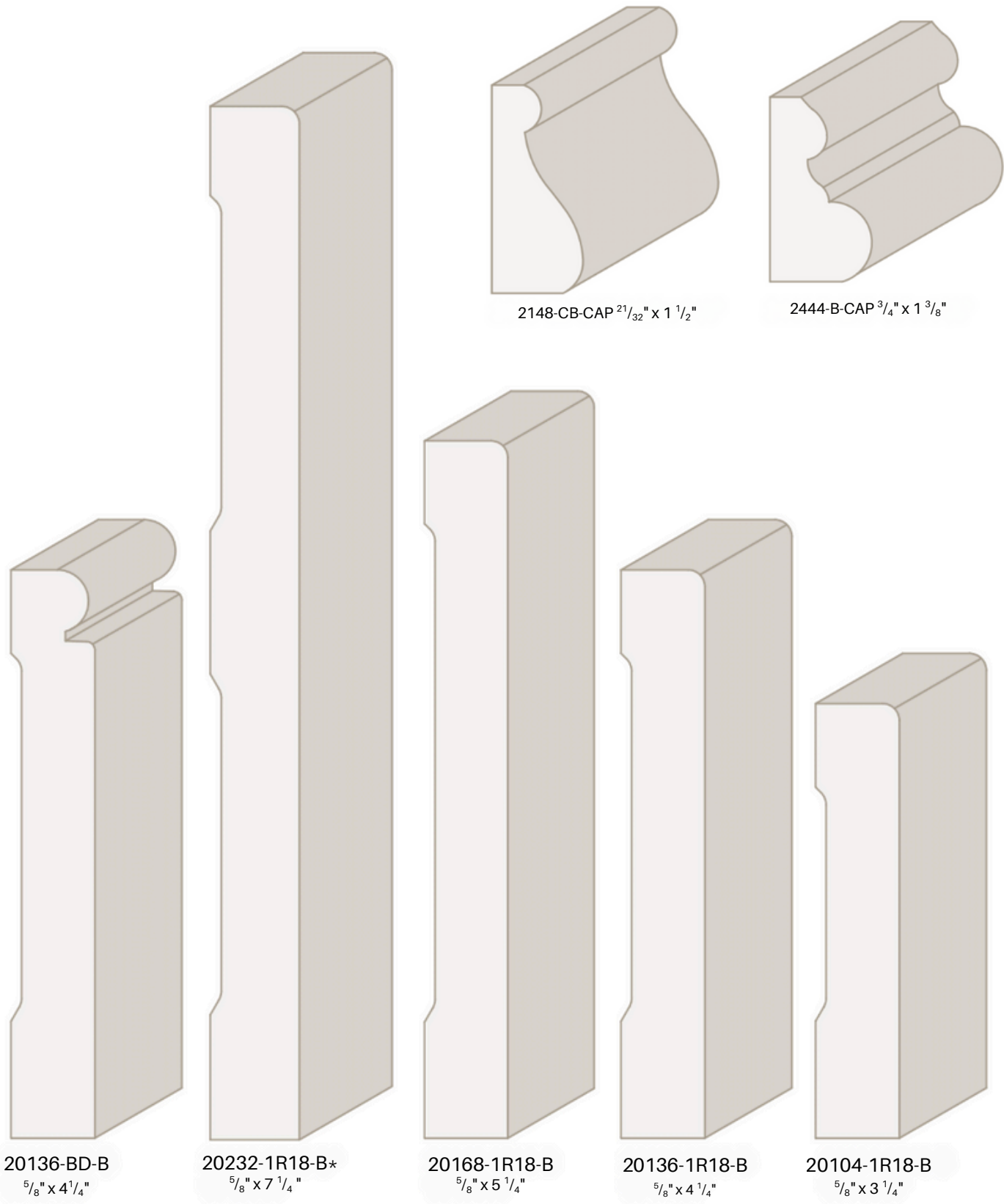
14168-1B14-B
7/16" x 5 1/4"

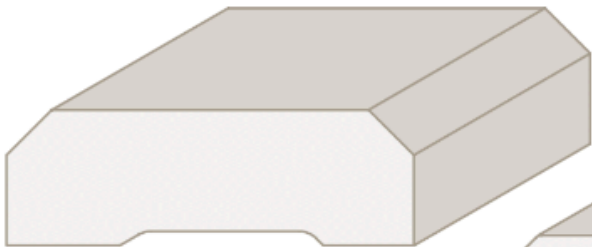


14104-1B14-B
7/16" x 3 1/4"



16104-B
1/2" x 3 1/4"





2472-C-CA $\frac{3}{4}$ " x $2\frac{1}{4}$ "



24104-C-CA $\frac{3}{4}$ " x $3\frac{1}{4}$ "



2472-2R18-CA $\frac{3}{4}$ " x $2\frac{1}{4}$ "



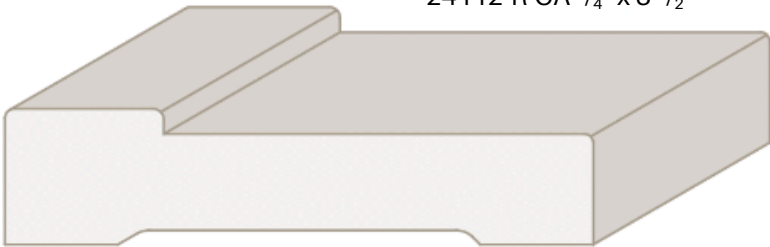
2488-2R18-CA $\frac{3}{4}$ " x $2\frac{3}{4}$ "



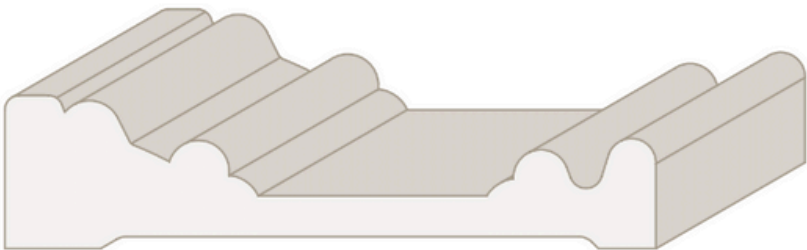
24104-R-CA $\frac{3}{4}$ " x $3\frac{1}{4}$ "



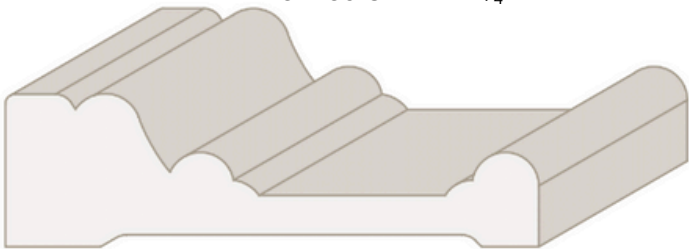
24112-R-CA $\frac{3}{4}$ " x $3\frac{1}{2}$ "



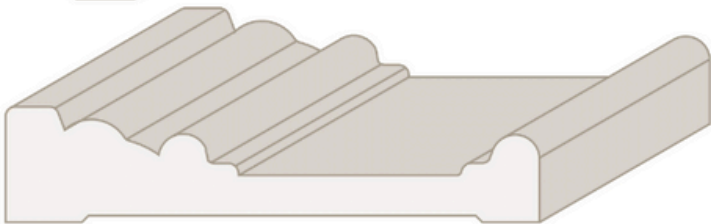
24104-DD1-CA $\frac{3}{4}$ " x $3\frac{1}{4}$ "



32136-CA 1" x 4 1/4"



32112-H-CA 1" x 3 1/2"



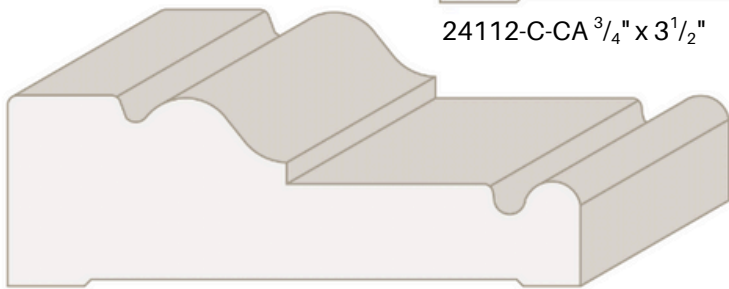
24112-CA 3/4" x 3 1/2"



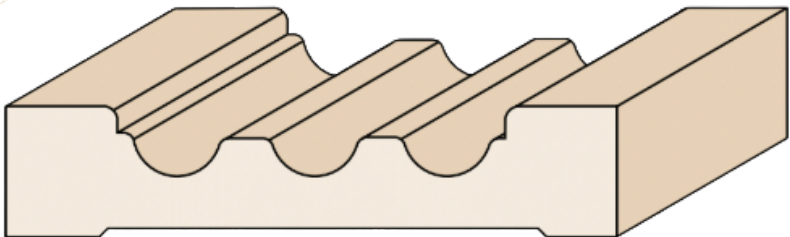
2488-CA 3/4" x 2 3/4"



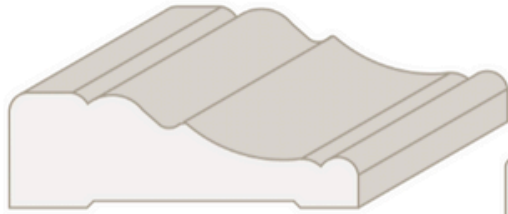
24112-C-CA 3/4" x 3 1/2"



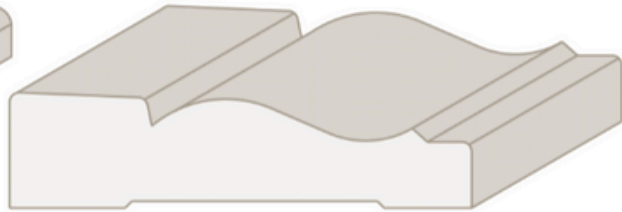
40120-CA 1 1/4" x 3 3/4"



24112-RF-CA 3/4" x 3 1/2"



2472-B-CA $\frac{3}{4}$ " x $2\frac{1}{4}$ "



2496-Q-CA $\frac{3}{4}$ " x 3"



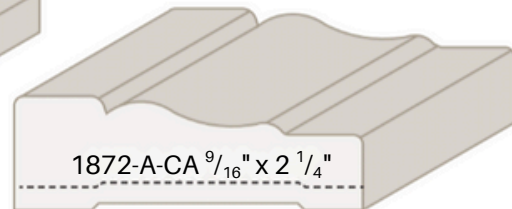
24112-E-CA $\frac{3}{4}$ " x $3\frac{1}{2}$ "



24136-E-CA $\frac{3}{4}$ " x $4\frac{1}{4}$ "

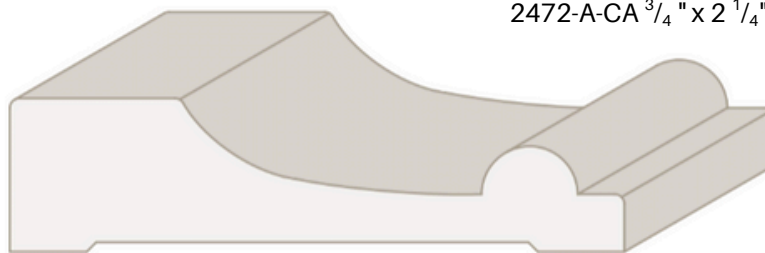


24112-RD-CA $\frac{3}{4}$ " x $3\frac{1}{2}$ "

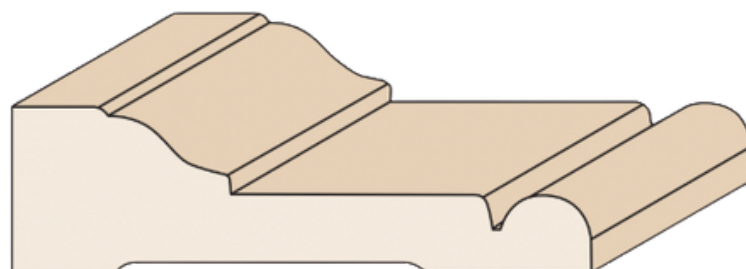


1872-A-CA $\frac{9}{16}$ " x $2\frac{1}{4}$ "

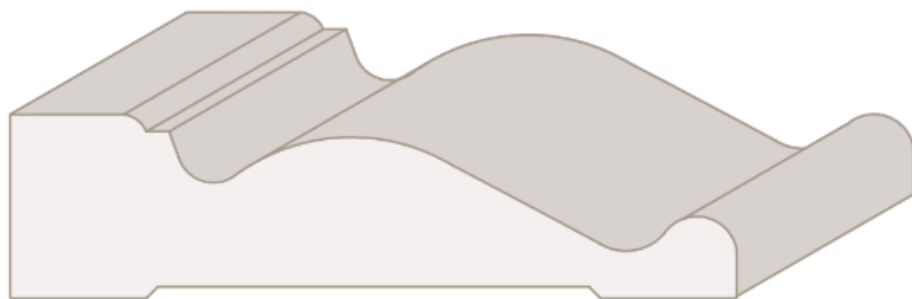
2472-A-CA $\frac{3}{4}$ " x $2\frac{1}{4}$ "



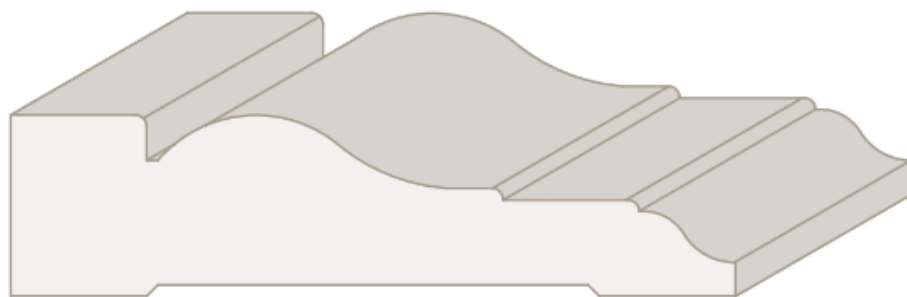
32128-CRB 1" x 4"



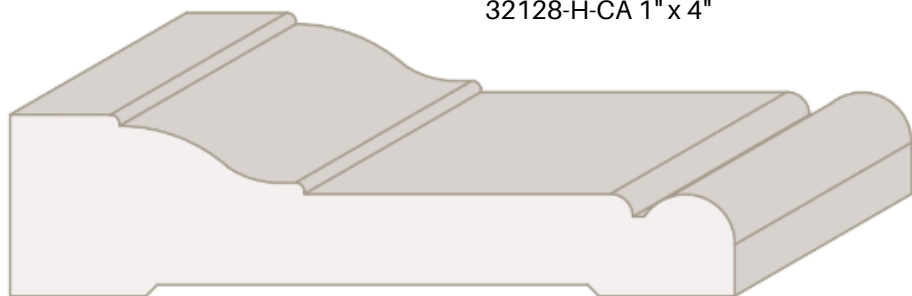
32112-A-CA 1" x $3\frac{1}{2}$ "



32128-G-CA 1" x 4"



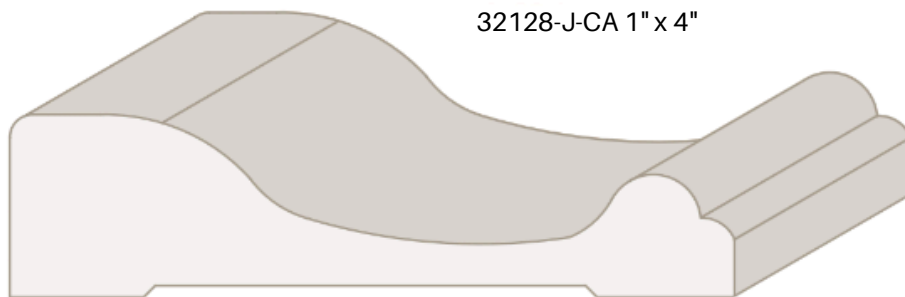
32128-H-CA 1" x 4"



32128-I-CA 1" x 4"



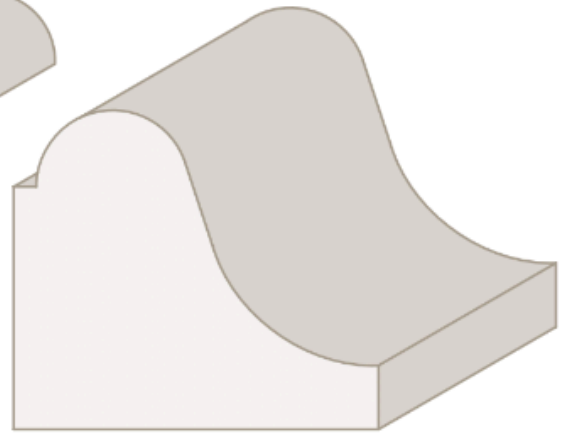
32128-J-CA 1" x 4"



32128-K-CA 1" x 4"



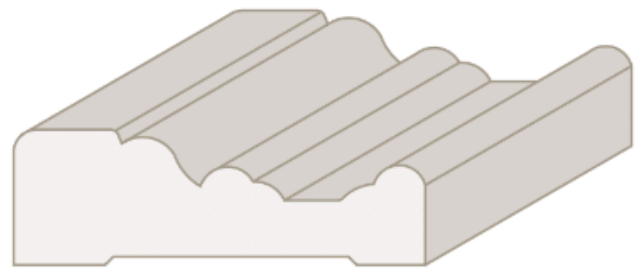
24112-B-CA $\frac{3}{4}$ " x $3\frac{1}{2}$ "



5664-IT2-CA $1\frac{3}{4}$ " x 2"



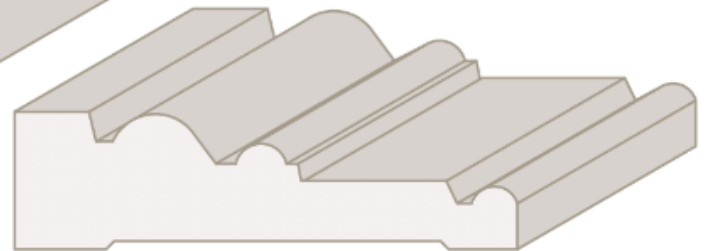
2488-B-CA $\frac{3}{4}$ " x $2\frac{3}{4}$ "



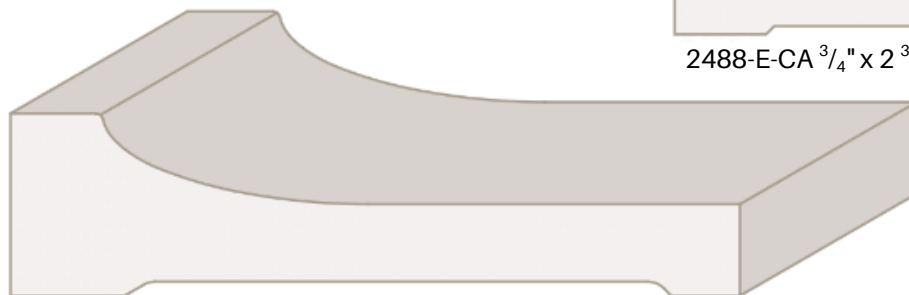
2472-MW-CA $\frac{3}{4}$ " x $2\frac{1}{4}$ "



26112-T-CA $\frac{13}{16}$ " x $3\frac{1}{2}$ "



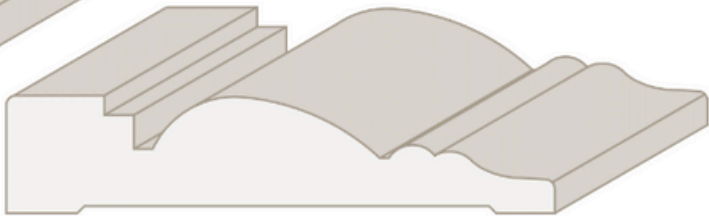
2488-E-CA $\frac{3}{4}$ " x $2\frac{3}{4}$ "



32128-T-CA 1" x 4"



2496-P-CA 3/4" x 3"



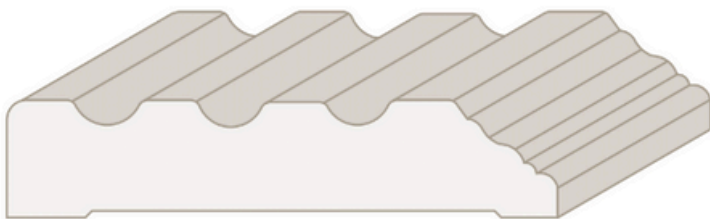
24112-P-CA 3/4" x 3 1/2"



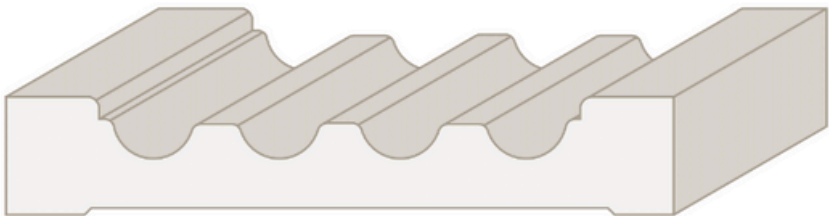
32112-IT2-CA 1" x 3 1/2"



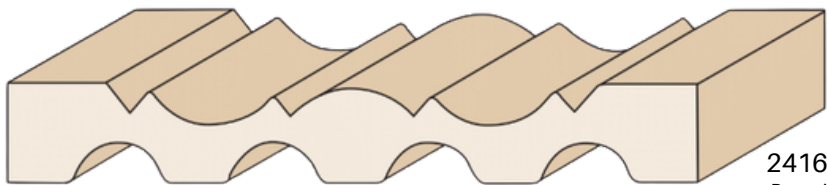
24112-Ex6-CA 3/4" x 3 1/2"



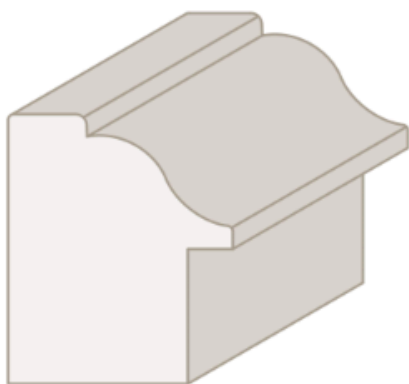
24112-F-CA 3/4" x 3 1/2"



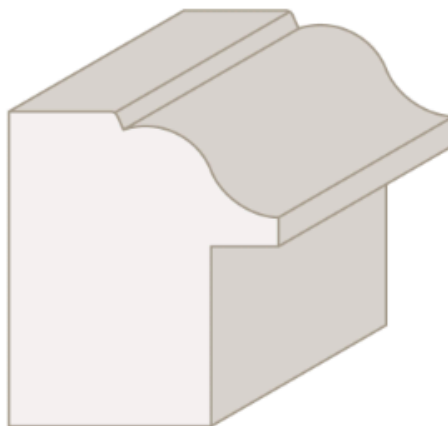
24136-RF-CA 3/4" x 4 1/4"



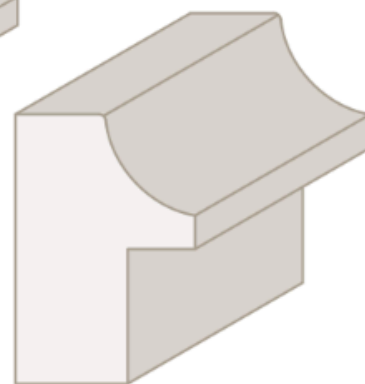
24168-ITS-RV-CA 3/4" x 5 1/4"
Reversible



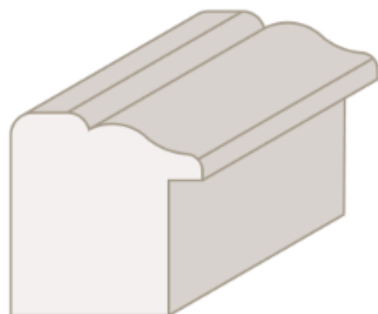
4048-ID-BB $1\frac{1}{4}" \times 1\frac{1}{2}"$
($\frac{1}{4}" \times \frac{3}{4}"$ rabbet)



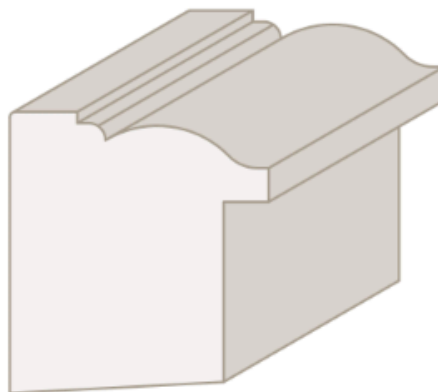
4856-ITC-BB $1\frac{1}{2}" \times 1\frac{3}{4}"$
($\frac{3}{8}" \times 1"$ rabbet)



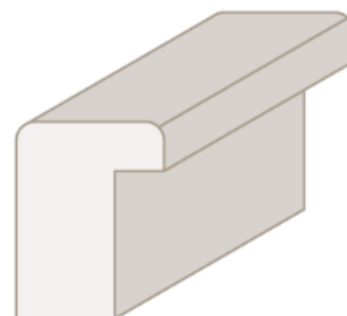
3248-IT-BB $1" \times 1\frac{1}{2}"$
($\frac{3}{8}" \times \frac{3}{4}"$ rabbet)



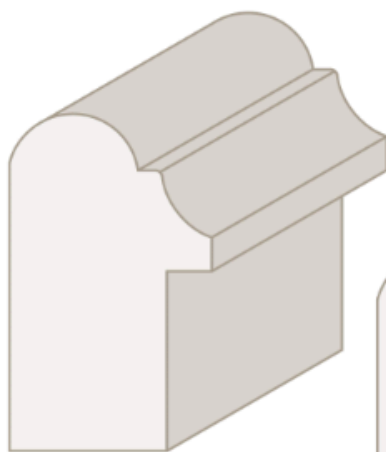
3436-BB $1\frac{1}{16}" \times 1\frac{1}{8}"$
($\frac{3}{16}" \times \frac{3}{4}"$ rabbet)



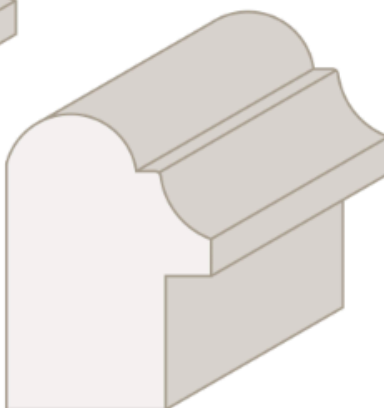
4650-A-BB $1\frac{7}{16}" \times 1\frac{9}{16}"$
($\frac{1}{4}" \times 1\frac{1}{16}"$ rabbet)
Adjustable to fit $1"$ or $1\frac{1}{16}"$ casing



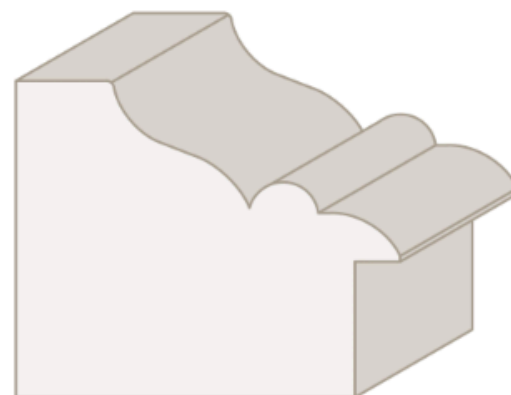
2432-EG-BB $\frac{3}{4}" \times 1"$
($\frac{1}{4}" \times \frac{3}{4}"$ rabbet)



3660-BB $1\frac{1}{8}" \times 1\frac{7}{8}"$
($\frac{1}{4}" \times 1"$ rabbet)



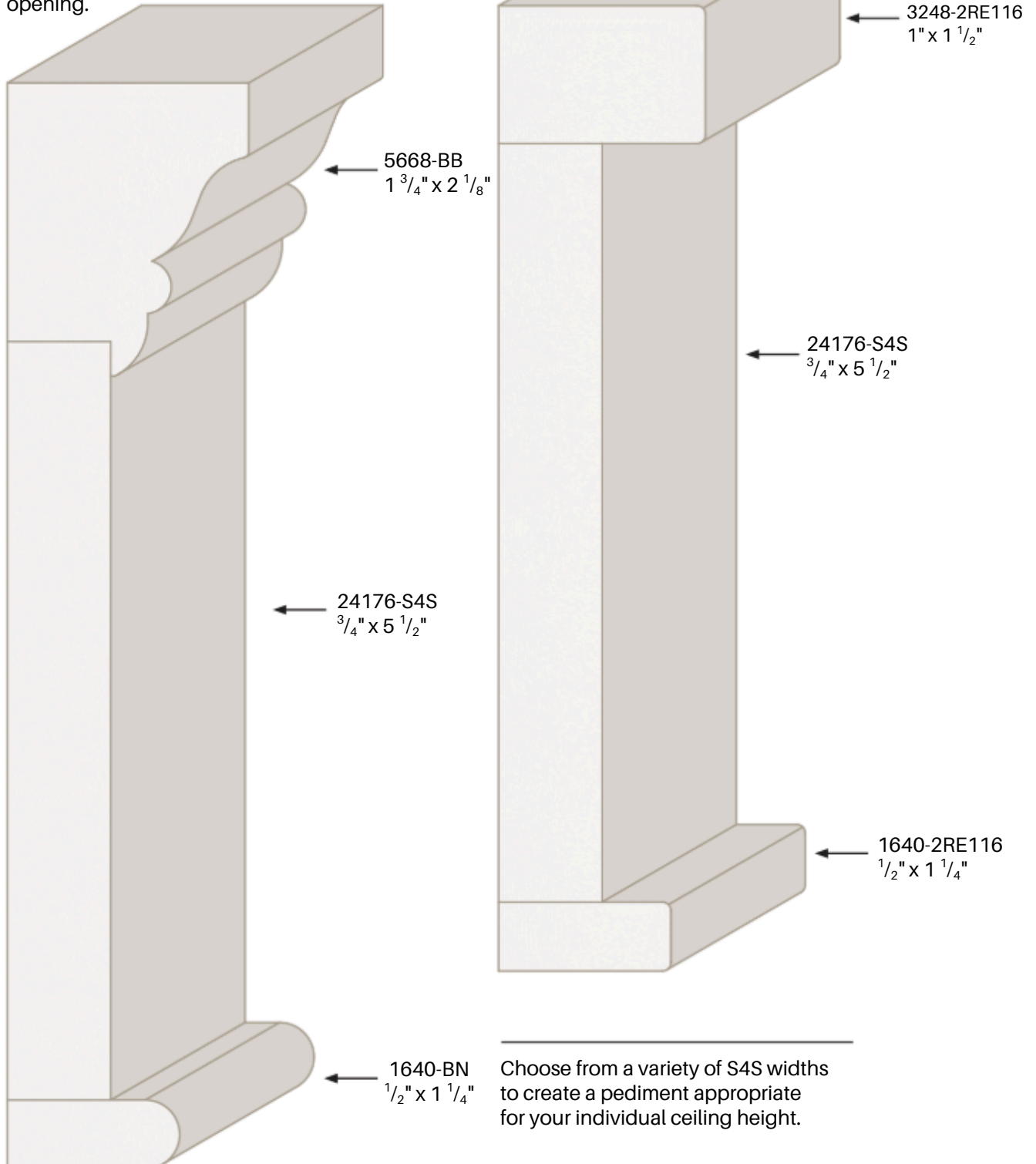
3652-BB $1\frac{1}{8}" \times 1\frac{5}{8}"$
($\frac{1}{4}" \times \frac{3}{4}"$ rabbet)

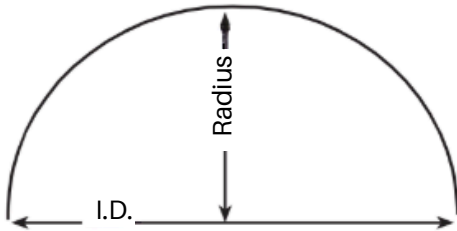


5668-BB $1\frac{3}{4}" \times 2\frac{1}{8}"$
($\frac{1}{4}" \times \frac{3}{4}"$ rabbet)

PEDIMENT HEAD DESIGN

Adding a pediment head is a simple way to dramatically transform any architectural door or window opening.





For a True Half Circle -

We Need:

- The Quantity
- The Profile - (on arched casings)
- The Specie
- The Inside Diameter (ID)
- The Inside Radius
- "Bandsawn", "Bentwood", or "Finger Joint"
- Reveal Information - (on arched casings) Always note whether or not it has been added; if not already added, note how much we need to add.
- Any special instructions (ex: 1 pc. - bentwood, 6" straight extensions, spec. # of pieces, tag #'s, etc.)

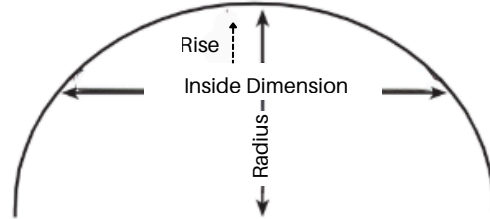
Note!! If the arch is a true half circle, we do NOT need a template. On a true half circle, the inside radius dimension is always half of the ID.

Example of how to order a true half circle -

2-24112-CA poplar arched casing, 72" ID, 36" radius, add $\frac{1}{4}$ " reveal (put any special instructions at the end, such as "bentwood")

-OR-

1-4 $\frac{9}{16}$ " poplar bentwood jamb head, 60" ID, 30" radius



For a "Segment" of a True Half Circle -

We Need:

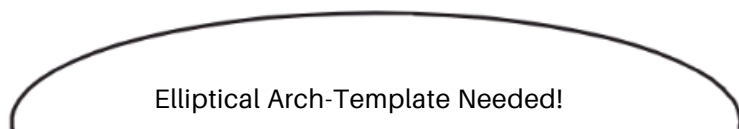
- The Quantity
- The Profile - (on arched casings)
- The Specie
- The Inside Dimension
- The Rise
- "Bandsawn", "Bentwood", or "Finger Joint"
- Reveal Information - (on arched casings) Always note whether or not it has been added; if not already added, note how much we need to add.
- Any special instructions (ex: 1 pc. - bentwood, 6" straight extensions, spec. # of pieces, tag #'s, etc.)

Example of how to order a "segment" of a true half circle -

2-24112-CA poplar arched casing segment, 72" inside dimension, 12" rise, do not add for reveal (put any special instructions at the end, such as "bentwood")

-OR-

1-6 $\frac{9}{16}$ " fluted cherry bentwood jamb head segment, 56" ID, 28" radius, 5" rise



For an Elliptical or "Gothic" -

We Need:

- a. The Quantity
- b. The Profile - (on arched casings)
- c. The Specie
- d. Template - Templates are always required for elliptical or gothic arches AND jamb heads.
- e. Reveal Information - (on arched casings) Always note whether or not it has been added; if not already added, note how much we need to add.
- f. Any special instructions (ex: 1 pc. - bentwood, 6" straight extensions, spec. # of pieces, tag #'s, etc.)

Example of how to order an elliptical -

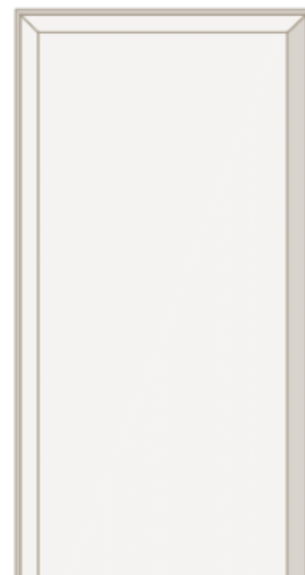
2-24112-CA poplar elliptical arched casing per template

- OR -

1 - 8 ⁵/₈" oak elliptical flat bentwood jamb head per template



Circle Casing Block



Plinth Block

CASING & PLINTH BLOCKS

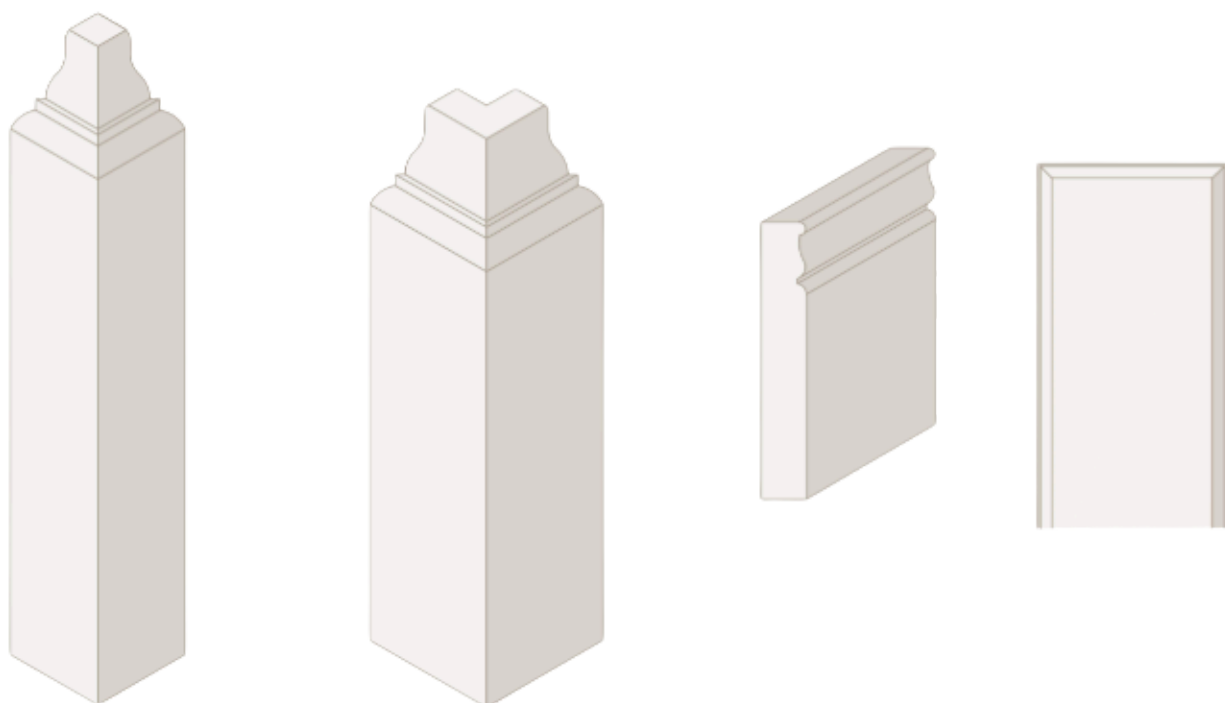
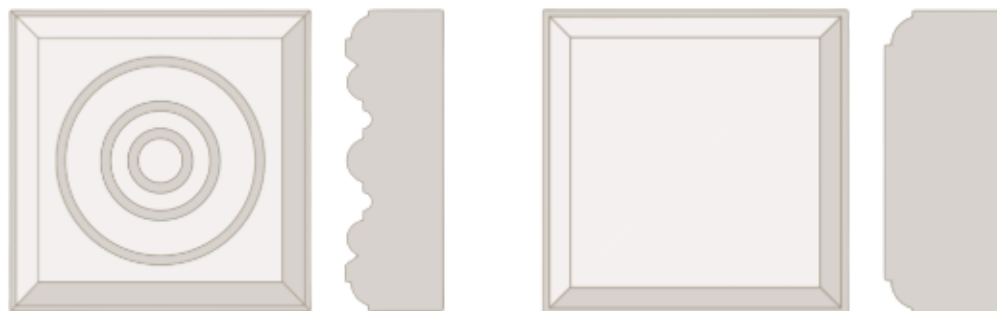
CASING BLOCKS

| Thickness | Width | Length | Part # |
|-----------|--------|--------|-------------------|
| 1 1/16" | 2 3/4" | 2 3/4" | POP 3488-PCD 234 |
| 1 1/16" | 2 3/4" | 2 3/4" | POP 3488-CIR 234 |
| 1 1/16" | 3 1/2" | 3 1/2" | POP 34112-PCB 312 |
| 1 1/16" | 3 1/2" | 3 1/2" | POP 34112-CIR 312 |
| 1 1/16" | 4 1/4" | 4 1/4" | POP 34136-PCB 414 |
| 1 1/16" | 4 1/4" | 4 1/4" | POP 34136-CIR 414 |
| 1 1/16" | 5 1/4" | 5 1/4" | POP 34168-CIR 514 |
| 1 3/8" | 3 1/2" | 3 1/2" | POP 44112-CIR 312 |
| 1 3/8" | 4 1/4" | 4 1/4" | POP 44112-CIR 414 |

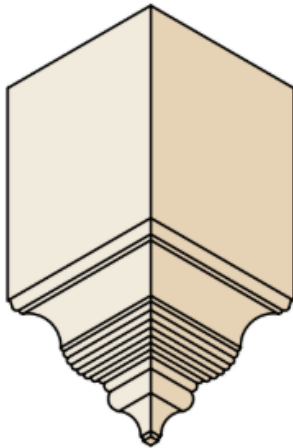
PLYNTH BLOCKS

| Thickness | Width | Length | Part # |
|-----------|--------|--------|--------------------|
| 11/16" | 2 3/4" | 8 1/2" | POP 3488-S-PL 812 |
| 11/16" | 3 1/2" | 8 1/2" | POP 34112-S-PL 812 |
| 11/16" | 3 1/2" | 12" | POP 34112 S-PL 12 |
| 11/16" | 4 1/4" | 8 1/2" | POP 34136-S-PL 812 |
| 11/16" | 5 1/4" | 8 1/2" | POP 34168-S-PL 812 |
| 11/16" | 5 1/4" | 9 1/2" | POP 34168-S-PL 912 |
| 1 3/8" | 3 1/2" | 8 1/2" | POP 44112-S-PL 812 |
| 1 3/8" | 3 1/2" | 12" | POP 44112-S-PL 12 |
| 1 3/8" | 4 1/4" | 8 1/2" | POP 44136-S-PL 812 |
| 1 3/8" | 4 1/4" | 12" | POP 44136-S-PL 12 |

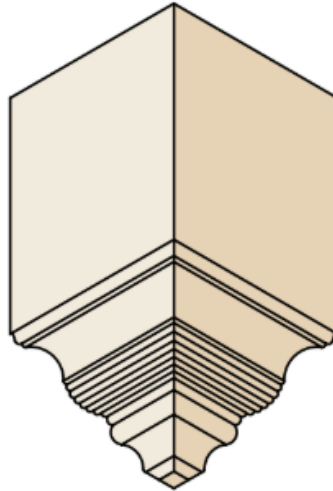
CASING, BASE & PLINTH BLOCKS



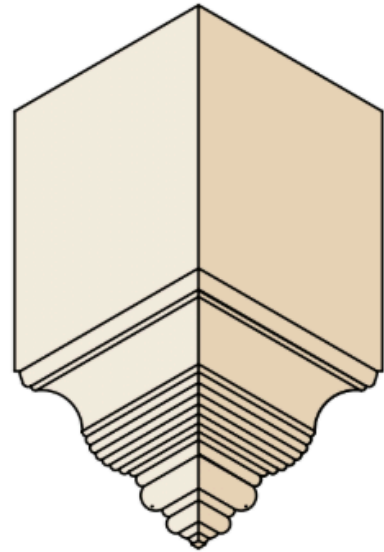
CROWN BLOCKS



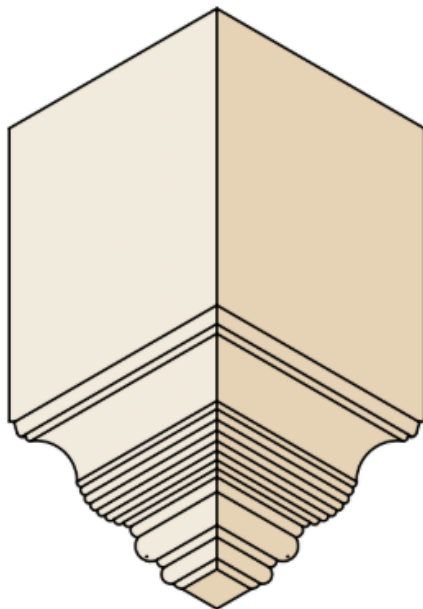
112-RD-ICB 412
3 1/2" x 3 1/2" x 4 1/2"



128-RD-ICB 5
4" x 4" x 5"



144-RD-ICB 512
4 1/2" x 4 1/2" x 5 1/2"



176-RD-ICB 612
5 1/2" x 5 1/2" x 6 1/2"

The blocks pictured are *Inside Corner Blocks*

**Decorative Outside Corner Blocks
Are Also Available in the Following Sizes:**

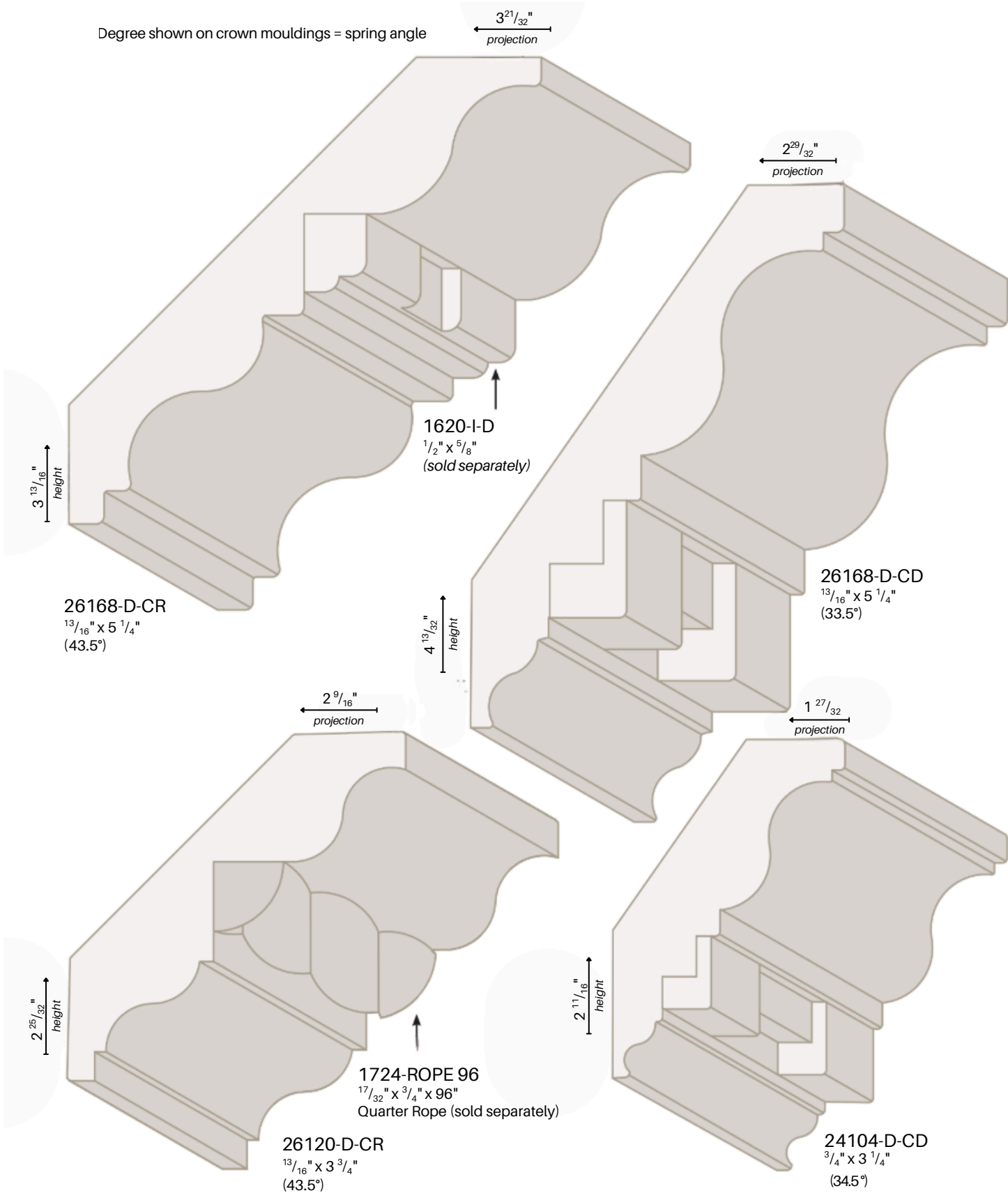
- POP 224-RD-OCB 412 - 7" x 7" x 4 1/2"
- POP 256-RD-OCB 5 - 8" x 8" x 5"
- POP 288-RD-OCB 512 - 9" x 9" x 5 1/2"
- POP 352-RD-OCB 612 - 11" x 11" x 6 1/2"

Listed below are our stock crown profiles, and which decorative blocks they will work with:

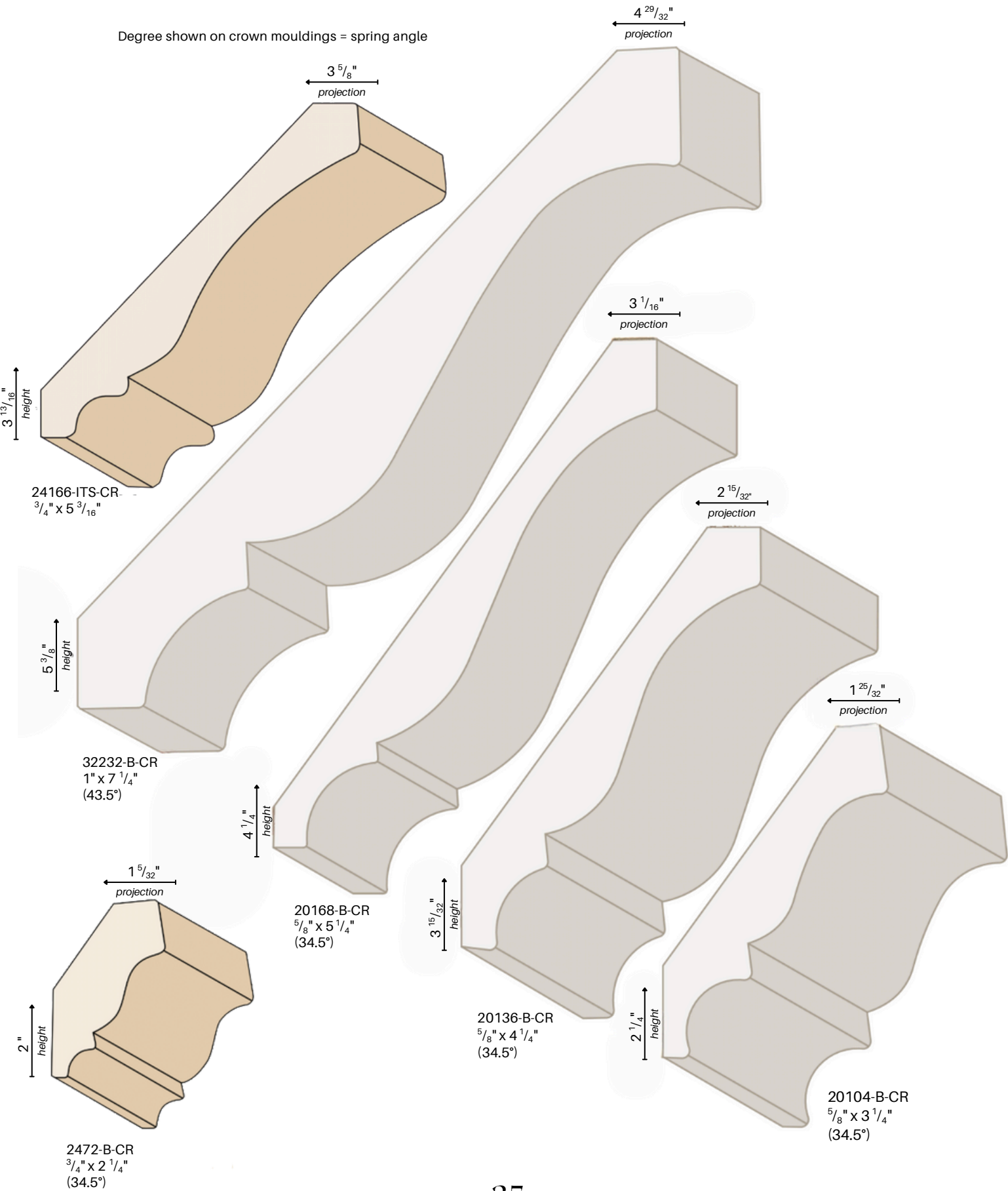
| 3 1/2" x 3 1/2" Block | 4" x 4" Block | 4 1/2" x 4 1/2" Block | 5 1/2" x 5 1/2" Block |
|---|--|--|---|
| 2488-A-CR 20104-B-CR 24104-D-CD 24104-ITC-CR 26120-D-CR 20136-B-CR 24136-A-CR 24136-C-CR 24136-CV-CR 24136-RD-CR 15m104-B-CR 15m136-B-CR | 18168-A-CR 20168-B-CR 24168-A-CR 24168-RD-CR 24168-C-CR 24168-WHI-CRI 26168-D-CD 18m136-A-CR 15m168-B-CR 18m168-A-CR 18m168-C-CR | 24168-QA-CR 26192-CR 15m168-B-CR 18m192-CR 25m202-OG-CR 26168-D-CR 24168-CO-CR WM45 | 32232-A-CR 34232-B-CR 25m224-CO-CR 18m232-RB-BCR 20m232-CR 25m232-C-CR |
| NOTE - All crown block dimensions are based on the flat section of the block, not including the applied crown mould. | | | |

HARDWOOD MOULDINGS

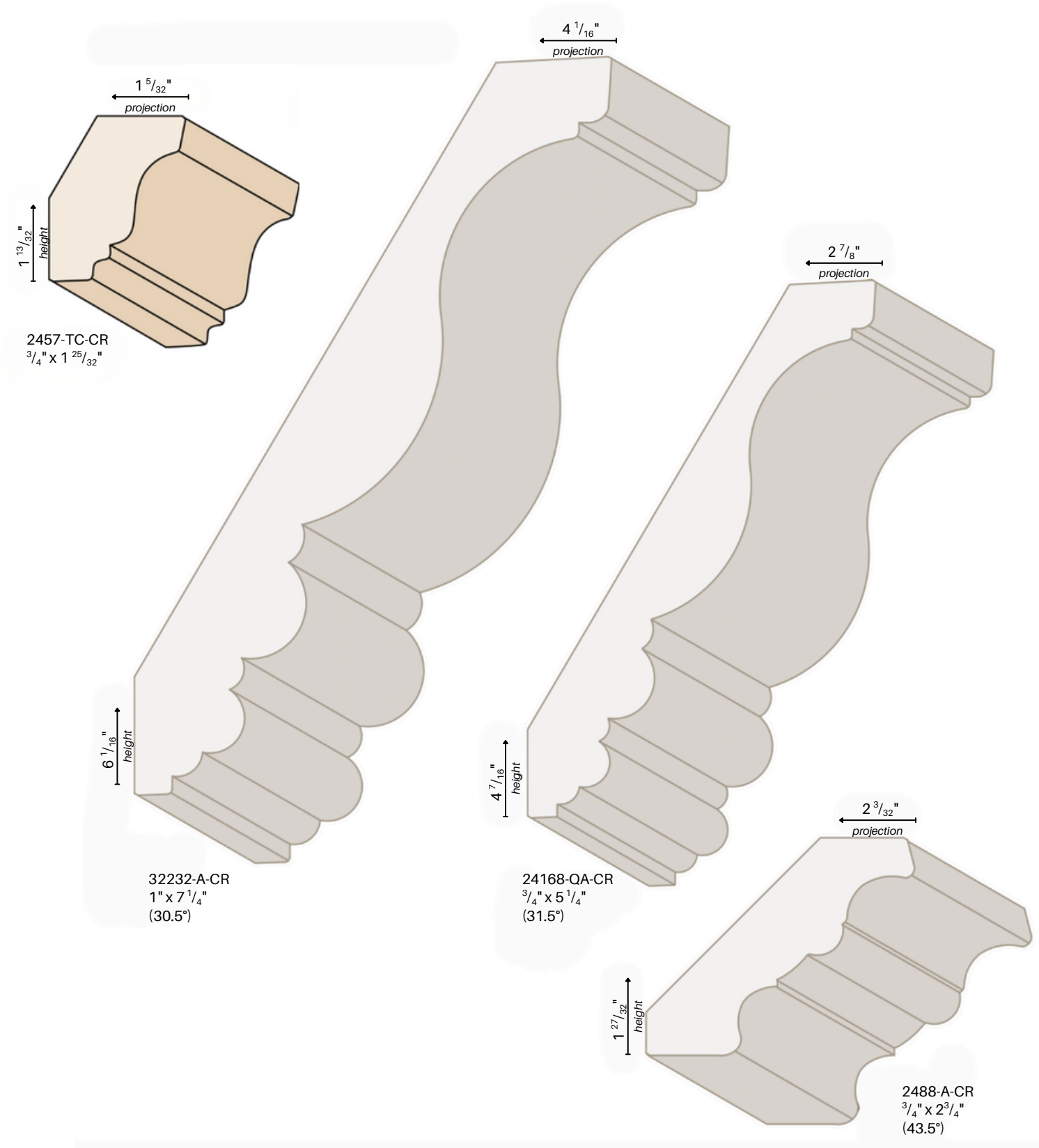
CROWNS & DENTILS



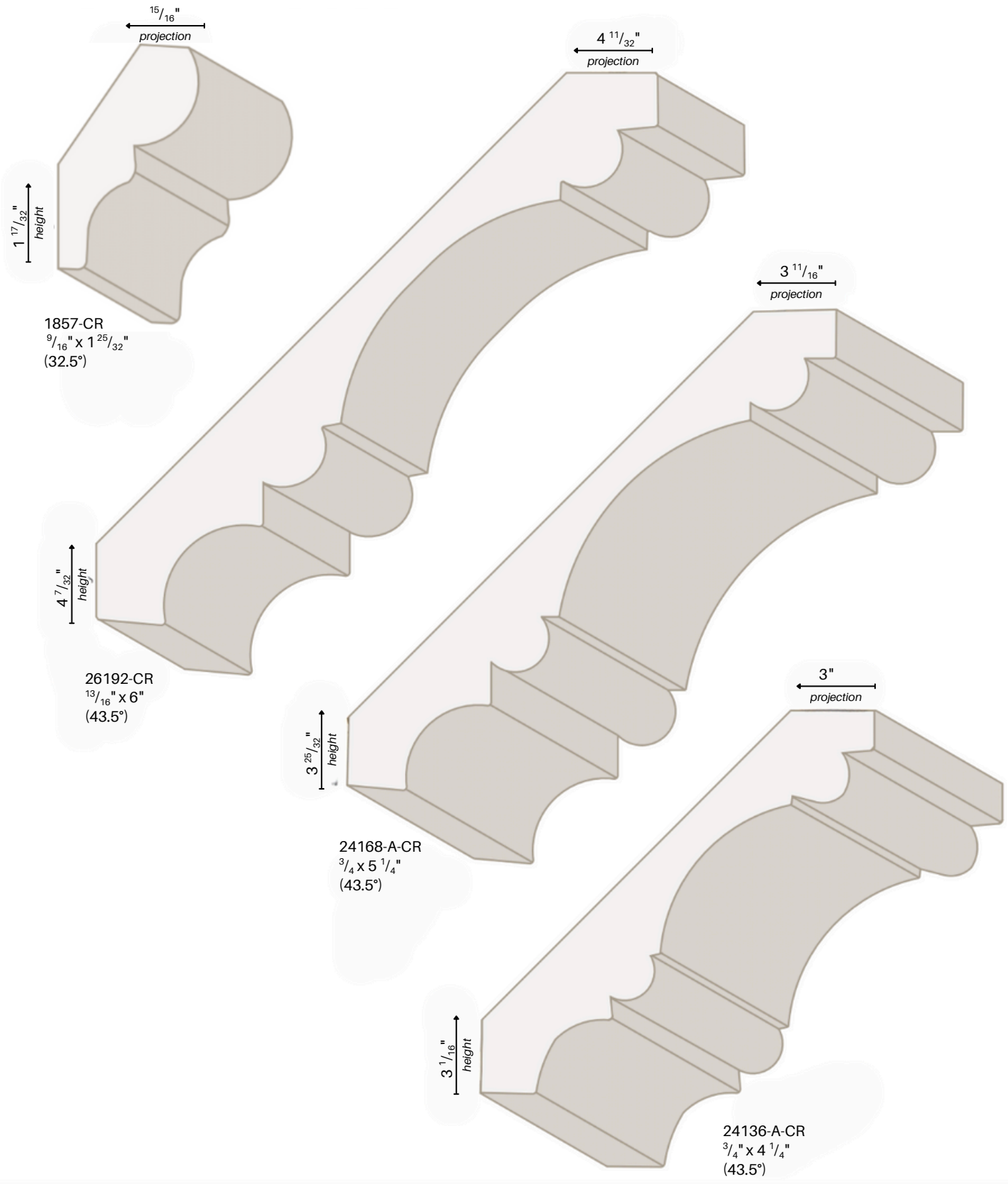
Degree shown on crown mouldings = spring angle

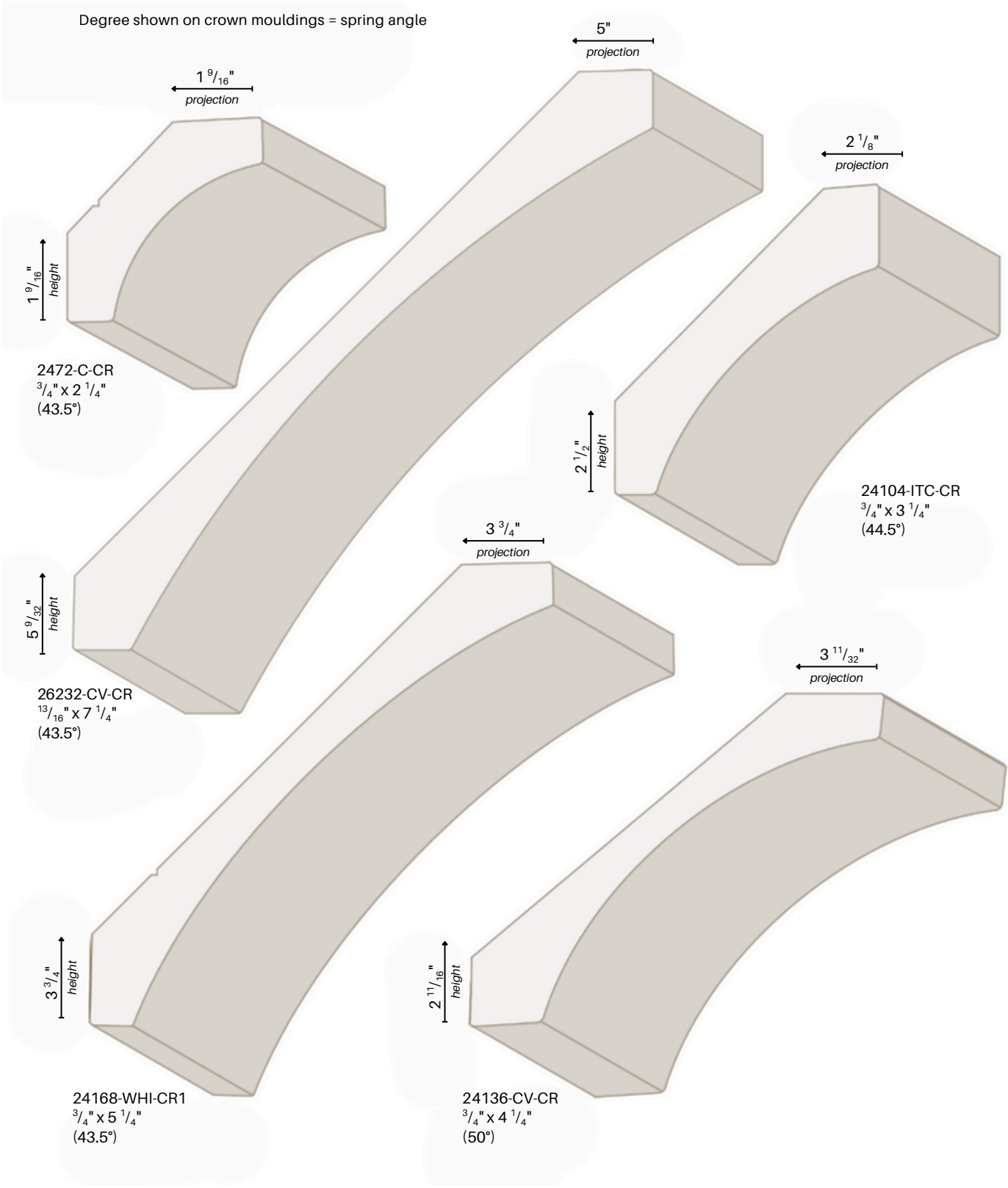


Degree shown on crown mouldings = spring angle

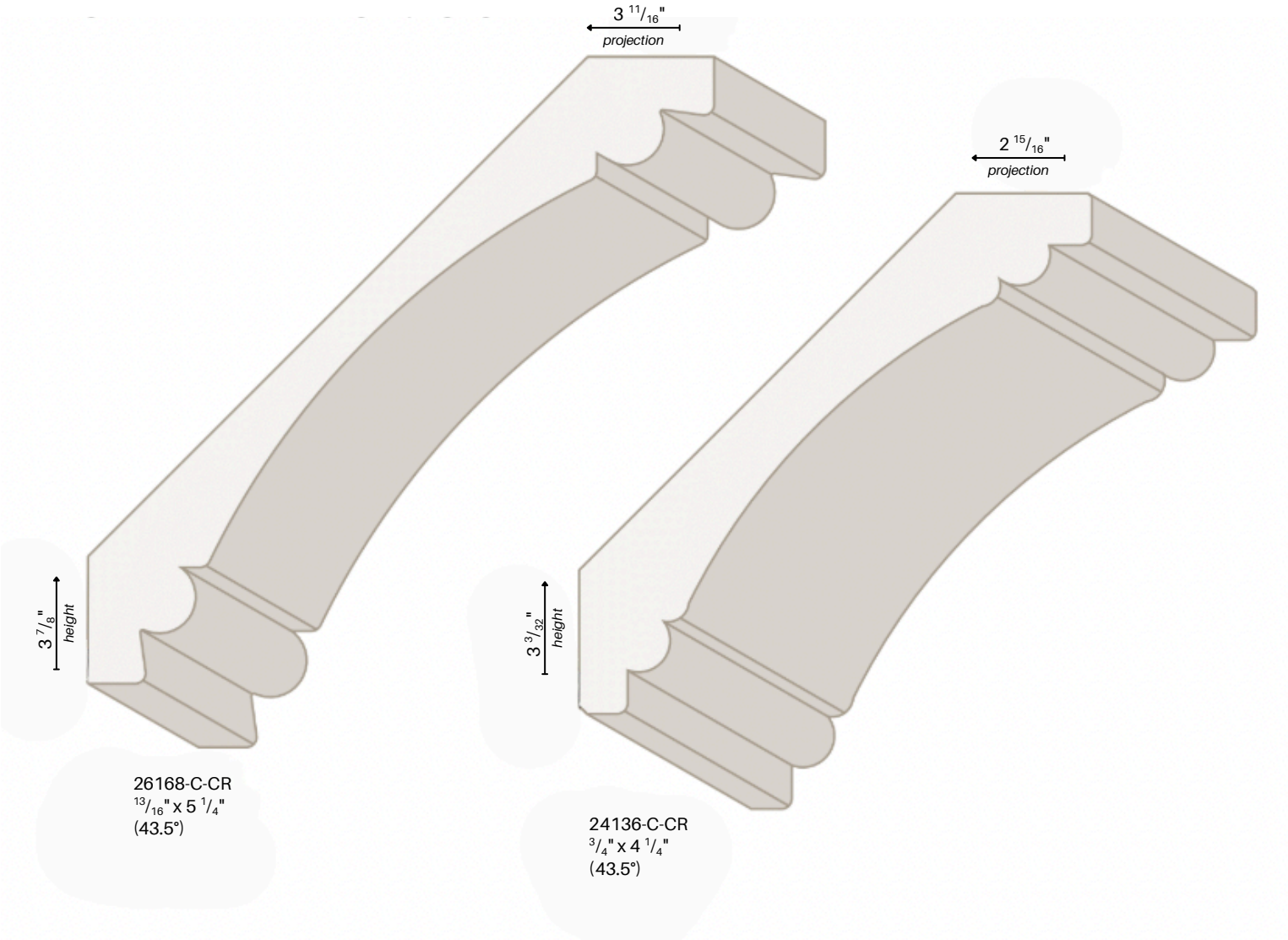


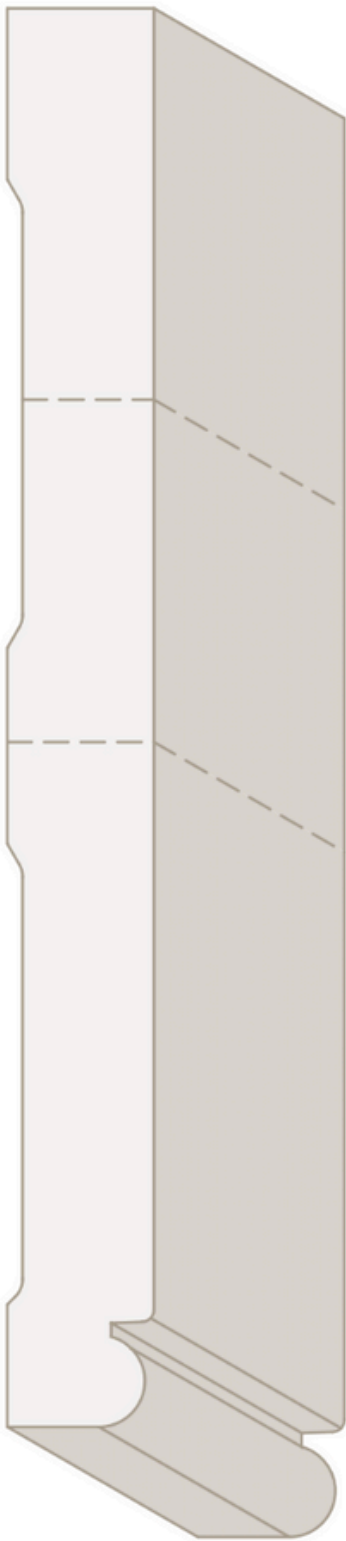
Degree shown on crown mouldings = spring angle





Degree shown on crown mouldings = spring angle

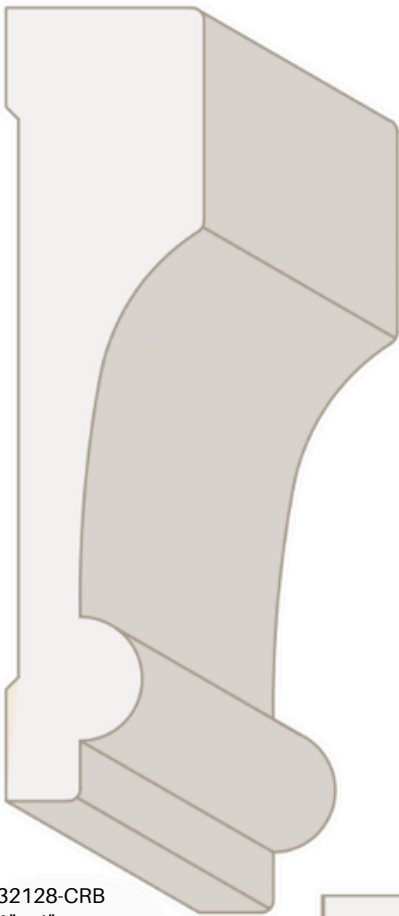




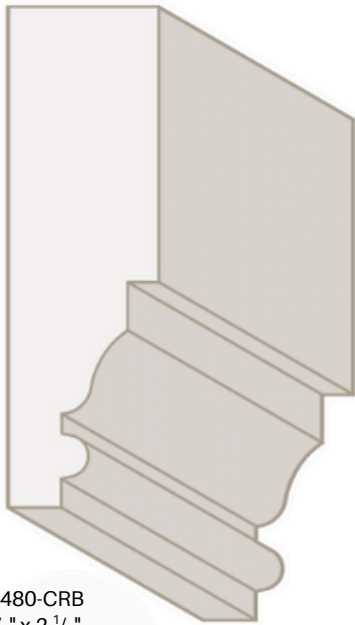
24232-BD-B
3/4" x 7 1/4"

24168-BD-B
3/4" x 5 1/4"

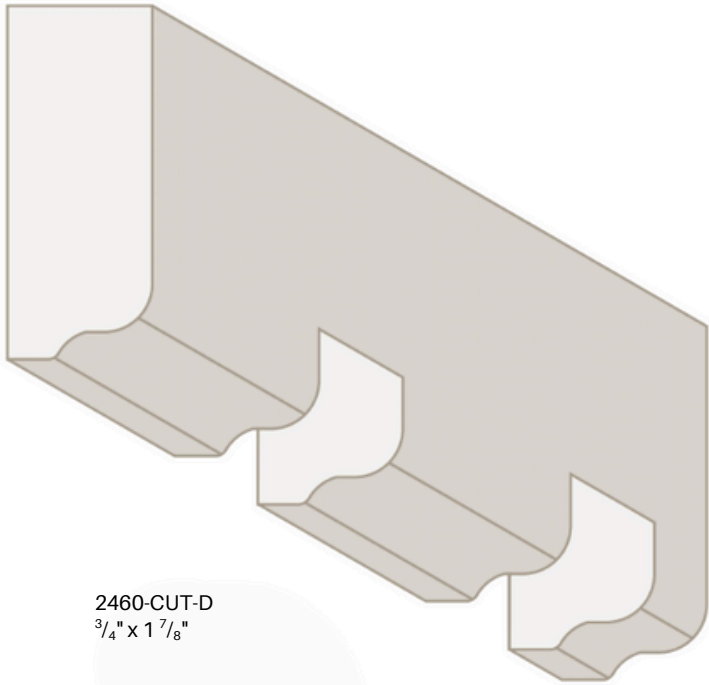
24112-BD-B
3/4" x 3 1/2"



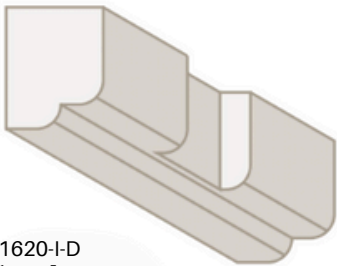
32128-CRB
1" x 4"



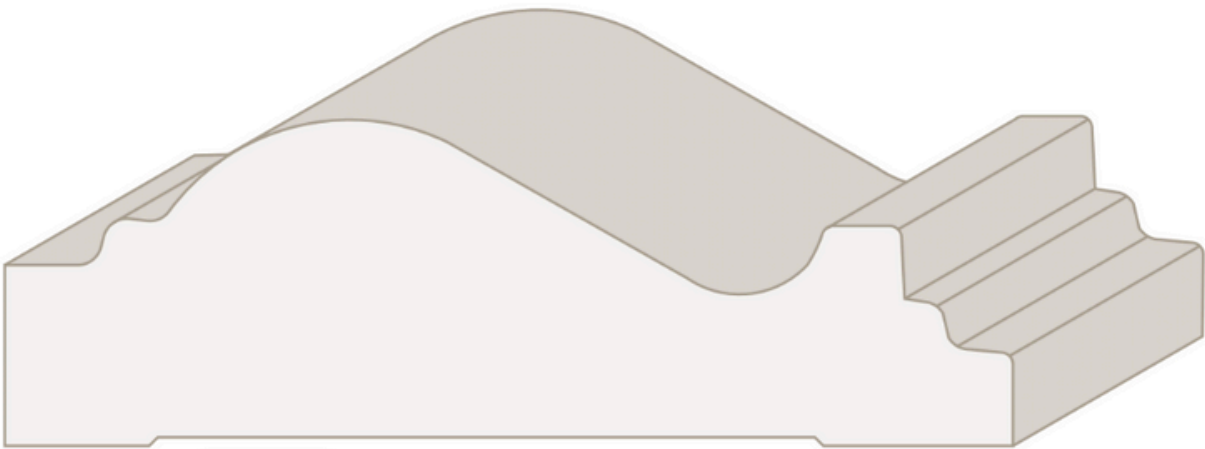
2480-CRB
3/4" x 2 1/2"



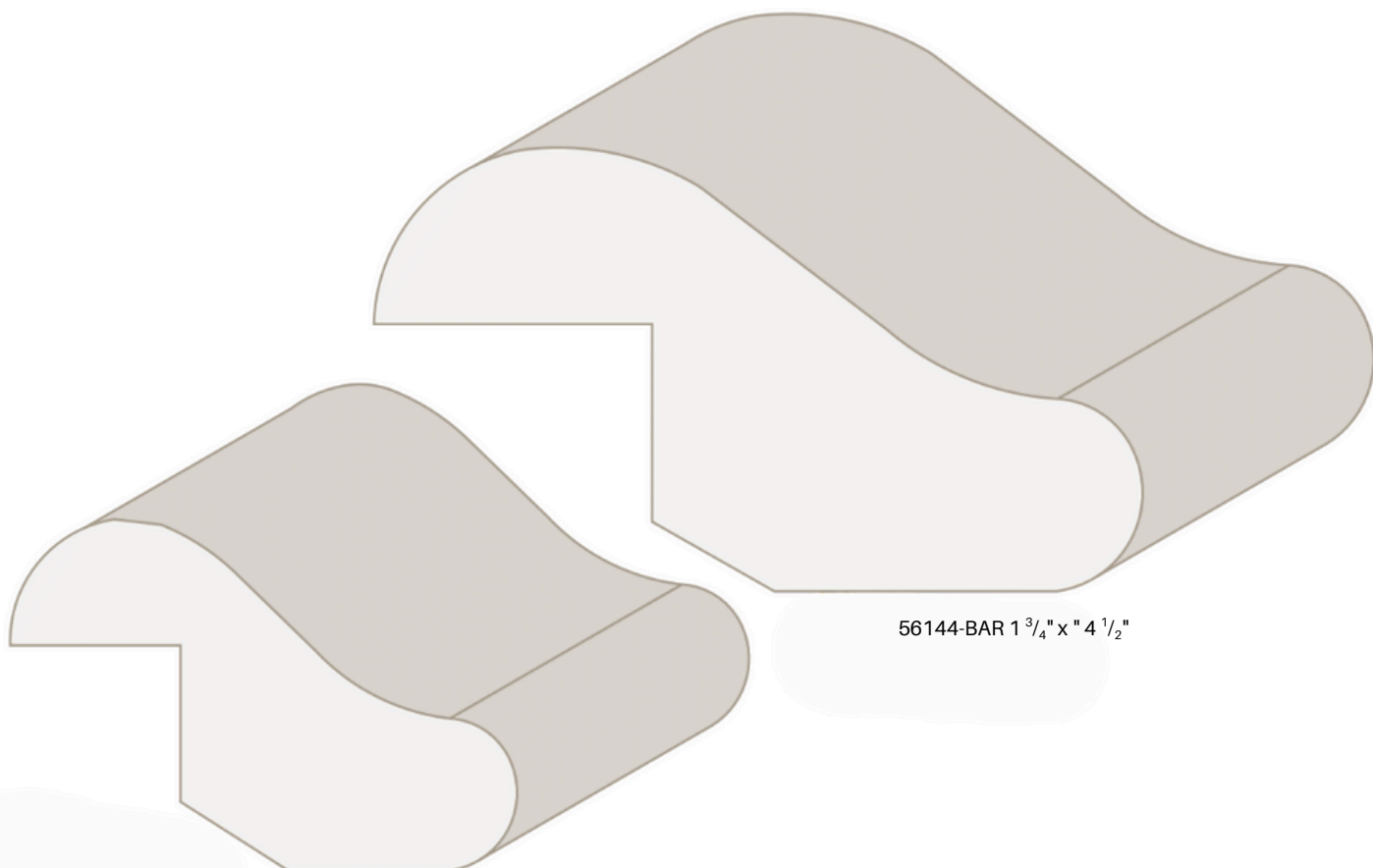
2460-CUT-D
 $\frac{3}{4}" \times 1 \frac{7}{8}"$



1620-I-D
 $\frac{1}{2}" \times \frac{5}{8}"$

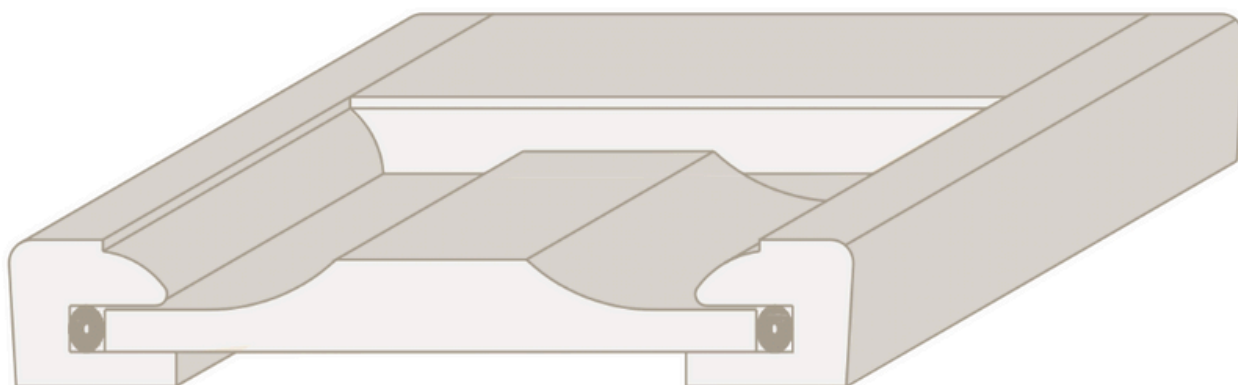


54168-A-MM $1 \frac{11}{16}" \times 5 \frac{1}{4}"$

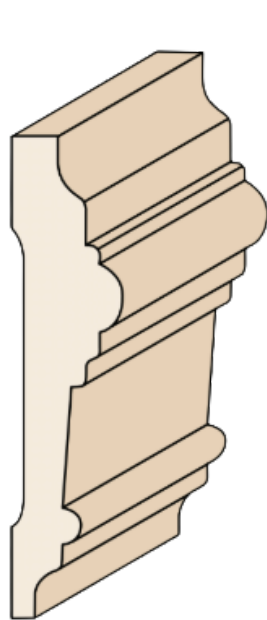


4096-BAR 1 1/4" x " 3"

56144-BAR 1 3/4" x " 4 1/2"



RAISED PANEL JAMB



24104-HH-CC $\frac{3}{4}$ " x $3\frac{1}{4}$ "



22104-CH $1\frac{11}{16}$ " x $3\frac{1}{4}$ "



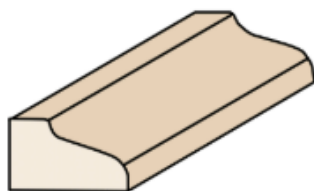
16104-CH $\frac{1}{2}$ " x $3\frac{1}{4}$ "



2288-CH $1\frac{11}{16}$ " x $2\frac{3}{4}$ "



32104-CH 1" x $3\frac{1}{4}$ "



1220-ITS-Stop $\frac{3}{8}$ " x $\frac{5}{8}$ "



1256-Stop $\frac{3}{8}$ " x $1\frac{3}{4}$ "



1234-Stop $\frac{3}{8}$ " x $1\frac{1}{16}$ "



1026-Stop $\frac{5}{16}$ " x $1\frac{13}{16}$ "



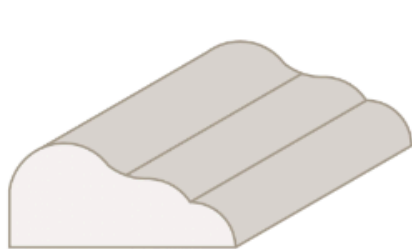
1644-KW-Stop $\frac{1}{2}$ " x $1\frac{3}{8}$ "



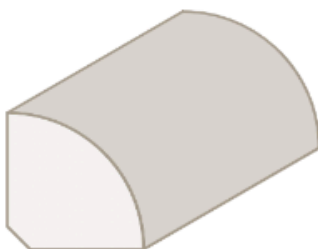
1640-Stop $\frac{1}{2}$ " x $1\frac{1}{4}$ "



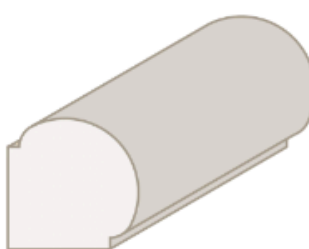
1144-Stop $1\frac{11}{32}$ " x $1\frac{3}{8}$ "



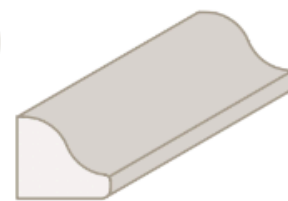
1840 $\frac{9}{16}$ " x $1\frac{1}{4}$ "



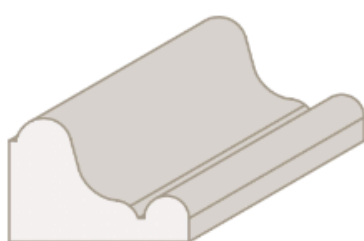
2424-Q $\frac{3}{4}$ " x $\frac{3}{4}$ "



2323-BEAD $\frac{23}{32}$ " x $\frac{23}{32}$ "



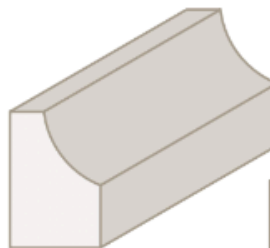
1416-GB $\frac{7}{16}$ " x $\frac{1}{2}$ "



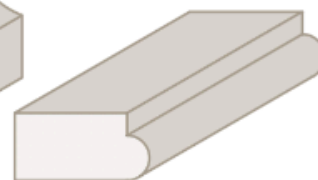
2232-TM $1\frac{1}{16}$ " x 1"



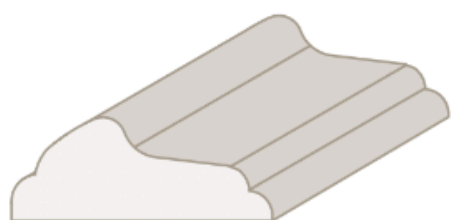
2424-I $\frac{3}{4}$ " x $\frac{3}{4}$ "



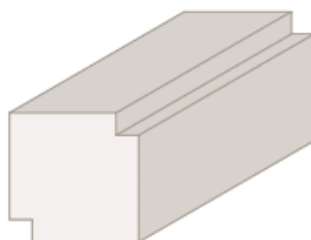
1624-C $\frac{1}{2}$ " x $\frac{3}{4}$ "



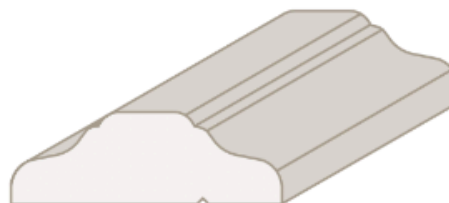
1224-KR $\frac{3}{8}$ " x $\frac{3}{4}$ "



1846 $\frac{9}{16}$ " x $1\frac{7}{16}$ "



2323-IT-TM $\frac{23}{32}$ " x $\frac{23}{32}$ "



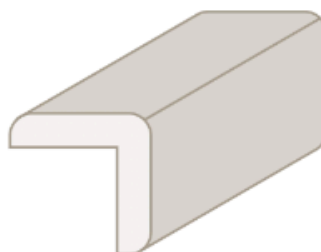
1648 $\frac{1}{2}$ " x $1\frac{1}{2}$ "



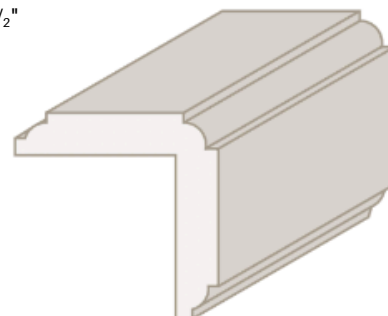
1212-Q $\frac{3}{8}$ " x $\frac{3}{8}$ "



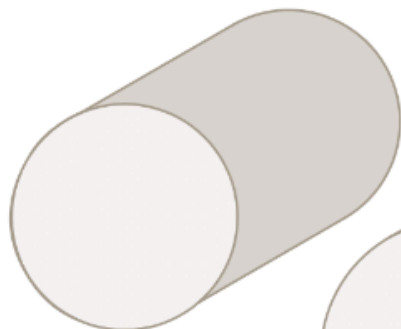
2024 $\frac{5}{8}$ " x $\frac{3}{4}$ "



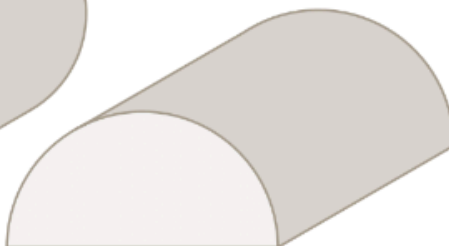
2024-O $\frac{3}{4}$ " x $\frac{3}{4}$ "



3636-O $1\frac{1}{8}$ " x $1\frac{1}{8}$ "



4040-ROD $1\frac{1}{4}$ " x $1\frac{1}{4}$ "



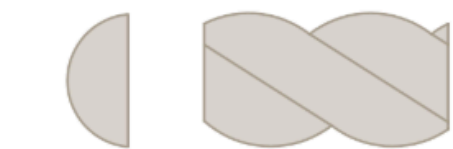
2448-HR $\frac{3}{4}$ " x $1\frac{1}{2}$ "



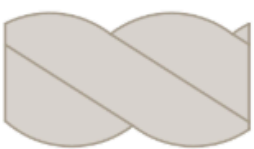
1224-T $\frac{3}{8}$ " x $\frac{3}{4}$ "



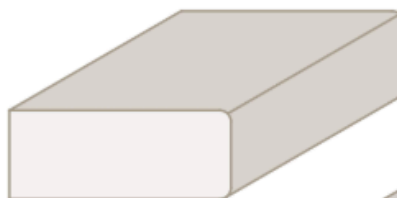
2424-C $\frac{3}{4}$ " x $\frac{3}{4}$ "



1124 ROPE 96
SOLD IN PIECES



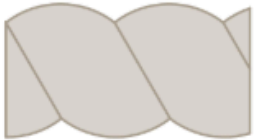
$11\frac{1}{32}$ " x $\frac{3}{4}$ " x 96" Half Rope



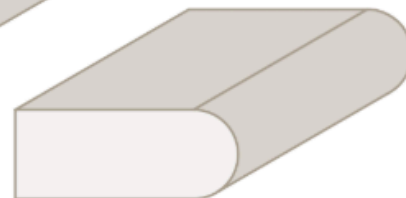
1640-2RE116 $\frac{1}{2}$ " x $1\frac{1}{4}$ "



1724 ROPE 96
SOLD IN PIECES



$17\frac{1}{32}$ " x $\frac{3}{4}$ " x 96" QUARTER Rope



1640-BN $\frac{1}{2}$ " x $1\frac{1}{4}$ "



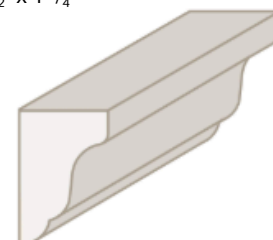
816 $\frac{1}{4}$ " x $\frac{1}{2}$ "



816-A $\frac{1}{2}$ " x $\frac{1}{4}$ "



624 $\frac{3}{16}$ " x $\frac{3}{4}$ "



1624 $\frac{1}{2}$ " x $\frac{3}{4}$ "



832-M $\frac{1}{4}$ " x 1"



832-S4S $\frac{1}{4}$ " x 1"



840-S4S $\frac{1}{4}$ " x $1\frac{1}{4}$ "



840-M $\frac{1}{4}$ " x $1\frac{1}{4}$ "



848-M $\frac{1}{4}$ " x $1\frac{1}{2}$ "



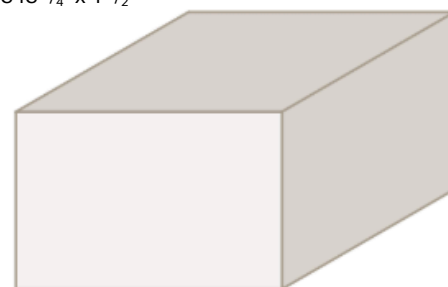
848-S4S $\frac{1}{4}$ " x $1\frac{1}{2}$ "



864-M $\frac{1}{4}$ " x 2"



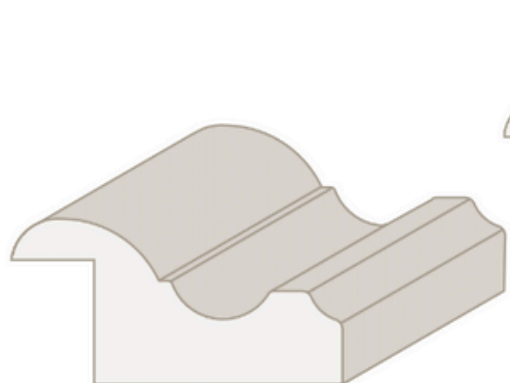
864-S4S $\frac{1}{4}$ " x 2"



3248-S4S 1" x $1\frac{1}{2}$ "



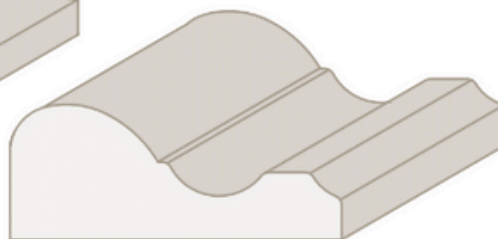
12176-S4S $\frac{3}{8}$ " x $5\frac{1}{2}$ "



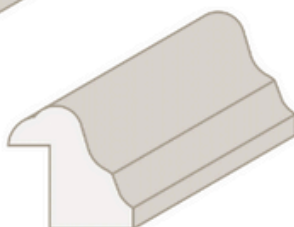
3264 -PR 1" x 2"
($\frac{1}{2}$ " x $\frac{3}{4}$ " rabbet)



3240 -PR 1" x 1 $\frac{1}{4}$ "
($\frac{1}{2}$ " x $\frac{3}{4}$ " rabbet)



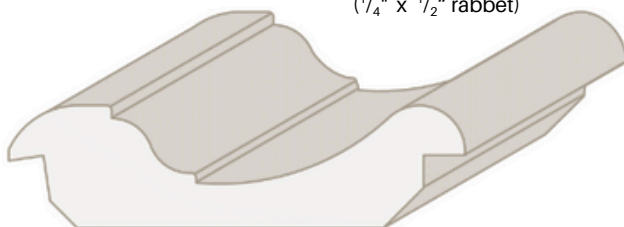
2664 -P 1 $\frac{3}{16}$ " x 2"



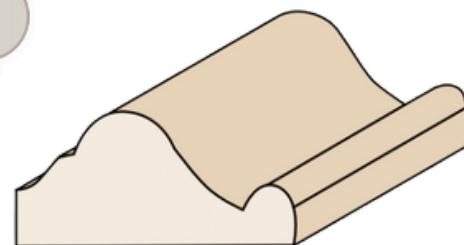
2424 -R $\frac{3}{4}$ " x $\frac{3}{4}$ "
($\frac{1}{4}$ " x $\frac{1}{2}$ " rabbet)



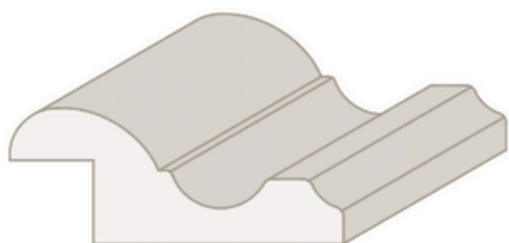
2428 -ITC -PM $\frac{3}{4}$ " x $\frac{7}{8}$ "



2488 -KW -PR $\frac{3}{4}$ " x 2 $\frac{3}{4}$ "
Can be positioned to accommodate a thickness of $\frac{1}{2}$ " to $\frac{3}{4}$ ".



2450 -ITS -PM $\frac{3}{4}$ " x 1 $\frac{9}{16}$ "



2664 -PR 1 $\frac{3}{16}$ " x 2"
($\frac{1}{2}$ " x $\frac{1}{2}$ " rabbet)



2048 -KW -PM $\frac{5}{8}$ " x 1 $\frac{1}{2}$ "



2448 -PM $\frac{3}{4}$ " x 1 $\frac{1}{2}$ "



2464 -PM $\frac{3}{4}$ " x 2"
Can be positioned to accommodate a thickness of $\frac{3}{16}$ " to $\frac{3}{4}$ ".



1632 -CK -PM $\frac{1}{2}$ " x 1"



24136-STOOL $\frac{3}{4}$ " x $4\frac{1}{4}$ "



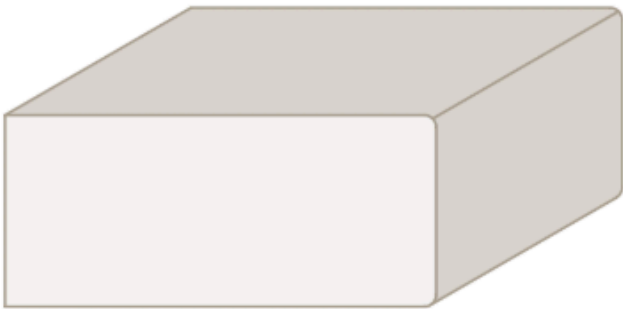
2472-A-STOOL $\frac{3}{4}$ " x $2\frac{1}{4}$ "



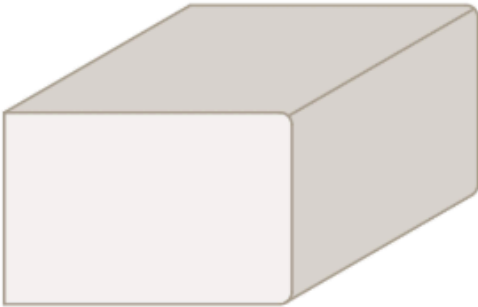
40104-STOOL $1\frac{1}{4}$ " x $3\frac{1}{4}$ "



2472-STOOL $\frac{3}{4}$ " x $2\frac{1}{4}$ "



3272-2RE1161 1" x $2\frac{1}{4}$ "



3248-2RE1161 1" x $1\frac{1}{2}$ "

TONGUE AND GROOVE



24160-TVG $\frac{3}{4}$ " x 5" (face)



24128-TVG $\frac{3}{4}$ " x 4" (face)



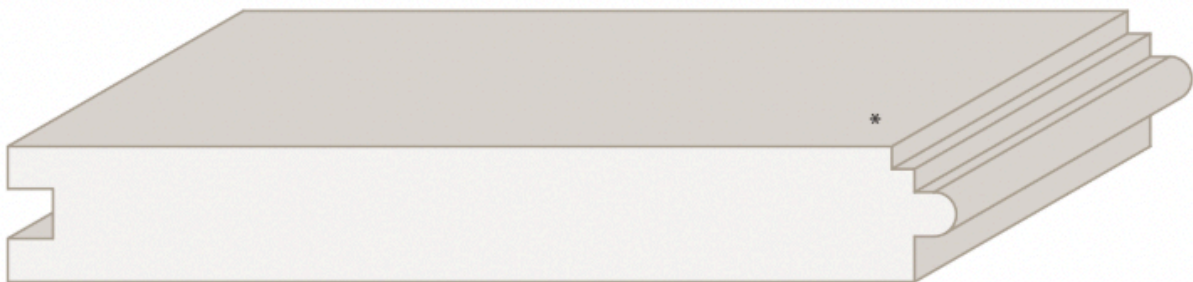
2496-TVG $\frac{3}{4}$ " x 3" (face)



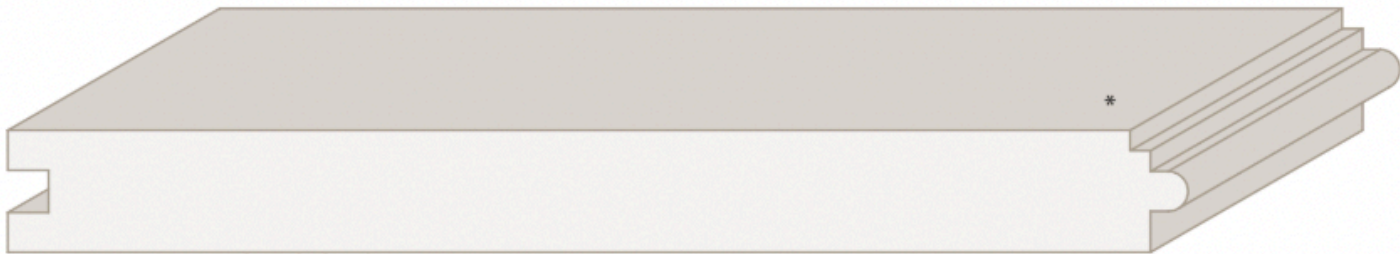
2496-TVG-BD $\frac{3}{4}$ " x 3" (face)



1296-TVG-BD $\frac{3}{8}$ " x 3" (face)

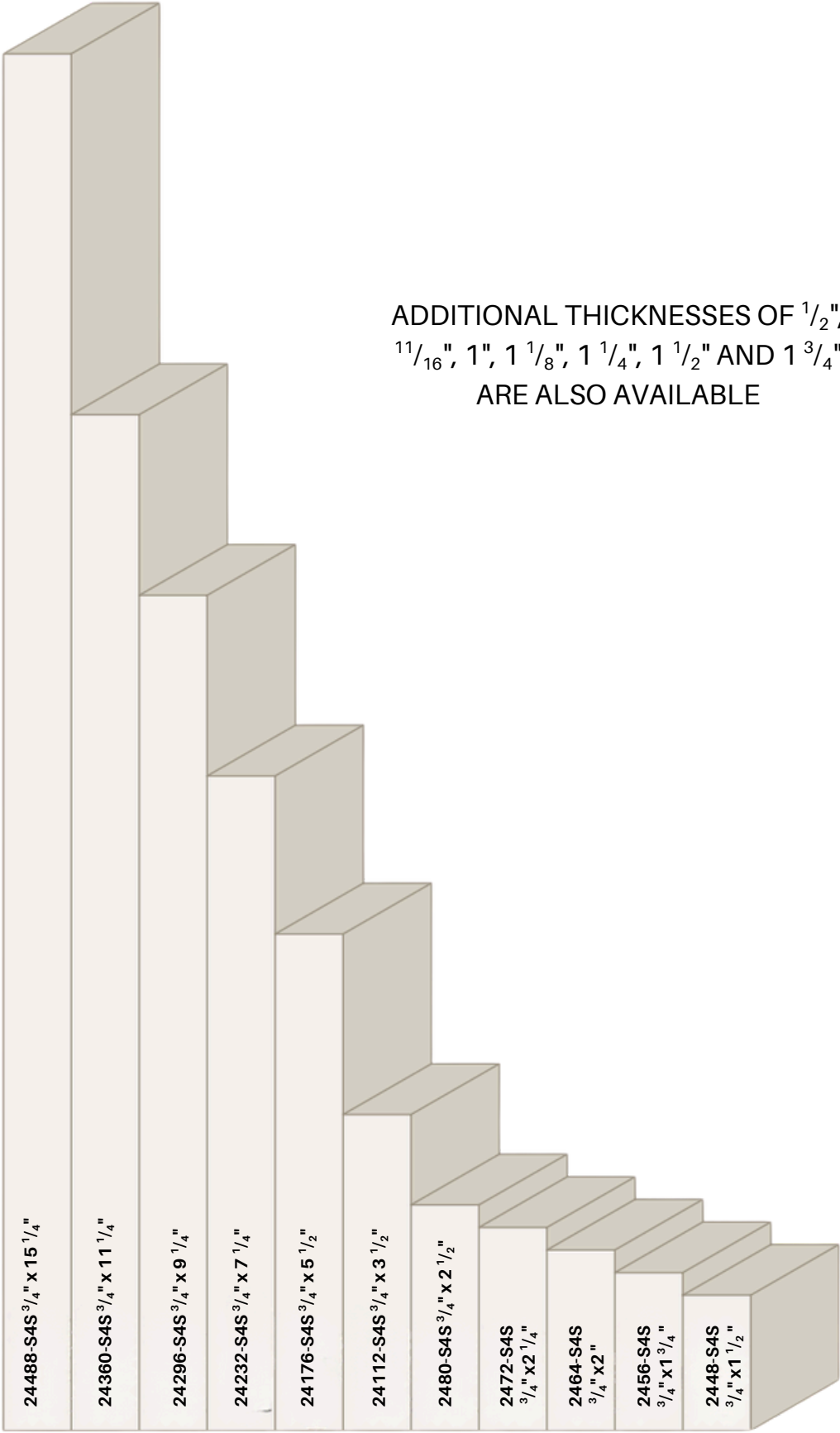


24160-QRK-TAG 3/4" x 5" (face)



24224-QRK-TAG 3/4" x 7" (face)
(shown at 90% of size)

* Face Side



PRIMED MDF

THE *MADE IN AMERICA* ADVANTAGE

Utilizing a domestic supply chain provides the high level of responsiveness required to be successful in today's ever-changing market. Not only does domestic sourcing provide faster response times and more opportunity for customization specific to your needs, but it also promotes job growth and community development right here in the USA!

PRIMED MDF INSTALLATION GUIDELINES

- Store mouldings on the jobsite flat, and up off the floor to prevent material from getting wet and drawing moisture.
- Prior to installation, mouldings should be stored in room conditions for a minimum of 48 hours. Contrary to popular belief, MDF can expand and contract due to changes in relative humidity, so acclimation is very important.
- When ripping, cutting or routing, carbide tipped blades and/or cutter heads are strongly recommended.
- Pneumatic fastening systems with the air pressure set at 90-120 PSI works best.
- The types of fasteners that work best are 16-18 gauge finish nails. Smooth shank nails are not recommended. However, it is up to the installer to decide what works best for his own application.
- MDF is a man-made product that is excellent for face nailing (1" from ends and 1/4" from edges is recommended). Edge nailing is not recommended.
- The use of a fast drying adhesive, such as our Kwik-Bond Adhesive and Activator, helps to prevent the separation of mitered corners. Another option for applying casing around doors and windows is to use casing corner blocks. In this application, the use of glue is not required.

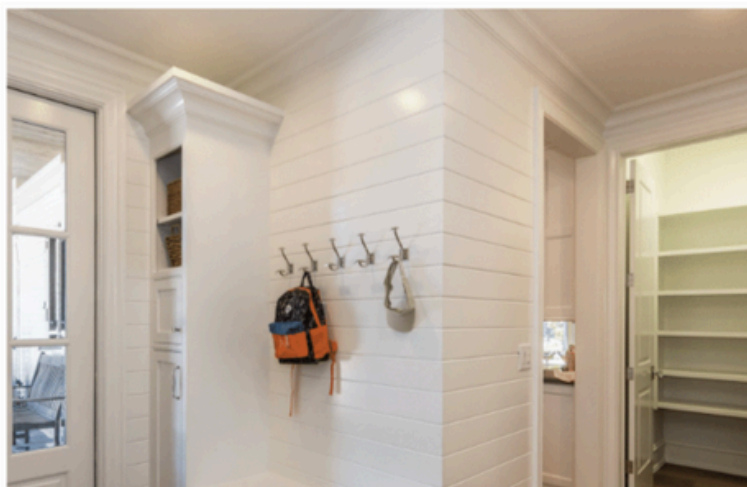
PRIMED MDF FINISHING GUIDELINES

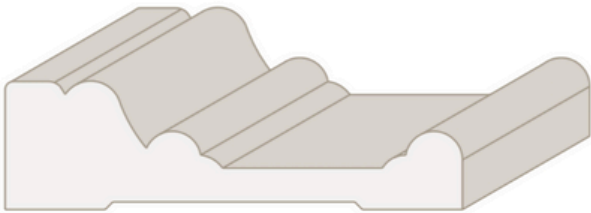
Koetter Woodworking's Primed MDF mouldings are coated with a high quality water based acrylic latex primer. Any high quality water, oil, or lacquer based top coats will work to produce a good finished product. (For best results, follow the paint manufacturer's instructions regarding product use.)

Koetter Woodworking's Primed MDF mouldings have an exclusive finish process with a double prime and double profile-sand manufacturing process which results in a smoother finish, decreasing in-field finishing time and associated costs.

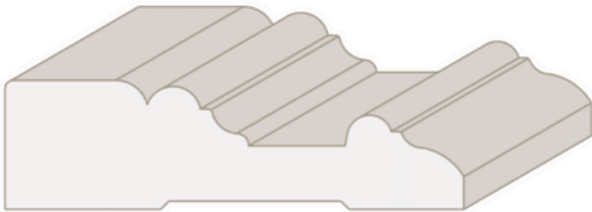
For best results:

- Fill and seal all nail holes.
- Lightly sand with fine grit sandpaper or a piece of Scotchbrite.
- Wipe down the surface of the moulding that is going to be painted with a tack cloth to remove any excess dust left from sanding.
- Apply the first coat of premium paint.
- Lightly sand again with fine grit sandpaper or Scotchbrite to help the second coat of paint adhere to the first.
- Wipe down the moulding with a tack cloth to remove any dust from sanding.
- Apply a second coat of premium paint.

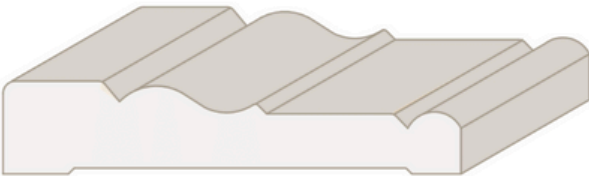




25M112-H-CA 25mm x 3 1/2"



25M112-CA 25mm x 3 1/2"



18M112-C-CA 18mm x 3 1/2"



18M88-CA 18mm x 2 3/4"



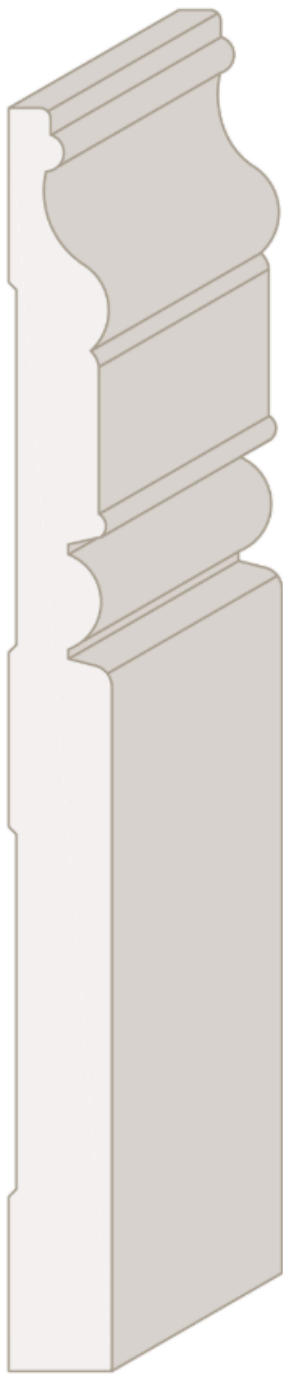
24112-R-CA 3/4" x 3 1/2"



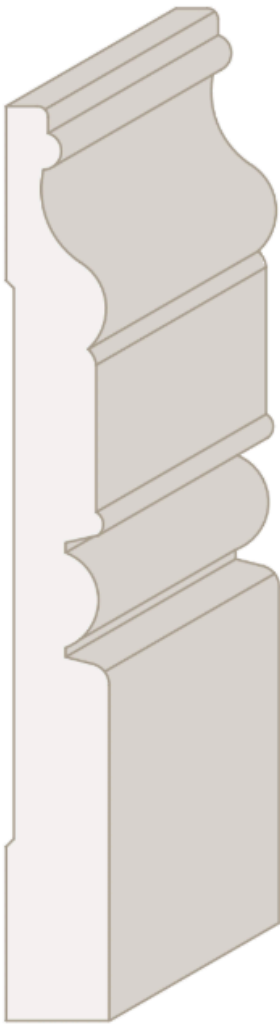
18M112-C-CA 18mm x 3 1/2"



18M112-UL-CA 18mm x 3 1/2"



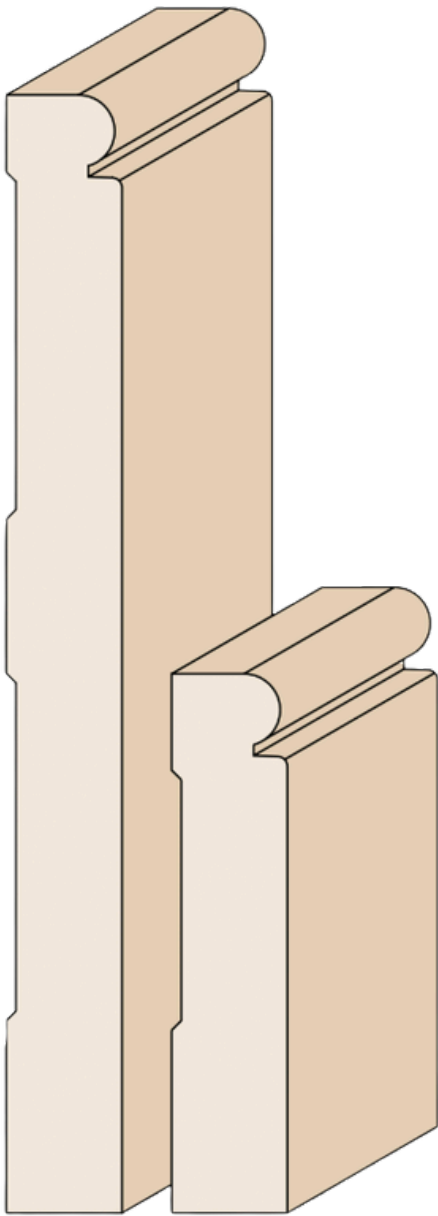
15M232-E-B
15mm x 7 1/4"



15M168-E-B
15mm x 5 1/4"

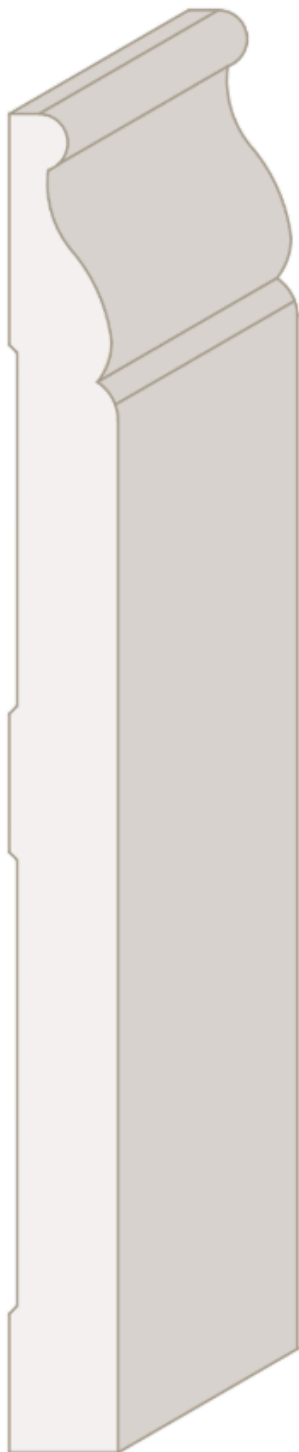


20232-1R18-B
5/8" x 7 1/4"

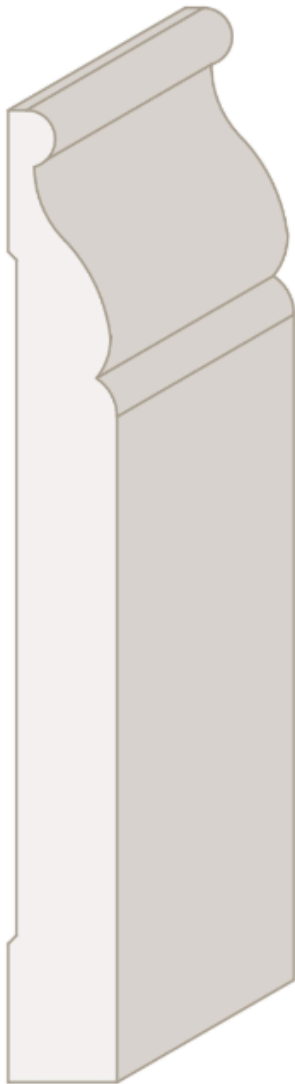


24232-BD-B
3/4" x 7 1/4"

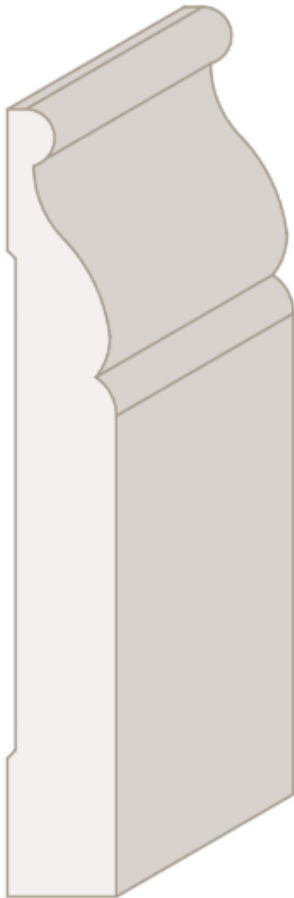
24112-BD-B
3/4" x 3 1/2"



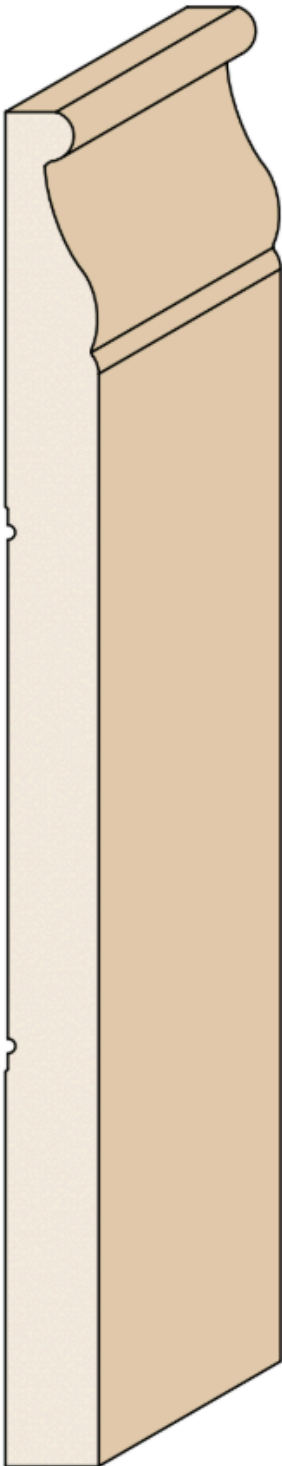
15M232-CB
15mm x 7 1/4"



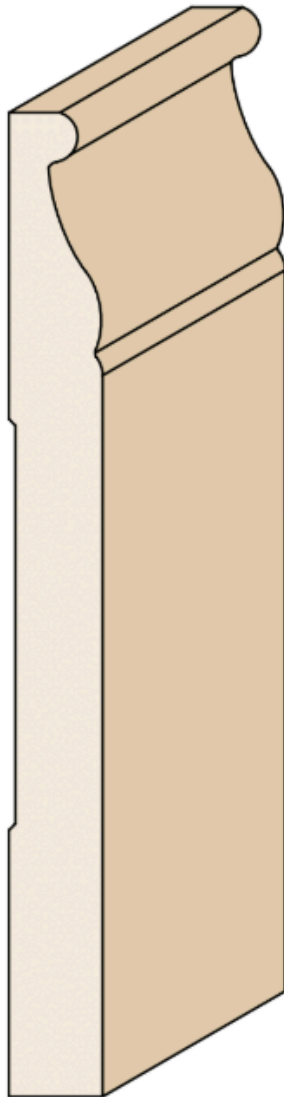
15M168-CB
15mm x 5 1/4"



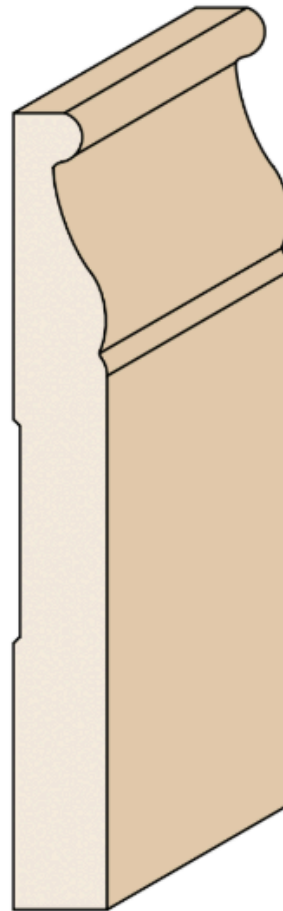
15M136-CB
15mm x 4 1/4"



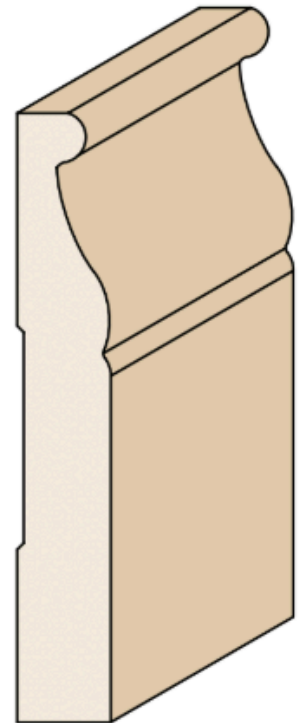
16232-VS-CB
 $\frac{1}{2}$ " x 7 $\frac{1}{4}$ "
 Also available:
 16296-VS-CB $\frac{1}{2}$ " x 9 $\frac{1}{4}$ "



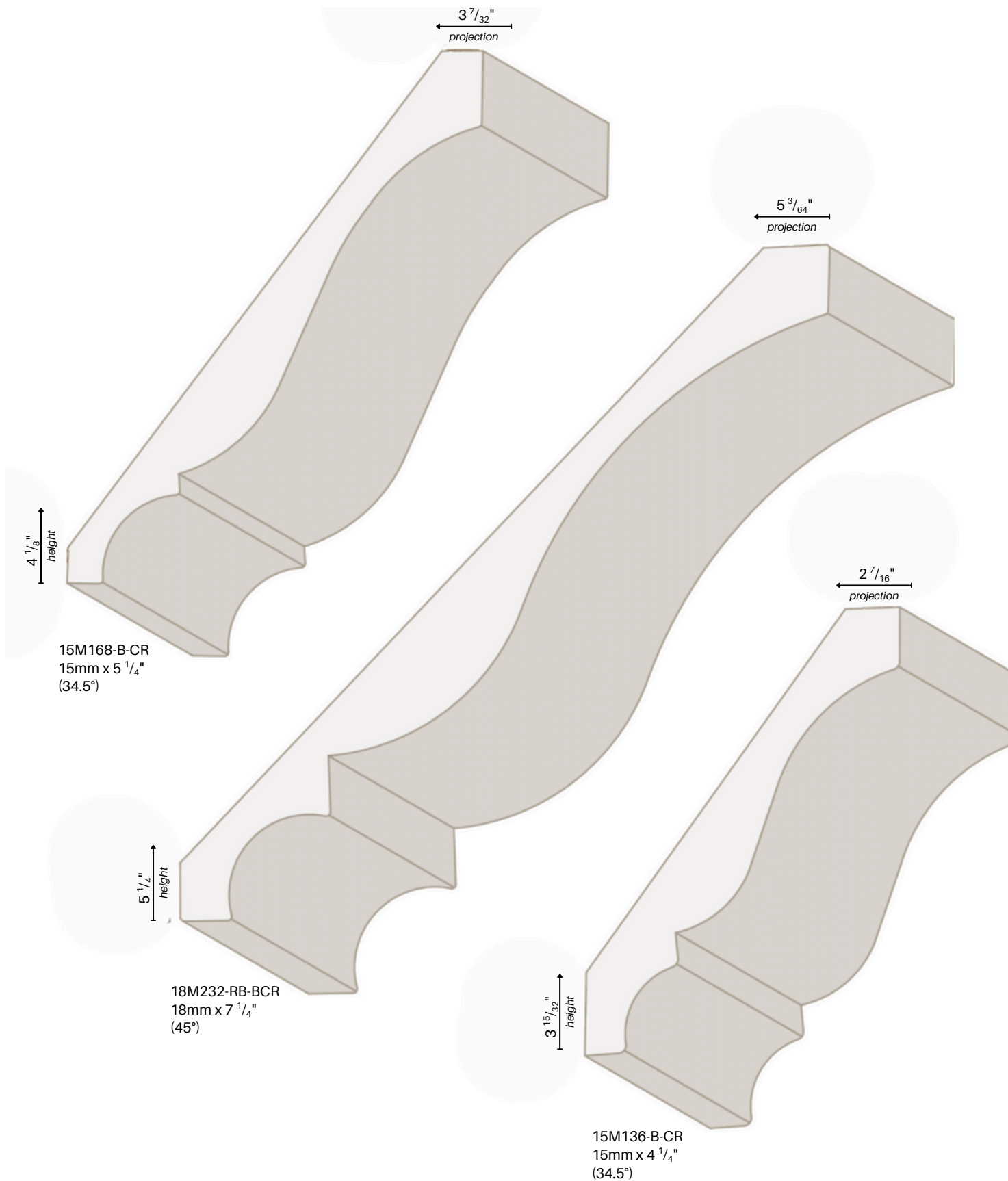
16168-VS-CB
 $\frac{1}{2}$ " x 5 $\frac{1}{4}$ "



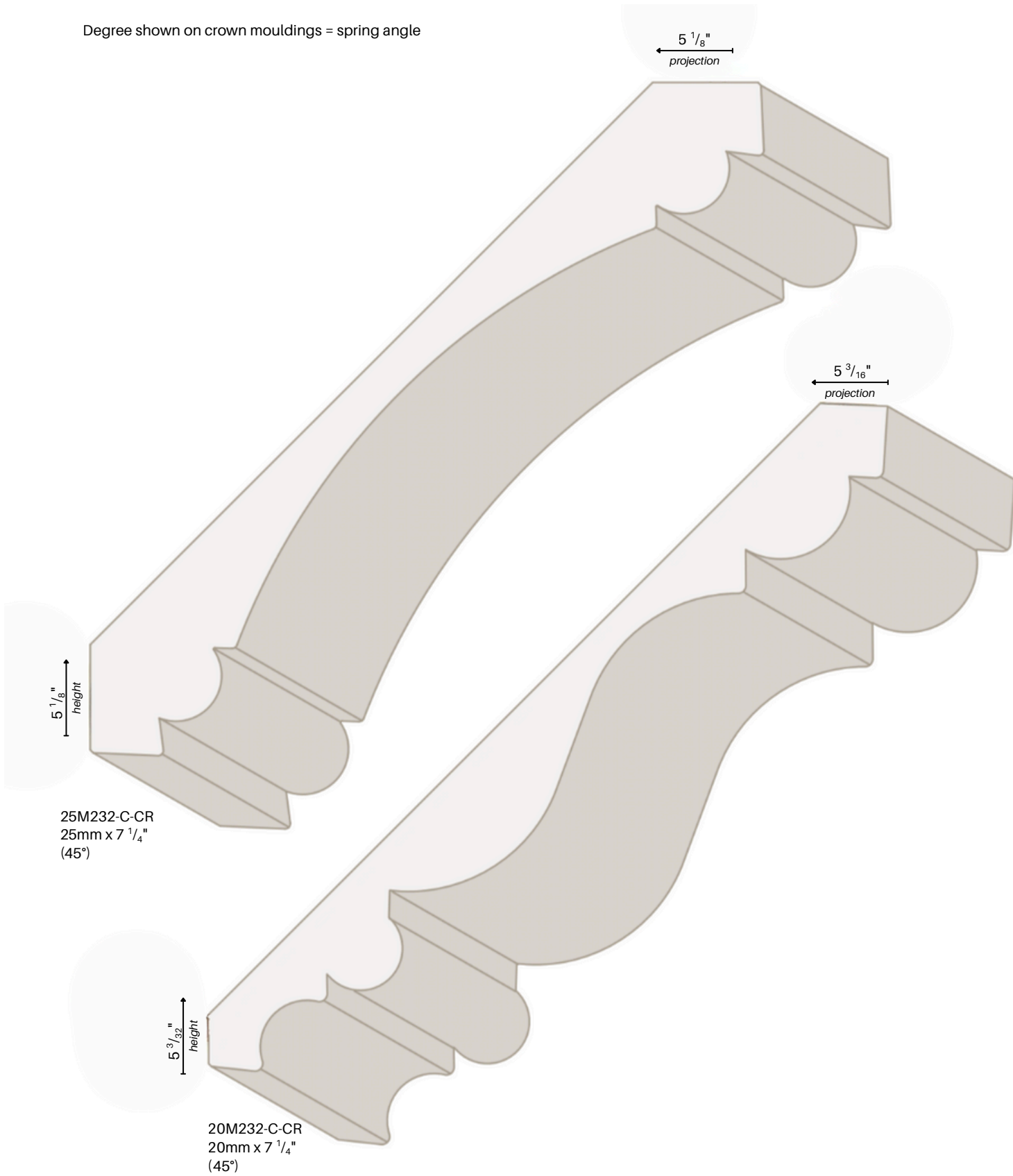
16136-VS-CB
 $\frac{1}{2}$ " x 4 $\frac{1}{4}$ "

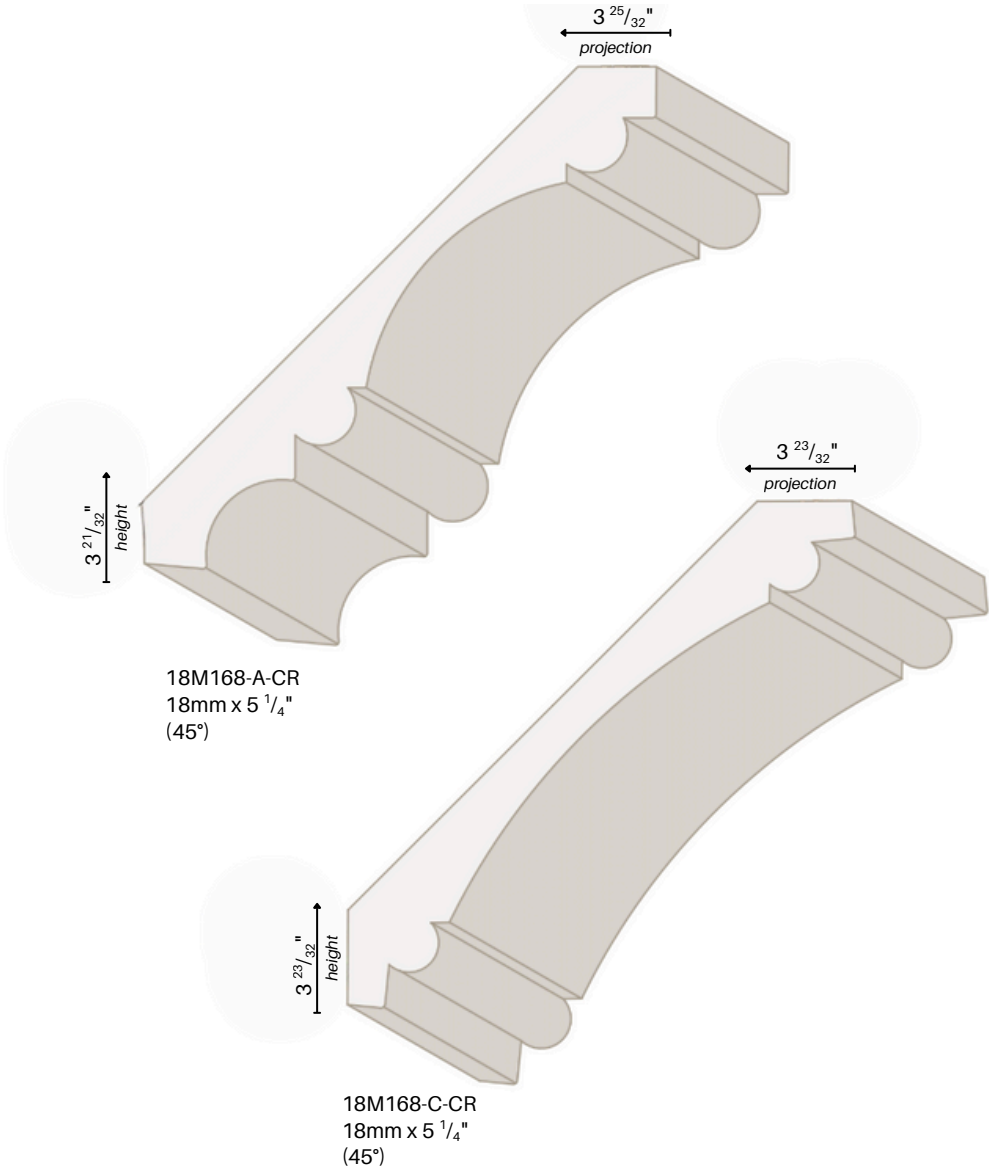


16104-VS-CB
 $\frac{1}{2}$ " x 3 $\frac{1}{4}$ "



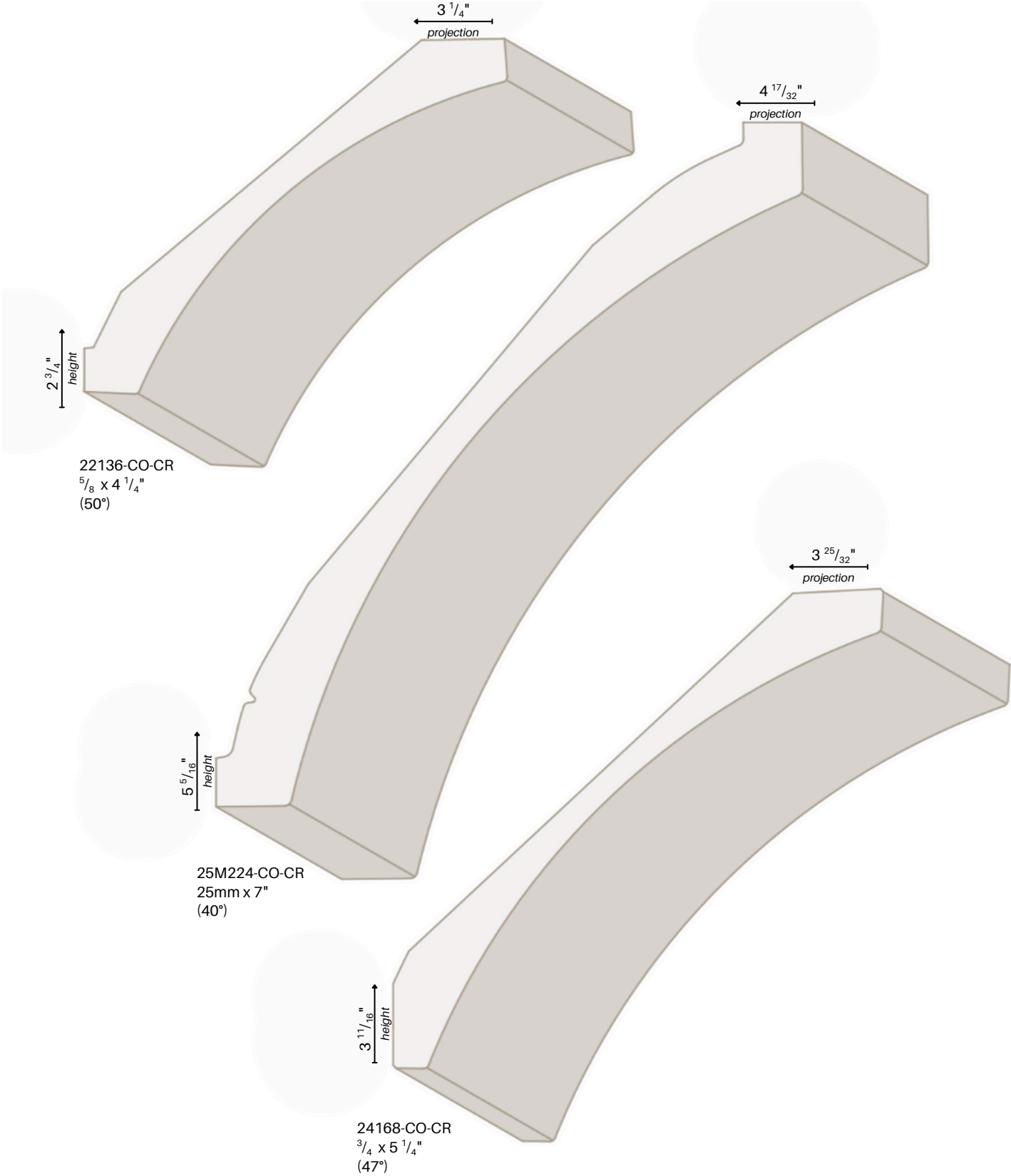
Degree shown on crown mouldings = spring angle

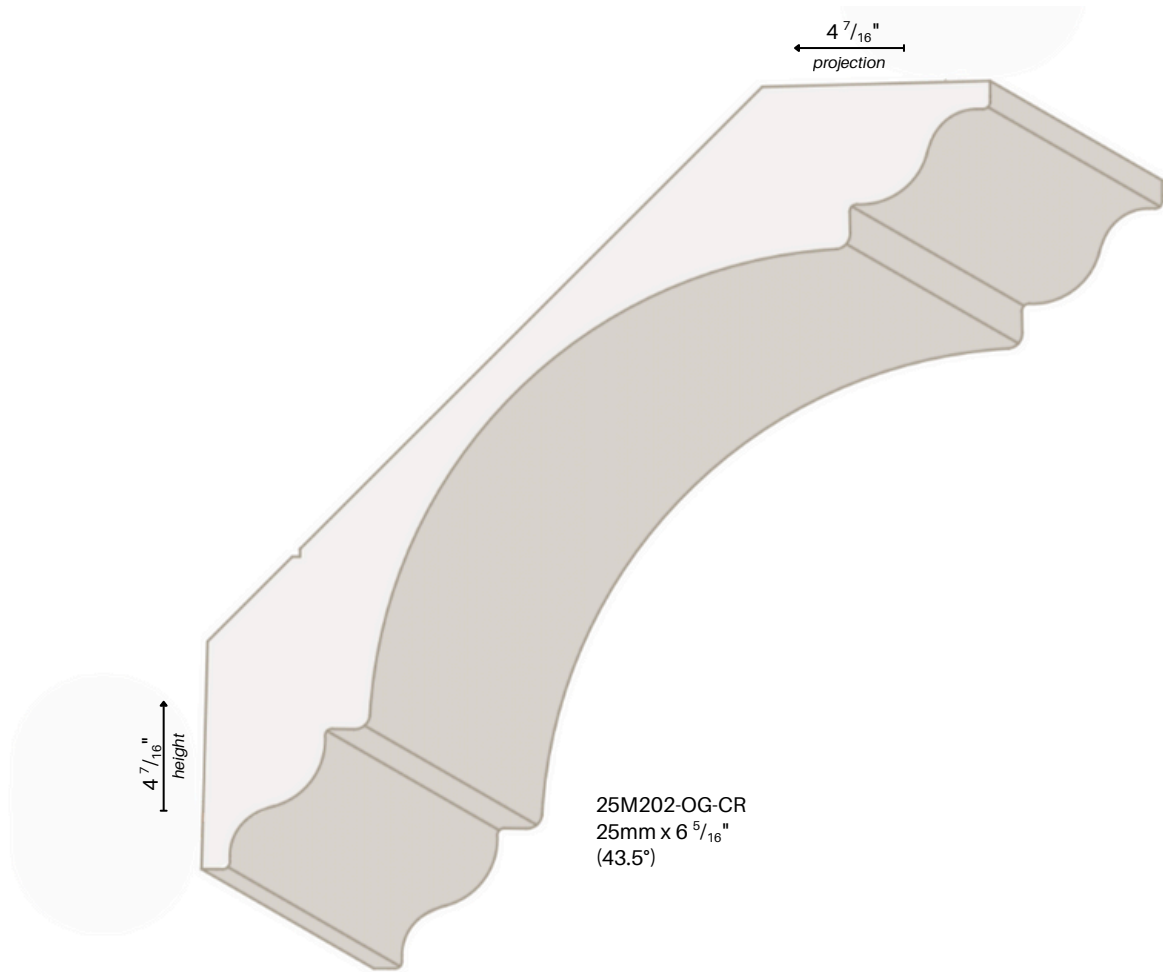




| | STOCK CODE | DIMENSIONS |
|---|--------------------------|---|
|  | 655M (139617) | $\frac{3}{4}$ " x 5 - $\frac{1}{4}$ " x 16' |
|  | CVS1W1PMD16 (1324425) | 1 - $\frac{3}{16}$ " x 5 - $\frac{7}{16}$ " x 16' |
| | | MDF/UL |







25M202-OG-CR
25mm x 6 5/16"
(43.5°)

- Perfect for walls, ceilings, and cabinet or bar fronts
 - Ship lap construction allows for easy installation
- Stocked in 1/2" x 4' x 8' sheets, unprimed (pattern runs along 8' length)
 - Additional sizes & patterns available upon request



MDF 1248-ITC-BD-314
1/2" x 4' x 8' beaded, approx. 3 1/4" OC.

Shown at 80% of Size.



MDF 1248-ITC-VG-514
1/2" x 4' x 8' vee grooved, approx. 5 1/4" OC.

Shown at 80% of Size.



18M168-TVG-BD 18mm x 5 1/4" (face)



18M160-TVG 18mm x 5" (face)

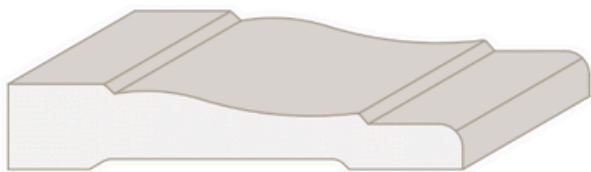


24224-QRK-TAG 3/4" x 7" (face)
(shown at 90% of size)



24160-QRK-TAG 3/4" x 5" (face)

* Face Side



PFP WM444 21/32" x 3 1/2" x 17'



PFP WM356 11/16" x 2 1/4" x 14'
PFP WM356 84 11/16" x 2 1/4" x 84"



21112-2R18-CA 21/32" x 3 1/2" x 15'



PFP 2288-CA 11/16" x 2 3/4" x 15'
PFP 2288-CA 86 11/16" x 2 3/4" x 86"



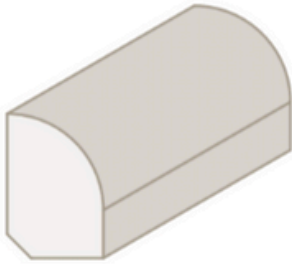
2288-E2-CA 11/16" x 2 3/4" x 15'



PFP22112-C2-CA 11/16" x 3 1/2" x 15'



PFP22112-W-CA 11/16" x 3 1/2" x 15'



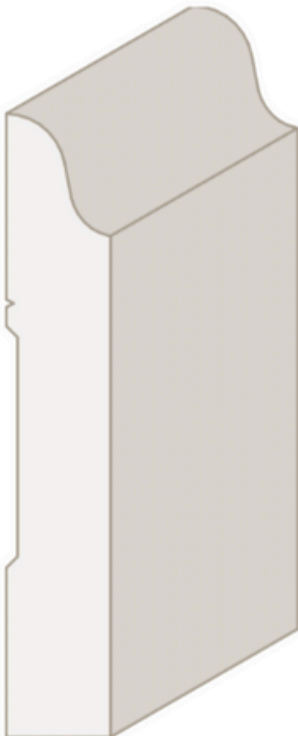
1624-A
 $\frac{1}{2}$ " x $\frac{3}{4}$ " x 16'



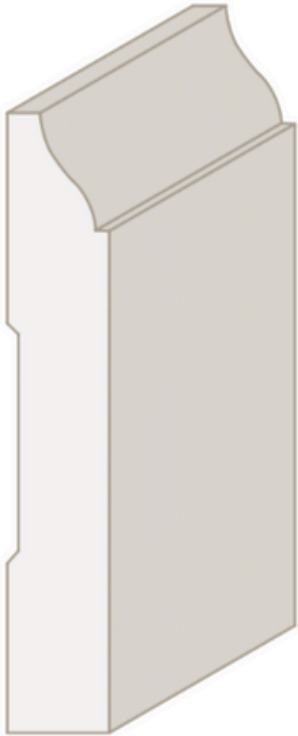
17136-1R18-B
 $\frac{17}{32}$ " x 4 $\frac{1}{4}$ " x 16'



PFP 17168-1R18-B
 $\frac{17}{32}$ " x 5 $\frac{1}{4}$ " x 16'

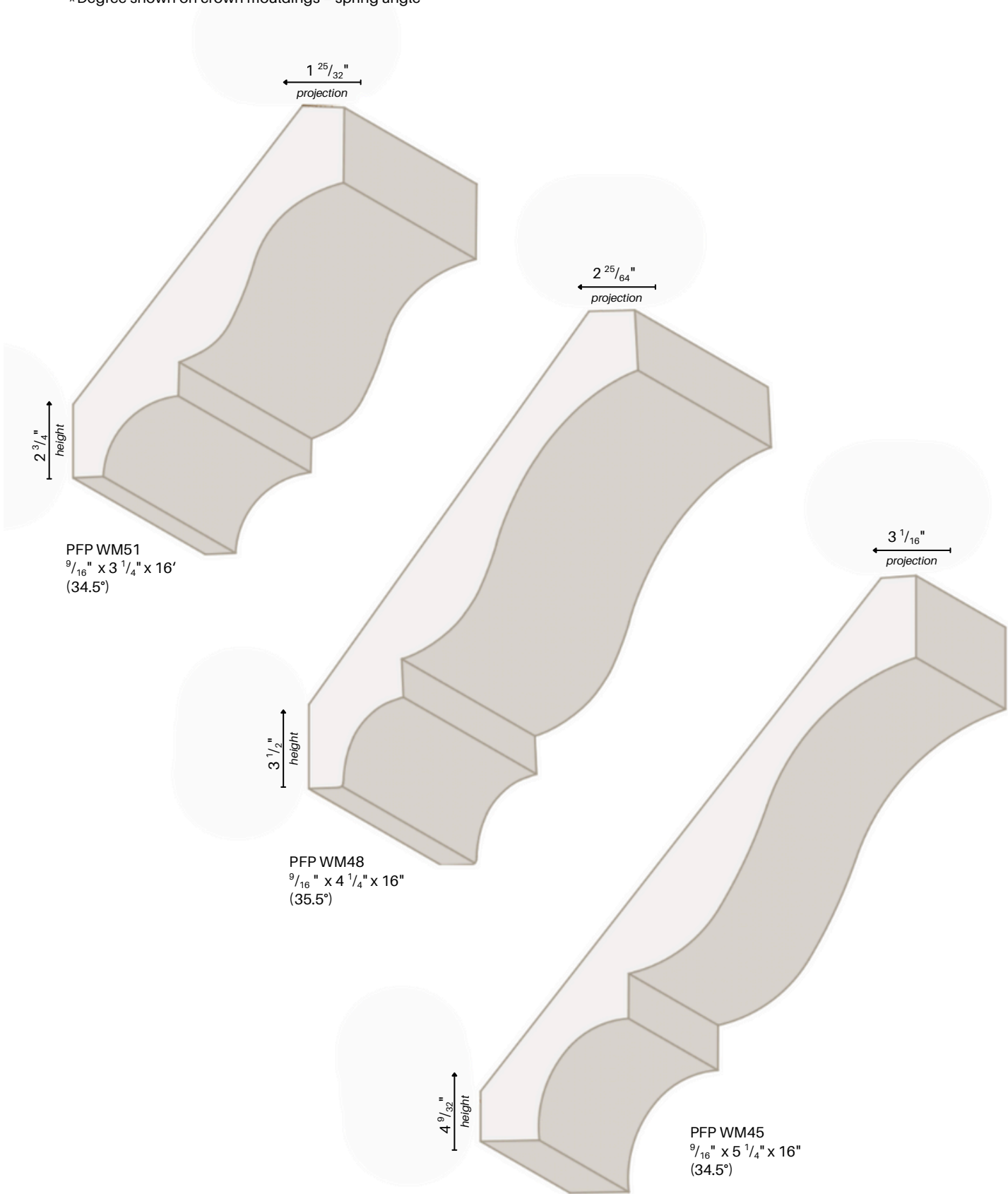


PFP WM663
 $\frac{9}{16}$ " x 3 $\frac{1}{4}$ " x 16'

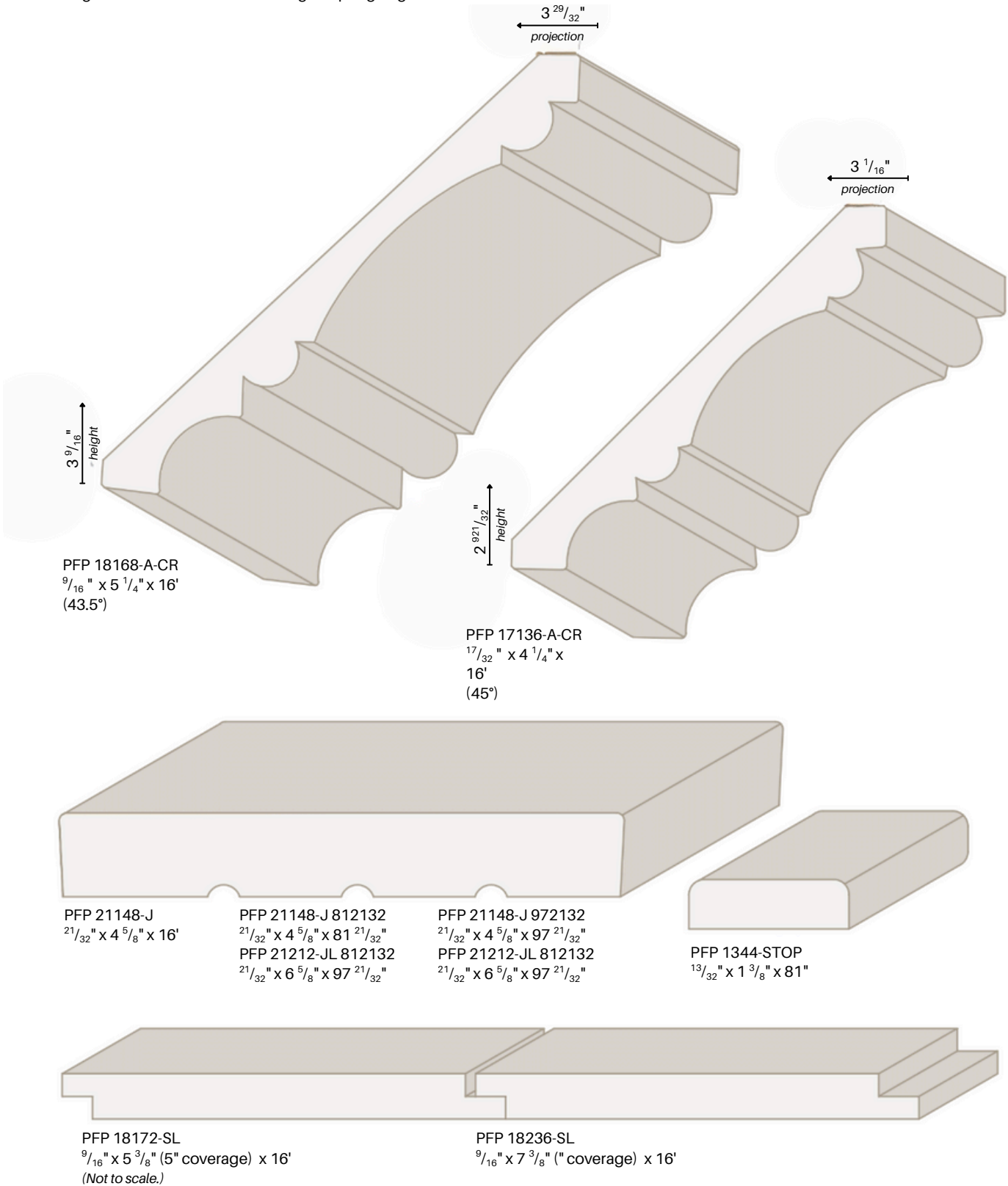


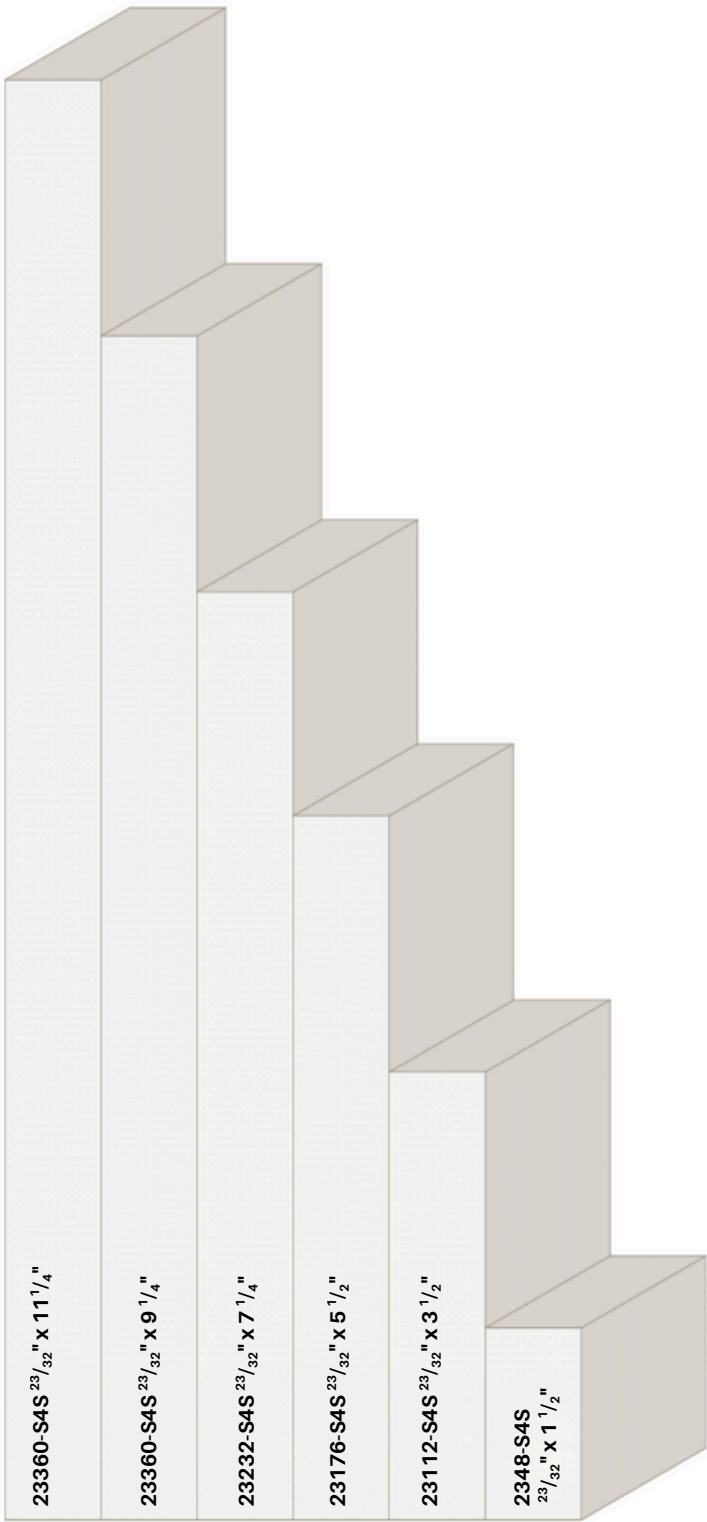
PFP WM623
 $\frac{9}{16}$ " x 3 $\frac{1}{4}$ " x 16'

*Degree shown on crown mouldings = spring angle



Degree shown on crown mouldings = spring angle





Images are not drawn to scale



| STOCK CODE | DIMENSIONS |
|-----------------------------|---|
| <div><div>A</div>387P</div> | <div><div>$\frac{5}{8}$" x 2 - $\frac{1}{4}$" x 16'</div><div>PFJ</div></div> |
| <div><div>A</div>387</div> | <div><div>$\frac{5}{8}$" x 2 - $\frac{1}{4}$" x RL (8-16')</div><div>MDF/UL</div></div> |

| STOCK CODE | DIMENSIONS |
|---|--|
| <div><div>A</div>324FJ185 (1394425)</div> | <div><div>$\frac{11}{16}$" x 2 - $\frac{1}{4}$" x 85"</div><div>FJR</div></div> |
| <div><div>A</div>324P185 (1637309)</div> | <div><div>$\frac{11}{16}$" x 2 - $\frac{1}{4}$" x 85"</div><div></div></div> |
| <div><div>A</div>324P (1394427)</div> | <div><div>$\frac{11}{16}$" x 2 - $\frac{1}{4}$" x 16'</div><div>PFJ</div></div> |
| <div><div>A</div>324185 (1394426)</div> | <div><div>$\frac{11}{16}$" x 2 - $\frac{1}{4}$" x 85"</div><div></div></div> |
| <div><div>A</div>324 (1521753)</div> | <div><div>$\frac{11}{16}$" x 2 - $\frac{1}{4}$" x RL (7-16')</div><div>PIN</div></div> |

| STOCK CODE | DIMENSIONS |
|--|---|
| <div><div>A</div>327P185 (1382728)</div> | <div><div>$\frac{11}{16}$" x 2 - $\frac{1}{4}$" x 85"</div><div></div></div> |
| <div>327P (1382725)</div> | <div><div>$\frac{11}{16}$" x 2 - $\frac{1}{4}$" x 14'</div><div>PFJ</div></div> |
| <div>327 (1382723)</div> | <div><div>$\frac{11}{16}$" x 2 - $\frac{1}{4}$" x RL (7- 16')</div><div>PIN</div></div> |



A

| STOCK CODE | DIMENSIONS |
|----------------------|---|
| 366M (1394461) | $\frac{9}{16}$ " X 2 - $\frac{1}{4}$ " X 14' MDF/UL |
| 366P185 (1394463) | $\frac{11}{16}$ " X 2 - $\frac{1}{4}$ " X 85" |
| 366P (141606) | $\frac{11}{16}$ " X 2 - $\frac{1}{4}$ " X 17' PFJ |
| 366 (1382766) | $\frac{11}{16}$ " X 2 - $\frac{1}{4}$ " X RL (7-16') PIN |






C




| STOCK CODE | DIMENSIONS |
|-------------------|--|
| 442P (1394507) | $\frac{11}{16}$ " X 2 - $\frac{1}{4}$ " X 14' PFJ |









C

| STOCK CODE | DIMENSIONS |
|------------|--|
| 1484991 | 1" X 3 - $\frac{1}{4}$ " X 16' MDF/UL |

| | | | | | |
|---|---|---|---|---|--|
|  | |  | |  | |
| STOCK CODE | DIMENSIONS | STOCK CODE | DIMENSIONS | STOCK CODE | DIMENSIONS |
| 1692575 | $\frac{11}{16}$ " X 2 - $\frac{3}{4}$ " X 17" | 1692577 | $\frac{11}{16}$ " X 3 - $\frac{3}{4}$ " X 17" | 1693027 | $\frac{11}{16}$ " X 2 - $\frac{1}{2}$ " X 83 - $\frac{3}{4}$ " |
| | PFJ | | PFJ | 1382857 | $\frac{11}{16}$ " X 2 - $\frac{1}{2}$ " X 16" |
| | | | | | PFJ |

| | | | | | |
|---|---|---|--|---|--|
|  | |  | |  | |
| STOCK CODE | DIMENSIONS | STOCK CODE | DIMENSIONS | STOCK CODE | DIMENSIONS |
| ★ 1694007 | $\frac{5}{8}$ " X 3 - $\frac{1}{2}$ " X 16' | ★ 1693026 | $\frac{11}{16}$ " X 3 - $\frac{1}{2}$ " X 84 - $\frac{13}{16}$ " | ★ 1693396 | $\frac{5}{8}$ " X 2 - $\frac{1}{4}$ " X 83 - $\frac{1}{2}$ " |
| | MDF/UL | 1382811 | $\frac{11}{16}$ " X 3 - $\frac{1}{2}$ " X 16' | 356PI85 | $\frac{5}{8}$ " X 2 - $\frac{1}{4}$ " X 85" |
| | | | PFJ | (1382748) | |
| | | | | 356P | $\frac{5}{8}$ " X 2 - $\frac{1}{4}$ " X 17' |
| | | | | (1416093) | PFJ |
| | | | | 356FJ185 | $\frac{5}{8}$ " X 2 - $\frac{1}{4}$ " X 85" |
| | | | | (1382743) | |
| | | | | 356FJ | $\frac{5}{8}$ " X 2 - $\frac{1}{4}$ " X 17' |
| | | | | (1638047) | FJR |
| | | | | ★ 1690426 | $\frac{5}{8}$ " X 2 - $\frac{1}{4}$ " X 85" |
| | | | | 356MD | $\frac{5}{8}$ " X 2 - $\frac{1}{4}$ " X 14' |
| | | | | (1394451) | MDF/UL |
| | | | | ★ 1690426 | $\frac{21}{32}$ " X 2 - $\frac{1}{4}$ " X 85" |
| | | | | (1394450) | |
| | | | | 356MD | $\frac{21}{32}$ " X 2 - $\frac{1}{4}$ " X RL (7-16') |
| | | | | (1462115) | PIN |

| | | |
|---|---|---|
|  |  |  |
| STOCK CODE A 1696703 | STOCK CODE A 401LP187 (1394492) | STOCK CODE 522P (1394577) |
| DIMENSIONS 1 - 1/32" X 2 - 23/32" X 17' | DIMENSIONS 11/16" X 2 - 3/4" X 87" | DIMENSIONS 3/4" X 3 - 1/2" X 17' |
| PFJ | A 401LP (1394491) | PFJ |
| | PFJ | |

| | | |
|---|---|--|
|  |  |  |
| STOCK CODE 444LFJ187 (1394511) | STOCK CODE 504LPF (1394566) | STOCK CODE 1695722 |
| DIMENSIONS 11/16" X 3 - 1/4" X 87" | DIMENSIONS 11/16" X 2 - 3/16" X 17' | DIMENSIONS 1 - 1/16" X 2 - 3/4" X 17' |
| A 401LP (1394491) | PFJ | PFJ |
| FJR | | |
| A 444LP187 (1394511) | | |
| A 1694165 (1394513) | | |
| 11/16" X 3 - 1/4" X 102" | | |
| 11/16" X 3 - 1/4" X 17' | | |
| PFJ | | |
| A 444LM (1394512) | | |
| 9/16" X 3 - 1/4" X 16' | | |
| MDF/UL | | |
| A 444L (132834) | | |
| 11/16" X 3 - 1/4" X RL (6-16') | | |
| PIN | | |



| STOCK CODE | DIMENSIONS |
|---|---|
| <div><div>A</div><div>361PI87</div><div>(1394458)</div></div> | $\frac{11}{16}$ " x 3 - $\frac{1}{4}$ " x 87" |
| <div><div>A</div><div>361PF17</div><div>(1394457)</div></div> | $\frac{11}{16}$ " x 3 - $\frac{1}{4}$ " x 17' |

PFJ



| STOCK CODE | DIMENSIONS |
|------------|---|
| 1692570 | $\frac{11}{16}$ " x 2 - $\frac{3}{4}$ " x 17' |

PFJ



| STOCK CODE | DIMENSIONS |
|------------|---|
| 1692571 | $\frac{11}{16}$ " x 3 - $\frac{1}{2}$ " x 17' |

PFJ



| STOCK CODE | DIMENSIONS |
|------------|--|
| 1693028 | $\frac{11}{16}$ " x 2 - $\frac{1}{4}$ " x 83 - $\frac{1}{2}$ " |
| 376PF17 | $\frac{11}{16}$ " x 2 - $\frac{1}{4}$ " x 17' |

PFJ



| STOCK CODE | DIMENSIONS |
|------------|--|
| 445FJ187 | $\frac{21}{32}$ " x 3 - $\frac{7}{32}$ " x 87" |
| (1382841) | |
| 445FJ1102 | $\frac{11}{16}$ " x 3 - $\frac{1}{4}$ " x 102" |
| (1405210) | |
| 445FJF17 | $\frac{11}{16}$ " x 3 - $\frac{1}{4}$ " x 17' |
| (1394516) | |

FJR



| STOCK CODE | DIMENSIONS |
|------------|---|
| 317P | $\frac{11}{16}$ " x 2 - $\frac{15}{16}$ " x 15' |
| (1394465) | |

FJR



STOCK CODE
A 1683696

DIMENSIONS
 $1\frac{1}{16}'' \times 3 - \frac{1}{2}'' \times 17'$
PFJ



STOCK CODE
A 1677973

DIMENSIONS
 $\frac{5}{8}'' \times 3 - \frac{1}{4}'' \times 17'$
1682984
 $\frac{3}{4}'' \times 3 - \frac{1}{2}'' \times 17'$



STOCK CODE
C 1680633

DIMENSIONS
 $1 - \frac{1}{16}'' \times 3 - \frac{1}{16}'' \times 17'$
PFJ

MDF/UL



STOCK CODE
A 1693736

DIMENSIONS
 $1\frac{1}{16}'' \times 3 - \frac{1}{2}'' \times 87''$
A 4818FJF17
(1671103)
 $1\frac{1}{16}'' \times 3 - \frac{1}{2}'' \times 17'$
FJR

STOCK CODE
A 1693735

DIMENSIONS
 $1\frac{1}{16}'' \times 3 - \frac{1}{2}'' \times 17'$
PFJ

STOCK CODE
A 481BBM190
(1394547)

DIMENSIONS
 $1\frac{1}{16}'' \times 3 - \frac{1}{2}'' \times 90''$

STOCK CODE
A 481BBM
(1394546)

DIMENSIONS
 $1\frac{1}{16}'' \times 3 - \frac{1}{2}'' \times 16'$
MDF/UL



STOCK CODE
A 534P
(1394589)

DIMENSIONS
 $1 - \frac{1}{16}'' \times 3 - \frac{1}{2}'' \times 17'$
PFJ



STOCK CODE
A 399P188
(1394488)

DIMENSIONS
 $\frac{29}{32}'' \times 3 - \frac{7}{32}'' \times 88''$
A 399P188
(1394488)
 $\frac{29}{32}'' \times 3 - \frac{7}{32}'' \times 103''$
A 399PF17
(1394487)
 $\frac{29}{32}'' \times 3 - \frac{7}{32}'' \times 17'$
PFJ



STOCK CODE
553P
[1394594]

DIMENSIONS
1 1/16" x 3 - 1/2" x 17'

PFJ



STOCK CODE
341PI88
[1394439]

DIMENSIONS
1 1/16" x 3 - 1/2" x 88"

PFJ



STOCK CODE
1394446

DIMENSIONS
1 1/16" x 3 - 1/2" x 17'

PFJ



STOCK CODE
1694850

DIMENSIONS
1 - 1/16" x 3 - 1/2" x 17'

PFJ



STOCK CODE
1694177
1694175

DIMENSIONS
1 - 1/16" x 3 - 3/4" x 88"
1 - 1/16" x 3 - 3/4" x 17'

PFJ



STOCK CODE
523FJ188
[1394580]
523FJ1102
[1394579]
523FJ
[1394578]
523PI88
[1394584]
1416207
523P
[1462226]
523M
[1382899]

DIMENSIONS
1 - 1/16" x 3 - 1/2" x 88"
1 - 1/16" x 3 - 1/2" x 102"
1 - 1/16" x 3 - 1/2" x 17'
FJR
1 - 1/16" x 3 - 1/2" x 88"
1 - 1/16" x 3 - 1/2" x 102"
1 - 1/16" x 3 - 1/2" x 17'
PFJ
1" x 3 - 1/2" x 16'
MDF/UL



STOCK CODE
A 425P
(1394499)

DIMENSIONS
 $1\frac{1}{16}$ " X 4 - $\frac{1}{4}$ " X 17'

PFJ



STOCK CODE
A 524P
(1394585)

DIMENSIONS
1" X 4 - $\frac{1}{4}$ " X 17'

PFJ



STOCK CODE
481BP
(1394548)

DIMENSIONS
 $1 - \frac{3}{16}$ " X 4 - $\frac{1}{4}$ " X 17'

PFJ



STOCK CODE
A 481PF17
(1394549)

DIMENSIONS
 $1 - \frac{3}{16}$ " X 4 - $\frac{9}{16}$ " X 17'

PFJ



STOCK CODE
A 600P
(1394597)

DIMENSIONS
 $\frac{5}{8}$ " X 3 - $\frac{1}{2}$ " X 16'

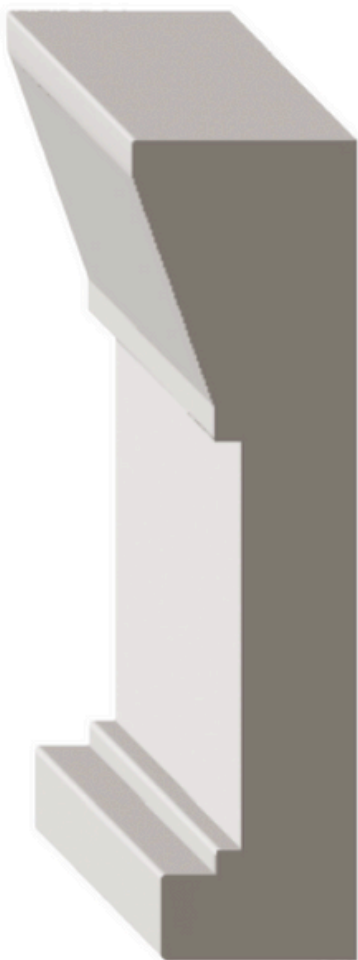
PFJ



STOCK CODE
A 606P
(1394599)

DIMENSIONS
 $\frac{11}{16}$ " X 5 - $\frac{1}{2}$ " X 16'

PFJ



STOCK CODE
1677969

DIMENSIONS
1 - 1/2" x 5 - 1/2" x 16'
MDF/UL



STOCK CODE
5030M
(1382895)

DIMENSIONS
1 - 3/16" x 6 - 1/4" x 16'
MDF/UL



| STOCK CODE | DIMENSIONS |
|--------------------|---|
| 623MD (1566985) | $\frac{1}{2}$ " x 3 - $\frac{1}{4}$ " x 16' MDF/UL |



| STOCK CODE | DIMENSIONS |
|--------------------|--|
| 623P (1382947) | $\frac{9}{16}$ " x 3 - $\frac{1}{4}$ " x 16' PFJ |
| 623FJ (1382944) | $\frac{9}{16}$ " x 3 - $\frac{1}{4}$ " x 16' FJR |
| 623 (1382942) | $\frac{9}{16}$ " x 3 - $\frac{1}{4}$ " x RL (8-16') PIN |



| STOCK CODE | DIMENSIONS |
|--------------------|---|
| 620FJ (1567253) | $\frac{9}{16}$ " x 4 - $\frac{1}{4}$ " x 16' FJR |
| 620P (1394610) | $\frac{9}{16}$ " x 4 - $\frac{1}{4}$ " x 16' PFJ |
| 620M (1382937) | $\frac{1}{2}$ " x 4 - $\frac{1}{4}$ " x 16' MDF/UL |



| STOCK CODE | DIMENSIONS |
|--------------------|---|
| 618FJ (1567252) | $\frac{9}{16}$ " x 5 - $\frac{1}{4}$ " x 16' FJR |
| 618P (1382933) | $\frac{9}{16}$ " x 5 - $\frac{1}{4}$ " x 16' PFJ |
| 618M (1382932) | $\frac{1}{2}$ " x 5 - $\frac{1}{4}$ " x 16' MDF/UL |



| STOCK CODE | DIMENSIONS |
|-----------------------|---|
| 163ESFJ (1382550) | $\frac{9}{16}$ " x 5 - $\frac{1}{4}$ " x 16' FJR |
| 163ESP (1382551) | $\frac{9}{16}$ " x 5 - $\frac{1}{4}$ " x 16' |
| 163E7SP (1394284) | $\frac{9}{16}$ " x 7 - $\frac{1}{4}$ " x 16' |
| 163EP (1382548) | $\frac{11}{16}$ " x 5 - $\frac{1}{4}$ " x 16' PFJ |
| 163EMD (1394288) | $\frac{9}{16}$ " x 5 - $\frac{1}{4}$ " x 16' |
| 163E7MD (1394281) | $\frac{9}{16}$ " x 7 - $\frac{1}{4}$ " x 16' |
| 163E9M (1394285) | $\frac{9}{16}$ " x 9 - $\frac{1}{4}$ " x 16' |
| 18MM163E (1394336) | $\frac{11}{16}$ " x 5 - $\frac{1}{4}$ " x 16' MDF/UL |
| 163E (1461928) | $\frac{11}{16}$ " x 5 - $\frac{1}{4}$ " x RL (8-16') PIN |



| STOCK CODE | DIMENSIONS |
|------------------------|---|
| 18MM163E7 (1394337) | $\frac{11}{16}$ " x 7 - $\frac{1}{4}$ " x 16' MDF/UL |
| 163E7P (1382542) | $\frac{11}{16}$ " x 7 - $\frac{1}{4}$ " x 16' PFJ |



| STOCK CODE | DIMENSIONS |
|----------------------|---|
| 163EMSD (1394289) | $\frac{1}{2}$ " x 5 - $\frac{1}{4}$ " x 16' |
| 163E7MS (1394282) | $\frac{1}{2}$ " x 7 - $\frac{1}{4}$ " x 16' |
| | MDF/UL |



| STOCK CODE | DIMENSIONS |
|------------|---|
| 1382988 | $\frac{1}{2}$ " x 5 - $\frac{1}{4}$ " x 16' |
| 1681669 | $\frac{1}{2}$ " x 7 - $\frac{1}{4}$ " x 16' |
| | MDF/UL |



| STOCK CODE | DIMENSIONS |
|------------|--|
| 1382989 | $\frac{9}{16}$ " x 5 - $\frac{1}{4}$ " x 16' |
| | PFJ |



| STOCK CODE | DIMENSIONS |
|------------|----------------------------|
| 1677449 | $\frac{1}{2}$ " x 5" x 16' |
| | MDF/UL |



| STOCK CODE | DIMENSIONS |
|------------|----------------------------|
| 1626223 | $\frac{1}{2}$ " x 6" x 16' |
| | MDF/UL |



| STOCK CODE | DIMENSIONS |
|-------------------|--|
| 713P (1382973) | $\frac{9}{16}$ " x 3 - $\frac{1}{4}$ " x 16' |
| | PFJ |
| 713 (1382972) | $\frac{9}{16}$ " x 3 - $\frac{1}{4}$ " x RL (8- 16') |
| | PIN |



STOCK CODE

1692574

DIMENSIONS

$\frac{9}{16}$ " x 4 - $\frac{1}{4}$ " x 16'

PFJ



STOCK CODE

1692576

DIMENSIONS

$\frac{9}{16}$ " x 5 - $\frac{1}{4}$ " x 16'

PFJ



STOCK CODE

CVS1B2PMD16

(1323956)

1674704

DIMENSIONS

$\frac{9}{16}$ " x 5 - $\frac{1}{2}$ " x 16'

$\frac{19}{32}$ " x 7 - $\frac{1}{4}$ " x 16'

MDF/UL

1676052

$\frac{19}{32}$ " x 5 - $\frac{1}{2}$ " x 16'

PFJ



STOCK CODE

1692569

DIMENSIONS

$\frac{9}{16}$ " x 7 - $\frac{1}{4}$ " x 16'



PFJ



STOCK CODE

1680231

DIMENSIONS

$\frac{9}{16}$ " x 5 - $\frac{1}{2}$ " x 16'

PFJ



STOCK CODE

1680232

DIMENSIONS

$\frac{9}{16}$ " x 7 - $\frac{1}{4}$ " x 16'

PFJ



STOCK CODE

1692574

DIMENSIONS

$\frac{9}{16}$ " X 4 - $\frac{1}{4}$ " X 16'

PFJ



STOCK CODE

1692576

DIMENSIONS

$\frac{9}{16}$ " X 5 - $\frac{1}{4}$ " X 16'

PFJ



STOCK CODE

CVS1B2PMD16
(1323956)
1674704

DIMENSIONS

$\frac{9}{16}$ " X 5 - $\frac{1}{2}$ " X 16'

MDF/UL

$\frac{19}{32}$ " X 7 - $\frac{1}{4}$ " X 16'

1676052

$\frac{19}{32}$ " X 5 - $\frac{1}{2}$ " X 16'

PFJ



 STOCK CODE

3120BM
(1405121)

DIMENSIONS

$\frac{9}{16}$ " X 3 - $\frac{1}{2}$ " X 16'

MDF/UL



 STOCK CODE

1393458

DIMENSIONS

$\frac{9}{16}$ " X 5 - $\frac{1}{2}$ " X 16'

PFJ



| STOCK CODE | DIMENSIONS |
|-------------------|--|
| 52FJ [1394586] | $\frac{9}{16}$ " X 2 - $\frac{3}{4}$ " X 16' |
| | FJR |



| STOCK CODE | DIMENSIONS |
|------------------|--|
| 52P [1394587] | $\frac{9}{16}$ " X 2 - $\frac{3}{4}$ " X 16' |
| | PFJ |

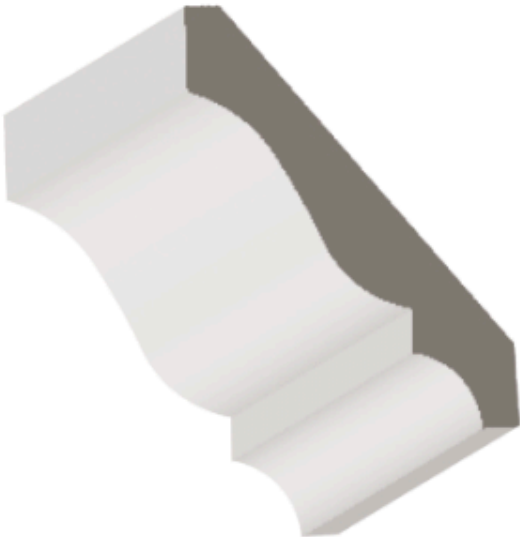


| | |
|--------------------|---|
| 49LFJ [1382884] | $\frac{9}{16}$ " X 3 - $\frac{9}{16}$ " X 16' |
| | FJR |



| | |
|--------------------|---|
| 49SMD [1394559] | $\frac{15}{32}$ " X 3 - $\frac{5}{8}$ " X 16' |
| 49MD [1394558] | $\frac{17}{32}$ " X 3 - $\frac{19}{32}$ " X 16' |
| | MDF/UL |

| | |
|-----------------|---|
| 52 [1416201] | $\frac{9}{16}$ " X 2 - $\frac{3}{4}$ " X RL (8-16') |
| | PIN |



| STOCK CODE | DIMENSIONS |
|-------------------|---|
| 49LP [1382885] | $\frac{9}{16}$ " X 3 - $\frac{9}{16}$ " X 16' |
| | PFJ |

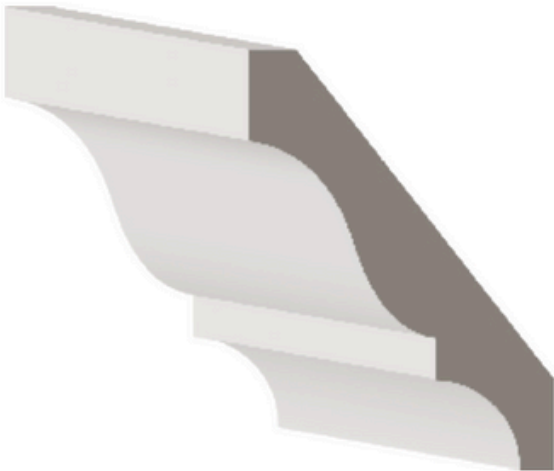
STOCK CODE

49L
(1382883)

DIMENSIONS

$\frac{1}{2}$ " x 3 - $\frac{9}{16}$ " x RL (8-16')

PIN



STOCK CODE



54P
(1394593)

DIMENSIONS

$\frac{9}{16}$ " x 2 - $\frac{1}{4}$ " x 16'

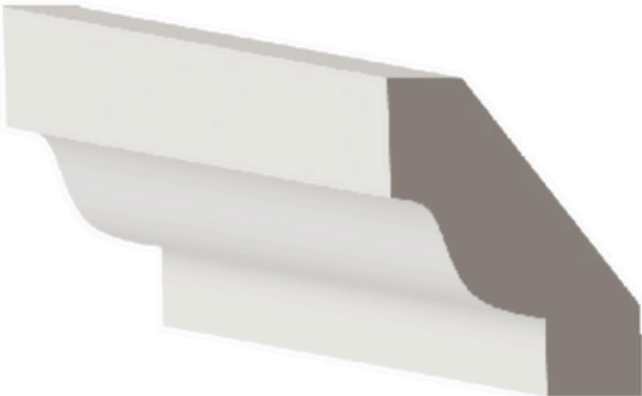
PFJ



60
(1394596)

$\frac{9}{16}$ " x 1 - $\frac{3}{4}$ " x RL (8-16')

PIN



STOCK CODE



51P
(1394575)

DIMENSIONS

$\frac{9}{16}$ " x 3 - $\frac{1}{4}$ " x 16'

PFJ



51
(1394568)

$\frac{9}{16}$ " x 3 - $\frac{1}{4}$ " x 16'

PIN



| STOCK CODE | DIMENSIONS |
|--|---|
| <div><div>A</div>48M (1394550)</div> | <div>$\frac{9}{16}$" X 4 - $\frac{1}{4}$" X 16'</div> <div>MDF/UL</div> |



| STOCK CODE | DIMENSIONS |
|--|---|
| <div><div>A</div>48P (1394551)</div> | <div>$\frac{9}{16}$" X 4 - $\frac{1}{4}$" X 16'</div> <div>PFJ</div> |
| <div><div>A</div>45N (1394326)</div> | <div>$\frac{11}{16}$" X 5 - $\frac{5}{8}$" X 16'</div> <div>FJR</div> |



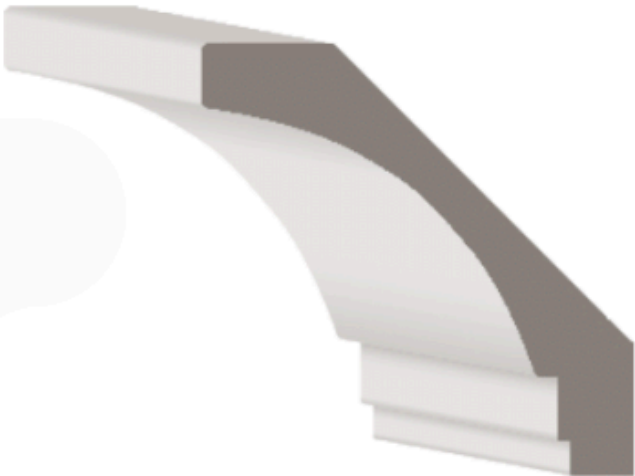
| STOCK CODE | DIMENSIONS |
|--------------------------------|---|
| <div>47LFJ (1382873)</div> | <div>$\frac{9}{16}$" X 4 - $\frac{9}{16}$" X 16'</div> <div>FJR</div> |
| <div>47MD (1394542)</div> | <div>$\frac{9}{16}$" X 4 - $\frac{5}{8}$" X 16'</div> <div>MDF/UL</div> |



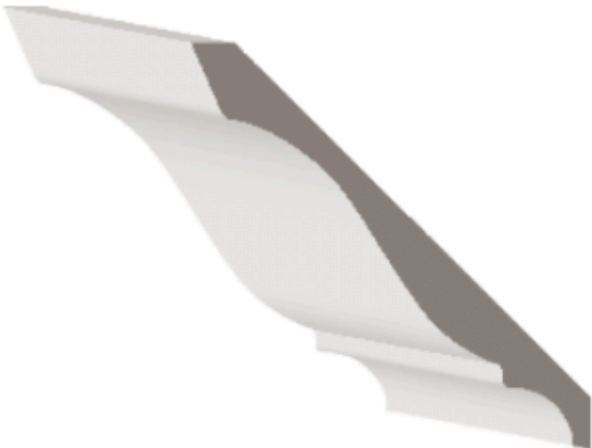
| STOCK CODE | DIMENSIONS |
|-------------------|--|
| 47LP (1382874) | $\frac{9}{16}$ " X 4 - $\frac{9}{16}$ " X 16' |
| | PFJ |
| 47L (1382872) | $\frac{9}{16}$ " X 4 - $\frac{9}{16}$ " X RL (6-16') |
| | PIN |



| STOCK CODE | DIMENSIONS |
|------------------|--|
| 900 (1328541) | 1 - $\frac{3}{16}$ " X 5 - $\frac{1}{4}$ " X 16' |
| 901 (1328544) | 1 - $\frac{3}{16}$ " X 6 - $\frac{3}{4}$ " X 16' |
| | MDF/UL |



| STOCK CODE | DIMENSIONS |
|-------------------|---|
| 45MD (1394528) | $\frac{9}{16}$ " X 5 - $\frac{3}{16}$ " X 16' |
| | MDF/UL |



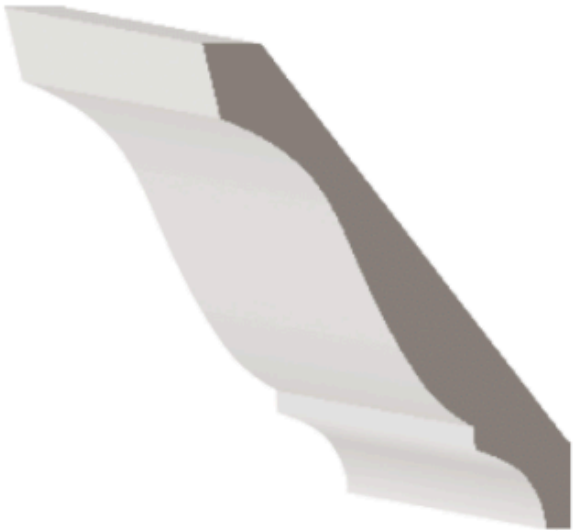
STOCK CODE

45LP
(1394526)

DIMENSIONS

$\frac{9}{16}$ " x 5 - $\frac{3}{16}$ " x 16'

PFJ



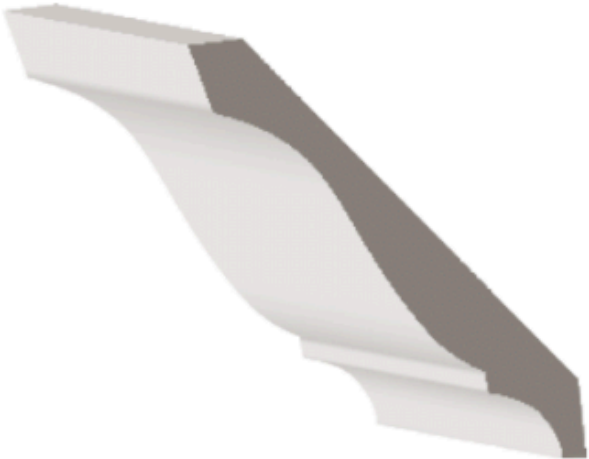
STOCK CODE

45P
(1382863)

DIMENSIONS

$\frac{11}{16}$ " x 5 - $\frac{1}{4}$ " x 16'

PFJ



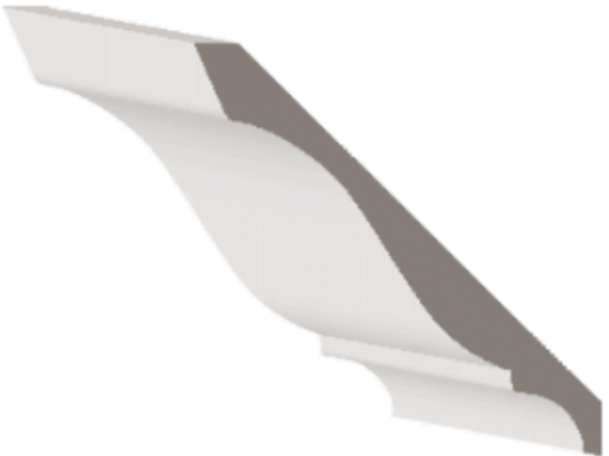
STOCK CODE

45
(1394522)

DIMENSIONS

$\frac{9}{16}$ " x 5 - $\frac{3}{16}$ " x RL (8- 16')

PFJ



C

STOCK CODE

37CCM
(1394475)

DIMENSIONS

$\frac{9}{16}$ " X 5" X 16'

MDF/UL



STOCK CODE

1680590

DIMENSIONS

$\frac{21}{32}$ " X 4 $\frac{1}{4}$ " X 16'

MDF/UL



A

STOCK CODE

43M
(1382827)

DIMENSIONS

1" X 6 - $\frac{15}{16}$ " X 16'

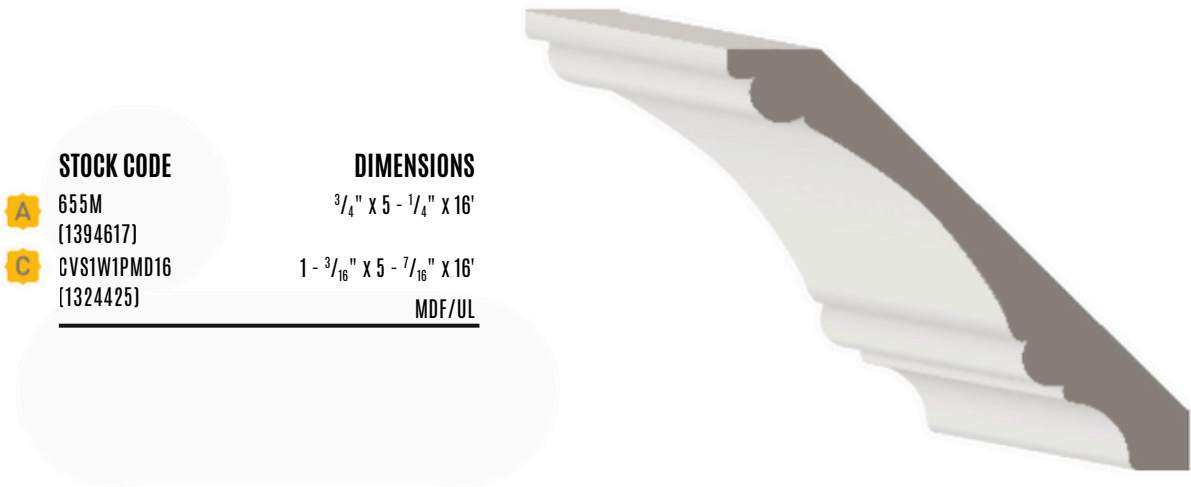
MDF/UL





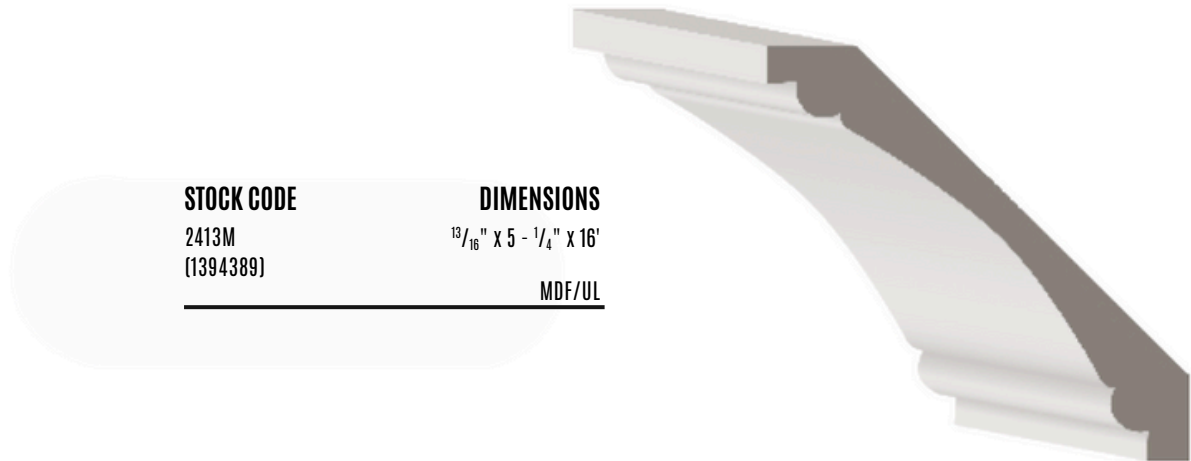
STOCK CODE
504LMS
[1394564]

DIMENSIONS
 $\frac{11}{16}$ " x 7" x 16"
MDF/UL



STOCK CODE
A 655M
[1394617]
C CVS1W1PMD16
[1324425]

DIMENSIONS
 $\frac{3}{4}$ " x 5 - $\frac{1}{4}$ " x 16"
1 - $\frac{3}{16}$ " x 5 - $\frac{7}{16}$ " x 16"
MDF/UL



STOCK CODE
2413M
[1394389]

DIMENSIONS
 $\frac{13}{16}$ " x 5 - $\frac{1}{4}$ " x 16"
MDF/UL



STOCK CODE

440M
(1644964)

DIMENSIONS

$\frac{21}{32}$ " x 4 - $\frac{1}{4}$ " x 16'

MDF/UL



STOCK CODE

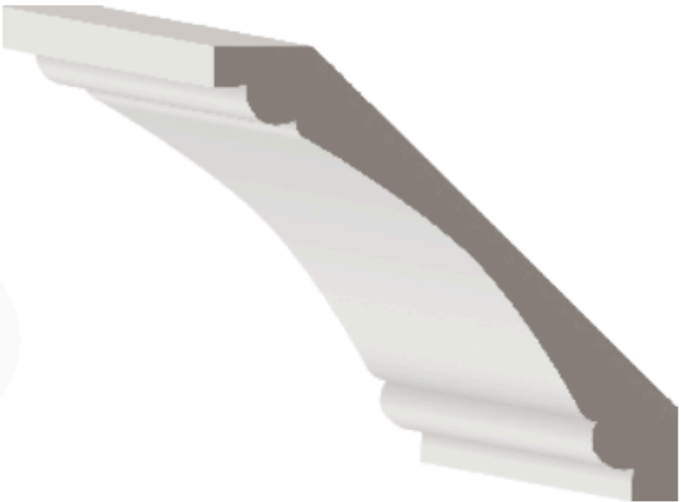
2413P
(1394390)
2413WM
(1662831)

DIMENSIONS

$\frac{21}{32}$ " x 5 - $\frac{1}{4}$ " x 16'

$\frac{23}{32}$ " x 7 - $\frac{1}{4}$ " x 16'

PFJ



STOCK CODE

2153M
(1394376)

DIMENSIONS

$\frac{3}{4}$ " x 5 - $\frac{1}{4}$ " x 16'

MDF/UL



STOCK CODE

A 600M
(1644965)
505M
(1394567)
A 39M
(1394489)

DIMENSIONS

$\frac{23}{32}$ " x 6 - $\frac{3}{8}$ " x 16'
1" x 7" x 16'
1" x 7 - $\frac{3}{16}$ " x 16'

MDF/UL



STOCK CODE

C CTC1W3
(1675702)

DIMENSIONS

1" x 4 - $\frac{1}{4}$ " x 16'

MDF/UL



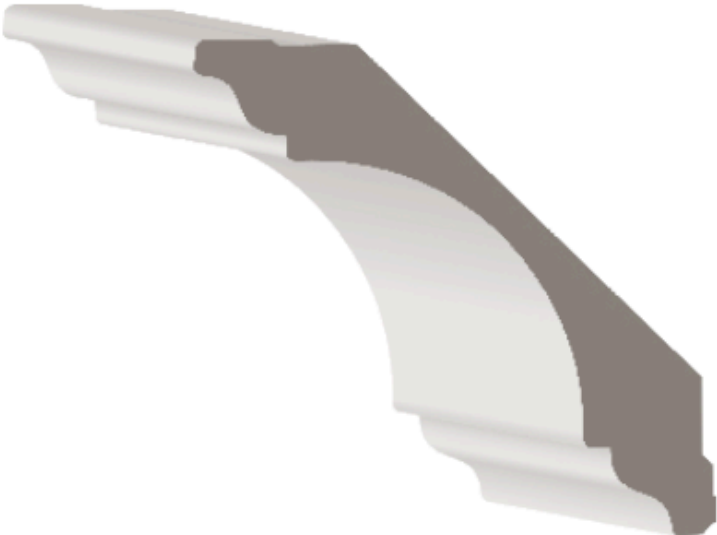
STOCK CODE

41M
(1382814)

DIMENSIONS

1 - $\frac{3}{16}$ " x 6 - $\frac{5}{16}$ " x 16'

MDF/UL





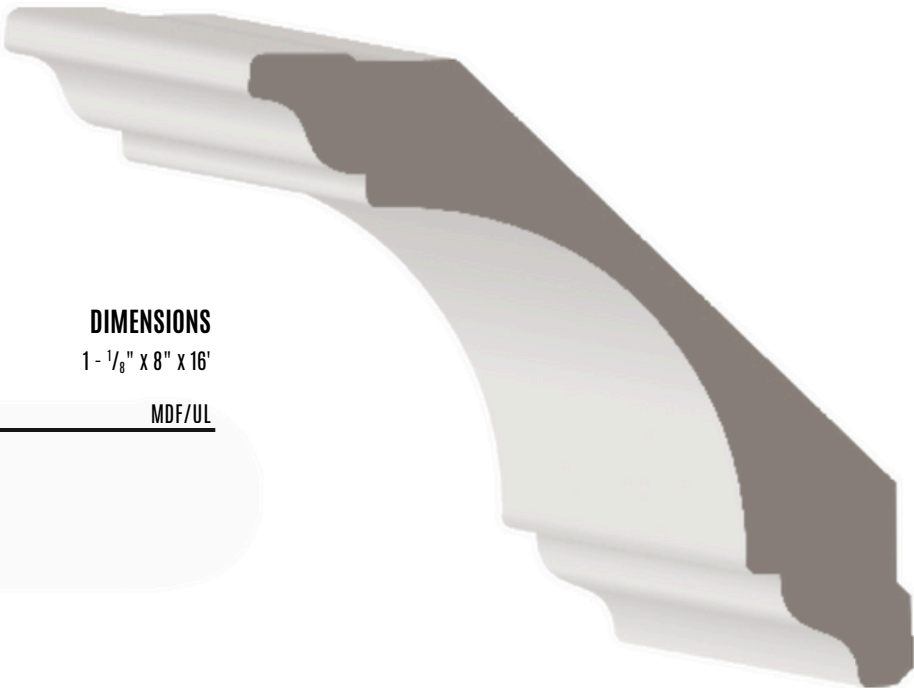
STOCK CODE
41SM
(1394496)

DIMENSIONS
 $\frac{7}{8}$ " x 4 - $\frac{5}{16}$ " x 16'
MDF/UL



STOCK CODE
41WM
(1394497)

DIMENSIONS
 $1 - \frac{1}{8}$ " x 8" x 16'
MDF/UL



STOCK CODE
675M
(1394618)

DIMENSIONS
 $\frac{3}{4}$ " x 7 $\frac{1}{4}$ " x 16'
MDF/UL



A backband is used in conjunction with a casing to create a thicker, more decorative look.



STOCK CODE

1686891

DIMENSIONS

1 1/16" x 1 - 1/16" x 17'

PFJ



STOCK CODE

1684003

DIMENSIONS

1 1/16" x 1 - 1/16" x 16'

PFJ



STOCK CODE

284P

[1394407]

DIMENSIONS

1 - 1/8" x 1 - 5/8" x 17'

PFJ



1674183

1 1/16" x 1 - 1/16" x 17'

FJR

280

[1382696]

1 1/16" x 1 - 1/16" x RL (8-16')

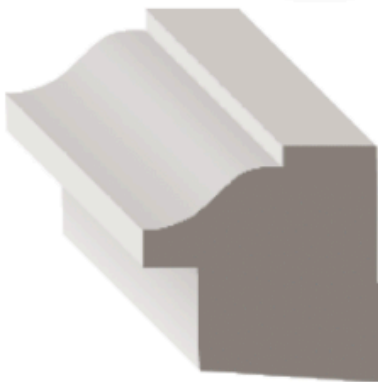
PIN

281

[1394402]

1 1/16" x 1 - 1/16" x RL (8-16')

PIN



STOCK CODE

1674680

DIMENSIONS

1 - 5/16" x 1 - 5/16" x 17'

PFJ



STOCK CODE

282FJ

[1394406]

DIMENSIONS

1 - 5/8" x 1 - 3/8" x 17'

FJR



STOCK CODE

200P

[1394361]

DIMENSIONS

1 - 3/8" x 2" x 17'

PFJ





STOCK CODE
163FJ
(1382553)

DIMENSIONS
 $1\frac{1}{16}" \times 1 - \frac{3}{8}" \times 16'$

FJR



STOCK CODE
172
(1394325)

DIMENSIONS
 $\frac{5}{8}" \times \frac{3}{4}" \times \text{RL (8-16')}$

PIN



STOCK CODE
167P
(1382569)

DIMENSIONS
 $1\frac{1}{16}" \times 1\frac{1}{8}" \times 16'$

PFJ

163P
(1394296)

$1\frac{1}{16}" \times 1 - \frac{3}{8}" \times 16'$

PFJ

163
(1394276)

$1\frac{1}{16}" \times 1 - \frac{3}{8}" \times \text{RL (8-16')}$

PIN



STOCK CODE
166
(1382563)

DIMENSIONS
 $\frac{5}{8}" \times 1 - \frac{1}{4}" \times \text{RL (8-16')}$

PIN



STOCK CODE
BC150FJP
(1394672)

DIMENSIONS
 $\frac{21}{32}" \times 1 - \frac{13}{32}" \times 16'$

PFJ

Chair rail creates a beautiful room accent that's practical, yet decorative. Applied to a wall anywhere from 24 to 72 inches up from the floor, they can be used to protect the wall from scuffs and dents from the backs of chairs. The chair rail runs along the wall, parallel with the baseboard and is often paired with a wainscot treatment.



STOCK CODE

390P
(1382796)

DIMENSIONS

1 1/16" X 2 - 5/8" X 16'

PFJ



STOCK CODE

 298P
(1394412)


DIMENSIONS

1 1/16" X 2 - 3/4" X 16'

PFJ



STOCK CODE

 299P
(1394413)

DIMENSIONS

1 1/8" X 2 - 1/2" X 16'

PFJ



STOCK CODE
A 297P
(1382708)

DIMENSIONS
1 1/16" x 3" x 16'

PFJ



STOCK CODE
C 300FJ
(1394416)

DIMENSIONS
1 - 1/16" x 3" x 16'
FJR

300P
(1382712)

1 - 1/16" x 3" x 16'
PFJ



STOCK CODE
1692572

DIMENSIONS
9/16" x 3" x 16'

PFJ



STOCK CODE
C 397FJ
(1394484)

DIMENSIONS
1" x 3 - 9/16" x 16'
FJR



1416125

1" x 3 - 9/16" x 16'
PFJ



| STOCK CODE | DIMENSIONS |
|-------------------|---------------------|
| 397M (1382798) | 1" x 3 - 1/2" x 16' |
| | MDF/UL |

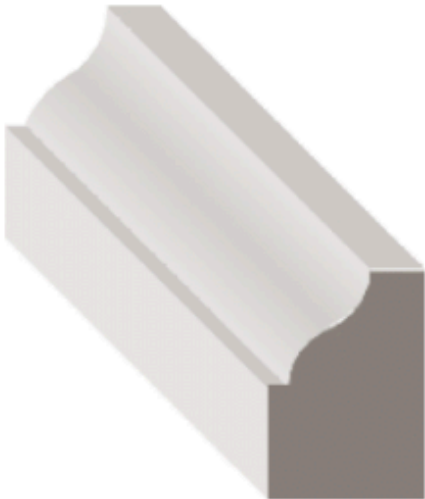


| STOCK CODE | DIMENSIONS |
|--|-----------------------|
|  956WWM (1383087) | 1/2" x 4 - 1/4" x 16' |
|  956LWWM (1394648) | 1/2" x 5 - 1/4" x 16' |
| | MDF/UL |
| 957P (1394652) | 1/2" x 4 - 1/2" x 16' |
| | PFJ |



| STOCK CODE | DIMENSIONS |
|--|-----------------------|
|  398FJ (1394486) | 1/2" x 5 - 1/4" x 16' |
| | FJR |

In door trim, a stop is attached to the door jamb on both sides and at the top. It is where the door comes to a rest when it is closed, stopping the door from moving any further and covering the gap that would otherwise appear between the door and the jamb. In window trim, a stop holds the bottom sash of a double hung window in place and can also be used as an apron under window stools.



STOCK CODE

942
(1394644)

DIMENSIONS

$\frac{3}{8}$ " x $\frac{5}{8}$ " x RL (8-16')



876
(1394633)

$\frac{7}{16}$ " x $1\frac{3}{8}$ " x RL (8-16')

PIN



STOCK CODE

1688812
 1694958
 1685883
 1676813

DIMENSIONS

$\frac{3}{8}$ " x $1\frac{1}{4}$ " x 81"
 $\frac{3}{8}$ " x $1\frac{1}{4}$ " x 97"
 $\frac{3}{8}$ " x $1\frac{1}{4}$ " x 17"
 $\frac{7}{16}$ " x $1\frac{3}{8}$ " x 96"

PFJ

1686930
 1696175

$\frac{3}{8}$ " x $1\frac{1}{4}$ " x 85"
 $\frac{3}{8}$ " x $1\frac{1}{4}$ " x RL (8-16')

PIN



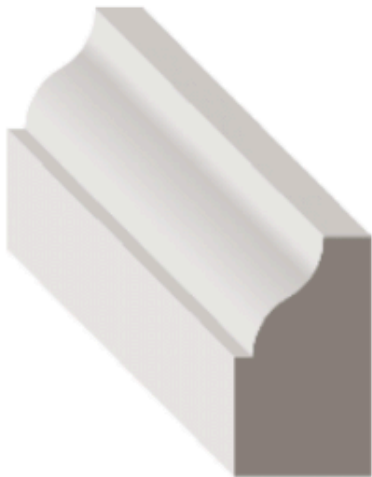
STOCK CODE

886
(1462392)

DIMENSIONS

$\frac{3}{8}$ " x $1\frac{3}{8}$ " x RL (8-16')

PIN



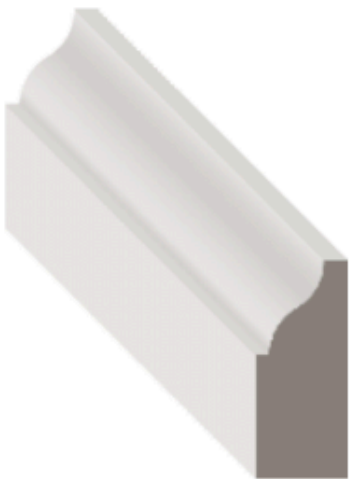
STOCK CODE

941
(1394643)

DIMENSIONS

$\frac{3}{8}$ " x $\frac{3}{4}$ " x RL (8-16')

PIN



STOCK CODE

940
(1394642)

DIMENSIONS

$\frac{3}{8}$ " x $\frac{7}{8}$ " x RL (8-16')

PIN



STOCK CODE

937
(1394640)

DIMENSIONS

$\frac{3}{8}$ " x 1 - $\frac{1}{4}$ " x RL (8-16')



946
(1522341)

$\frac{3}{8}$ " x 1 - $\frac{3}{8}$ " x RL (8-16')

935
(1394639)

$\frac{3}{8}$ " x 1 - $\frac{5}{8}$ " x RL (8-16')

PIN

The use of panel or picture moulding can be an effective and inexpensive way to frame wall paneling, paper or fabric, and add interest to walls.



| STOCK CODE | | DIMENSIONS | |
|------------|------------------|---|-----|
| A | 970 (1394654) | $\frac{7}{32}$ " X 1 - $\frac{15}{32}$ " X RL (8-16') | PIN |
| | 972 (1462450) | $\frac{3}{8}$ " X 2" X RL (8-16') | |



| STOCK CODE | | DIMENSIONS | |
|------------|---------------------|--|-----|
| C | 989LFJ (1394666) | $\frac{3}{8}$ " X 1 - $\frac{1}{8}$ " X 16' | FJR |
| | 989L (1394665) | $\frac{3}{8}$ " X 1 - $\frac{1}{8}$ " X RL (8-16') | |



| STOCK CODE | DIMENSIONS |
|-------------------|--|
| 987L (1394662) | $\frac{3}{8}$ " X 1 - $\frac{3}{8}$ " X RL (8-16') |



| STOCK CODE | DIMENSIONS |
|-------------------|--|
| 988L (1394663) | $\frac{3}{8}$ " X 1 - $\frac{1}{2}$ " X RL (8-16') |



| STOCK CODE | DIMENSIONS |
|--------------------|-----------------------------------|
| C 987 (1394661) | $\frac{3}{8}$ " X 2" X RL (8-16') |



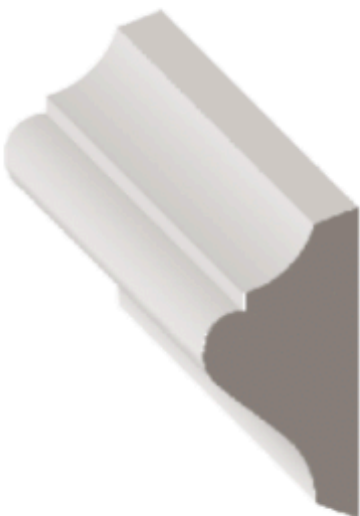
STOCK CODE

730P
(1394624)

DIMENSIONS

$\frac{5}{8}$ " x 1 - $\frac{5}{8}$ " x 16'

PFJ



STOCK CODE

153P
(1394275)

DIMENSIONS

$\frac{5}{8}$ " x 1 - $\frac{1}{2}$ " x 16'

PFJ

183
(1382608)

$\frac{9}{16}$ " x 1 - $\frac{1}{8}$ " x RL (8-16')

PIN



STOCK CODE

1217
(1394228)

DIMENSIONS

$\frac{1}{2}$ " x 1 - $\frac{7}{16}$ " x RL (8-16')

PIN



STOCK CODE

05M
(1394150)

DIMENSIONS

$\frac{9}{16}$ " x 1 - $\frac{9}{16}$ " x 16'

MDF/UL



STOCK CODE
A 1692573

DIMENSIONS
 $1\frac{11}{32}$ " x $1\frac{1}{4}$ " x 16'
PFJ



STOCK CODE
42PR
(1394501)

DIMENSIONS
 $1\frac{1}{16}$ " x $1\frac{9}{16}$ " x 16'
PFJ



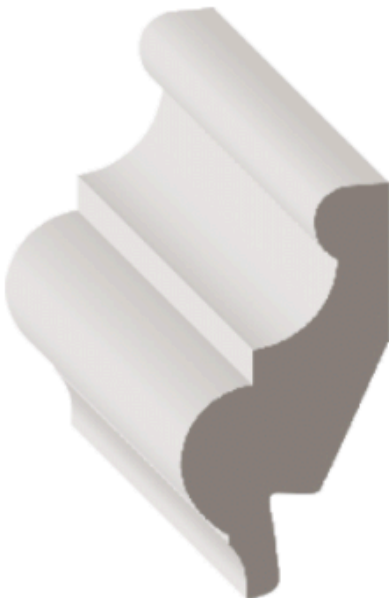
STOCK CODE
1692578

DIMENSIONS
 $\frac{5}{8}$ " x 2" x 16'
PFJ



STOCK CODE
42P
(1394500)

DIMENSIONS
 $1\frac{1}{16}$ " x $1\frac{9}{16}$ " x 16'
PFJ



STOCK CODE
02P
(1394149)

DIMENSIONS
 $1\frac{1}{16}$ " x $2\frac{7}{16}$ " x 16'
FJR

A 185
(1394334)

$1\frac{15}{16}$ " x $1\frac{7}{8}$ " x RL (8-16')
PIN

T-ASTRAGAL

An astragal is commonly used as a seal between a pair of double doors, often in conjunction with a flush bolt. The astragal closes the clearance gap between two doors, making closing a pair of doors together easier. The vertical moulding attaches to a stile on one of a pair of doors against which the other door strikes or closes.



STOCK CODE DIMENSIONS



1305PF07
(1382486)

1 - 1/4" x 2" x 7"

PFJ

Base shoes are versatile profiles that work to solve numerous moulding and trim needs. Base shoes are primarily used to trim flooring materials and are often used in combination with a traditional baseboard to conceal variations between the flooring and the base.



STOCK CODE DIMENSIONS



126P
(1682127)

1/2" x 3/4" x 16'

LVL

1521266 1/2" x 3/4" x 16'

PFJ

1260 1/2" x 3/4" x RL (8-16')
(1394234)



126 1/2" x 3/4" x RL (8-16')
(1461861)

PIN



STOCK CODE DIMENSIONS

1694178

1/2" x 3/4" x 16'

PFJ






131
(1472771)

1/2" x 3/4" x RL (8-16')

PFJ




BED MOULD

Similar to crown moulding, a bed mould is used to cover the joint between the ceiling and wall. Bed moulds can be either sprung or plain, or flush to the wall as an extension of a cornice mould.

| | | |
|--|---|---|
|  |  |  |
| <div><div>C</div><div>STOCK CODE 70 (1462304)</div><div>DIMENSIONS 9/16" X 2 - 3/4" X RL (8-16')</div><div>PIN</div></div> | <div><div>C</div><div>STOCK CODE 75FJ (1394628)</div><div>DIMENSIONS 9/16" X 1 - 5/8" X 16'</div><div>FJR</div></div> | <div><div>A</div><div>STOCK CODE 75P (1382995)</div><div>DIMENSIONS 9/16" X 1 - 5/8" X 16' 9/16"</div><div></div></div> <div><div></div><div>STOCK CODE 74P (1394626)</div><div>DIMENSIONS 9/16" X 1 - 3/4" X 16' 9/16"</div><div>PFJ</div></div> |

BRICK MOULD

A brick mould is mainly used as exterior casing around doors. Brick moulds can also be used in place of a crown and as a transition under window sills.

| | | |
|---|--|--|
|  |  |  |
| <div><div></div><div>STOCK CODE 180P (1382605)</div><div>DIMENSIONS 1 - 1/4" X 2" X 17'</div><div>PIN</div></div> | <div><div>A</div><div>STOCK CODE 180P185 (1394330)</div><div>DIMENSIONS 1 - 1/4" X 2" X 85'</div><div>PFJ</div></div> <div><div></div><div>STOCK CODE 180 (1382603)</div><div>DIMENSIONS 1 - 1/4" X 2" X RL (7-16')</div><div>PIN</div></div> <div><div>A</div><div>STOCK CODE 1696191</div><div>DIMENSIONS 1 - 1/4" X 2" X 40"</div><div></div></div> <div><div>A</div><div>STOCK CODE 1696187</div><div>DIMENSIONS 1 - 1/4" X 2" X 83 - 1/4"</div><div>PVC</div></div> | <div><div></div><div>STOCK CODE 180PVC18 (1382607)</div><div>DIMENSIONS 1 - 1/4" X 2" X 18' 1 - 1/4"</div><div>PVC</div></div> |

CHAMFER STRIP

Chamfer strips are best utilized where kitchen cabinet tops meet the walls or as a linoleum cove. Chamfer strips can also be used for window applications.



STOCK CODE

995
(1416339)

DIMENSIONS

$\frac{3}{4}$ " X $\frac{3}{4}$ " X RL (6-16')
PIN

HAND RAIL

Hand rails provide safety, stability and support for staircases and can be paired with a decorative rosette when attached to a wall. Handrails come in many different styles and can be both plowed and unplowed.

Wall rail is attached to a wall with rail brackets along the closed side of a stairway.



STOCK CODE

240P
(1382676)

DIMENSIONS

1 - $\frac{1}{4}$ " X 2 - $\frac{1}{4}$ " X 17'
PFJ

STOCK CODE

240F16
(1394386)

DIMENSIONS

1 - $\frac{1}{4}$ " X 2 - $\frac{1}{4}$ " X 16'



1696126

1 - $\frac{1}{4}$ " X 2 - $\frac{1}{4}$ " X 18'



231F16

1 - $\frac{7}{16}$ " X 1 - $\frac{5}{8}$ " X 16'

(1394379)

PIN

CORNERGUARD

A corner guard can be used to protect the outside edges of the wall from damage and abrasion. Corner guards come in a wide variety of sizes and detailing.



| STOCK CODE | DIMENSIONS |
|------------------|---|
| 205 [1394363] | 1 - 1/8" x 1 - 1/8" x RL (8-16)' PIN |



| STOCK CODE | DIMENSIONS |
|------------------------------|---------------------------------------|
| A 205F08 [1394364] | 1 - 1/8" x 1 - 1/8" x 8' 1 - 1/8" PIN |



| STOCK CODE | DIMENSIONS |
|-------------------------------|---------------------------------------|
| A 206LF16 [1639733] | 1 1/16" x 1 1/16" x 16' |
| C 206L [1484580] | 1 1/16" x 1 1/16" x RL (8-16)' PIN |



| STOCK CODE | DIMENSIONS |
|------------------------------|-------------------------------|
| A 205F16 [1394365] | 1 - 1/8" x 1 - 1/8" x 16' PIN |

COVE

A cove is most commonly used to soften the transition on inside corners but may be used for a wide range of applications.



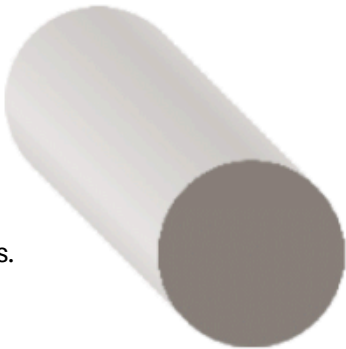
| STOCK CODE | DIMENSIONS |
|-------------------|---|
| 1461743 | $\frac{11}{16}$ " X $\frac{11}{16}$ " X 16' |
| | PFJ |
| 1000 (1626643) | $\frac{11}{16}$ " X $\frac{11}{16}$ " X RL (1-16') |
| | O |
| A 86 (1394632) | $\frac{9}{16}$ " X 1 - $\frac{5}{8}$ " X RL (8-16') |
| 100 (1394151) | $\frac{11}{16}$ " X $\frac{11}{16}$ " X RL (8-16') |
| | PIN |



| STOCK CODE | DIMENSIONS |
|-----------------------|--|
| C 101 (1484114) | $\frac{1}{2}$ " X $\frac{1}{2}$ " X RL (8-16') |
| A 100F08 (1382341) | $\frac{11}{16}$ " X $\frac{11}{16}$ " X 8' |
| A 100F16 (1394153) | $\frac{11}{16}$ " X $\frac{11}{16}$ " X 16' |
| | PIN |

FULL ROUND

A full round can be used for numerous purposes and projects. Some of the more common uses are closet poles, curtain rods and towel rods. Similar mouldings include half rounds and quarter rounds.



| STOCK CODE | DIMENSIONS |
|------------------|---|
| 233 (1685962) | 1 - $\frac{1}{4}$ " X 1 - $\frac{1}{4}$ " X 16' |
| | LVL |

LATTICE

A thin strip of flat moulding commonly used to hide seams and edges. Lattice is one of the most common pieces of moulding and can be used in a multitude of different projects.



| STOCK CODE | DIMENSIONS |
|------------------|--|
| 266 (1382686) | $\frac{1}{4}$ " X 1 - $\frac{1}{2}$ " X RL (8-16') |
| | PIN |



| STOCK CODE | DIMENSIONS |
|--------------------|---|
| 268SP (1394397) | $\frac{1}{4}$ " X 1 - $\frac{1}{8}$ " X 16' |
| | PIN |

PICTURE MOULD

A picture mould or panel moulding can be an effective and inexpensive way to frame wall paneling, paper or fabric, and add interest to walls. Picture moulds can also be called picture rail moulds or picture frame moulds and are traditionally used to hang wall art with wire on the back.



| STOCK CODE | DIMENSIONS |
|--------------------|--|
| 273FJ (1394399) | $\frac{11}{16}$ " X 1 - $\frac{3}{4}$ " X 16' FJR |



| STOCK CODE | DIMENSIONS |
|-------------------|--|
| 273P (1394400) | $\frac{11}{16}$ " X 1 - $\frac{3}{4}$ " X 16' PFJ |

QUARTER ROUND

A quarter round is a moulding that comes in several sizes and serves a variety of functions. Quarter rounds are most often used with baseboards and can be useful to cover gaps where the baseboard meets the floor.



| STOCK CODE | DIMENSIONS |
|-------------------|---|
| 105 (1382360) | $\frac{3}{4}$ " X $\frac{3}{4}$ " X RL (8-16') PIN |
| 1050 (1394169) | $\frac{3}{4}$ " X $\frac{3}{4}$ " X RL (1-16') 0 |



| STOCK CODE | DIMENSIONS |
|------------------|---|
| 106 (1461763) | $\frac{11}{16}$ " X $\frac{11}{16}$ " X RL (8-16') PIN |



| STOCK CODE | DIMENSIONS |
|------------|--|
| 1382368 | $\frac{11}{16}$ " X $\frac{11}{16}$ " X 16' PFJ |



| STOCK CODE | DIMENSIONS |
|------------------|--|
| 108 (1394174) | $\frac{1}{2}$ " X $\frac{1}{2}$ " X 16' PIN |



| STOCK CODE | DIMENSIONS |
|------------|--|
| 1693391 | $\frac{11}{16}$ " X 1 $\frac{3}{8}$ " X 16' PFJ |

| | |
|----------------------|--|
| 168P.76 (1682398) | $\frac{11}{16}$ " X $\frac{11}{16}$ " X 16' LVL |
|----------------------|--|

| | |
|------------------|--|
| 103 (1382357) | 1 $\frac{1}{16}$ " X 1 $\frac{1}{16}$ " X 16' PIN |
|------------------|--|

SHELF EDGE/SCREEN MOULD

A very versatile profile; screen mould fits a wide variety of needs and uses. Screen mouldings are traditionally used to hold mesh screening into wood screens, they also work well as edge trim on various shelving or wood trim for wallpaper.



| STOCK CODE | DIMENSIONS |
|------------------|--|
| 142 (1415968) | $\frac{1}{4}$ " X $\frac{3}{4}$ " X RL (8-16') |
| PIN | |




| STOCK CODE | DIMENSIONS |
|-------------------|---|
| 137P (1394247) | $\frac{1}{2}$ " X 1 $\frac{1}{4}$ " X 16' |
| PFJ | |

WAINSCOT/PLYCAP




Plycaps are used to enhance existing or new moulding by slipping over paneling edge to create a transition point or a simple chair rail.





| STOCK CODE | DIMENSIONS |
|--|--|
|  12191 (1394229) | $\frac{11}{16}$ " X 1 - $\frac{5}{8}$ " X RL (8-16') |
| PIN | |

STOOL

The window stool is the part of the window that is visible and commonly called the window sill. The sill of the window is at the bottom horizontal area of a window opening in the wall that supports the stool and is not visible once a stool has been installed.

| | | |
|---|---|---|
|  |  |  |
| STOCK CODE 1021P (1577734) | STOCK CODE 1021M (1382351) | STOCK CODE 1022M (1382355) |
| DIMENSIONS 1 1/16" x 5 - 1/4" x 16' | DIMENSIONS 3/16" x 5 - 1/4" x 16' | DIMENSIONS 3/16" x 4 - 1/2" x 16' |
| 1021WP (1577736) | MDF/UL | MDF/UL |
| PFJ | | |
| 1021FJ (1567235) | | |
| 1577819 | | |
| FJR | | |
| 1021WM (1394161) | | |
| MDF/UL | | |

| | |
|---|--|
|  |  |
| STOCK CODE 1022BNP (1394164) | STOCK CODE 1195FJ (1394225) |
| DIMENSIONS 1 1/16" x 1 - 5/8" x 16' | DIMENSIONS 1 1/16" x 2 - 7/16" x 16' |
| PFJ | FJR |
| | STOCK CODE 1195P (1394226) |
| | DIMENSIONS 1 1/16" x 2 - 7/16" x 16' |
| | PFJ |

| | |
|---|--|
|  |  |
| STOCK CODE 1163P (1382440) | STOCK CODE 1164P (1382443) |
| DIMENSIONS 1 - 1/16" x 3 - 1/4" x 16' | DIMENSIONS 1 - 1/16" x 2 - 3/4" x 16' |
| PFJ | PFJ |

SHIPLAP

In interior design, shiplap is a style of wall siding characterized by long planks. They are mounted horizontally or vertically with a slight gap between.



| STOCK CODE | DIMENSIONS |
|------------|---|
| 1687158 | $\frac{17}{32}$ " X $5\text{--}\frac{3}{8}$ " X 16' |
| 1687159 | $\frac{17}{32}$ " X $7\text{--}\frac{3}{8}$ " X 16' |
| PFJ | |



| STOCK CODE | DIMENSIONS |
|------------|---|
| 1678737 | $\frac{1}{2}$ " X $7\text{--}\frac{1}{4}$ " X 16' |
| MDF/UL | |



| STOCK CODE | DIMENSIONS |
|------------|---|
| 1683077 | $\frac{1}{2}$ " X $5\text{--}\frac{1}{4}$ " X 16' |
| MDF/UL | |

SIDING & FLOORING

1 x 4 Flooring



- C & BTR Southern Yellow Pine
- C & BTR Southern Yellow Pine KDAT

1/2 x 6 E&CB, V Joint



- PVC

1 x 6 Flooring



- #2 Southern Yellow Pine

1 x 6 E&CB, V Joint



- #3 Ponderosa Pine
- STD Eastern White Pine
- Appearance Grade EWP
- Gorman Craftsman
- Gorman Elite End Matched
- C & BTR Southern Yellow Pine

1 x 6 V Joint (Rough/Smooth)



- Select Tight Knot Cedar

1 x 6 Pattern 116/122



- D & BTR Southern Pine

1 x 6 Pattern 105



- D & BTR Southern Yellow Pine

5/8 x 6 Plain Bevel (Also available in 1 x 8)



- STD Eastern White Pine

1 x 8 Pattern 105



- D & BTR Southern Yellow Pine

11/16 x 8 Plain Bevel



- STD Eastern White Pine
- Select Tight Knot Cedar
- #2 Cypress

1 x 8 E&CB, V Joint



- #3 Ponderosa Pine
- STD Eastern White Pine
- Gorman Elite End Matched

1 x 8 Nickel Gap (Also available in 1 x 6)



- Finish Grade Eastern White Pine

SIDING & FLOORING

1 x 8 Channel Rustic, V Joint



- Select Tight Knot Cedar

1 x 8 V Joint (Rough/Smooth)



- Select Tight Knot Cedar

1 x 10 Channel Rustic, V Joint



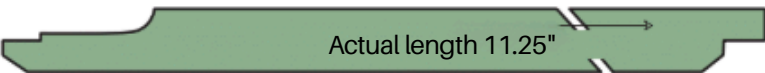
- Select Tight Knot Cedar

1 x 2 Rougher Head w/Chink



- STD Eastern White Pine

1 x 12 Smooth Channel



- STD Eastern White Pine

1 x 12 Pattern WP4/WP18 (Carsiding)



- STD Eastern White Pine

5/4 x 6 Radius Edge Decking



- Appearance Grade KD Cedar
- C & BTR Carolina Select ®DAT

5/4 x 8 Rabbeted Bevel



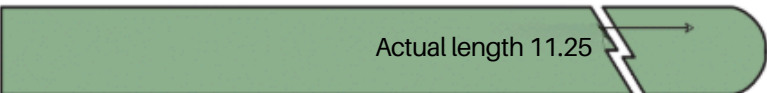
- Select Tight Knot Cedar

5/4 x 8 Thick Butt Bevel



- STD Eastern White Pine

5/4 x 12 Bull Nose Step Thread



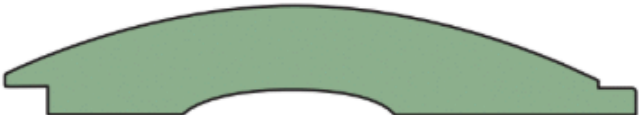
- D & BTR Southern Yellow Pine

2 x 6 T&G Decking



- J Grade Silva Star SPF
- #1 Southern Yellow Pine

2 x 8 Log Cabin Siding



- STD Eastern White Pine
- #2 Southern Yellow Pine

PERMACAST COLUMNS



Round Plain Round Round No-Taper Square Fluted Square Recessed Panel Square Applied Panel Plain Square RoughSawn** Craftsman



Roman Ionic
(Round)



Greek Ionic
(Round)



Colonial Cap
(Round)



Roman Corinthian
(Round)



Tuscan Cap
(Round)



Doric Cap (Round)



Temple of the
Winds (Round)



Scamozzi (Round)



Attic Base (Round)



Perma Tuff Tuscan
Base (Round)



Tuscan Base Poly
(Round)



Doric Base
(Round)



Colonial Base
(Round)



Temple of the Winds
(Square)



Roman Corinthian
(Square)



Scamozzi (Square)



Roman Ionic
(Square)



Greek Ionic
(Square)



Tuscan Cap
(Square)



Crown Cap
(Square)



Tuscan Base
(Square)



Attic Base
(Square)



Colonial Cap and
Base (Square)

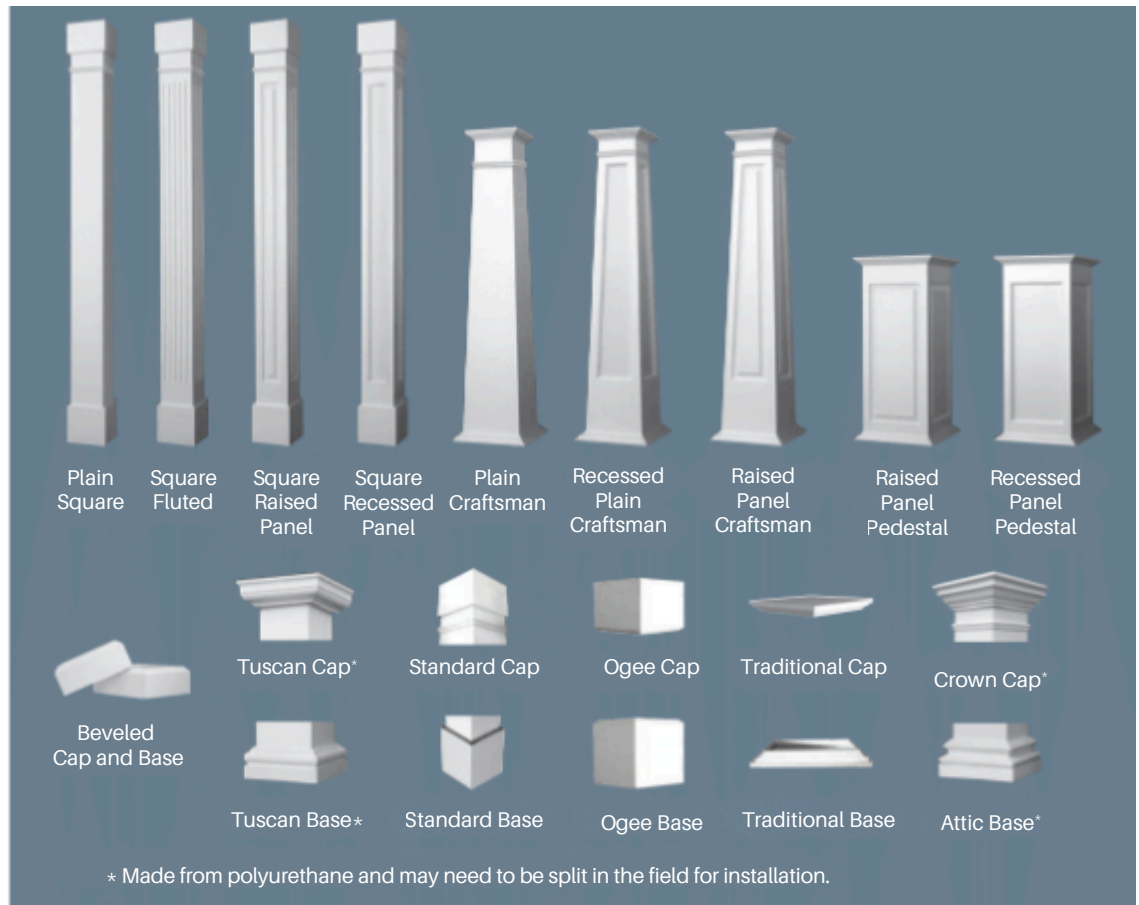


Beveled Cap and
Base (Square)

PERMAWRAP COLUMNS

Leading the industry in column innovation, HB&G PermaWrap columns are made from cellular PVC which offers the advantages of being unaffected by moisture and insects but has the thickness, ease of use, and workability of wood. PermaWrap columns are available in multiple sizes and styles - square or Craftsman - plain, fluted, raised panel, and recessed panel. With all of these options, you are certain to find just the right amount of detail for your specific project. Best of all, the PermaWrap column comes with a 25-year HB&G warranty.

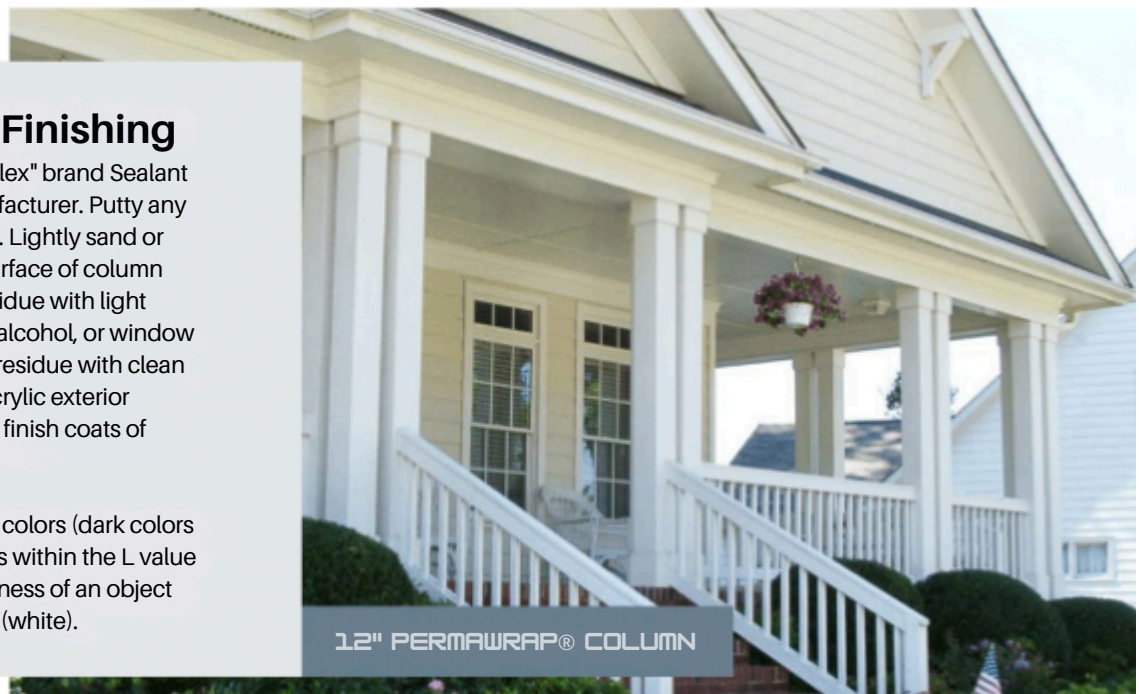
***See Warranty.**



PVC Painting And Finishing

Caulk where required using Siroflex" brand Sealant and Adhesive provided by manufacturer. Putty any holes using acrylic putty or caulk. Lightly sand or scuff surface of column. Clean surface of column to remove any dirt or hand oil residue with light detergent and water, denatured alcohol, or window cleaner. Be sure to remove soap residue with clean water. Apply one coat of 100% acrylic exterior bonding primer and one or more finish coats of 100% acrylic exterior paint.

Do not paint columns using dark colors (dark colors are considered any color that falls within the L value of 56 to 0). L is a measure of lightness of an object and ranges from 0 (black) to 100 (white).



PERMASNAP COLUMNS

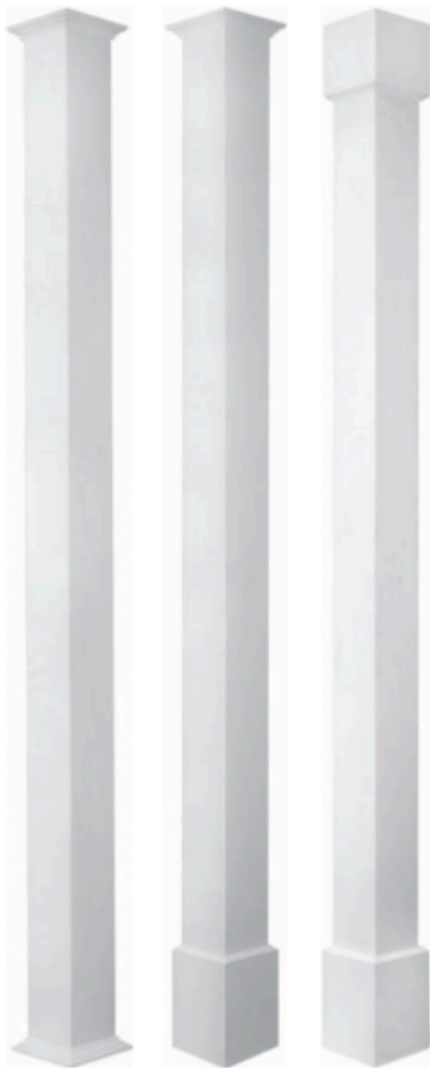
PermaSnap™ Column Wrap

Transform a treated post into a finished column in minutes with PermaSnap™. PermaSnap™ column wrap's special design permits easy installation by one person. It can also be used as a newel post wrap.

- 25 Year Limited Warranty*
- Weather Proof
- Insect Proof
- Low Maintenance
- Made from PVC
- Easy Installation



Bed Mould* Hampton Chesapeake



• Adhesive not included.
*See Warranty.

| PermaSnap™ Column Wrap Technical Specifications | | |
|---|---|-----------------------|
| Product Description Will Fit | Outside | Column Wrap Dimension |
| 4" x 4" x 8' - 6" | 4 ³ / ₄ " x 4 ³ / ₄ " | 4" x 4" Post |
| 4" x 4" x 10' - 0" | 4 ³ / ₄ " x 4 ³ / ₄ " | 4" x 4" Post |
| 6" x 6" x 8' - 6" | 6 ³ / ₄ " x 6 ³ / ₄ " | 6" x 6" Post |
| 6" x 6" x 10' - 0" | 6 ³ / ₄ " x 6 ³ / ₄ " | 6" x 6" Post |
| 8" x 8" x 8' - 6" | 9 1/2" x 9 1/2" | 8" x 8" Post |
| 8" x 8" x 10' - 0" | 9 1/2" x 9 1/2" | 8" x 8" Post |
| 10" x 10" x 8' - 6" | 11 1/2" x 11 1/2" | 10" x 10" Post |
| 10" x 10" x 10' - 0" | 11 1/2" x 11 1/2" | 10" x 10" Post |
| * There may be a variance of up to 3/4" in all dimensions | | |

| Permasnap™ Accessories | Sizes Available |
|--|-----------------|
| Bed Mould Trim Kit* | 4,6,8,10" |
| Hampton Trim Kit | 4,6,8,10" |
| Chesapeake Trim Kit | 4,6,8,10" |
| Bed Mould xL | 4,6,8,10" |
| Neck Mould | 4,6,8,10" |
| Charleston Newel Cap | 4" |
| Wilmington Newel Cap | 4" |
| Ashbury Newel Cap | 6" |
| * Bed Mould Trim Kit is needed for both sides Note: Accessories sold separately | |



Neck Mould



Charleston 4" Newel Cap



Wilmington 4" Newel Cap



Ashbury 6" Newel Cap

PERMAPOST COLUMNS

The Square PermaPost® is made from low maintenance PVC and is pre-finished with a white capstock. HB&G's Colonial and Chamfered PermaPost® are made from a low maintenance polyethylene and are pre-finished white and should

not be painted. For a warm and inviting decorative look for your front porch, choose from either the 5" or 6" Colonial PermaPost®, the 5" Square PermaPost®, or the 6" Chamfered PermaPost®.

PermaPost®

Perma Lamp Posts

5" or 6" Colonial PermaPost®

5" Square PermaPost®

6" Chamfered PermaPost®

Colonial Lamp Post

Chamfered Lamp Post



Colonial Post Two (2) post fasteners are shipped with each Colonial post.

5" Colonial

6" Colonial



Foam Filler
Side view
(cut-away) >



Top view
of fastener

Outer
Shell

Post
Pipe

Post
Fastener

Square Post

Two (2) post fasteners are shipped with each Colonial post.

5" Square

5" Chamfered

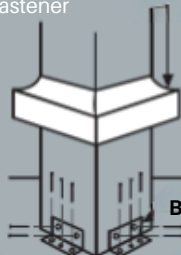


Top view of
Fastener

SKIRT

Optional Synthetic Post Fastening Kits

Each kit comes complete with skirt, brackets, and Tapcon screws for wood or concrete substrates. Available for all Synthetic Post styles.



BRACKET

The Perma Lamp Post is an attractive way to light a drive or garden area. The pipe in the center is designed to allow a wire to be easily installed. The 2 7/8" pipe fits most outdoor lamp fixtures.

| Post Size | Width | Turned Area | Base Height | Length (in feet) | Top Portion (Square Top) |
|---------------------|-----------------|-------------|-------------|------------------|--------------------------|
| Colonial Posts | | | | | |
| 5" x 5" | 4" | 38 1/2" | 41 1/2" | 8" | 16 1/4" |
| 5" x 5" | 4" | 38 1/2" | 45 1/4" | 9" | 24 1/2" |
| 6" x 6" | 5" | 38 1/2" | 41 1/2" | 8" | 16 1/4" |
| 6" x 6" | 5" | 38 1/2" | 45 1/4" | 9" | 24 1/2" |
| Square Posts | | | | | |
| 5" x 5" | 4 1/4" | N/A | N/A | 8" | N/A |
| 5" x 5" | 4 1/4" | N/A | N/A | 9" | N/A |
| 5" x 5" | 4 1/4" | N/A | N/A | 10" | N/A |
| Chamfered Post | | | | | |
| 6" x 6" | 3 1/2" x 5 1/2" | N/A | 46 1/4" | 8" | 4 1/2" |
| Colonial Lamp Post | | | | | |
| 6" x 6" | 3 1/2" x 5 1/2" | 38" | 51" | 7'6 1/2" | N/A |
| Chamfered Lamp Post | | | | | |
| 6" x 6" | 3 1/2" x 5 1/2" | N/A | 46 1/4" | 8" | 4 1/2" |

Measurements in inches unless otherwise noted. There may be a variance of up to 1/4" in all dimensions.
* Load bearing capacity is dependent on the concentric loading of the post.
Note: All sizes are nominal

Porch-Loc®

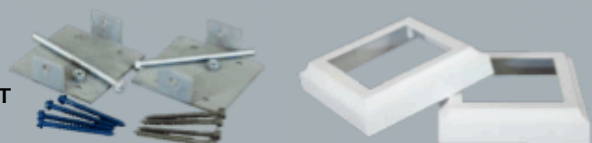
- Adds wind uplift resistance.
- Porch-Loc secures structural Colonial and
- Square PermaPost® to floor and beam/header.
- Easy installation.
- Durable skirts included.

Wind Uplift Resistant Installation Brackets

| Size | Dimension |
|-------------|-----------|
| 5" Colonial | 4" |
| 6" Colonial | 5" |
| 5" Square | 4 1/4" |

* Skirts and hardware included

Porch-Loc Installation Kit



GLOSSARY OF TERMS

BASE SHOES: Base shoes are primarily used to trim flooring materials and are often used in combination with a traditional baseboard to conceal variations between the flooring and the base. However, this versatile profile works great to solve numerous trimming needs.

BATTENS/OPEN TRIM: A Batten / Open Trim is a narrow strip of wood used to cover joints or as decorative vertical members over plywood or wide boards.

BEADED CEILING: A popular profile used often as wainscot paneling. Combined with a chair rail or cap mould and a baseboard, beaded ceiling makes a distinctive wainscot package.

BRICKMOULDS: A Brickmould is mainly used as exterior casing around doors. 2 inches is the most common size, however, 1-1/2 and 1-1/4 inch sizes are available. Brickmoulds can also be used in place of a crown, and as a transition under window sills.

BULLNOSE: A term used to describe the eased edges of trim and stops. A single bullnose stop would have one eased edge and a square edge back. A double bullnose stop would have two eased edges.

CHAIR RAILS: Chair Rails are practical as well as decorative. Applied to a wall, from 24 to 48 inches up from the floor, they protect the wall from scuffs and dents from the backs of chairs as well as adding a beautiful accent to any room.

CORNERS: Corners are used to protect the outside edges of the wall from damage and abrasion. Corners come in a wide variety of sizes and detailing.

COVES: Coves are commonly used to soften the transition on inside corners but may be used for a wide range of applications.

DENTIL: A moulding pattern with a series of closely spaced rectangular blocks and spaces. Used especially in classic architecture.

DOOR STOPS: The Door Stop mouldings are attached to the door jamb on both sides and at the top. It is where the door comes to a rest when it is closed stopping the door from moving any further, and covering the gap that would otherwise appear between the door and the jambs.

FULL ROUNDS: Full Rounds are used for numerous purposes and projects. Some of the more common uses are closet poles, curtain rods and towel rods.

HALF ROUNDS: A cross section of a Half Round looks like a half circle and is used primarily as decorative trim. It works well as a trim piece for wall paper or to add a decorative pattern to flat panels. This profile can also be used to put a rounded edge on various shelving.

HANDRAILS: Handrails provide safety and support.

QUARTER ROUNDS: Quarter Rounds come in several sizes and serve a variety of functions. They are most often used with baseboards.

RETURN: Term used to indicate the method of carrying a mouldings detail from the front of the moulding back to the wall. Generally a 45 degree cut is made to the front of the long moulding and an opposite 45 is cut on a small piece to carry the detail to the wall.

SCREEN MOULD: A very versatile profile, Screen Mould fits a wide variety of needs and uses. Traditionally used to hold mesh screening into wood screens, it also works well as edge trim on various shelving or wood trim for wall paper, etc.



1. **ARCHITRAVES:** In classical architecture, it described the main beam resting on the tops of the columns. Today it is often used as a decorative moulding for ornamentation or finishing at the top of windows and doors.

2. **BASEBOARDS:** Baseboards are placed along the wall at the floor. They should be chosen to work in harmony with your casings to finish and tie the room together. Baseboards are usually thinner than the casing.

3. **BUILD-UPS:** Combining two or more moulding profiles to create a new or custom look. Also called "stacking", Build-Ups make it easy to create the look of custom made trimwork without the high cost.

4. **CASINGS:** Casings define the overall character of a room and are often the most visible part of the trim. They are used primarily to cover the gap between drywall and the door or window frame. Casings are generally thicker than the base mouldings.

5. **CROWNS:** Crowns are placed along the wall at the ceiling. They come in a wide range of patterns and sizes. Crowns soften the transition from wall to ceiling while adding a distinctive look and charm to your room.

6. **FINISH BOARDS:** Finish Boards come in either S4S (Surfaced 4 Sides) or S3S (Surfaced 3 Sides) and are used for a multitude of purposes including shelving, window liner, bases, casing, etc.

7. **PANEL MOULDS:** Panel Moulds are used to frame wall paneling and add an accent to your walls. Often used in furniture construction.

8. **RAKE MOULDS:** Rakes are often used as crowns. In fact, they are sometimes called "solid crowns".

9. **WAINSCOT:** Wainscot is trimwork installed in the area below a chair rail. Numerous options are available including raised panel, shadow box and beaded. Combined with a chair rail and baseboard, wainscoting creates a dramatic look to any room.

10. **WINDOW STOOLS:** Also called "window sill", a Window Stool is the surface installed below the sash of a window. Trim installed under window stool creates a distinctive look and adds a decorative touch.

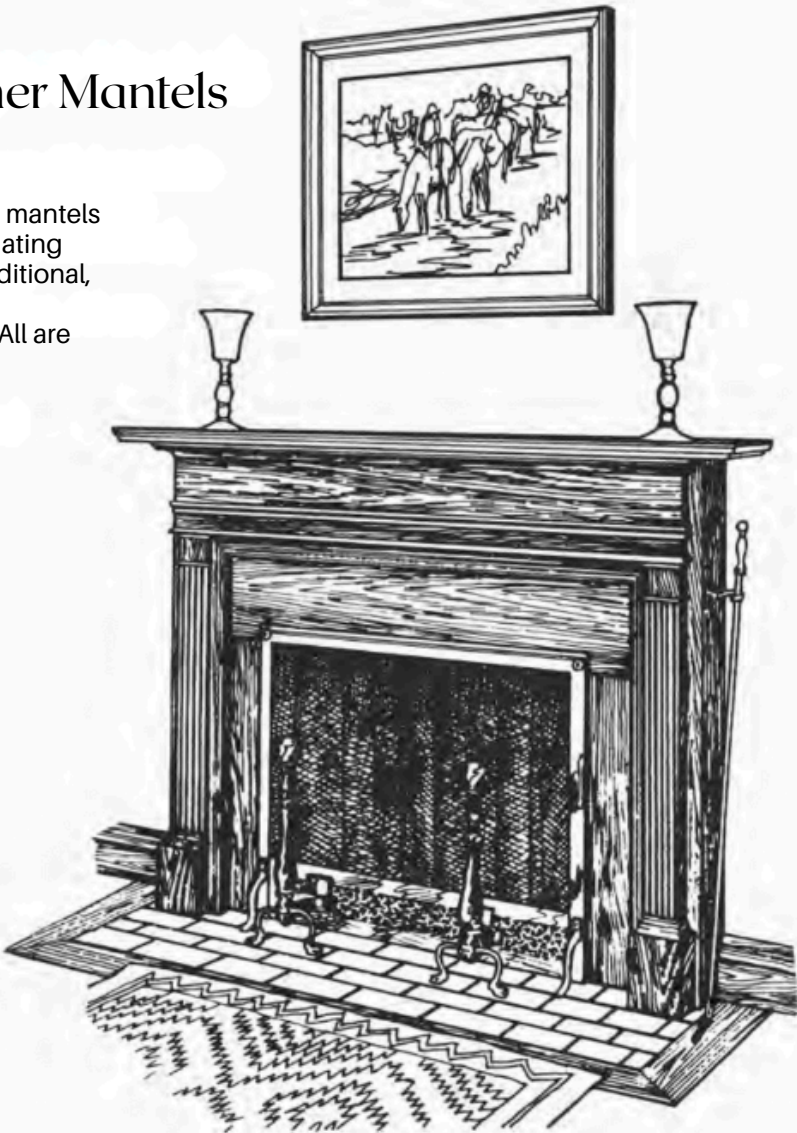
Hardwood Hand-Crafted Designer Mantels

Your fireplace is a focal point in your home. These beautiful mantels add class, charm and warmth that will reflect your discriminating taste. Most of the mantels shown are patterned after the traditional, authentic, "Old Masters" mantels, enhanced with subtle ornamentation and brought up to date to grace any home. All are handcrafted to the most exacting specifications.

Plain, Fluted and Reeded Half Columns or full Round Columns can be added to the pilasters;

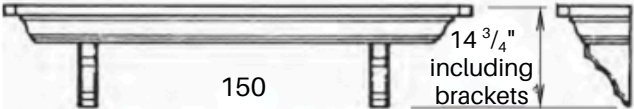
The natural grain and texture of poplar hardwood allows for staining or painting to match the other woodwork or the room decor. All of the styles illustrated can be made to custom sizes or in other hardwoods by special order. Submit drawings with accurate sizes for quotation and delivery information; contact Interior Trim & Supply for further information.

See back of catalog for Mantel order form.



Many fine mantels other than those shown are available. Please ask to see additional mantel brochures if you do not find the mantel of your choice in this catalog.


Mantel Shelf and Brackets



150

14 3/4" High, including brackets,
Shelf 10" wide
Available in any length

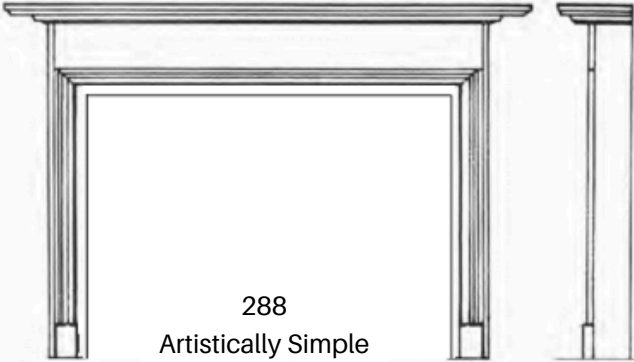
"Classic Touch" Shelves



110

Raw (Ready to Finish)
Shelves only; no brackets included
8 1/2" Wide, 7" High, including mouldings
Available in any length

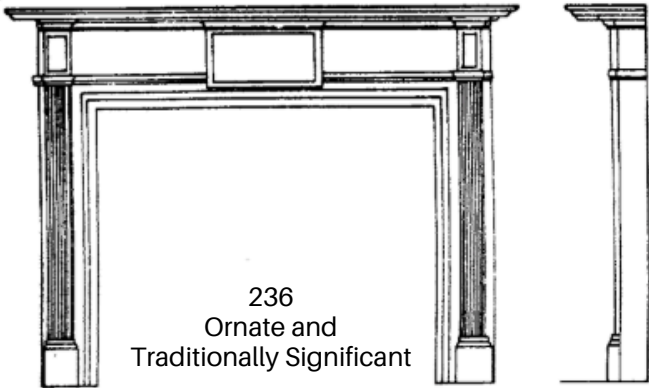
Berea



288

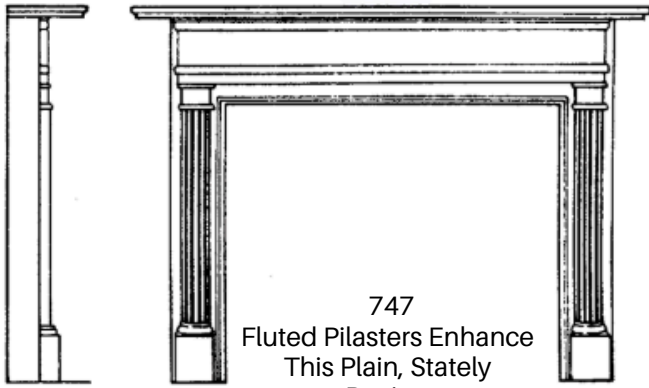
Artistically Simple

Churchill



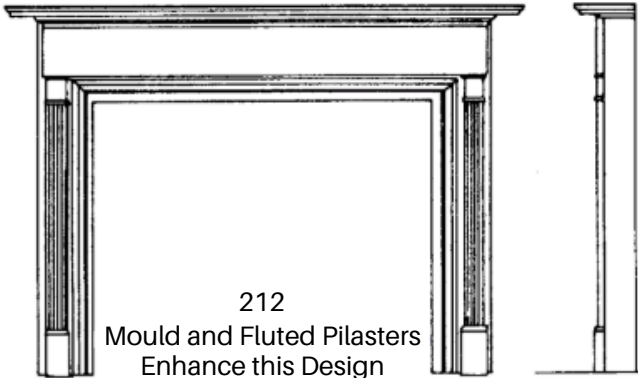
236
Ornate and
Traditionally Significant

Corbin



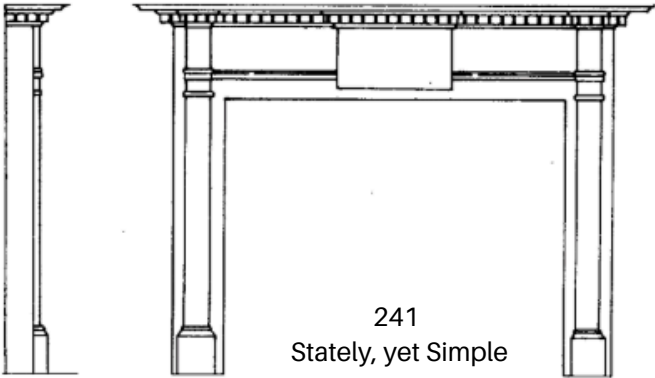
747
Fluted Pilasters Enhance
This Plain, Stately
Design

Wakefield



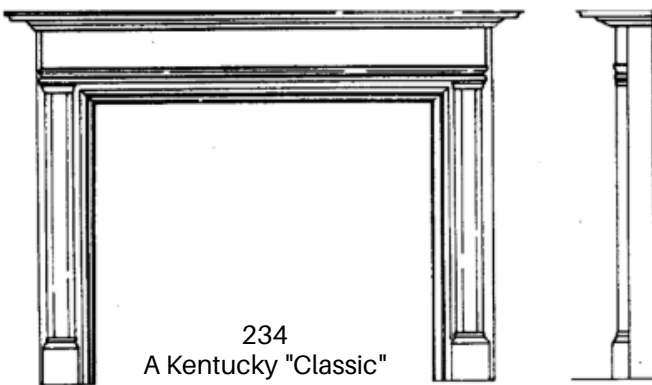
212
Mould and Fluted Pilasters
Enhance this Design

Bedford



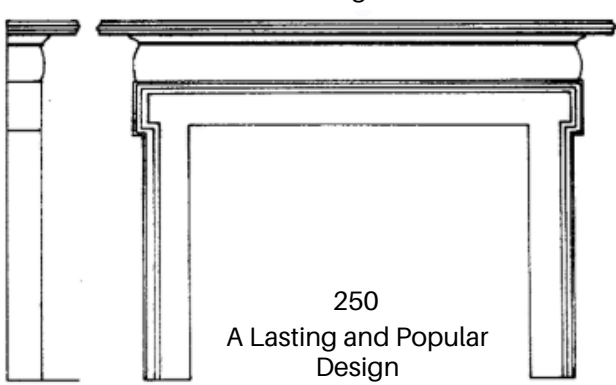
241
Stately, yet Simple

Bardstown



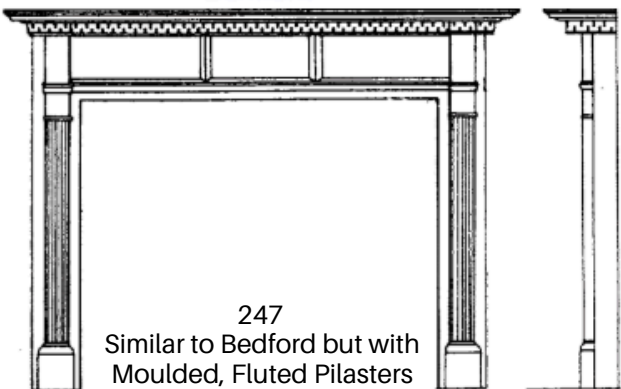
234
A Kentucky "Classic"

Lexington



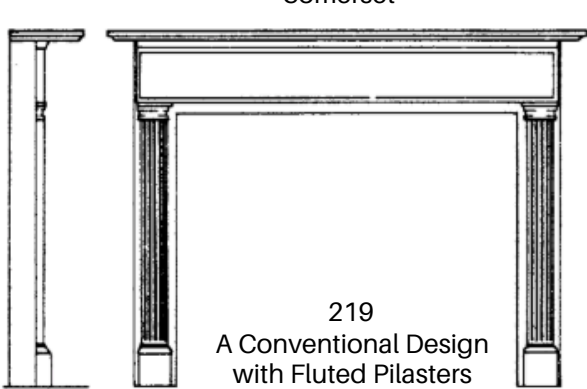
250
A Lasting and Popular
Design

Belmont



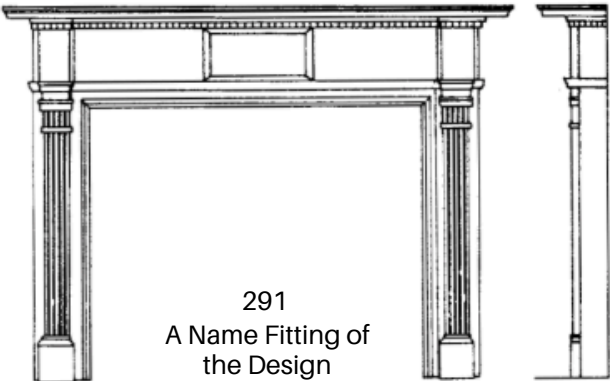
247
Similar to Bedford but with
Moulded, Fluted Pilasters

Somerset



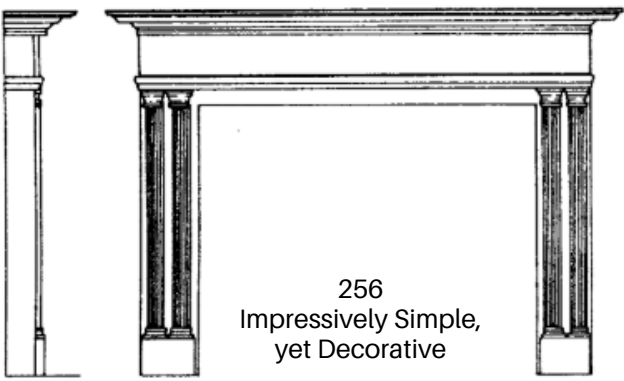
219
A Conventional Design
with Fluted Pilasters

Eminence



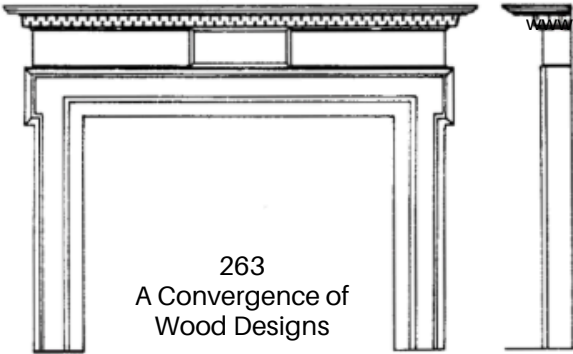
291
A Name Fitting of
the Design

Clermont



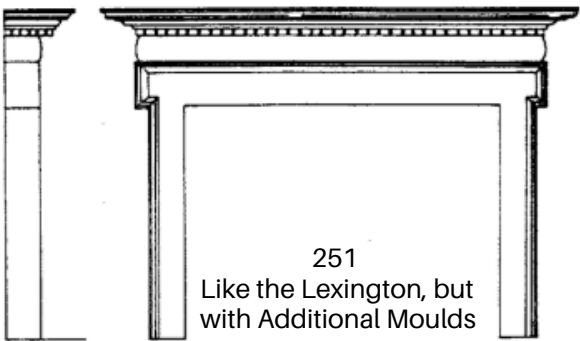
256
Impressively Simple,
yet Decorative

Frankfort



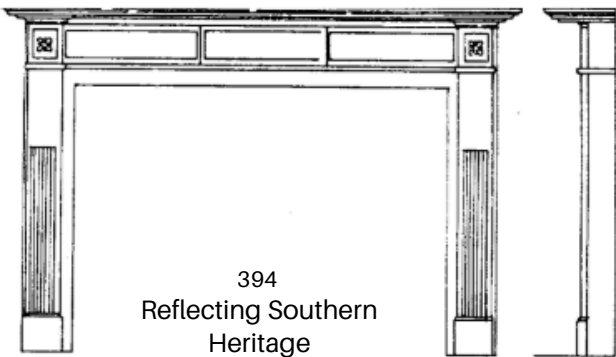
263
A Convergence of
Wood Designs

Danville



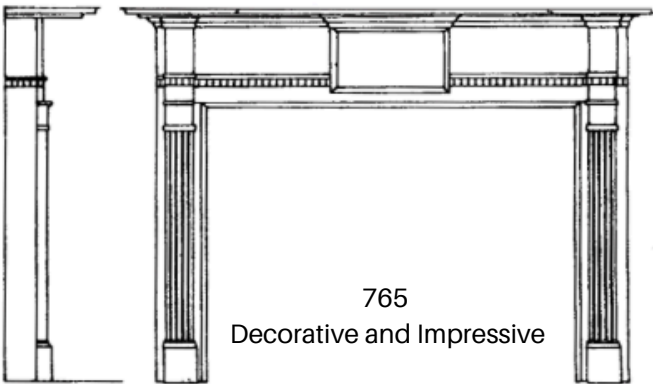
251
Like the Lexington, but
with Additional Moulds

Madison



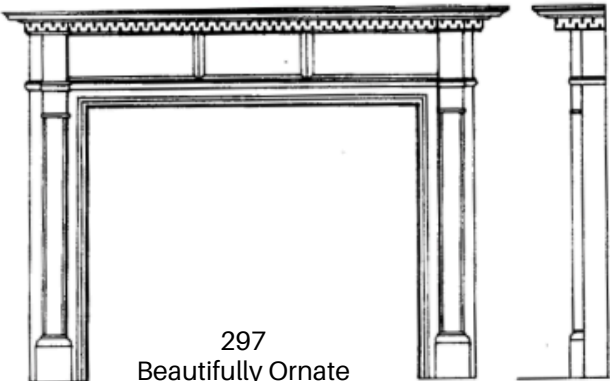
394
Reflecting Southern
Heritage

Lancaster



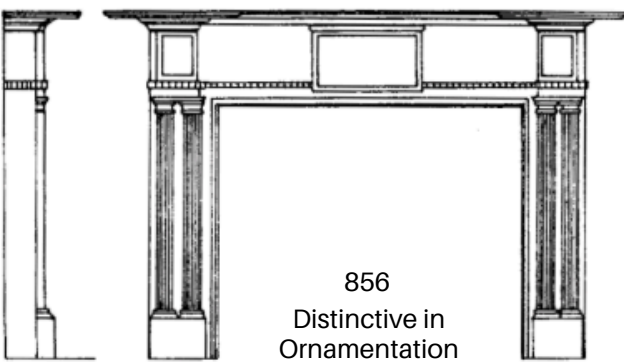
765
Decorative and Impressive

Glasgow



297
Beautifully Ornate

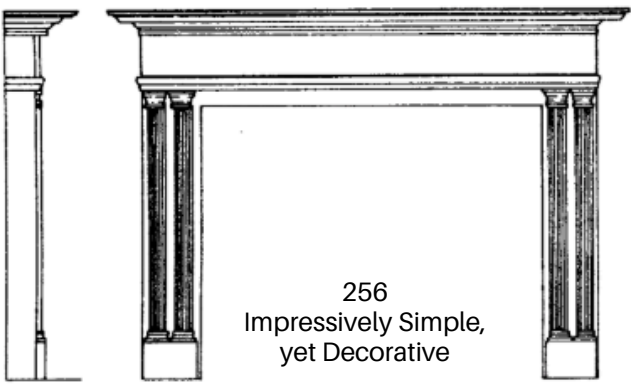
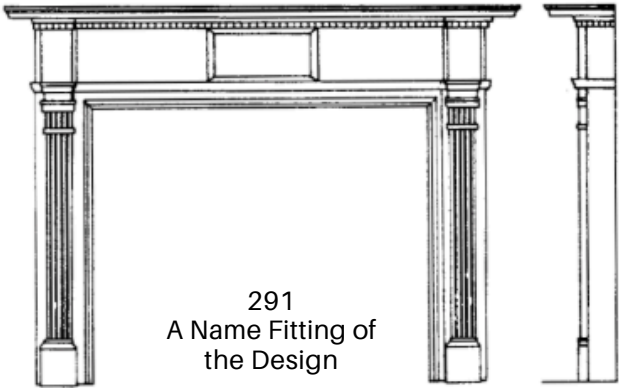
London



856
Distinctive in
Ornamentation

Eminence

Clermont

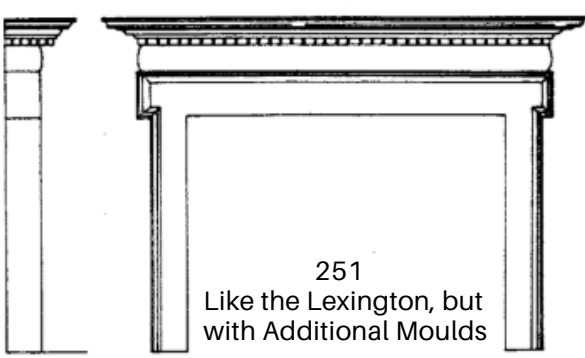
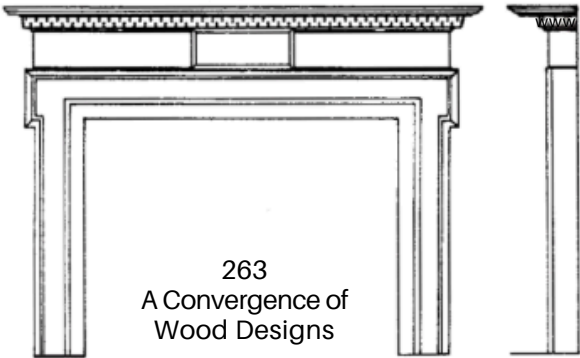


291
A Name Fitting of
the Design

256
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Frankfort

Danville

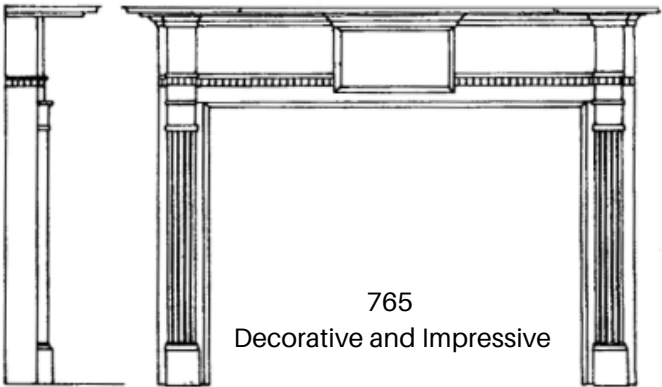
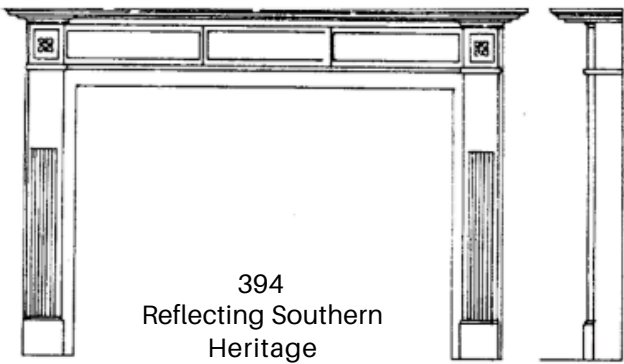


263
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Lancaster

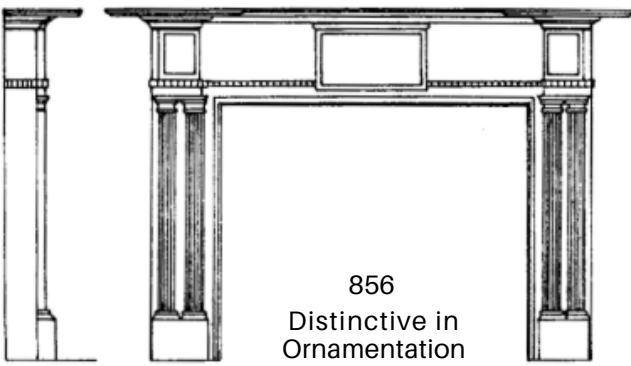
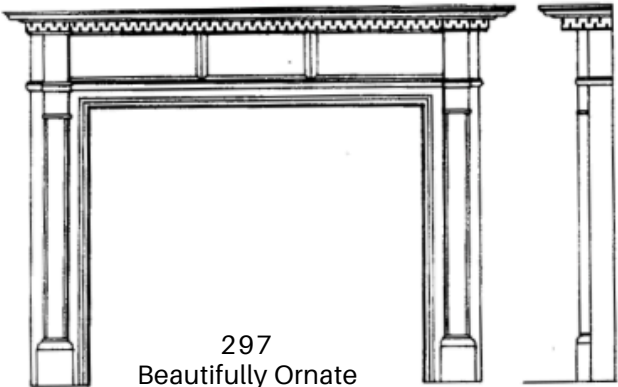


394
Reflecting Southern
Heritage

765
Decorative and Impressive

Glasgow

London



297
Beautifully Ornate

856
Distinctive in
Ornamentation

Mantel Style #: _____

Mantel Name: _____

For: _____

Species: Pop. _____ Oak _____ Other _____

Job Site: _____

Salesperson: _____

Bill To: _____

Sales Order #: _____

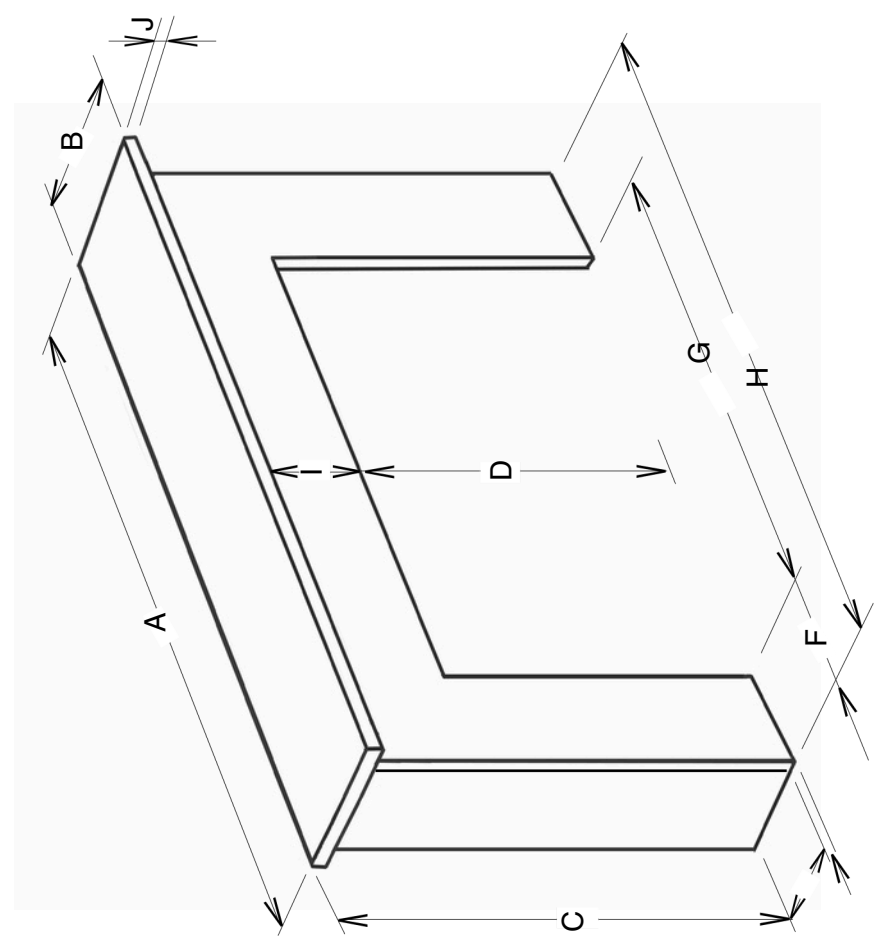
Date: _____ Fax Date: _____

Interior Trim & Supply, Inc.

(423) 855-4108 • (423) 855-0179 fax

- _____ A* Shelf length
- _____ B Shelf width
- _____ C Overall height (D+I+J)
- _____ D Inside height
- _____ E Projection
- _____ F Plaster width
- _____ G Inside width
- _____ H Overall width (G+F+F)
- _____ I Breast height
- _____ J* Shelf thickness
- _____ * Optional

Special instructions:



Sales Policies

| | | |
|------------------------------|--|--|
| PAYMENTS | Payments are to be made to Interior Trim & Supply Inc., 7257 Bonnyshire Drive, Chattanooga, TN 37416. Payments will be applied to the oldest invoices first. | |
| TERMS | Cash customers pay upon receipt of material. Credit accounts due on the 10th of the month. 1 1/2% per month service charge on balance over 30 days. | |
| COLLECTIONS | No account with an outstanding balance over 30 days will be sold. Slow paying accounts will be turned over to collection agencies. | |
| FREIGHT | The customer is responsible for all freight and handling charges. UPS charges are prepaid and added to the invoice; common carrier charges are "Collect" unless other arrangements are pre-approved. | |
| RETURNS | Approval | Returns are limited to stock merchandise and must have prior approval from Interior Trim & Supply, Inc. |
| | Charge | Merchandise approved for return is subject to a 20% re-stocking charge. |
| | Freight | The customer is responsible for freight charges on all returns. |
| | Condition | Merchandise returned for credit must be in good, sellable condition. Custom orders and parts that have been modified in any way will not be approved for return. Fittings must be in original box. |
| | Time | Returns must be made within 90 days of the purchase date. |
| DEFECTIVE MERCHANDISE | Interior Trim & Supply, Inc. will replace any defective merchandise at our expense. Credit is limited to defective material only. No credit can be given for labor or finishing. | |
| SPECIAL ORDERS | Orders for special or custom parts are non-cancellable once production has started. A 50% deposit is required on all special and custom orders before production can begin. | |
| PRICES | This list supersedes all other price lists and is subject to change without notice. | |
| RETURNED CHECKS | There will be a \$25.00 charge on all checks returned from the bank. | |
| HALF NEWELS | Half newels of our turned products are available at 60% of the price of full newels. | |
| HEARTWOOD AND SAPWOOD | In some wood species the difference between heartwood and sapwood is more pronounced than in others. This is especially true in such woods as cherry and walnut. When we establish a sales price, whether it is for stock products or custom work, we anticipate using both the heart and sapwood. As such, you should expect to see some natural color variation in the product you receive. If the job is to be finished with a clear or natural stain, you should be aware of the possible variation in wood color that may result. If this variation is not acceptable please let us know in advance and we will quote your job from all heart material. | |
| WOOD MOVEMENT | Wood movement naturally occurs as temperature and humidity changes. All hardwoods should be sealed on all sides to help slow or minimize this movement. Avoid storing wood products in moist or extremely dry areas. | |
| CUTTING HANDRAIL | We make every effort to provide you the handrail lengths you specify. If we do not have the exact length you order, we will either cut rail to the length you need or send you the next longer length that is available. In instances where rail cannot be cut and we must ship the next longer length, you will be billed for the amount of rail that is actually shipped. We have established guidelines related to cutting handrail. For information on these guidelines, please contact your salesperson. | |
| BROKEN CARTONS | At Interior Trim and Supply, Inc. we do not charge extra for broken cartons. | |



Like fine furniture, architectural millwork & doors must be properly cared for to ensure a successful installation for the life of the home.

Wood is a natural material that seeks to be in balance with its surroundings. Maintaining the correct job site temperature and humidity levels is a crucial factor in protecting millwork and related interior finishes from the negative effects of temperature and humidity.

Here are a few simple guidelines to help ensure a successful trim & door installation.

- The job site should be fully enclosed with the HVAC up and running. Temperature should be maintained between 68 - 72 degrees.
- **Relative humidity should be between 30% & 45%.** The chart below illustrates the direct correlation of how humidity levels affect the moisture content in wood products.
- Be sure all wet work has been completed and cured before wood products are delivered to the job site. Drywall, concrete & plaster cause extreme humidity spikes before completely cured.
- Doors must be properly finished on all 6-sides, including the top and bottom, with a high-quality paint or stain.
- Never install a pocket door prior to finishing. The moisture content in framing materials can range between 15% - 19%. A door which is improperly finished will absorb this moisture, causing the door to warp, twist, and/or bow.

EQUALIBRIUM MOISTURE CONTENT CHART

| TEMPERATURE | PERCENTAGE OF RELATIVE HUMIDITY | | | | | | | | | | | | | | | | | | |
|-------------|---------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|------|------|------|------|------|
| | 5% | 10% | 15% | 20% | 25% | 30% | 35% | 40% | 45% | 50% | 55% | 60% | 65% | 70% | 75% | 80% | 85% | 90% | 95% |
| 30° F | 1.4 | 2.6 | 3.7 | 4.6 | 5.5 | 6.3 | 7.1 | 7.9 | 8.7 | 9.5 | 10.4 | 11.3 | 12.4 | 13.5 | 14.9 | 16.5 | 18.5 | 21 | 24.3 |
| 40° F | 1.4 | 2.6 | 3.7 | 4.6 | 5.5 | 6.3 | 7.1 | 7.9 | 8.7 | 9.5 | 10.4 | 11.3 | 12.4 | 13.5 | 14.9 | 16.5 | 18.5 | 21 | 24.3 |
| 50° F | 1.4 | 2.6 | 3.6 | 4.6 | 5.5 | 6.3 | 7.1 | 7.9 | 8.7 | 9.5 | 10.3 | 11.2 | 12.3 | 13.4 | 14.8 | 16.4 | 18.4 | 20.9 | 24.3 |
| 60° F | 1.3 | 2.5 | 3.6 | 4.6 | 5.4 | 6.2 | 7 | 7.8 | 8.6 | 9.4 | 10.2 | 11.1 | 12.1 | 13.3 | 14.6 | 16.2 | 18.2 | 20.7 | 24.1 |
| 70° F | 1.3 | 2.5 | 3.5 | 4.5 | 5.4 | 6.2 | 6.9 | 7.7 | 8.5 | 9.2 | 10.1 | 11 | 12 | 13.1 | 14.4 | 16 | 17.9 | 20.5 | 23.9 |
| 80° F | 1.3 | 2.4 | 3.5 | 4.4 | 5.3 | 6.1 | 6.8 | 7.6 | 8.3 | 9.1 | 9.9 | 10.8 | 11.7 | 12.9 | 14.2 | 15.7 | 17.7 | 20.2 | 23.6 |
| 90° F | 1.2 | 2.3 | 3.4 | 4.3 | 5.1 | 5.9 | 6.7 | 7.4 | 8.1 | 8.9 | 9.7 | 10.5 | 11.5 | 12.6 | 13.9 | 15.4 | 17.3 | 19.8 | 23.3 |
| 100° F | 1.2 | 2.3 | 3.3 | 4.2 | 5 | 5.8 | 6.5 | 7.2 | 7.9 | 8.7 | 9.5 | 10.3 | 11.2 | 12.3 | 13.6 | 15.1 | 17 | 19.5 | 22.9 |

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