

INTERIOR MOULDING & TRIM



METRIE™

—
THE ART OF FORM





METRIE

THE ART OF FORM

WHO WE ARE

Since our beginnings as a small family-owned business in 1926, our dedication to creating high-quality, finely crafted architectural elements has helped us grow to become the largest supplier and manufacturer of solid wood and composite moulding in North America.

METRIE.COM

DESIGN – PARTNERSHIP – CRAFTSMANSHIP



Our success is driven by a commitment to deliver excellence rooted in design, partnership and craftsmanship.

We believe beauty is in the details, and know that even the smallest of details adds up to create big differences.

Design is in our DNA, and permeates many aspects of our business. Our teams work on everything from trend forecasting to creating new profiles that meet the needs of our customers and homeowners.

We design and craft relationships you can count on – partnerships you can rely on. We collaborate with our partners while listening and talking to designers, architects, builders and contractors – adding value throughout the supply chain.



Our attention
to the details
helps people
create beautiful
interior spaces.
Spaces to live,
work and to truly
call home.



FIND US, FOLLOW US, LIKE US & WATCH US!



MANUFACTURING EXCELLENCE

Metrie operates five domestic manufacturing facilities between the U.S. and Canada. Our solid and finger-jointed wood mills are located close to their respective fiber sources to minimize the costs and environmental impacts of transportation while ensuring that all raw materials are responsibly sourced. Our state-of-the-art MDF mills are technologically advanced and designed for efficient operations, reflecting our customer commitment to delivering finely crafted, high quality products.



UNMATCHED QUALITY

Our mills allow us the flexibility to provide the right solutions to the markets we serve, understanding regional differences and adhering to strict specification standards. In addition, we have the ability to design, test and produce exclusive profiles to satisfy a custom order or to stay on top of the latest home trends. We have full in-house CAD capabilities and use computer-generated templates to manufacture profiles to extremely tight tolerances. Metrie has built a reputation for setting some of the highest industry standards.



RESPONSIBLE ACTIONS

With fine craftsmanship comes responsibility, and we are committed to being responsible stewards of forest resources. We strive to maximize the yield from every board using variable width and multiple rip-saws. Our resaws use ultra-thin blades to minimize saw kerf and any products that do not meet our length criteria are manufactured into finger-joint blocks to eventually become finger-jointed mouldings.



TheFinishedSpace.com



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Twitter.com/OfficialMetrie



Instagram.com/OfficialMetrie



LinkedIn.com/Company/Metrie



Pinterest.com/OfficialMetrie



YouTube.com/OfficialMetrie



Houzz.com/pro/Metrie

TABLE of Contents

6	Architraves
10	Back Bands
11	Baseboards
28	Baseboard Caps & Shoes
30	Casings
53	Chair Rails
56	Coves
58	Crown Enhancers
59	Crowns
75	Door Stops
78	Flat Stock
81	Hand Rails
82	Jambs
83	Panel Moulds
87	Screen Moulds
88	Stools
89	Tongue & Groove Paneling
91	Miscellaneous
98	Notes
99	Index



Storage, Handling and Preparation of all Mouldings and S4S Boards

Prior to installation, it is important to acclimate your moulding and trim products by storing them in the installation space for at least 3 days. Wood and wood based products can expand and contract depending on internal and external environmental moisture levels. For best results, be sure to store products in a dry location and transport only if fully protected from water. Keep products clean from dirt and debris and finish according to paint and stain manufacturers' recommendations.



- 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 MOULD:** Rakes are often used as crowns. In fact, they are sometimes called "solid crowns".
- 9 WAINSCOT:** 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 STOOL:** 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.

ARCHITRAVES

ARCHITRAVES

High above windows and doors, architraves work to add grandeur to any space – reducing miter lines and elevating your look. A great architrave is, above all else, the dressing that’s built to impress.



Stock Code Dimensions
CFF2A1PMD **1½" x 3½" x 12'**
(1318196)

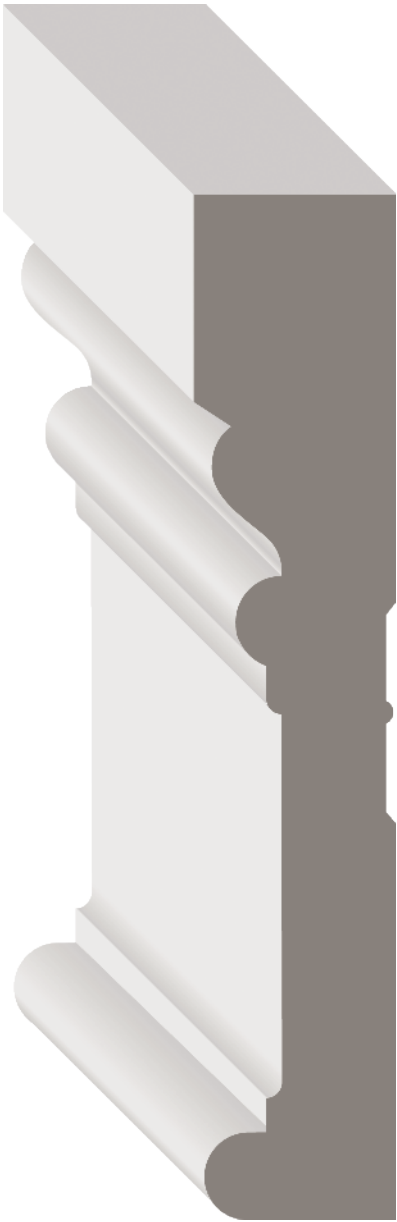
MDF/UL



Stock Code Dimensions
MTEK5000 **1⅞" x 3¾" x 16'**
(1556499)

COM*

* Pre-Painted Polar White



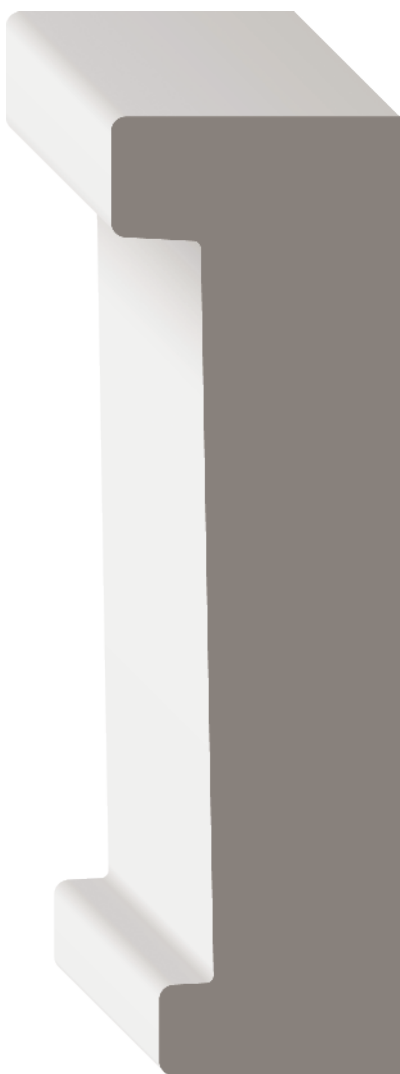
Stock Code Dimensions
190DHM **1⅞" x 5⅝" x 16'**
(1521466)

MDF/UL

190DHPOP **1⅞" x 5⅝" x RL**
(1521467)

POP

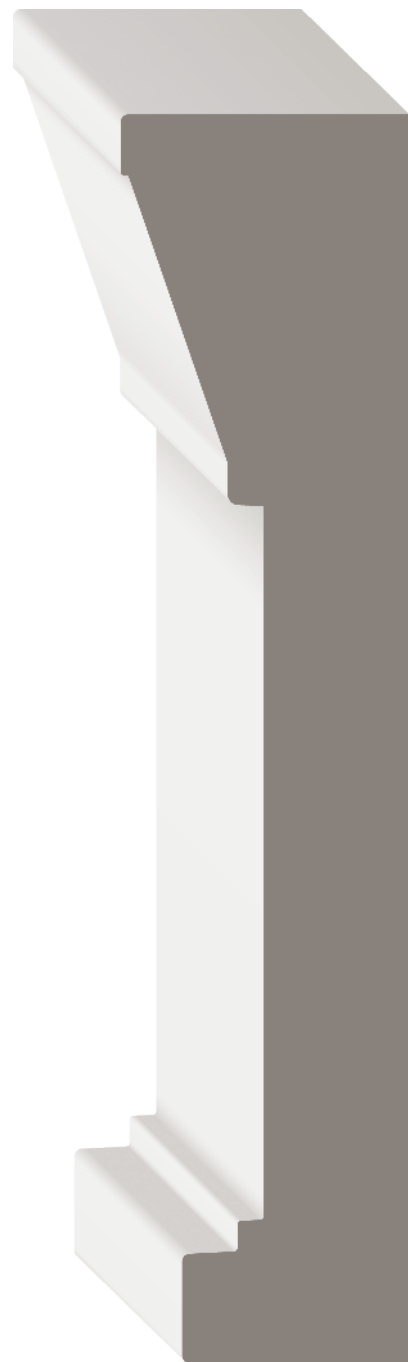
ARCHITRAVES



Stock Code Dimensions
CTC1A1PMD **1½" x 5" x 12'**
(1322025)
MDF/UL



Stock Code Dimensions
MFPU5015 **1½" x 5½" x 16'**
(1677969)
MDF/UL



Stock Code Dimensions
CVS2A1PMD **1½" x 6½" x 12'**
(1324430)
MDF/UL

ARCHITRAVES



Stock Code Dimensions
34112HCAPRI **1 1/16" x 3 1/2" x 15'**
(1521781)

PRI

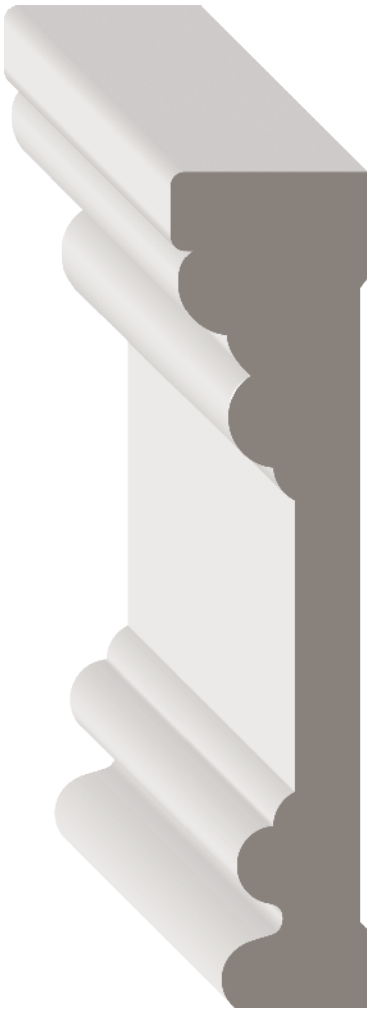


Stock Code Dimensions
523M **1" x 3 1/2" x 16'**
(1382899)

MDF/UL

523P **1 1/16" x 3 1/2" x 16'**
(1382900)

PFJ



Stock Code Dimensions
34136CAPRI **1 1/16" x 4 1/4" x 17'**
(1521783)

PRI



Stock Code
5010M
(1522026)

Dimensions
1³/₁₆" x 4¹/₄" x 16'

MDF/UL



Stock Code
5030M
(1382895)

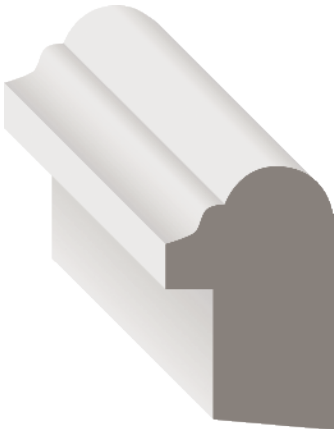
Dimensions
1³/₁₆" x 6¹/₄" x 16'

MDF/UL

BACK BANDS

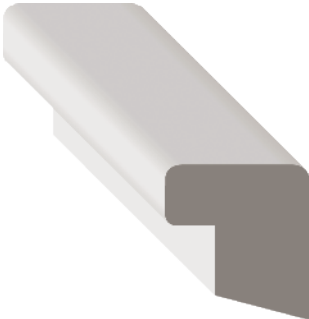
BACK BANDS

Back bands are used in conjunction with casing or baseboard to create a wide variety of trim options for windows and doors.



Stock Code
2844BBP
(1521718)

Dimensions
 $\frac{7}{8}$ " x $1\frac{3}{8}$ " x 16'
FITS $\frac{1}{16}$ " TO $\frac{3}{4}$ " CASING
PFJ

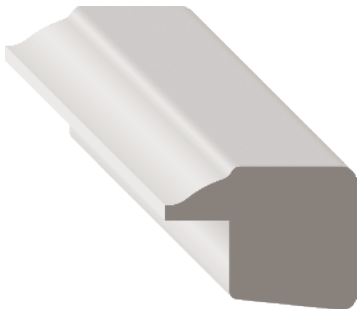


Stock Code
9701PRI
(1522368)

Dimensions
 $\frac{3}{4}$ " x $1\frac{3}{16}$ " x 16'
FITS $\frac{1}{2}$ " CASING

Stock Code
9705PRI
(1522369)

Dimensions
 $\frac{3}{4}$ " x $1\frac{1}{16}$ " x 16'
FITS $\frac{3}{4}$ " CASING
PRI

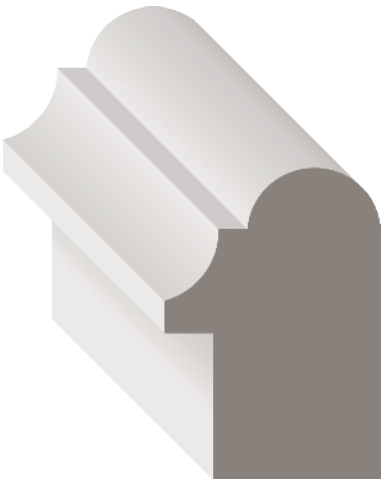


Stock Code
1016POP
(1521170)

Dimensions
 $\frac{3}{4}$ " x 1" x RL
FITS $\frac{1}{2}$ " CASING

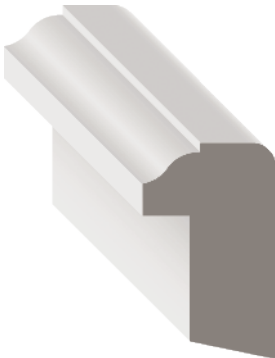
Stock Code
1016POPI90
(1521171)

Dimensions
 $\frac{3}{4}$ " x 1" x 90"
FITS $\frac{1}{2}$ " CASING
POP



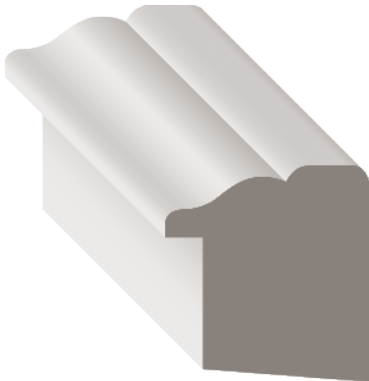
Stock Code
3652BBPOP
(1521847)

Dimensions
 $1\frac{1}{8}$ " x $1\frac{5}{8}$ " x RL
FITS $\frac{3}{4}$ " CASING
POP



Stock Code
281LPRI
(1521716)

Dimensions
 $1\frac{1}{16}$ " x $1\frac{1}{8}$ " x 16'
FITS $\frac{1}{16}$ " TO $\frac{3}{4}$ " CASING
PRI



Stock Code
3436BBPOP
(1521789)

Dimensions
 $1\frac{1}{8}$ " x $1\frac{1}{16}$ " x RL
FITS $\frac{1}{16}$ " TO $\frac{3}{4}$ " CASING
POP



Stock Code
280
(1382696)

Dimensions
 $1\frac{1}{16}$ " x $1\frac{1}{16}$ " x RL
FITS $\frac{1}{2}$ " CASING
PIN

BASEBOARDS

Your look starts here – at the foundation of a room.
A great baseboard complements a casing and creates a smooth transition from the wall to the floor, guiding you seamlessly from room to room.



Stock Code
723LP
(1485005)

Dimensions
 $\frac{3}{8}$ " x $3\frac{1}{4}$ " x 16'

PFJ

723L
(1485003)
724L
(1485006)

$\frac{3}{8}$ " x $3\frac{1}{4}$ " x RL
 $\frac{7}{16}$ " x 3" x RL

PIN



Stock Code
713P
(1382973)

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

PFJ

713
(1382972)

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

PIN

BASEBOARDS



Stock Code Dimensions
430SM $\frac{1}{2}" \times 4\frac{1}{4}" \times 16'$
(1521912)
433LM $\frac{1}{2}" \times 3\frac{1}{4}" \times 16'$
(1484796)

MDF/UL

ZZ433LJ $\frac{7}{16}" \times 3\frac{1}{4}" \times 16'$
(1670720)

PFJ

61 $\frac{1}{2}" \times 4\frac{1}{4}" \times \text{RL}$
(1522112)

PIN

433LPOP $\frac{7}{16}" \times 3\frac{1}{4}" \times \text{RL}$
(1521931)

POP

9135PRI $\frac{3}{8}" \times 3\frac{1}{4}" \times 16'$
(1522284)

PRI



Stock Code Dimensions
430J $\frac{7}{16}" \times 4\frac{1}{4}" \times 16'$
(1521908)
431J $\frac{7}{16}" \times 5\frac{1}{4}" \times 16'$
(1521913)

PFJ



Stock Code Dimensions
434M $\frac{1}{2}" \times 7\frac{1}{4}" \times 16'$
(1521935)

MDF/UL

BASEBOARDS



Stock Code

431M

(1626196)

432LM

(1462170)

Dimensions

$\frac{1}{2}$ " x $5\frac{1}{4}$ " x 16'

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

MDF/UL

432L

(1521918)

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

PIN

9144POP

(1522292)

$\frac{3}{8}$ " x $4\frac{1}{4}$ " x RL

POP

9144PRI

(1522293)

$\frac{3}{8}$ " x $4\frac{1}{4}$ " x 16'

9145PRI

(1522294)

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

PRI



Stock Code

430M

(1521911)

430LM

(1382817)

Dimensions

$\frac{5}{8}$ " x $4\frac{1}{4}$ " x 16'

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

MDF/UL



Stock Code

20140

(1521485)

Dimensions

$\frac{7}{16}$ " x $4\frac{1}{4}$ " x RL

0

Stock Code

1682407

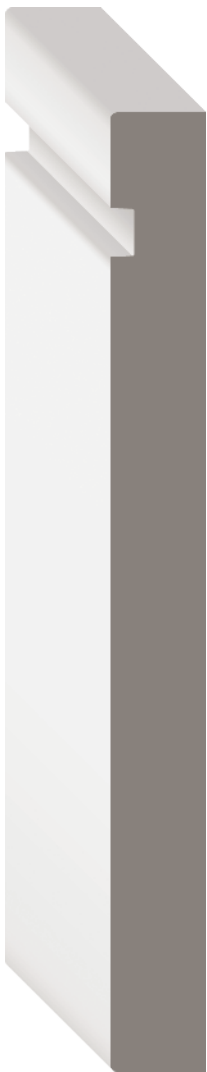
Dimensions

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

COM*

* Pre-Painted Polar White

BASEBOARDS



Stock Code
MFPU9290
(1626240)
MFPU9291
(1626242)

Dimensions
1/2" x 5" x 16'
1/2" x 6 1/2" x 16'

MDF/UL



Stock Code
684P
(1674420)

Dimensions
9/16" x 5 1/4" x 16'

PFJ

Stock Code
808M
(1485020)
813M
(1485024)

Dimensions
1/2" x 4 1/4" x 16'
1/2" x 5 1/4" x 16'

MDF/UL

2808O
(1484640)
2813O
(1484645)

7/16" x 4 1/4" x RL
7/16" x 5 1/4" x RL

O

2805J
(1521709)
2808J
(1521710)
2813J
(1484644)

9/16" x 3 1/4" x 16'
9/16" x 4 1/4" x 16'
9/16" x 5 1/4" x 16'

PFJ





Stock Code Dimensions
9142PRI $\frac{7}{16}" \times 4\frac{1}{4}" \times 16'$
(1522290)
9153PRI $\frac{7}{16}" \times 5\frac{1}{4}" \times 16'$
(1522300)
PRI



Stock Code Dimensions
9143PRI $\frac{1}{2}" \times 4\frac{1}{4}" \times 16'$
(1522291)
PRI



Stock Code Dimensions
554M $\frac{1}{2}" \times 4\frac{1}{2}" \times 16'$
(1484935)
MDF/UL

BASEBOARDS

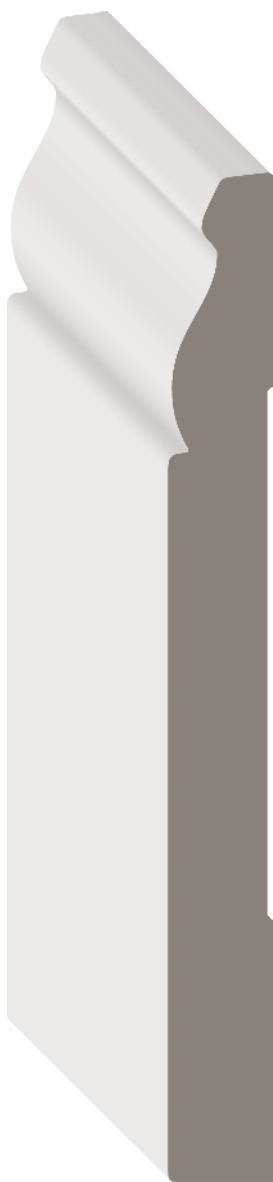
Stock Code	Dimensions
20136CBM (1484561)	9/16" x 4 1/4" x 16'
20168CBM (1484564)	5/8" x 5 1/4" x 16'
20232CBM (1521489)	5/8" x 7 1/4" x 16'
MDF/UL	
22168CBO (1382547)	1 1/16" x 5 1/4" x RL
O	
ZZ7813J (1670702)	9/16" x 7 1/4" x 16'
PFJ	

Stock Code	Dimensions
22136CB (1521514)	1 1/16" x 4 1/4" x RL
22168CB (1521520)	1 1/16" x 5 1/4" x RL
PIN	
9141POP (1522287)	5/8" x 4 1/4" x RL
9151POP (1522296)	5/8" x 5 1/4" x RL
9171POP (1485078)	5/8" x 7 1/4" x RL
POP	
9141PRI (1522288)	5/8" x 4 1/4" x 16'
9151PRI (1522297)	5/8" x 5 1/4" x 16'
9171PRI (1485079)	5/8" x 7 1/4" x 16'
PRI	



Stock Code	Dimensions
18232BPOP (1521423)	9/16" x 7 1/4" x RL
POP	

BASEBOARDS



Stock Code
163EM
(1521354)
163E7M
(1382541)
Dimensions
5/8" x 5 1/4" x 16'
5/8" x 7 1/4" x 16'
MDF/UL



Stock Code
9158PRI
(1393330)
Dimensions
5/8" x 5 1/4" x 16'
PRI



Stock Code
647FJ
(1522154)
Dimensions
3/16" x 5 1/4" x 16'
FJP

BASEBOARDS

Stock Code
634LFJ
(1522137)

Dimensions
 $\frac{7}{16}$ " x 3" x 16'

FJP

623M
(1566985)

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

634M
(1039610)

$\frac{1}{2}$ " x 3" x 16'

MDF/UL

636S0
(1009127)

$\frac{3}{8}$ " x 3" x RL

633L0
(1522134)

$\frac{7}{16}$ " x $3\frac{1}{4}$ " x RL

O

623J
(1522126)

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

633LJ
(1484970)

$\frac{3}{8}$ " x $3\frac{1}{4}$ " x 16'

634LJ
(1484976)

$\frac{7}{16}$ " x 3" x 16'

PFJ

Stock Code

623
(1382942)

Dimensions
 $\frac{9}{16}$ " x $3\frac{1}{4}$ " x RL

633L
(1484969)

$\frac{7}{16}$ " x $3\frac{1}{4}$ " x RL

634L
(1484974)

$\frac{7}{16}$ " x 3" x RL

PIN

634LPOP
(1522140)

$\frac{3}{8}$ " x 3" x RL

POP

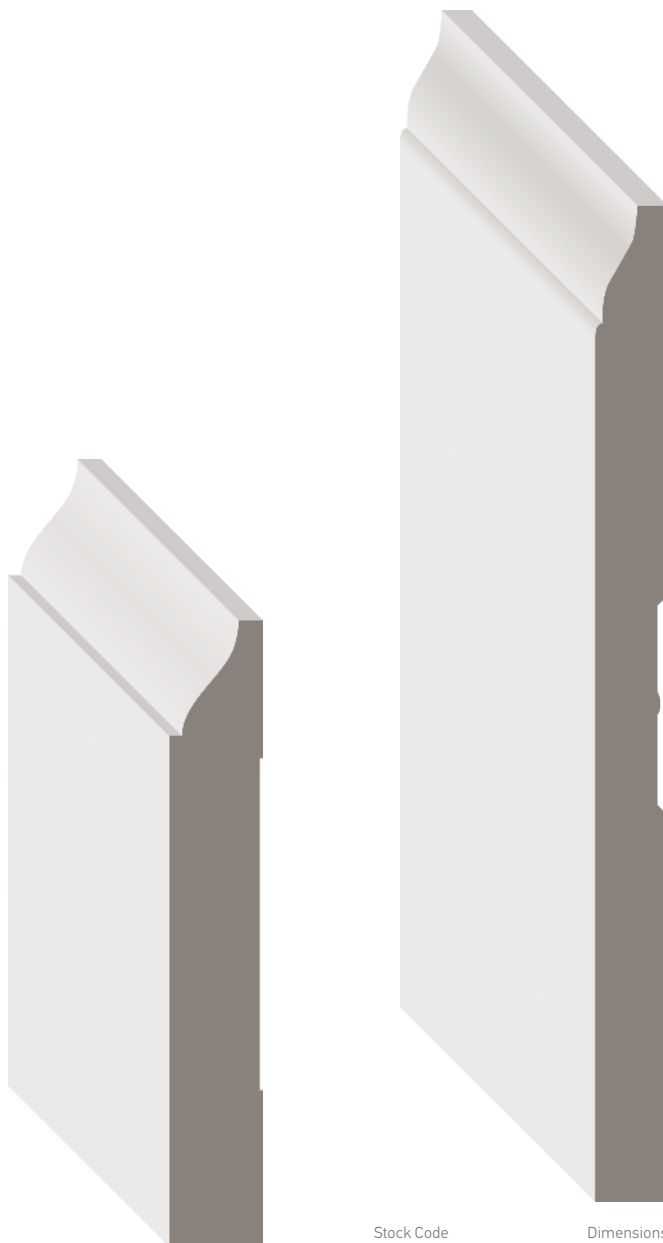
9121PRI
(1522280)

$\frac{3}{8}$ " x $2\frac{3}{4}$ " x 16'

9130PRI
(1522281)

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

PRI



Stock Code
9157PRI
(1522301)

Dimensions
 $\frac{3}{8}$ " x $5\frac{1}{4}$ " x 16'

PRI



Stock Code
MTEK623
(1011022)

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

COM*

* Pre-Painted Polar White



Stock Code
1683279

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

COM*

* Pre-Painted Polar White



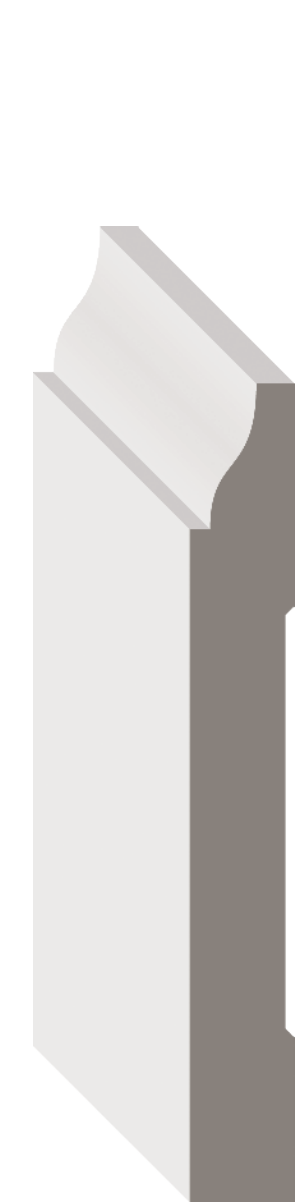
Stock Code
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(1556501)

Dimensions
1/2" x 5 1/4" x 16'

COM*

* Pre-Painted Polar White

BASEBOARDS



Stock Code	Dimensions
620LM (1484952)	$\frac{1}{2}$ " x $4\frac{1}{4}$ " x 16'
MDF/UL	
6200 (1007218)	$\frac{7}{16}$ " x $4\frac{1}{4}$ " x RL
O	
9140PRI (1522286)	$\frac{1}{2}$ " x $4\frac{1}{4}$ " x 16'
PRI	



Stock Code	Dimensions
620J (1484951)	$\frac{9}{16}$ " x $4\frac{1}{4}$ " x 16'
PFJ	
620 (1462278)	$\frac{9}{16}$ " x $4\frac{1}{4}$ " x RL
PIN	



Stock Code	Dimensions
618M (1382932)	$\frac{1}{2}$ " x $5\frac{1}{4}$ " x 16'
MDF/UL	
618J (1462277)	$\frac{9}{16}$ " x $5\frac{1}{4}$ " x 16'
PFJ	
618 (1382931)	$\frac{9}{16}$ " x $5\frac{1}{4}$ " x RL
PIN	

BASEBOARDS



Stock Code
663M
(1522160)

Dimensions
 $\frac{1}{2}$ " x $3\frac{1}{4}$ " x 16'

MDF/UL

663J
(1522159)

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

PFJ

663
(1522158)

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

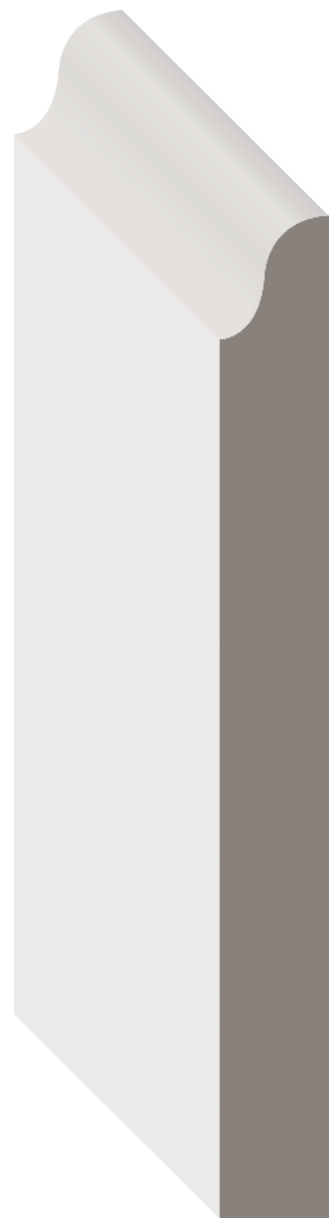
PIN



Stock Code
660J
(1522157)

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

PFJ



Stock Code
658FJ
(1522156)

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

FJP

658P
(1667811)

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

PFJ

658
(1522155)

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

PIN

BASEBOARDS



Stock Code Dimensions
20168EBM $\frac{5}{8}" \times 5\frac{1}{4}" \times 16'$
(1484565) **MDF/UL**

9152PRI $\frac{5}{8}" \times 5\frac{1}{4}" \times 16'$
(1393335) **PRI**



Stock Code Dimensions
207M $\frac{7}{16}" \times 7\frac{1}{4}" \times 16'$
(1382651) **MDF/UL**



Stock Code Dimensions
20232EBM $\frac{5}{8}" \times 7\frac{1}{4}" \times 16'$
(1484570) **MDF/UL**

9172PRI $\frac{5}{8}" \times 7\frac{1}{4}" \times 16'$
(1393334) **PRI**

BASEBOARDS



Stock Code
545M
(1484905)

Dimensions
 $\frac{3}{16}$ " x 5" x 16'

MDF/UL



Stock Code
526M
(1416208)

Dimensions
 $\frac{5}{8}$ " x 5 $\frac{1}{4}$ " x 16'

MDF/UL



Stock Code
8263M
(1341833)

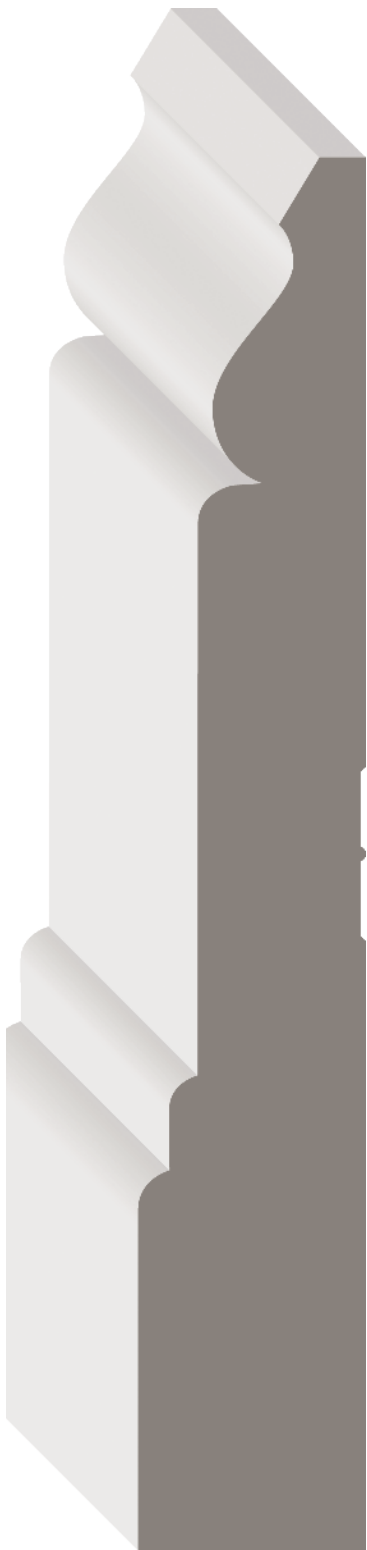
Dimensions
 $\frac{3}{16}$ " x 6 $\frac{1}{2}$ " x 16'

MDF/UL

BASEBOARDS



Stock Code	Dimensions	
2009J (1521473)	7/16" x 5 1/4" x 16'	FJP
20090 (1521474)	7/16" x 5 7/16" x RL	
20100 (1521481)	7/16" x 1 3/4" x RL	O
2009 (1521472)	9/16" x 5 1/4" x RL	
2010 (1521479)	9/16" x 1 3/4" x RL	PIN
2009POP (1521475)	7/16" x 5 7/16" x RL	
2010POP (1521482)	7/16" x 1 3/4" x RL	POP



Stock Code	Dimensions	
9283M (1522320)	1 3/16" x 7 1/4" x 16'	MDF/UL

BASEBOARDS



Stock Code
9263M
(1383056)

Dimensions
1 1/16" x 7 1/16" x 16'

MDF/UL



Stock Code
20160BM
(1521486)

Dimensions
5/8" x 5" x 16'

MDF/UL



Stock Code
412M
(1416129)

Dimensions
9/16" x 4 1/4" x 16'

MDF/UL

BASEBOARDS



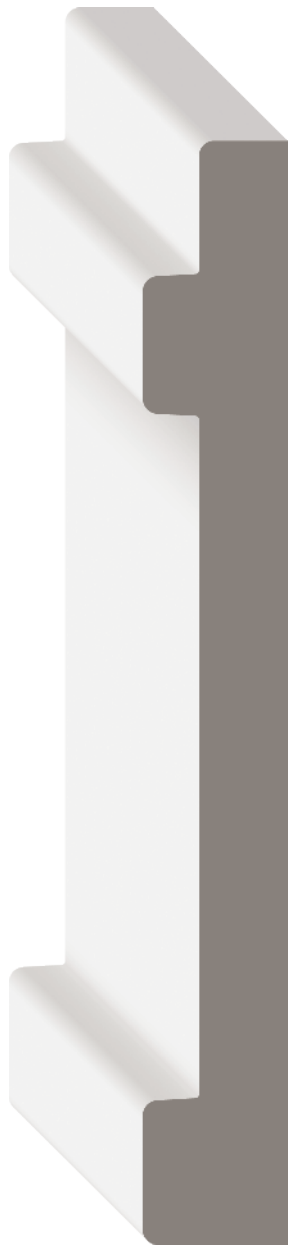
Stock Code	Dimensions
CFF1B1PMD (1318181)	5/8" x 4 1/4" x 16'
CFF1B2PMD (1318184)	5/8" x 5 1/2" x 16'

MDF/UL



Stock Code	Dimensions
CVS1B1PMD (1323953)	7/16" x 4 1/2" x 16'
CVS1B2PMD (1323956)	7/16" x 5 1/2" x 16'

MDF/UL



Stock Code	Dimensions
CTC1B2PMD (1322031)	3/4" x 5 3/4" x 16'

MDF/UL

BASEBOARDS



Stock Code
CFF2B1PMD
(1318199)

Dimensions
 $\frac{3}{4}$ " x 5½" x 16'

MDF/UL



Stock Code
CFF2B2PMD
(1318202)

Dimensions
 $\frac{3}{4}$ " x 7¼" x 16'

MDF/UL



Stock Code
CVS2B1PMD
(1324433)

Dimensions
 $\frac{3}{4}$ " x 5½" x 16'

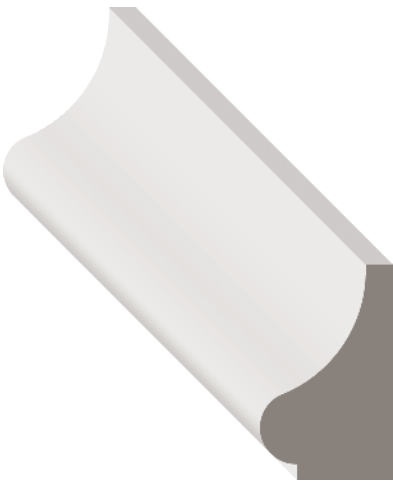
CVS2B2PMD
(1324436)

$\frac{3}{4}$ " x 7¼" x 16'

MDF/UL

BASEBOARD
CAPS & SHOES

Baseboard caps are added to the top of regular baseboard moulding and flush to the wall to create a finished and more complex architectural moulding. Baseboard 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.



Stock Code
167P
(1382569)

Dimensions
1 1/16" x 1 1/8" x 16'

PFJ



Stock Code
1673351

Dimensions
3/4" x 1" x RL
PIN



Stock Code
18P
(1521437)

Dimensions
5/8" x 1 1/16" x 16'

PFJ



Stock Code
163M
(1382555)

Dimensions
1 1/16" x 1 3/8" x 16'

MDF/UL



Stock Code
2148CBPOP
(1521506)

Dimensions
1 1/16" x 1 1/2" x RL

POP

163P
(1382557)

1 1/16" x 1 3/8" x 16'

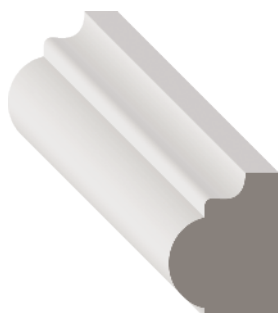
PFJ

2244BCAPPPOP
(1521536)

1 1/16" x 1 3/8" x RL

POP

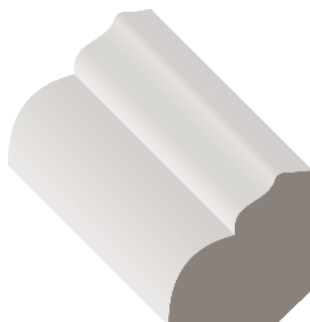
BASEBOARD CAPS & SHOES



Stock Code
348POPF08
(1521797)

Dimensions
 $\frac{3}{16}" \times \frac{3}{4}" \times 8'$

POP



Stock Code
9602PRI
(1522366)

Dimensions
 $\frac{3}{4}" \times 1\frac{13}{16}" \times 16'$

PRI



Stock Code
166P
(1382566)

Dimensions
 $\frac{5}{8}" \times 1\frac{1}{4}" \times 16'$

PFJ

166L
(1521363)

$1\frac{1}{16}" \times 1\frac{1}{4}" \times \text{RL}$

PIN



Stock Code
1544824

Dimensions
 $1\frac{5}{32}" \times 1\frac{1}{2}" \times 16'$

PRI



Stock Code
1005419

Dimensions
 $\frac{7}{16}" \times 1\frac{1}{16}" \times 14'$

COM*

* Pre-Painted Polar White



Stock Code
ZZ128P
(1673912)

Dimensions
 $\frac{7}{16}" \times \frac{3}{4}" \times 16'$

PFJ



Stock Code
126MAP
(1484257)

Dimensions
 $\frac{1}{2}" \times \frac{3}{4}" \times \text{RL}$

MAP

126O
(1394234)

$\frac{1}{2}" \times \frac{3}{4}" \times \text{RL}$

O



Stock Code
126J
(1521266)

Dimensions
 $\frac{1}{2}" \times \frac{3}{4}" \times 16'$

PFJ

129P
(1382479)

$\frac{7}{16}" \times 1\frac{1}{16}" \times 16'$

126P
(1382473)

$\frac{1}{2}" \times \frac{3}{4}" \times 16'$

POP

126POP
(1484260)

$\frac{1}{2}" \times \frac{3}{4}" \times \text{RL}$

Stock Code
129
(1382478)

Dimensions
 $\frac{7}{16}" \times 1\frac{1}{16}" \times \text{RL}$

126
(1461861)

$\frac{1}{2}" \times \frac{3}{4}" \times \text{RL}$

126F08
(1382466)

$\frac{1}{2}" \times \frac{3}{4}" \times 8'$

PIN

9601PRI
(1522365)

$\frac{1}{2}" \times \frac{3}{4}" \times 16'$

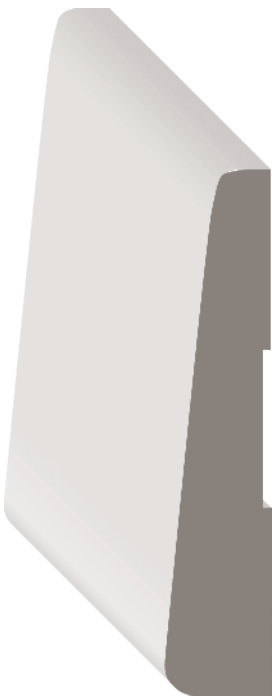
PRI

CASINGS

Casings bring a room together – left to right, top to bottom. And like any framing element, the options are endless, from build-ups of multiple pieces to full wraps. With casings, there’s no wrong way, only your way.



Stock Code	Dimensions
327J (1484666)	$1\frac{1}{16}" \times 2\frac{1}{4}" \times 14'$
	PFJ
327 (1382723)	$1\frac{1}{16}" \times 2\frac{1}{4}" \times \text{RL}$
327F07 (1382724)	$1\frac{1}{16}" \times 2\frac{1}{4}" \times 7'$
	PIN



Stock Code	Dimensions
324 (1521753)	$1\frac{1}{16}" \times 2\frac{1}{4}" \times \text{RL}$
324F07 (1521754)	$1\frac{1}{16}" \times 2\frac{1}{4}" \times 7'$
	PIN



Stock Code	Dimensions
327HO (1484668)	$\frac{9}{16}" \times 2\frac{1}{4}" \times \text{RL}$
	O
329L (1521773)	$\frac{9}{16}" \times 2\frac{3}{4}" \times \text{RL}$
	PIN



Stock Code	Dimensions
420M (1484776)	$1\frac{1}{16}" \times 2\frac{3}{4}" \times 16'$
420MI90 (1521903)	$1\frac{1}{16}" \times 2\frac{3}{4}" \times 90"$
421M (1484777)	$1\frac{1}{16}" \times 3\frac{1}{4}" \times 16'$
421MI90 (1521905)	$1\frac{1}{16}" \times 3\frac{1}{4}" \times 90"$

MDF/UL

1673376	$1\frac{1}{16}" \times 3\frac{1}{4}" \times 16'$ PFJ
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Stock Code	Dimensions
682M (1484991)	$1" \times 3\frac{1}{4}" \times 16'$

MDF/UL

CASINGS



Stock Code
MTEK495
(1556498)

Dimensions
 $1\frac{1}{16}" \times 3\frac{1}{2}" \times 16'$

COM*

* Pre-Painted Polar White



Stock Code
413FJ
(1521894)

Dimensions
 $1\frac{1}{16}" \times 3\frac{1}{4}" \times 16'$

413FJI87
(1684557)

$1\frac{1}{16}" \times 3\frac{1}{4}" \times 87"$

FJP

413LO
(1521896)

$\frac{3}{4}" \times 3\frac{1}{4}" \times RL$

413LOI86
(1521897)

$\frac{3}{4}" \times 3\frac{1}{4}" \times 86"$

O

413LPOP
(1484769)

$\frac{3}{4}" \times 3\frac{1}{4}" \times RL$

413LPOPI86
(1521899)

$\frac{3}{4}" \times 3\frac{1}{4}" \times 86"$

POP

413LPRI
(1521900)

$\frac{3}{4}" \times 3\frac{1}{4}" \times 14'6"$

PRI



Stock Code
433FJ
(1521927)

Dimensions
 $\frac{9}{16}" \times 3\frac{1}{4}" \times 16'$

FJP

9933PRI
(1522393)

$\frac{1}{2}" \times 3\frac{1}{2}" \times 15'$

PRI



Stock Code
472M
(1521989)

Dimensions
 $\frac{9}{16}" \times 2\frac{1}{2}" \times 14'$

472MF08
(1521990)

$\frac{9}{16}" \times 2\frac{1}{2}" \times 8'$

473LM
(1382869)

$1\frac{9}{32}" \times 2\frac{1}{4}" \times 14'$

MDF/UL

472J
(1462205)

$\frac{9}{16}" \times 2\frac{1}{2}" \times 16'$

473JF07
(1637341)

$\frac{9}{16}" \times 2\frac{1}{4}" \times 7'$

473J
(1521992)

$\frac{9}{16}" \times 2\frac{1}{4}" \times 14'$

PFJ

472
(1382865)

$\frac{9}{16}" \times 2\frac{1}{2}" \times RL$

PIN

473POP
(1521998)

$\frac{9}{16}" \times 2\frac{1}{4}" \times RL$

473POPF07
(1521999)

$\frac{9}{16}" \times 2\frac{1}{4}" \times 7'$

POP

473PRI
(1522000)

$\frac{9}{16}" \times 2\frac{1}{4}" \times 14'$

473PRIF07
(1522001)

$\frac{9}{16}" \times 2\frac{1}{4}" \times 7'$

9025PRI
(1522249)

$\frac{5}{8}" \times 2\frac{1}{2}" \times 14'$

PRI



Stock Code
432M
(1484791)

Dimensions
 $\frac{1}{2}$ " x $3\frac{1}{2}$ " x 16'

MDF/UL

432J
(1521917)

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

PFJ

432
(1382818)

$\frac{9}{16}$ " x $3\frac{1}{2}$ " x RL

PIN

432LPOP
(1521922)

$\frac{7}{16}$ " x $3\frac{1}{2}$ " x RL

432LPOPI90
(1521923)

$\frac{7}{16}$ " x $3\frac{1}{2}$ " x 90"

POP

433RPRI
(1521933)

$\frac{7}{16}$ " x $3\frac{1}{4}$ " x 16'

PRI



Stock Code
1015SM
(1010314)

Dimensions
 $\frac{9}{16}$ " x $3\frac{1}{2}$ " x 16'

MDF/UL



Stock Code
471LM
(1484829)

Dimensions
 $\frac{5}{8}$ " x $2\frac{3}{4}$ " x 16'

MDF/UL



Stock Code
MTEK473
(1588769)

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

COM*

* Pre-Painted Polar White



Stock Code	Dimensions
CTC1C2PMD (1675160)	1" x 3½" x 16'
	MDF/UL



Stock Code	Dimensions
9037PRI (1522268)	5/8" X 3 3/4" X 15'
9037PRII90 (1522270)	5/8" X 3 3/4" X 90"



Stock Code	Dimensions
444NFJ (1521952)	1 1/16" x 3 1/4" x 16" FJP
444NP (1521953)	1 1/16" x 3 1/4" x 15" PFJ
444 (1382833)	1 1/16" x 3 1/2" x RL
444N (1521950)	1 1/16" x 3 1/4" x RL
444NI86 (1533212)	1 1/16" x 3 1/4" x 87" PIN



Stock Code	Dimensions
MTEK356 (1556496)	$\frac{9}{16}$ " x $2\frac{1}{4}$ " x 16'
MTEK35607 (1556497)	$\frac{9}{16}$ " x $2\frac{1}{4}$ " x 7'

COM*

* Pre-Painted Polar White



Stock Code	Dimensions
356FJ (1521812)	$1\frac{1}{16}$ " x $2\frac{1}{4}$ " x 14'
356FJF07 (1521813)	$1\frac{1}{16}$ " x $2\frac{1}{4}$ " x 7'

FJP

356M (1382744)	$\frac{5}{8}$ " x $2\frac{1}{4}$ " x 14'
356MF07 (1382745)	$\frac{5}{8}$ " x $2\frac{1}{4}$ " x 7'

MDF/UL

3510 (1521801)	$\frac{9}{16}$ " x $2\frac{1}{2}$ " x RL
356X0 (1009457)	$\frac{5}{8}$ " x $2\frac{1}{4}$ " x RL
356X0F07 (1462122)	$\frac{5}{8}$ " x $2\frac{1}{4}$ " x 7'
3580 (1521838)	$\frac{9}{16}$ " x $2\frac{1}{16}$ " x RL

0

Stock Code	Dimensions
356J (1484686)	$1\frac{1}{16}$ " x $2\frac{1}{4}$ " x 14'
356JF07 (1484687)	$1\frac{1}{16}$ " x $2\frac{1}{4}$ " x 7'

PFJ

351 (1462106)	$1\frac{1}{16}$ " x $2\frac{1}{2}$ " x RL
355 (1521802)	$\frac{9}{16}$ " x $2\frac{3}{4}$ " x RL
356 (1462115)	$1\frac{1}{16}$ " x $2\frac{1}{4}$ " x RL
356F07 (1382742)	$1\frac{1}{16}$ " x $2\frac{1}{4}$ " x 7'

PIN

9000POP (1522240)	$\frac{9}{16}$ " x $2\frac{1}{4}$ " x RL
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POP

9000PRI (1522242)	$\frac{9}{16}$ " x $2\frac{1}{4}$ " x 14'
9000PRIF07 (1522243)	$\frac{9}{16}$ " x $2\frac{1}{4}$ " x 7'

PRI



Stock Code	Dimensions
1677211	$1\frac{1}{16}$ " x $3\frac{3}{4}$ " x 16'

COM*

444LM (1521948)	$1\frac{1}{16}$ " x $3\frac{3}{4}$ " x 16'
444LMI90 (1484807)	$1\frac{1}{16}$ " x $3\frac{3}{4}$ " x 90"

MDF/UL

4440 (1521954)	$\frac{5}{8}$ " x $3\frac{3}{4}$ " x RL
4440I90 (1484814)	$\frac{5}{8}$ " x $3\frac{3}{4}$ " x 90"

0

444LJ (1382835)	$1\frac{1}{16}$ " x $3\frac{3}{4}$ " x 16'
444LJI90 (1521947)	$1\frac{1}{16}$ " x $3\frac{3}{4}$ " x 90"

PFJ

444L (1521942)	$1\frac{1}{16}$ " x $3\frac{3}{4}$ " x RL
444LI90 (1521944)	$1\frac{1}{16}$ " x $3\frac{3}{4}$ " x 90"

PIN

* Pre-Painted Polar White

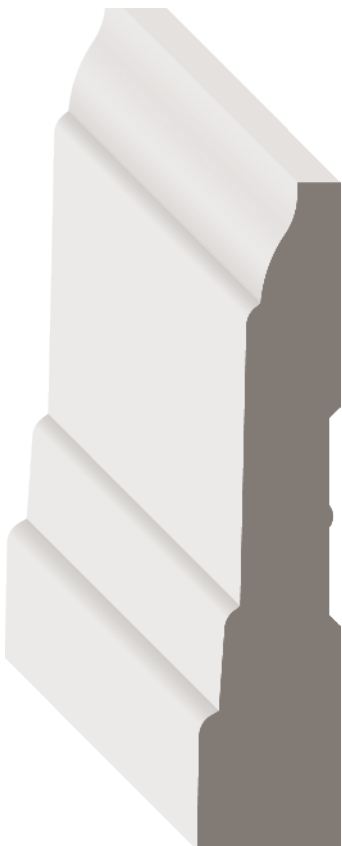
CASINGS



Stock Code Dimensions
368POP $\frac{1}{2}" \times 2\frac{1}{4}" \times \text{RL}$
(1521870)
368POPF07 $\frac{1}{2}" \times 2\frac{1}{4}" \times 7'$
(1007475)
POP



Stock Code Dimensions
332 $1\frac{1}{16}" \times 2\frac{1}{4}" \times \text{RL}$
(1521777)
PIN



Stock Code Dimensions
9832PRI $\frac{3}{4}" \times 3\frac{1}{2}" \times 16'$
(1522380)
9832PRII90 $\frac{3}{4}" \times 3\frac{1}{2}" \times 90"$
(1522381)
PRI



Stock Code
4390
(1521936)

Dimensions
 $\frac{5}{8}" \times 3\frac{1}{2}" \times \text{RL}$

0



Stock Code
448P
(1521966)

Dimensions
 $1\frac{1}{16}" \times 3\frac{1}{4}" \times 16'$
 $1\frac{1}{16}" \times 3\frac{1}{4}" \times 86"$

PFJ



Stock Code
364J
(1521842)

Dimensions
 $\frac{5}{8}" \times 3\frac{1}{4}" \times 16'$
 $\frac{5}{8}" \times 3\frac{1}{4}" \times 88"$

PFJ

CASINGS



Stock Code
360LP
(1521840)

Dimensions
 $\frac{5}{8}$ " x $3\frac{1}{4}$ " x 16'

PFJ



Stock Code
9931PRI
(1522391)

Dimensions
 $\frac{5}{8}$ " x $3\frac{1}{2}$ " x 15'

PRI



Stock Code
449J
(1521968)

Dimensions
 $1\frac{1}{16}$ " x $3\frac{1}{2}$ " x 16'

PFJ

449
(1521967)

$1\frac{1}{16}$ " x $3\frac{1}{2}$ " x RL

PIN



Stock Code
366M
(1382768)

Dimensions
 $\frac{9}{16}$ " x $2\frac{1}{4}$ " x 14'

366MI85
(1382769)

$\frac{9}{16}$ " x $2\frac{1}{4}$ " x 85"

MDF/UL

366J
(1484734)

$1\frac{1}{16}$ " x $2\frac{1}{4}$ " x 14'

366JI86
(1521855)

$1\frac{1}{16}$ " x $2\frac{1}{4}$ " x 86"

PFJ

366
(1382766)

$1\frac{1}{16}$ " x $2\frac{1}{4}$ " x RL

366F07
(1382767)

$1\frac{1}{16}$ " x $2\frac{1}{4}$ " x 7'

PIN



Stock Code
9036PRI
(1522267)

Dimensions
 $\frac{3}{4}$ " x $3\frac{1}{2}$ " x 16'

PRI



Stock Code
445LM
(1462186)

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

445LMF08
(1521961)

$1\frac{1}{16}$ " x $3\frac{1}{4}$ " x 8'

MDF/UL

445J
(1521956)

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

445JI87
(1521957)

$1\frac{1}{16}$ " x $3\frac{1}{4}$ " x 87"

PFJ



Stock Code
130P
(1521294)

Dimensions
 $1\frac{1}{16}$ " x $3\frac{1}{2}$ " x 16'

PFJ

CASINGS



Stock Code
9022PRI
(1522245)

Dimensions
 $\frac{3}{4}$ " x $2\frac{3}{4}$ " x 15'

PRI



Stock Code
97M
(1383100)

Dimensions
1" x $3\frac{1}{2}$ " x 16'

MDF/UL



Stock Code
18M112ULCAM
(1485125)

Dimensions
 $1\frac{1}{16}$ " x $3\frac{1}{2}$ " x 16'

MDF/UL



Stock Code
9038PRI
(1522271)

Dimensions
1¹/₁₆" x 3¹/₂" x 15'

PRI



Stock Code
9831POP
(1522374)

Dimensions
1¹/₁₆" x 3¹/₄" x RL

POP

9831PRI
(1522376)

Dimensions
1¹/₁₆" x 3¹/₄" x 16'

PRI



Stock Code
1002PRI
(1521161)

Dimensions
3/4" x 3" x 14'6"

PRI

CASINGS



Stock Code
9024PRI
(1522248)

Dimensions
 $\frac{3}{4}$ " x 2 $\frac{1}{2}$ " x 15'

PRI



Stock Code
9021PRI
(1522244)

Dimensions
 $\frac{3}{4}$ " x 2 $\frac{15}{16}$ " x 15'

PRI



Stock Code
350LJ
(1521799)

Dimensions
 $\frac{5}{8}$ " x 3 $\frac{1}{2}$ " x 15'

PFJ



Stock Code
411M
(1484763)

Dimensions
 $1\frac{1}{16}" \times 3" \times 16'$

MDF/UL



Stock Code
474J
(1484835)

Dimensions
 $1\frac{1}{16}" \times 2\frac{3}{4}" \times 15'$

PFJ

CASINGS



Stock Code Dimensions
347FJF07 **5/8" X 2 3/16" X 7'**
(1673768)
347FJ **5/8" X 2 1/4" X 14'**
(1521795)
FJP



Stock Code Dimensions
711J **3/4" X 2 3/4" X 15'**
(1484995)
PFJ



Stock Code Dimensions
2488CAM **1 1/16" X 2 3/4" X 16'**
(1484621)
MDF/UL
.....
2488CAJ **1 1/16" X 2 3/4" X 15'**
(1484620)
2488CAJ188 **1 1/16" X 2 3/4" X 88"**
(1521641)
PFJ



Stock Code
535M
(1522048)

Dimensions
1¹/₁₆" x 3¹/₂" x 16'

MDF/UL



Stock Code
32112CAM
(1521744)

Dimensions
1" x 3¹/₂" x 16'

MDF/UL



Stock Code
215M
(1521508)

Dimensions
1¹/₁₆" x 3¹/₂" x 16'

MDF/UL

CASINGS



Stock Code Dimensions
447FJ **1 1/16" x 3 3/4" x 16'**
(1521965)
FJP



Stock Code Dimensions
24112CCAM **1 1/16" x 3 1/2" x 16'**
(1484612)
MDF/UL

24112CCLJ **5/8" x 3 1/2" x 15'**
(1521577)
PFJ

9031POP **1 1/16" x 3 1/2" x RL**
(1522253)
9031POP190 **1 1/16" x 3 1/2" x 90"**
(1522254)
POP

9031PRI **1 1/16" x 3 1/2" x 16'**
(1522255)
PRI



Stock Code Dimensions
9053M **1" x 4 1/2" x 16'**
(1522273)
MDF/UL



Stock Code

2496J
(1521649)
2496JI90
(1521650)

Dimensions

 $1\frac{1}{16}" \times 3" \times 16'$ $1\frac{1}{16}" \times 3" \times 90"$ **PFJ**

Stock Code

2496PRI
(1521654)
9041PRI
(1522272)

Dimensions

 $\frac{3}{4}" \times 3" \times 14'6"$ $1\frac{1}{16}" \times 4\frac{1}{4}" \times 16'$ **PRI**

Stock Code

24112PCAM
(1382678)

Dimensions

 $1\frac{1}{16}" \times 3\frac{1}{2}" \times 16'$ **MDF/UL**

24112PCAOI90
(1521591)

 $\frac{3}{4}" \times 3\frac{3}{16}" \times 90"$ **O**

24112PCAJ
(1521583)

 $1\frac{1}{16}" \times 3\frac{1}{2}" \times 16'$

24112PCAJI90
(1521585)

 $1\frac{1}{16}" \times 3\frac{1}{2}" \times 90"$

24112PCAJI102
(1521584)

 $1\frac{1}{16}" \times 3\frac{1}{2}" \times 102"$ **PFJ**

9035POPI90
(1522263)

 $1\frac{1}{16}" \times 3\frac{1}{2}" \times 90"$ **POP**

9034PRI
(1522261)

 $1\frac{3}{16}" \times 3\frac{1}{2}" \times 16'$

9035PRI
(1393332)

 $1\frac{1}{16}" \times 3\frac{1}{2}" \times 16'$

9035PRII90
(1522266)

 $1\frac{1}{16}" \times 3\frac{1}{2}" \times 90"$ **PRI**

CASINGS



Stock Code Dimensions
9033PRI **3/4" x 3 1/2" x 16'**
(1522260) **PRI**



Stock Code Dimensions
24112ECAM **3/4" x 3 1/2" x 16'**
(1521578) **MDF/UL**



Stock Code Dimensions
24136ECAM **1 1/16" x 4 1/4" x 16'**
(1521606) **MDF/UL**



Stock Code
9032PRI
(1393329)

Dimensions
 $\frac{3}{4}" \times 3\frac{1}{2}" \times 16'$

PRI



Stock Code
24112CAM
(1521566)

Dimensions
 $1\frac{1}{16}" \times 3\frac{1}{2}" \times 16'$

MDF/UL

24112CAJ
(1484610)

$1\frac{1}{16}" \times 3\frac{1}{2}" \times 16'$

PFJ



Stock Code
9073M
(1383047)

Dimensions
 $1\frac{3}{8}" \times 4" \times 16'$

MDF/UL

CASINGS



Stock Code	Dimensions
CVS2C1PMD (1675700)	1" x 3½" x 16'
CVS2C2PMD (1391329)	1" x 4½" x 16'

MDF/UL



Stock Code	Dimensions
CFF2C1PMD (1675150)	1" x 3½" x 16'

MDF/UL



Stock Code	Dimensions
CFF2C2PMD (1675151)	1" x 4¼" x 16'

MDF/UL



Stock Code
CFF1C2PMD
(1675149)

Dimensions
 $\frac{3}{4}" \times 3\frac{1}{2}" \times 16'$
MDF/UL



Stock Code
CFF1C1PMD
(1675148)

Dimensions
 $\frac{3}{4}" \times 2\frac{3}{4}" \times 16'$
MDF/UL



Stock Code
1039485
1039352

Dimensions
 $\frac{5}{8}" \times 3" \times 16'$
 $\frac{5}{8}" \times 3\frac{1}{2}" \times 16'$
MDF/UL



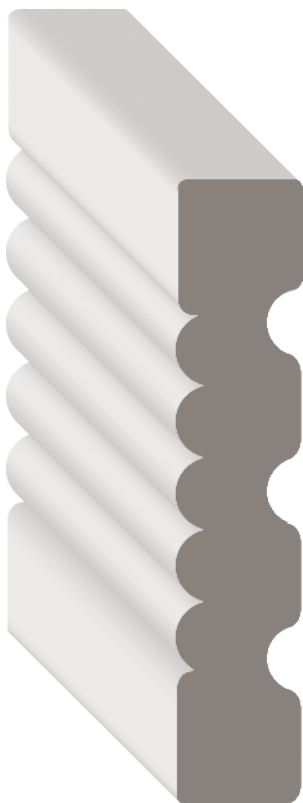
Stock Code
CVS1C1PMD
(1675698)

Dimensions
 $\frac{3}{4}" \times 2\frac{3}{4}" \times 16'$

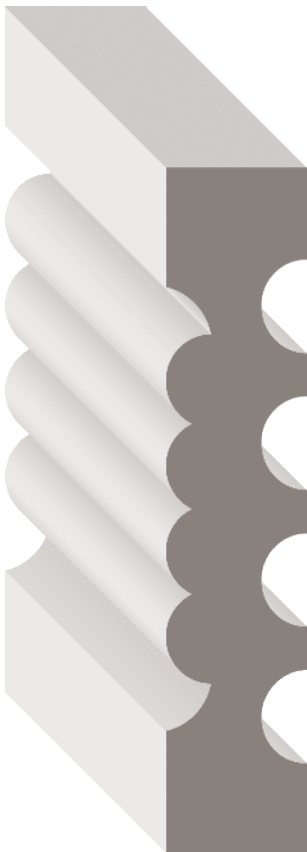
Stock Code
CVS1C2PMD
(1390847)

Dimensions
 $\frac{3}{4}" \times 3\frac{1}{2}" \times 16'$
MDF/UL

CASINGS



Stock Code Dimensions
194P $\frac{5}{8}" \times 3\frac{1}{4}" \times 16'$
(1521468) **PFJ**



Stock Code Dimensions
4AVPRI $\frac{3}{4}" \times 3\frac{1}{2}" \times 14'6"$
(1522024) **PRI**



Stock Code Dimensions
24168FCAPOP $\frac{3}{4}" \times 5\frac{1}{4}" \times \text{RL}$
(1521618) **POP**

CHAIR RAILS

The chair rail runs along the wall, parallel with the baseboard. Adding a refined decor to any space, it's the subtle choice that makes a big impact. The chair rail perfectly complements a wainscot design.



Stock Code
390LM
(1382795)

Dimensions
1 $\frac{1}{16}$ " x 2 $\frac{1}{2}$ " x 16'

MDF/UL

390J
(1484754)

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

PFJ

390
(1382794)

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

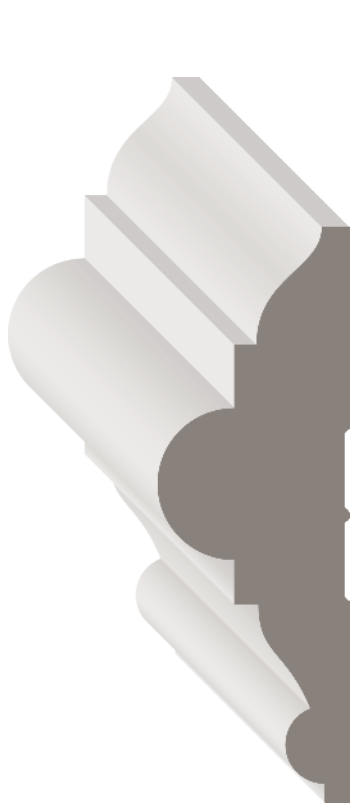
PIN



Stock Code
1382707

Dimensions
 $\frac{9}{16}$ " x 3" x 16'
MDF/UL

CHAIR RAILS



Stock Code
300M
(1382711)

Dimensions
1" x 3" x 16'

MDF/UL



Stock Code
32104CHM
(1521739)

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

MDF/UL

32104CHP
(1521741)

1" x 3 1/4" x 16'

PFJ

32104CHPRI
(1393325)

1" x 3 1/4" x 16'

PRI



Stock Code
2288CHPOP
(1521538)

Dimensions
1 1/16" x 2 3/4" x RL

POP

CHAIR RAILS



Stock Code

CVS2L1PMD
(1675158)

Dimensions

1" x 3½" x 16'

MDF/UL



Stock Code

CFF2L1PMD
(1675152)

Dimensions

¾" x 4" x 16'

MDF/UL



Stock Code

200CHPOP
(1521476)

Dimensions

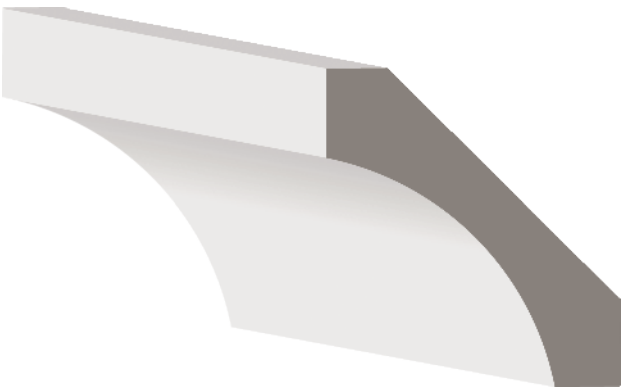
1½" x 4¼" x RL

POP

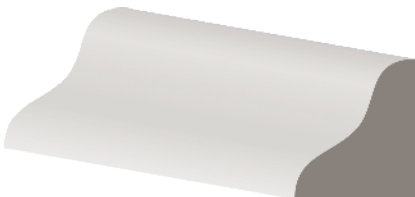
COVES

COVES

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



Stock Code	Dimensions
84L (1383011)	9/16" x 2 1/4" x RL
85 (1462367)	9/16" x 1 3/4" x RL
PIN	



Stock Code	Dimensions
2024POP (1521491)	5/8" x 3/4" x RL
POP	



Stock Code	Dimensions
5012POP (1522027)	3/4" x 3/4" x RL
POP	



Stock Code
96LPOP
(1522367)

Dimensions
 $\frac{1}{2}" \times \frac{3}{4}" \times \text{RL}$

POP



Stock Code
100P
(1448202)

Dimensions
 $1\frac{1}{16}" \times 1\frac{1}{16}" \times 16'$

PFJ



Stock Code
90
(1485103)

Dimensions
 $1\frac{1}{16}" \times 1\frac{1}{8}" \times \text{RL}$

PIN



Stock Code
930
(1522333)

Dimensions
 $\frac{3}{4}" \times \frac{3}{4}" \times \text{RL}$

O

Stock Code
93PRI
(1522335)

Dimensions
 $\frac{3}{4}" \times \frac{3}{4}" \times 16'$

PRI



Stock Code
100
(1382340)

Dimensions
 $1\frac{1}{16}" \times 1\frac{1}{16}" \times \text{RL}$

PIN

93
(1383060)

$\frac{3}{4}" \times \frac{3}{4}" \times \text{RL}$

93F08
(1485100)

$\frac{3}{4}" \times \frac{3}{4}" \times 8'$

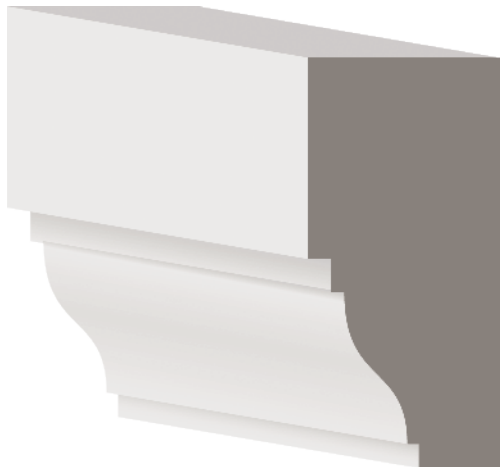
101
(1484114)

$\frac{1}{2}" \times \frac{1}{2}" \times \text{RL}$

PIN

CROWN
ENHANCERS

A moulding profile designed to be used in conjunction with a crown to increase the overall size and look.



Stock Code
140TCLM
(1521301)

Dimensions
1" x 2½" x 16'

MDF/UL

140TCPPOP
(1521302)

1" x 2½" x RL

POP



Stock Code
2480CBP
(1394149)

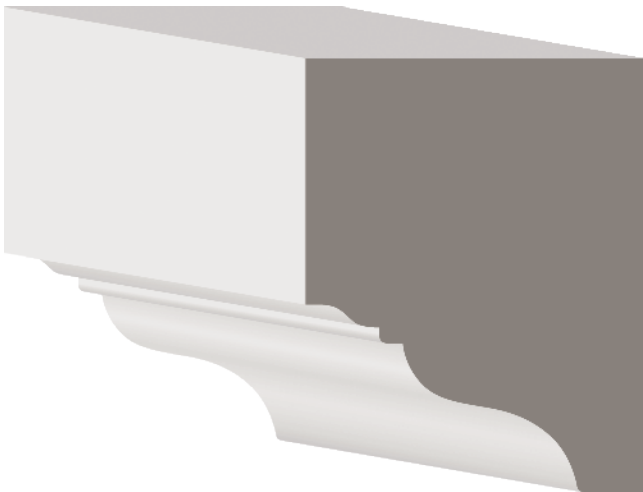
Dimensions
1½" x 2½" x 16'

PFJ

9520PRI
(1393321)

5⁄8" x 2¾" x 16'

PRI



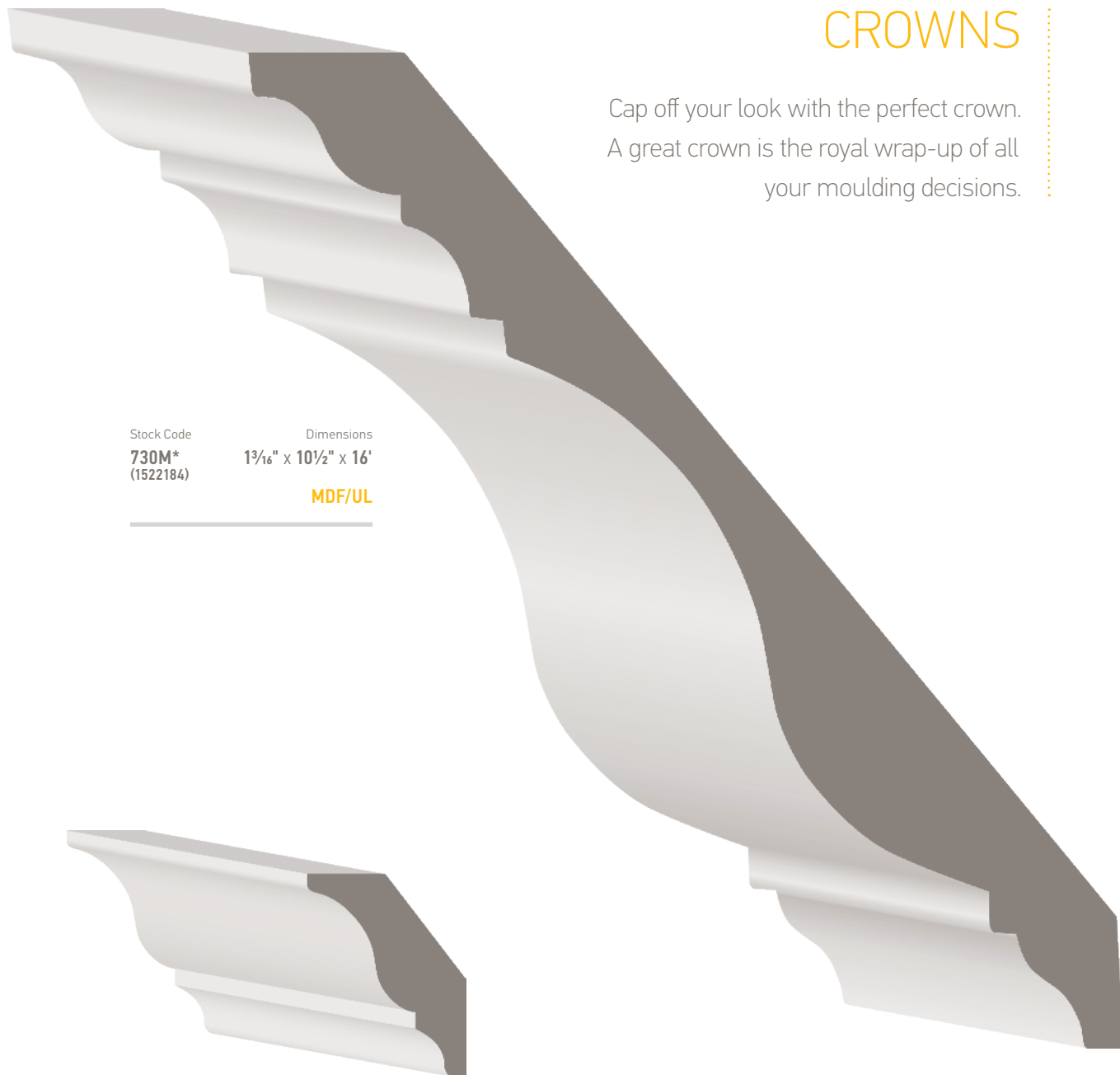
Stock Code
150TCLPOP
(1521348)

Dimensions
1¾" x 2¼" x RL

POP

CROWNS

Cap off your look with the perfect crown.
A great crown is the royal wrap-up of all
your moulding decisions.



Stock Code

730M*
(1522184)

Dimensions

1 $\frac{3}{16}$ " x 10 $\frac{1}{2}$ " x 16'**MDF/UL**

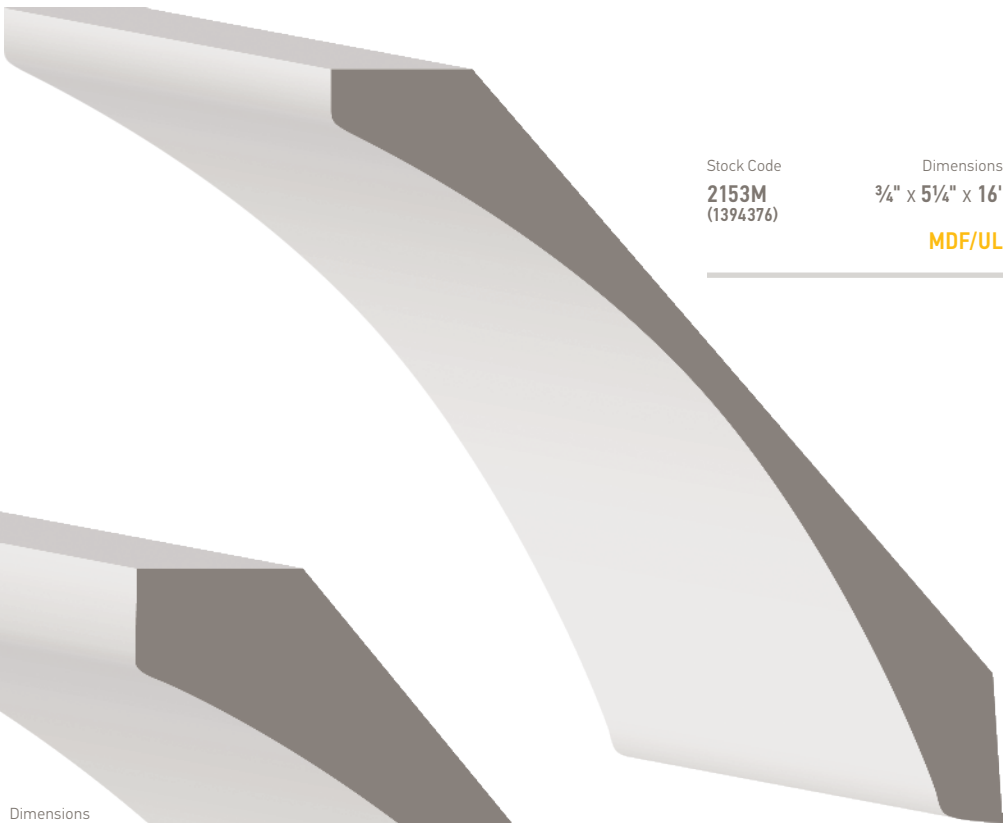
Stock Code

68LPOP
(1522165)

Dimensions

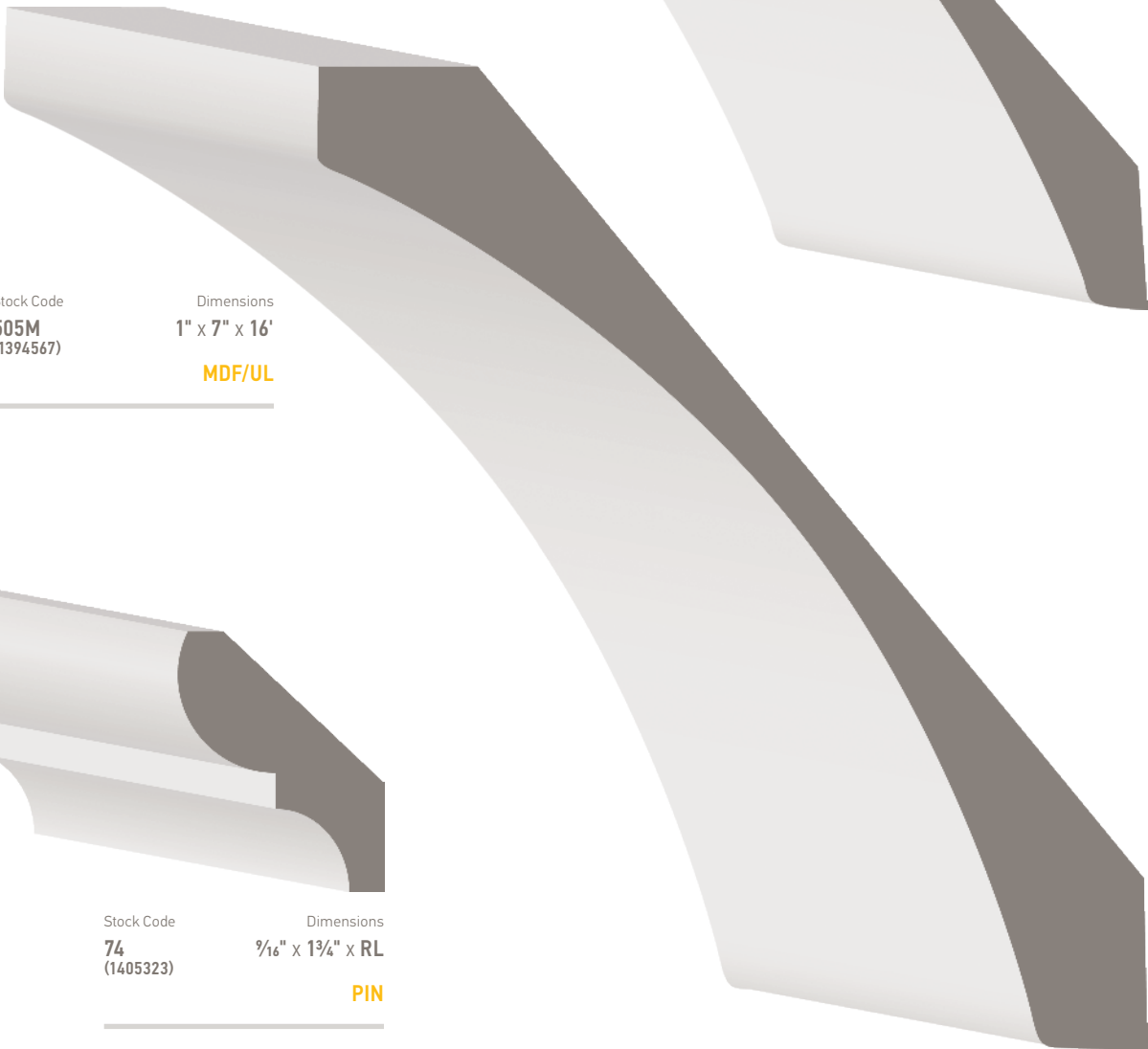
 $\frac{7}{16}$ " x 1 $\frac{1}{16}$ " x RL**POP**

CROWNS



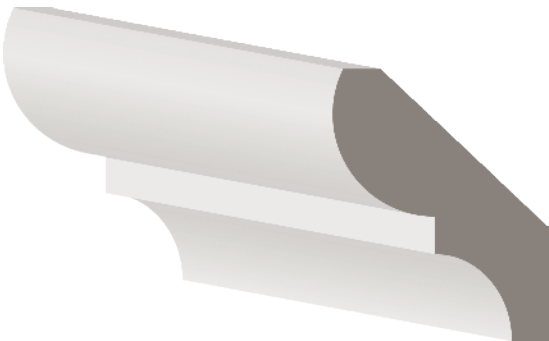
Stock Code
2153M
(1394376)

Dimensions
3/4" x 5 1/4" x 16'
MDF/UL



Stock Code
505M
(1394567)

Dimensions
1" x 7" x 16'
MDF/UL



Stock Code
74
(1405323)

Dimensions
9/16" x 1 3/4" x RL
PIN

CROWNS



Stock Code
60P
(1522111)

Dimensions
 $\frac{9}{16}" \times 1\frac{3}{4}" \times 16'$

PFJ

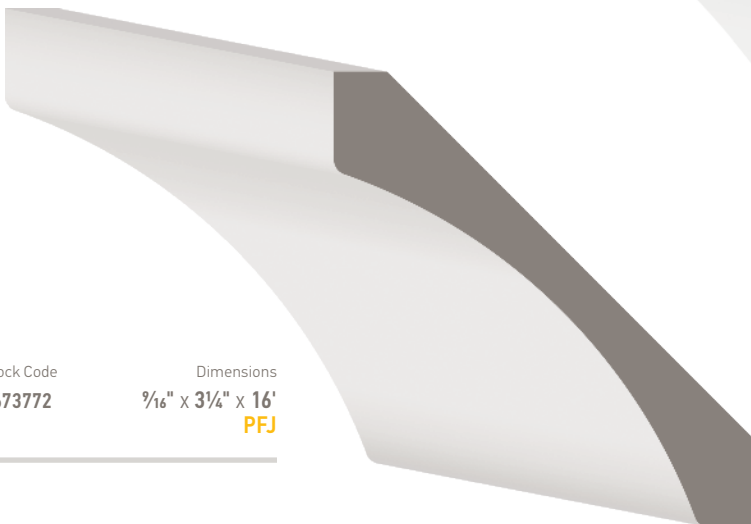


Stock Code
MTEK047
(1556486)

Dimensions
 $\frac{5}{8}" \times 4\frac{1}{4}" \times 16'$

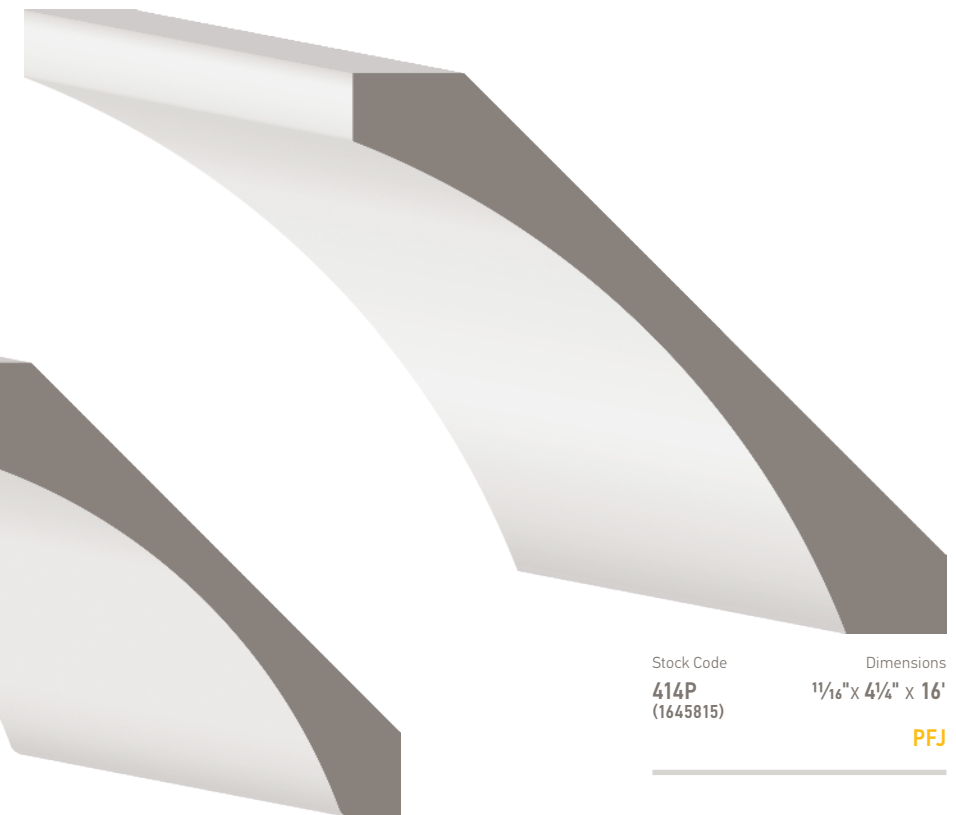
COM*

* Pre-Painted Polar White



Stock Code
1673772

Dimensions
 $\frac{9}{16}" \times 3\frac{1}{4}" \times 16'$
PFJ

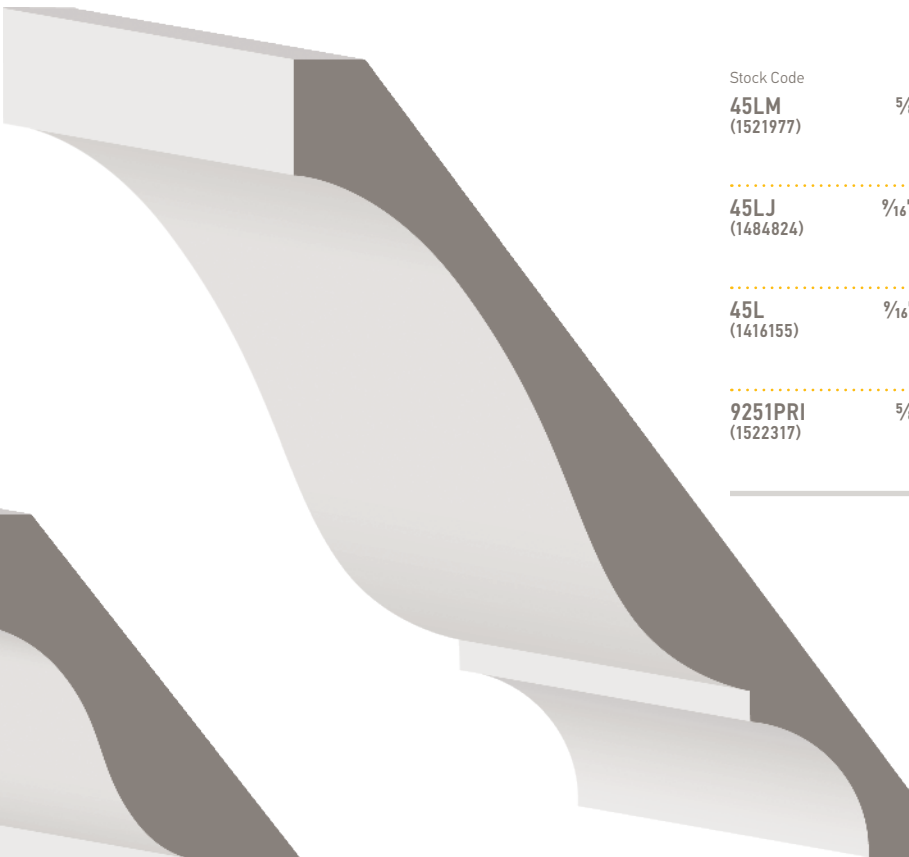


Stock Code
414P
(1645815)

Dimensions
 $1\frac{1}{16}" \times 4\frac{1}{4}" \times 16'$

PFJ

CROWNS

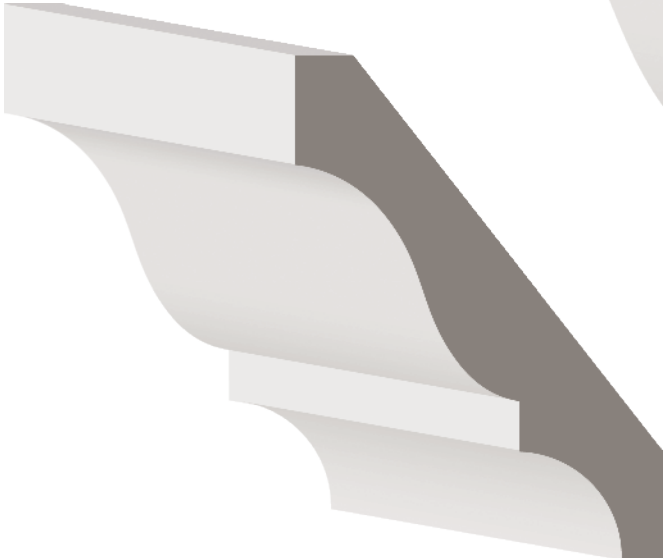


Stock Code	Dimensions
45LM (1521977)	$\frac{5}{8}$" x 5$\frac{1}{4}$" x 16'
MDF/UL	

45LJ (1484824)	$\frac{9}{16}$" x 5$\frac{3}{16}$" x 16'
PFJ	

45L (1416155)	$\frac{9}{16}$" x 5$\frac{3}{16}$" x RL
PIN	

9251PRI (1522317)	$\frac{5}{8}$" x 5$\frac{1}{4}$" x 16'
PRI	

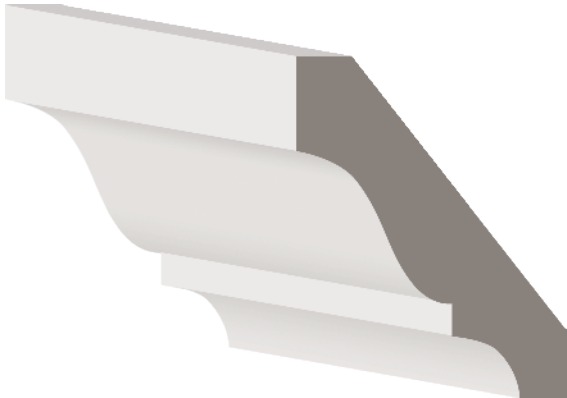


Stock Code	Dimensions
49M (1522021)	$\frac{9}{16}$" x 3$\frac{5}{8}$" x 16'
MDF/UL	

49LJ (1522020)	$\frac{9}{16}$" x 3$\frac{5}{8}$" x 16'
PFJ	

49L (1382883)	$\frac{1}{2}$" x 3$\frac{3}{16}$" x RL
PIN	

9230PRI (1393319)	$\frac{1}{2}$" x 3$\frac{3}{16}$" x 16'
PRI	



Stock Code	Dimensions
52 (1416201)	$\frac{9}{16}$" x 2$\frac{3}{4}$" x RL
PIN	

CROWNS

Stock Code
40M
(1382802)

Dimensions
 $1\frac{1}{16}" \times 4\frac{1}{4}" \times 16'$

MDF/UL



Stock Code
24168CCRM
(1521614)

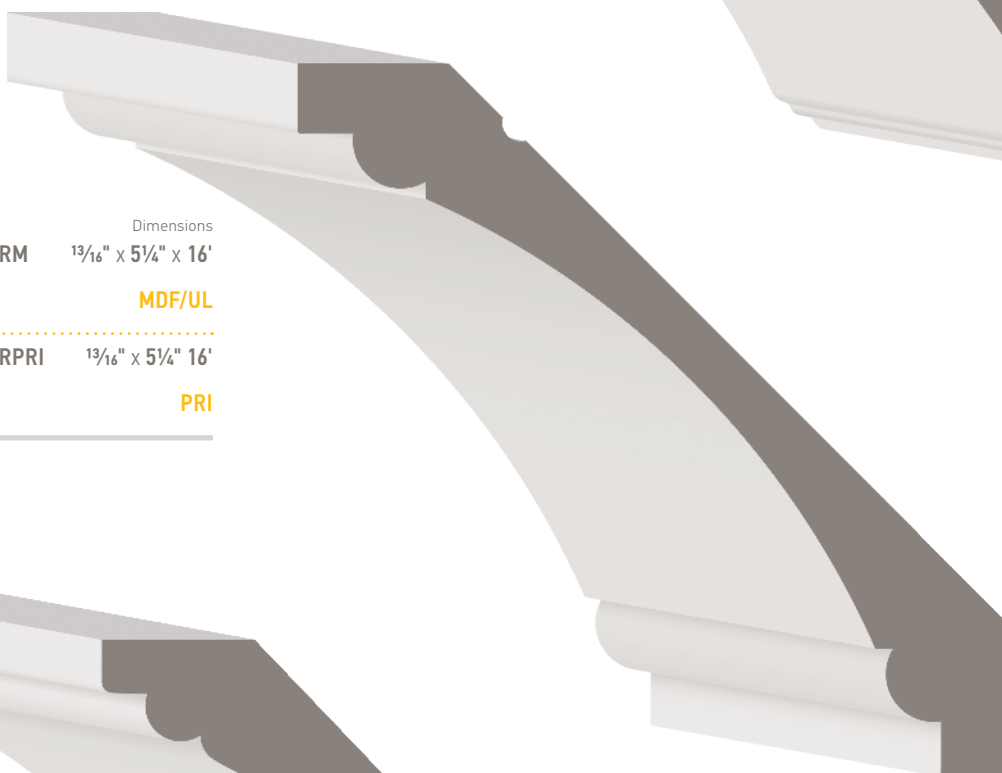
Dimensions
 $1\frac{3}{16}" \times 5\frac{1}{4}" \times 16'$

MDF/UL

24168CCRPRI
(1521617)

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

PRI



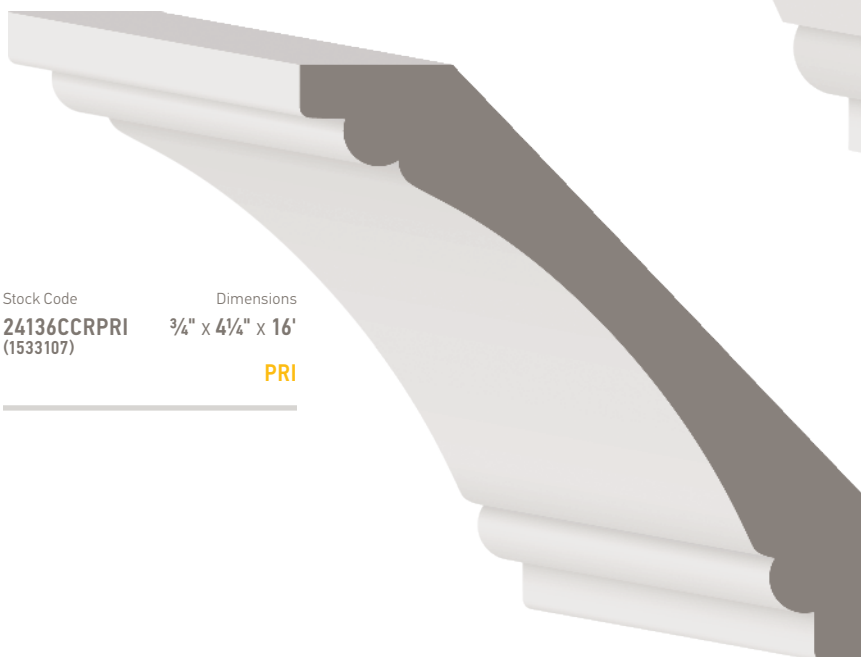
Stock Code

24136CCRPRI
(1533107)

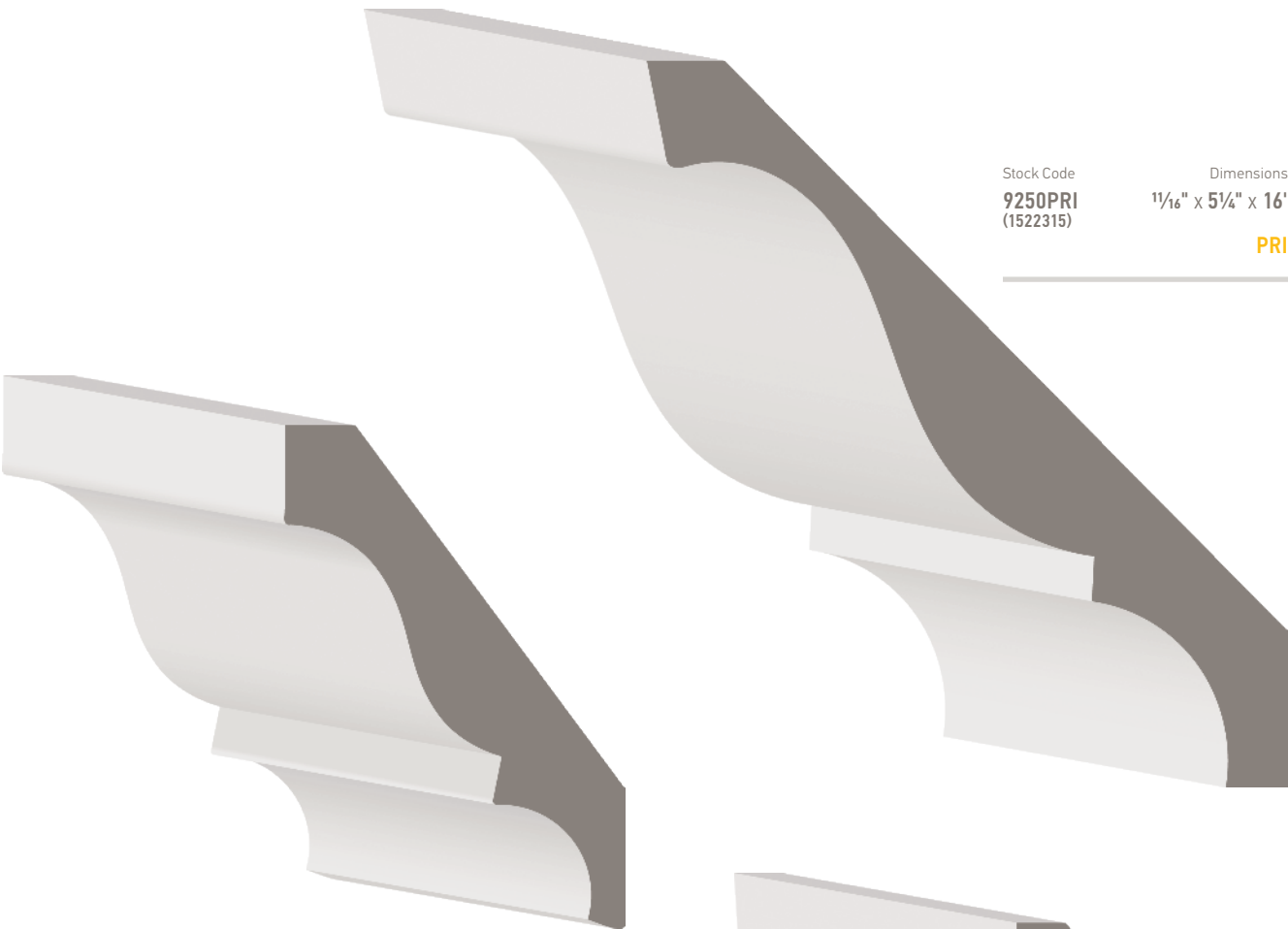
Dimensions

$\frac{3}{4}" \times 4\frac{1}{4}" \times 16'$

PRI



CROWNS



Stock Code
9250PRI
(1522315)

Dimensions
1 1/16" x 5 1/4" x 16'

PRI

Stock Code
51LFJ
(1522036)

Dimensions
9/16" x 3 1/4" x 16'

FJP

51LM
(1484871)

5/8" x 3 1/4" x 16'

MDF/UL

51LJ
(1484870)

9/16" x 3 1/4" x 16'

PFJ

51L
(1484869)

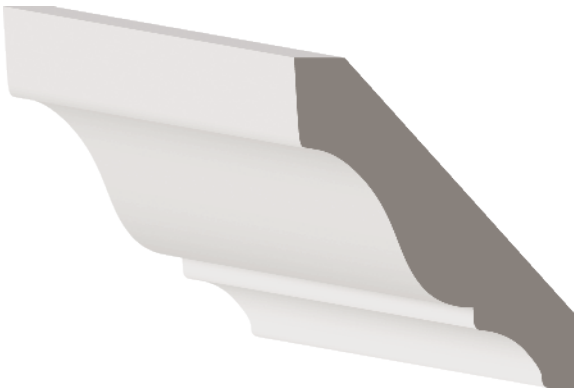
1/2" x 3 1/4" x RL

PIN

51LPOP
(1522041)

5/8" x 3 1/4" x RL

POP



Stock Code
54P
(1394593)

Dimensions
9/16" x 2 1/4" x 16'

PFJ

54
(1522050)

9/16" x 2 1/4" x RL

PIN

CROWNS



Stock Code
34232BCRPOP
(1521786)

Dimensions
1 1/16" x 7 1/4" x RL

POP

Stock Code
48LFJ
(1522011)

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

FJP

47MDF
(1394542)
48LM
(1522013)

3/16" x 4 5/8" x 16'
5/8" x 4 1/4" x 16'

MDF/UL

Stock Code
48L
(1484843)

Dimensions
3/16" x 4 1/4" x RL

PIN

480
(1484846)

1 1/16" x 4 1/4" x RL

O

48LPOP
(1522015)

5/8" x 4 1/4" x RL

POP

47LJ
(1462210)
48LJ
(1484844)

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

PFJ

48LPRI
(1522016)
9241PRI
(1522310)

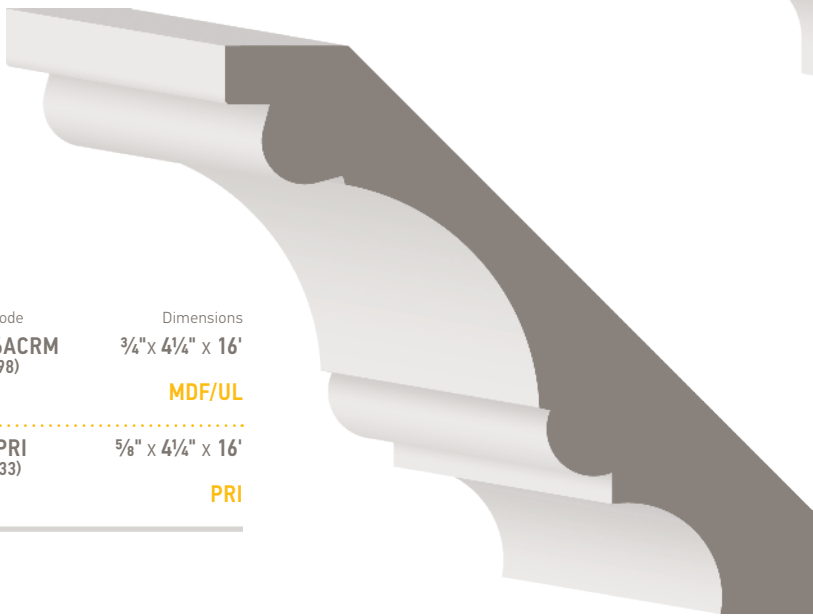
5/8" x 4 1/4" x 16'
1/2" x 4 1/4" x 16'

PRI

CROWNS



Stock Code Dimensions
32242CRM **$1\frac{3}{16}" \times 7\frac{1}{4}" \times 16'$**
(1626135) **MDF/UL**



Stock Code Dimensions
24136ACRM **$\frac{3}{4}" \times 4\frac{1}{4}" \times 16'$**
(1521598) **MDF/UL**

9245PRI **$\frac{5}{8}" \times 4\frac{1}{4}" \times 16'$**
(1393333) **PRI**

Stock Code
34232ACRM
(1521784)

Dimensions
1" x 7¼" x 16'

MDF/UL

Stock Code
34232ACRPRI
(1521785)

Dimensions
1½" x 7¼" x 16'

PRI



Stock Code
24168QACRPRI
(1521619)

Dimensions
¾" x 5¼" x 16'

PRI

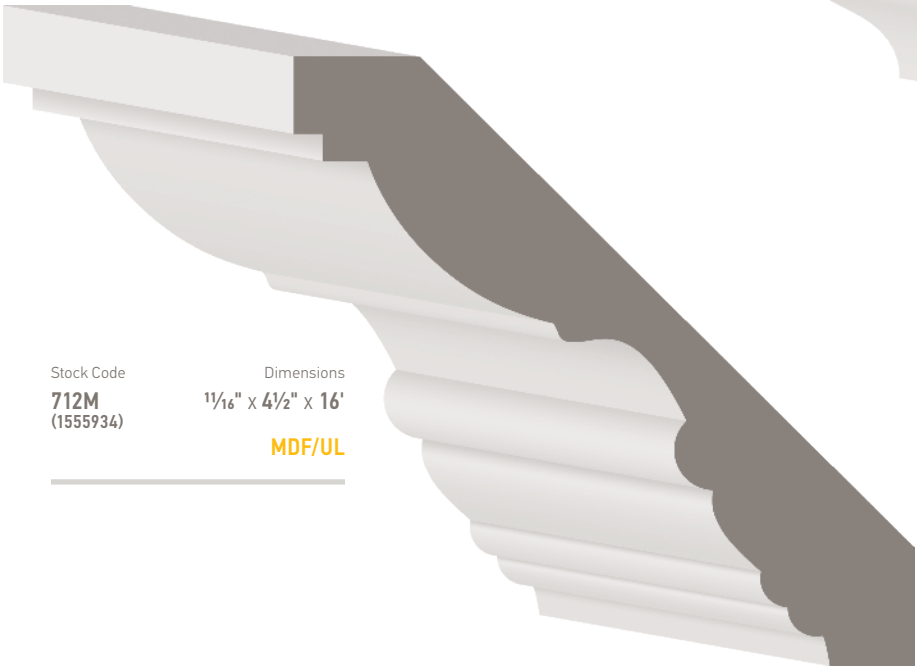
CROWNS



Stock Code
41M
(1416133)

Dimensions
1 3/16" x 6 5/16" x 16'

MDF/UL



Stock Code
712M
(1555934)

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

MDF/UL

Stock Code Dimensions
90M $\frac{3}{4}" \times 6" \times 16'$
 (1522279)
24168ACRM $1\frac{1}{16}" \times 5\frac{1}{4}" \times 16'$
 (1521612)
MDF/UL



Stock Code Dimensions
26192CRPOP $1\frac{3}{16}" \times 6" \times RL$
 (1521684)
POP
26192CRPRI $1\frac{3}{16}" \times 6" \times 16'$
 (1521685)
PRI



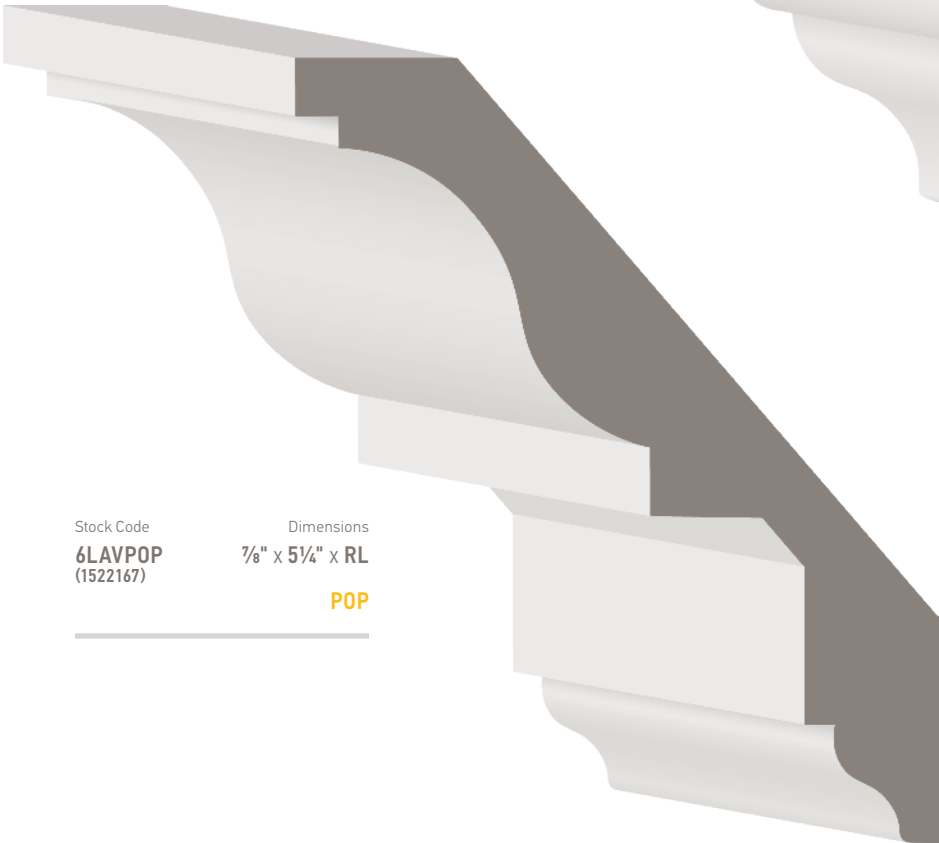
CROWNS



Stock Code
27M
(1521707)

Dimensions
1 1/16" x 6 7/8" x 16'

MDF/UL



Stock Code
6LAVPOP
(1522167)

Dimensions
7/8" x 5 1/4" x RL

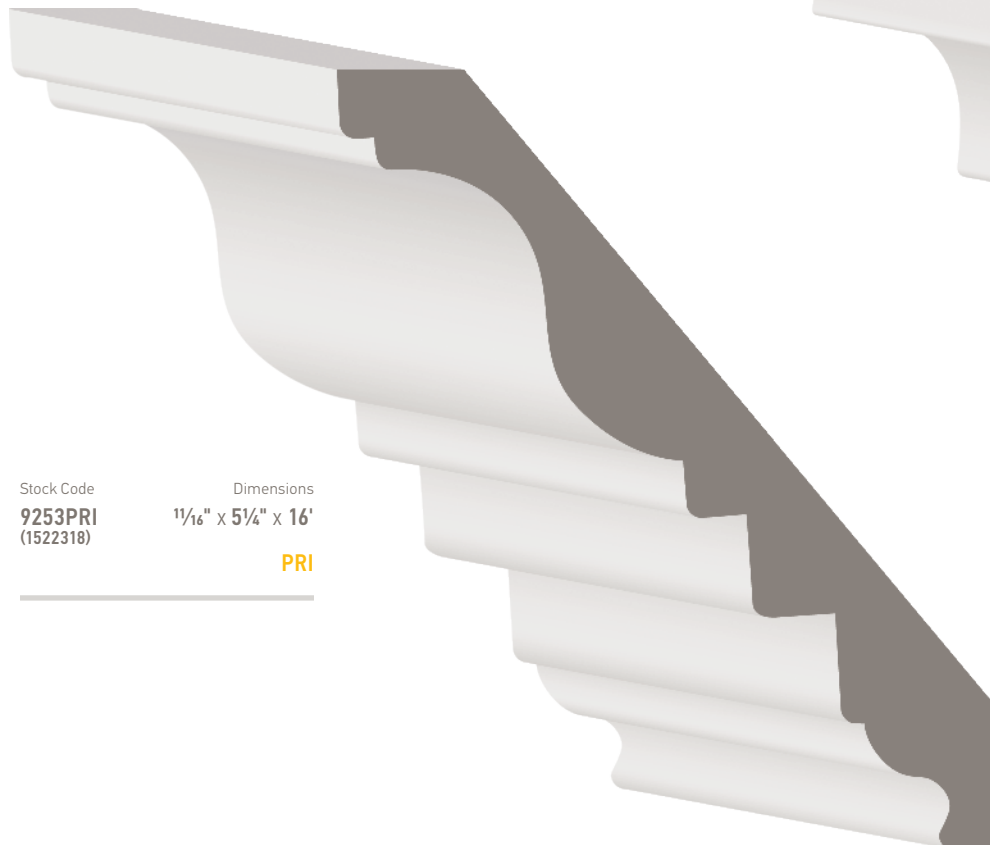
POP

CROWNS



Stock Code
43M
(1484801)

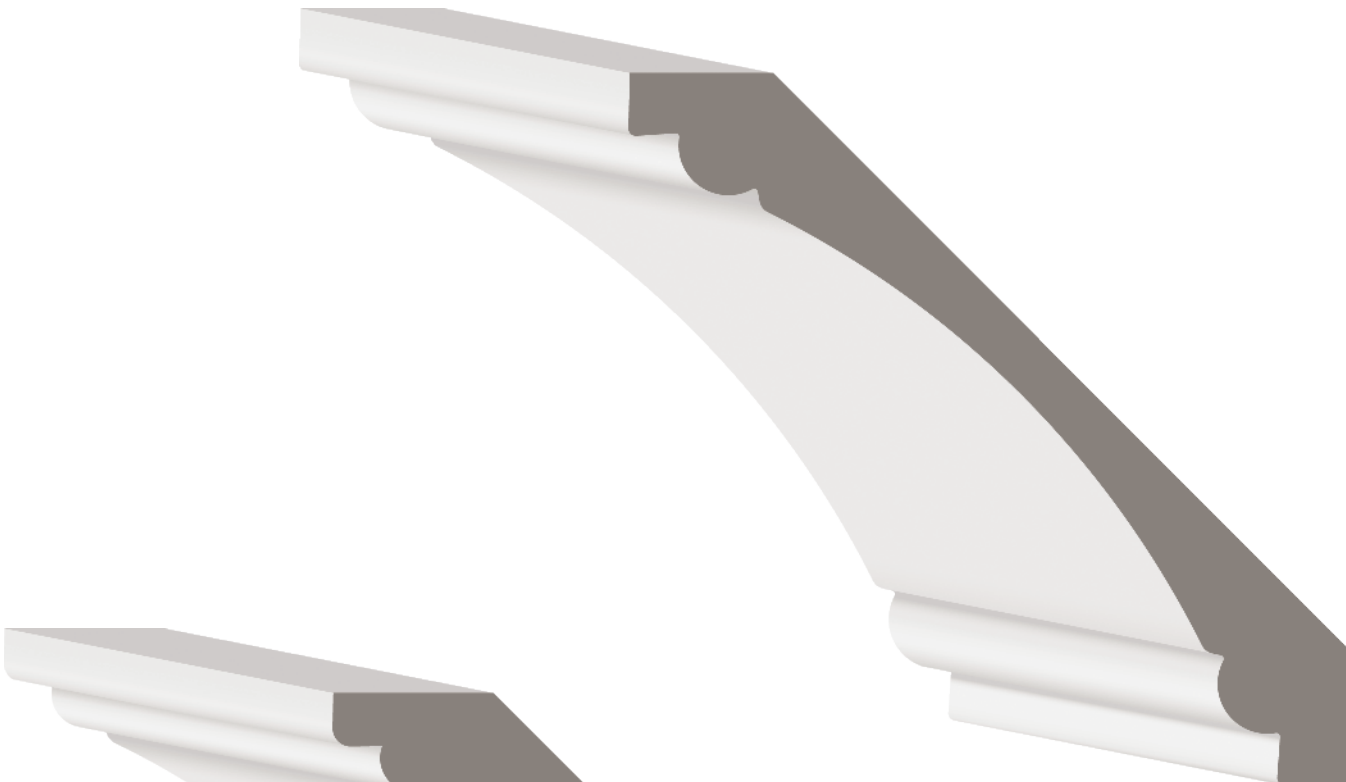
Dimensions
1" x 6¹⁵/₁₆" x 16'
MDF/UL



Stock Code
9253PRI
(1522318)

Dimensions
1¹/₁₆" x 5¹/₄" x 16'
PRI

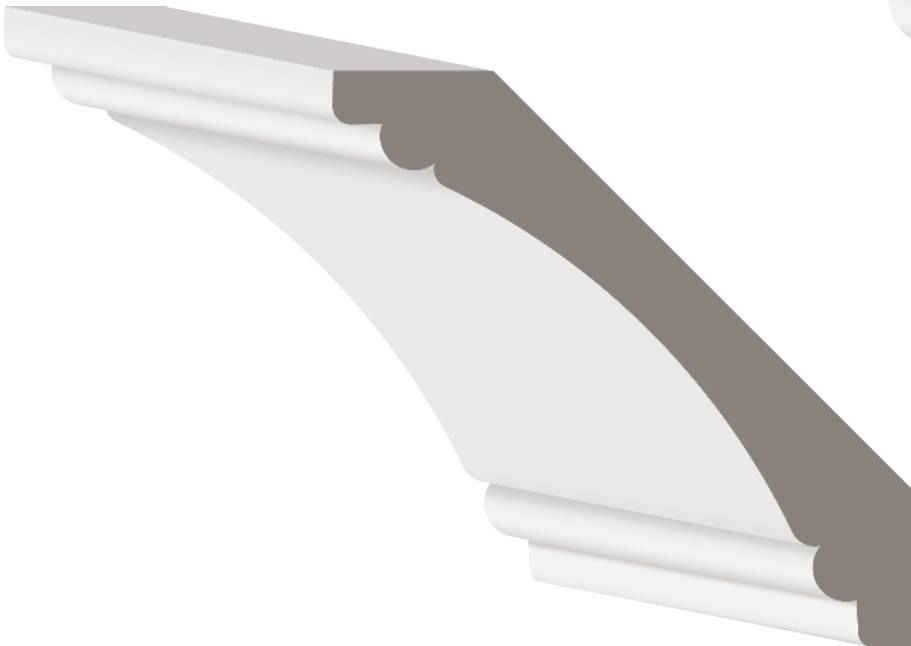
CROWNS



Stock Code
CFF1W2PMD
(1318194)

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

MDF/UL



Stock Code
CFF1W1PMD
(1318191)

Dimensions
 $\frac{3}{4}$ " x 4" x 16'

MDF/UL

CROWNS



Stock Code	Dimensions
CVS2W1PMD (1326328)	1 1/4" x 6 1/4" x 16'
CVS2W2PMD (1326331)	1 1/4" x 7 1/4" x 16'

MDF/UL

Stock Code	Dimensions
CVS1W1PMD (1324425)	1 3/16" x 5 7/16" x 16'

MDF/UL

CROWNS



Stock Code	Dimensions
CFF2W1PMD (1320094)	1" x 5¹/₁₆" x 16'
CFF2W2PMD (1320097)	1¹/₄" x 7¹/₈" x 16'

MDF/UL

Stock Code	Dimensions
CTC1W4PMD (1675701)	1" x 5¹/₄" x 16'

MDF/UL

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.



Stock Code	Dimensions
877LMI90 (1522222)	$\frac{1}{2}$ " x $1\frac{1}{4}$ " x 90"
MDF/UL	
877LPRI (1522223)	$\frac{1}{2}$ " x $1\frac{1}{4}$ " x 16'
877LPRII98 (1522224)	$\frac{1}{2}$ " x $1\frac{1}{4}$ " x 98"
PRI	



Stock Code	Dimensions
887 (1522226)	$\frac{5}{16}$ " x $1\frac{1}{4}$ " x RL
887F07 (1522228)	$\frac{5}{16}$ " x $1\frac{1}{4}$ " x 7'

PIN

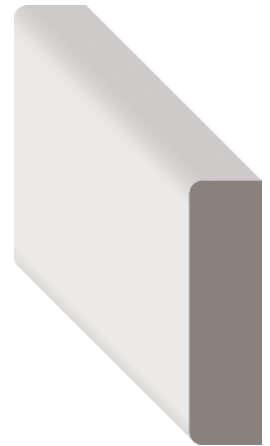
Stock Code	Dimensions
ZZ876PF07 (1673357)	$\frac{7}{16}$ " x $1\frac{3}{8}$ " x 7'
ZZ876PI102 (1681665)	$\frac{7}{16}$ " x $1\frac{3}{8}$ " x 102"

PFJ

ZZ876F07 (1673361)	$\frac{7}{16}$ " x $1\frac{3}{8}$ " x 7'
ZZ876I102 (1673370)	$\frac{7}{16}$ " x $1\frac{3}{8}$ " x 102"

PIN

Stock Code	Dimensions
974 (1522372)	$\frac{3}{8}$ " x $1\frac{3}{8}$ " x RL

PIN

Stock Code	Dimensions
887LO (1626650)	$\frac{3}{8}$ " x $1\frac{1}{4}$ " x RL

O

887LPOP (1522236)	$\frac{3}{8}$ " x $1\frac{1}{4}$ " x RL
887LPOP07 (1522237)	$\frac{3}{8}$ " x $1\frac{1}{4}$ " x 7'

POP

DOOR STOPS



Stock Code
890POP
(1522238)

Dimensions
 $1\frac{1}{32}" \times \frac{7}{8}" \times \text{RL}$

POP



Stock Code
1682797

Dimensions
 $\frac{3}{8}" \times 1\frac{1}{4}" \times 7'$

COM*

* Pre-Painted Polar White



Stock Code
887LP
(1522234)

Dimensions
 $\frac{3}{8}" \times 1\frac{1}{4}" \times 17'$

887LPF07
(1522235)

$\frac{3}{8}" \times 1\frac{1}{4}" \times 7'$

PFJ

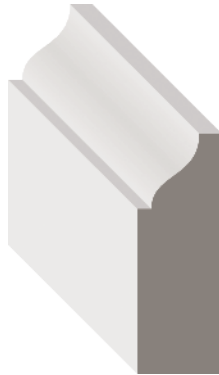
885
(1383033)

$\frac{3}{8}" \times 1\frac{5}{8}" \times \text{RL}$

876
(1522221)

$\frac{7}{16}" \times 1\frac{3}{8}" \times \text{RL}$

PIN



Stock Code
936PF07
(1383066)

Dimensions
 $\frac{7}{16}" \times 1\frac{3}{8}" \times 7'$

PFJ

945
(1522339)

$\frac{3}{8}" \times 1\frac{5}{8}" \times \text{RL}$

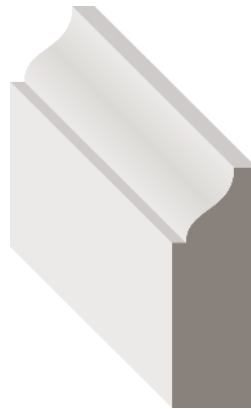
946
(1522341)

$\frac{3}{8}" \times 1\frac{3}{8}" \times \text{RL}$

946F07
(1383071)

$\frac{3}{8}" \times 1\frac{3}{8}" \times 7'$

PIN



Stock Code
937MF07
(1485098)

Dimensions
 $\frac{1}{2}" \times 1\frac{1}{4}" \times 7'$

MDF/UL

937PRI
(1522326)

$\frac{7}{16}" \times 1\frac{1}{4}" \times 16'$

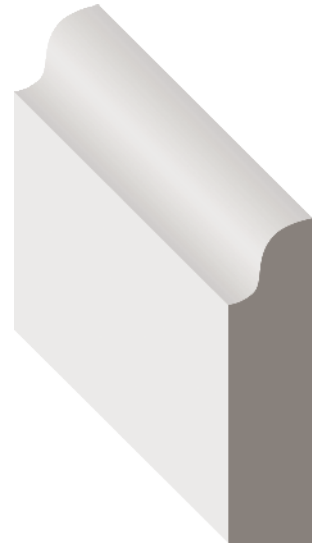
937PRIF07
(1522327)

$\frac{7}{16}" \times 1\frac{1}{4}" \times 7'$

937PRI102
(1522328)

$\frac{7}{16}" \times 1\frac{1}{4}" \times 102"$

PRI



Stock Code
905LP
(1522275)

Dimensions
 $\frac{7}{16}" \times 1\frac{5}{8}" \times 16'$

PFJ

905L
(1522274)

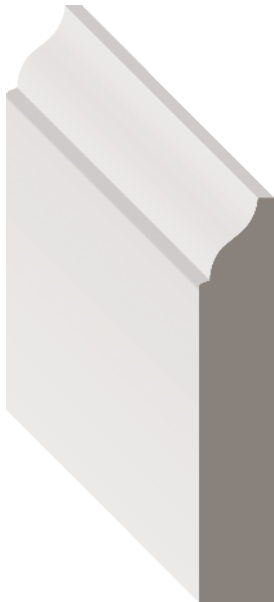
$\frac{7}{16}" \times 1\frac{5}{8}" \times \text{RL}$

906
(1485063)

$\frac{7}{16}" \times 1\frac{3}{8}" \times \text{RL}$

PIN

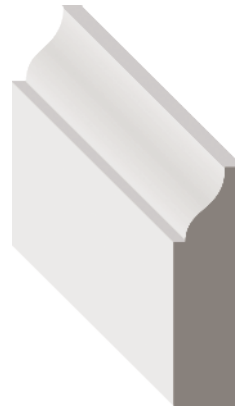
DOOR STOPS



Stock Code
943L
(1522337)

Dimensions
 $\frac{3}{8}" \times 2\frac{1}{8}" \times \text{RL}$

PIN



Stock Code
9470
(1522348)

Dimensions
 $\frac{3}{8}" \times 1\frac{1}{4}" \times \text{RL}$

O

Stock Code
947
(1522343)

Dimensions
 $\frac{3}{8}" \times 1\frac{1}{4}" \times \text{RL}$

PIN

9470F07
(1485111)

$\frac{3}{8}" \times 1\frac{1}{4}" \times 7'$

PFJ

947F07
(1485109)

$\frac{3}{8}" \times 1\frac{1}{4}" \times 7'$

POP



Stock Code
952LPOP
(1522362)

Dimensions
 $\frac{1}{4}" \times \frac{7}{8}" \times \text{RL}$

POP

952LPRI
(1522363)

$\frac{1}{4}" \times \frac{7}{8}" \times 16'$

PRI



Stock Code
846
(1522208)

Dimensions
 $\frac{7}{16}" \times 1\frac{3}{8}" \times \text{RL}$

PIN

846F07
(1383013)

$\frac{7}{16}" \times 1\frac{3}{8}" \times 7'$

POP



Stock Code
313BFPOP
(1521732)

Dimensions
 $\frac{3}{4}" \times 1\frac{3}{8}" \times 7'$

POP

313PRIF07
(1521736)

$\frac{3}{4}" \times 1\frac{3}{8}" \times 7'$

PRI

FLAT STOCK

FLAT STOCK

Finished boards come in either
S4S (Surfaced 4 Sides) or
S3S (Surfaced 3 Sides) and are
used for a multitude of purposes,
including shelving, window
ledges, base, casing, etc.

Stock Code	Thickness	Height	Length	Species
MTEK1/04 (1611361)	1/2"	3-1/2"	16'	COM*
MTEK1/06 (1588767)	1/2"	5-1/2"	16'	COM*
MTEK102 (1556488)	21/32"	1-1/2"	16'	COM*
MTEK103 (1556489)	11/16"	2-1/2"	16'	COM*
MTEK104 (1329017)	11/16"	3-1/2"	16'	COM*
MTEK105 (1556491)	11/16"	4-9/16"	16'	COM*
MTEK106 (1556492)	11/16"	5-1/2"	16'	COM*
MTEK108 (1556494)	11/16"	7-1/4"	16'	COM*
MTEK110 (1556495)	11/16"	9-1/4"	16'	COM*
12S4SFJ (1521279)	23/32"	1-1/2"	16'	FJP
14S4SFJ (1415975)	23/32"	3-1/2"	16'	FJP
16S4SFJ (1415999)	23/32"	5-1/2"	16'	FJP
18S4SFJ (1416021)	23/32"	7-1/4"	16'	FJP
112S4SFJ (1415925)	23/32"	11-1/4"	16'	FJP
14S4SMAP (1521326)	3/4"	3-1/2"	RL	MAP
16S4SMAP (1472847)	3/4"	5-1/2"	RL	MAP
18S4SMAP (1521447)	3/4"	7-1/4"	RL	MAP
110S4SMAP (1521205)	3/4"	9-1/4"	RL	MAP
112S4SMAP (1521231)	3/4"	11-1/4"	RL	MAP
14E2ELM (1484349)	11/16"	3-1/2"	16'	MDF/UL
16E2EM (1382571)	11/16"	5-1/2"	16'	MDF/UL
18E2EM (1382613)	11/16"	7-1/4"	16'	MDF/UL
14S4SM (1566875)	11/16"	3-1/2"	16'	MDF/UL
16S4SM (1511011)	11/16"	5-1/2"	16'	MDF/UL
18S4SM (1511014)	11/16"	7-1/4"	16'	MDF/UL
110S4SM (1521204)	11/16"	9-1/4"	16'	MDF/UL
112S4SM (1484204)	11/16"	11-1/4"	16'	MDF/UL
12S4SO (1521281)	3/4"	1-3/4"	RL	O
14S4SO (1004195)	3/4"	3-1/2"	RL	O
14S4SOF08 (1382520)	3/4"	3-1/2"	8'	O
14S4SOF10 (1382521)	3/4"	3-1/2"	10'	O
14S4SOF12 (1382522)	3/4"	3-1/2"	12'	O
14S4SOF16 (1382524)	3/4"	3-1/2"	16'	O
16S4SO (1064146)	3/4"	5-1/2"	RL	O
16S4SOF08 (1382582)	3/4"	5-1/2"	8'	O
16S4SOF10 (1382583)	3/4"	5-1/2"	10'	O
16S4SOF12 (1382584)	3/4"	5-1/2"	12'	O
16S4SOF16 (1382586)	3/4"	5-1/2"	16'	O
18S4SO (1005282)	3/4"	7-1/4"	RL	O
18S4SOF08 (1382623)	3/4"	7-1/4"	8'	O
18S4SOF10 (1382624)	3/4"	7-1/4"	10'	O
18S4SOF12 (1382625)	3/4"	7-1/4"	12'	O
18S4SOF14 (1382626)	3/4"	7-1/4"	14'	O
18S4SOF16 (1382627)	3/4"	7-1/4"	16'	O

* Pre-Painted Polar White

Stock Code	Thickness	Height	Length	Species
110S4SO (1461777)	3/4"	9-1/4"	RL	O
110S4SOF08 (1382394)	3/4"	9-1/4"	8'	O
110S4SOF10 (1382395)	3/4"	9-1/4"	10'	O
110S4SOF12 (1382396)	3/4"	9-1/4"	12'	O
110S4SOF14 (1382397)	3/4"	9-1/4"	14'	O
110S4SOF16 (1382398)	3/4"	9-1/4"	16'	O
112S4SO (1521235)	3/4"	11-1/4"	RL	O
112S4SOF08 (1382419)	3/4"	11-1/4"	8'	O
112S4SOF10 (1382420)	3/4"	11-1/4"	10'	O
112S4SOF12 (1382421)	3/4"	11-1/4"	12'	O
112S4SOF16 (1382423)	3/4"	11-1/4"	16'	O
112S4SOVF16 (1521241)	3/4"	11-1/4"	16'	OV
544S4SO (1522071)	1-1/16"	3-1/2"	RL	O
546S4SO (1522081)	1-1/16"	5-1/2"	RL	O
548S4SO (1522089)	1-1/16"	7-1/4"	RL	O
5410S4SO (1522052)	1-1/16"	9-1/4"	RL	O
5412S4SO (1522061)	1-1/16"	11-1/4"	RL	O
251LP (1521665)	21/32"	1-3/8"	16'	PFJ
248LP (1382681)	21/32"	1-3/4"	16'	PFJ
12S4SP (1521282)	23/32"	1-1/2"	16'	PFJ
12S4SXP (1521285)	23/32"	1-1/2"	16'	PFJ
14S4SP (1675950)	23/32"	3-1/2"	16'	PFJ
14S4SXP (1532654)	23/32"	3-1/2"	16'	PFJ
16S4SP (1675951)	23/32"	5-1/2"	16'	PFJ
16S4SXP (1532657)	23/32"	5-1/2"	16'	PFJ
18S4SP (1675952)	23/32"	7-1/4"	16'	PFJ
18S4SXP (1416084)	23/32"	7-1/4"	16'	PFJ
110S4SP (1675953)	23/32"	9-1/4"	16'	PFJ
110S4SXP (1416080)	23/32"	9-1/4"	16'	PFJ
112S4SP (1675954)	23/32"	11-1/4"	16'	PFJ
112S4SXP (1416081)	23/32"	11-1/4"	16'	PFJ
544S4SXP (1522077)	1-1/16"	3-1/2"	16'	PFJ
546S4SXP (1522087)	1-1/16"	5-1/2"	16'	PFJ
548S4SXP (1522095)	1-1/16"	7-1/4"	16'	PFJ
5412S4SXP (1522066)	1-1/16"	11-1/4"	16'	PFJ
248L (1382680)	21/32"	1-3/4"	RL	PIN
14S4S (1382510)	3/4"	3-1/2"	RL	PIN
14S4SF08 (1382511)	3/4"	3-1/2"	8'	PIN
14S4SF10 (1382512)	3/4"	3-1/2"	10'	PIN
14S4SF12 (1382513)	3/4"	3-1/2"	12'	PIN
14S4SF14 (1382514)	3/4"	3-1/2"	14'	PIN
14S4SF16 (1382515)	3/4"	3-1/2"	16'	PIN
16S4S (1382573)	3/4"	5-1/2"	RL	PIN
16S4SF08 (1382574)	3/4"	5-1/2"	8'	PIN
16S4SF10 (1382575)	3/4"	5-1/2"	10'	PIN
16S4SF12 (1382576)	3/4"	5-1/2"	12'	PIN
16S4SF14 (1382577)	3/4"	5-1/2"	14'	PIN

Stock Code	Thickness	Height	Length	Species
16S4SF16 (1382578)	3/4"	5-1/2"	16'	PIN
18S4S (1382614)	3/4"	7-1/4"	RL	PIN
18S4SF08 (1382615)	3/4"	7-1/4"	8'	PIN
18S4SF10 (1382616)	3/4"	7-1/4"	10'	PIN
18S4SF12 (1382617)	3/4"	7-1/4"	12'	PIN
18S4SF14 (1382618)	3/4"	7-1/4"	14'	PIN
18S4SF16 (1382619)	3/4"	7-1/4"	16'	PIN
110S4S (1382386)	3/4"	9-1/4"	RL	PIN
110S4SF08 (1382387)	3/4"	9-1/4"	8'	PIN
110S4SF10 (1382388)	3/4"	9-1/4"	10'	PIN
110S4SF12 (1382389)	3/4"	9-1/4"	12'	PIN
110S4SF16 (1382391)	3/4"	9-1/4"	16'	PIN
112S4S (1382411)	3/4"	11-1/4"	RL	PIN
112S4SF08 (1382412)	3/4"	11-1/4"	8'	PIN
112S4SF10 (1382413)	3/4"	11-1/4"	10'	PIN
112S4SF12 (1382414)	3/4"	11-1/4"	12'	PIN
112S4SF14 (1382415)	3/4"	11-1/4"	14'	PIN
112S4SF16 (1382416)	3/4"	11-1/4"	16'	PIN
546S4S (1382921)	1-3/16"	5-1/2"	RL	PIN
5412S4S (1382914)	1-3/16"	11-1/4"	RL	PIN
126S4SPOP (1521274)	1/2"	5-1/2"	RL	POP
128S4SPOP (1521275)	1/2"	7-1/4"	RL	POP
249POPF07 (1521656)	3/4"	1-5/8"	7'	POP
12S4SPOP (1521283)	3/4"	1-3/4"	RL	POP
13S4SPOP (1521299)	3/4"	2-1/2"	RL	POP
14S4SPOP (1521335)	3/4"	3-1/2"	RL	POP
14S4SPOPF08 (1382530)	3/4"	3-1/2"	8'	POP
14S4SPOPF10 (1382531)	3/4"	3-1/2"	10'	POP
14S4SPOPF12 (1382532)	3/4"	3-1/2"	12'	POP
14S4SPOPF14 (1382533)	3/4"	3-1/2"	14'	POP
14S4SPOPF16 (1382534)	3/4"	3-1/2"	16'	POP
16S4SPOP (1521391)	3/4"	5-1/2"	RL	POP
16S4SPOPF08 (1382591)	3/4"	5-1/2"	8'	POP
16S4SPOPF10 (1382592)	3/4"	5-1/2"	10'	POP
16S4SPOPF12 (1484474)	3/4"	5-1/2"	12'	POP
16S4SPOPF14 (1382594)	3/4"	5-1/2"	14'	POP
16S4SPOPF16 (1382595)	3/4"	5-1/2"	16'	POP
18S4SPOP (1521457)	3/4"	7-1/4"	RL	POP
18S4SPOPF08 (1472894)	3/4"	7-1/4"	8'	POP
18S4SPOPF10 (1382633)	3/4"	7-1/4"	10'	POP
18S4SPOPF12 (1382634)	3/4"	7-1/4"	12'	POP
18S4SPOPF14 (1472897)	3/4"	7-1/4"	14'	POP
18S4SPOPF16 (1484541)	3/4"	7-1/4"	16'	POP
110S4SPOP (1382402)	3/4"	9-1/4"	RL	POP
110S4SPOPF08 (1382403)	3/4"	9-1/4"	8'	POP
110S4SPOPF10 (1382404)	3/4"	9-1/4"	10'	POP

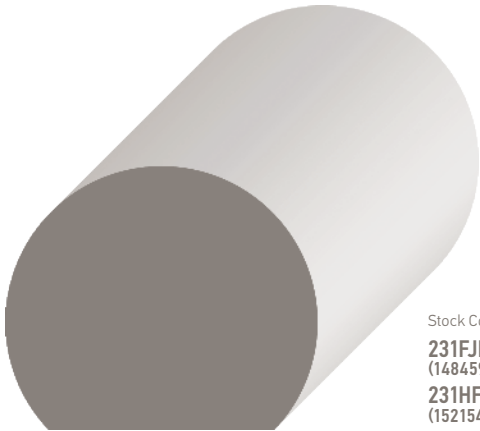
FLAT STOCK

Stock Code	Thickness	Height	Length	Species
110S4SPOPF12 (1382405)	3/4"	9-1/4"	12'	POP
110S4SPOPF14 (1382406)	3/4"	9-1/4"	14'	POP
110S4SPOPF16 (1382407)	3/4"	9-1/4"	16'	POP
112S4SPOP (1461811)	3/4"	11-1/4"	RL	POP
112S4SPOPF08 (1382429)	3/4"	11-1/4"	8'	POP
112S4SPOPF10 (1382430)	3/4"	11-1/4"	10'	POP
112S4SPOPF12 (1382431)	3/4"	11-1/4"	12'	POP
112S4SPOPF14 (1382432)	3/4"	11-1/4"	14'	POP
112S4SPOPF16 (1382433)	3/4"	11-1/4"	16'	POP
542FS4SPOP (1522068)	1-1/16"	2"	RL	POP
544S4SPOPF08 (1462248)	1-1/16"	3-1/2"	8'	POP
544S4SPOPF10 (1462249)	1-1/16"	3-1/2"	10'	POP
544S4SPOPF12 (1462250)	1-1/16"	3-1/2"	12'	POP
544S4SPOPF16 (1522076)	1-1/16"	3-1/2"	16'	POP
546S4SPOP (1462257)	1-1/16"	5-1/2"	RL	POP
546S4SPOPF08 (1462258)	1-1/16"	5-1/2"	8'	POP
546S4SPOPF10 (1462259)	1-1/16"	5-1/2"	10'	POP
546S4SPOPF12 (1462260)	1-1/16"	5-1/2"	12'	POP
546S4SPOPF16 (1484925)	1-1/16"	5-1/2"	16'	POP
548S4SPOP (1462264)	1-1/16"	7-1/4"	RL	POP
548S4SPOPF08 (1462265)	1-1/16"	7-1/4"	8'	POP
548S4SPOPF10 (1462266)	1-1/16"	7-1/4"	10'	POP
548S4SPOPF12 (1462267)	1-1/16"	7-1/4"	12'	POP
548S4SPOPF16 (1522094)	1-1/16"	7-1/4"	16'	POP
5410S4SPOP (1462235)	1-1/16"	9-1/4"	RL	POP
5410S4SPOPF08 (1522054)	1-1/16"	9-1/4"	8'	POP
5410S4SPOPF10 (1522055)	1-1/16"	9-1/4"	10'	POP
5410S4SPOPF12 (1522056)	1-1/16"	9-1/4"	12'	POP
5410S4SPOPF16 (1522057)	1-1/16"	9-1/4"	16'	POP

Stock Code	Thickness	Height	Length	Species
5412S4SPOP (1462239)	1-1/16"	11-1/4"	RL	POP
5412S4SPOPF08 (1462240)	1-1/16"	11-1/4"	8'	POP
5412S4SPOPF10 (1462241)	1-1/16"	11-1/4"	10'	POP
5412S4SPOPF12 (1473131)	1-1/16"	11-1/4"	12'	POP
22S4SPOPF12 (1521539)	1-1/2"	1-1/2"	12'	POP
22S4SPOPF16 (1521540)	1-1/2"	1-1/2"	16'	POP
24S4SPOPF08 (1521659)	1-1/2"	3-1/2"	8'	POP
24S4SPOPF10 (1521660)	1-1/2"	3-1/2"	10'	POP
24S4SPOPF12 (1521661)	1-1/2"	3-1/2"	12'	POP
24S4SPOPF16 (1521662)	1-1/2"	3-1/2"	16'	POP
26S4SPOPF08 (1521702)	1-1/2"	5-1/2"	8'	POP
26S4SPOPF10 (1521703)	1-1/2"	5-1/2"	10'	POP
26S4SPOPF12 (1521704)	1-1/2"	5-1/2"	12'	POP
26S4SPOPF16 (1521705)	1-1/2"	5-1/2"	16'	POP
28S4SPOPF08 (1521720)	1-1/2"	7-1/4"	8'	POP
28S4SPOPF10 (1521721)	1-1/2"	7-1/4"	10'	POP
28S4SPOPF12 (1521722)	1-1/2"	7-1/4"	12'	POP
12LS4SPRIF07 (1521278)	3/4"	1-5/8"	7'	PRI
13LS4SPRI (1521298)	11/16"	2-5/8"	16'	PRI
14S4SPRI (1484401)	3/4"	3-1/2"	16'	PRI
16S4SPRI (1472867)	3/4"	5-1/2"	16'	PRI
17E2EPRI (1521404)	3/4"	6-1/2"	16'	PRI
18S4SPRI (1472901)	3/4"	7-1/4"	16'	PRI
110S4SPRI (1472698)	3/4"	9-1/4"	16'	PRI
112S4SPRI (1472993)	3/4"	11-1/4"	16'	PRI
112S4SPRIF18 (1521250)	3/4"	11-1/4"	18'	PRI
116LS4SPRI16 (1646008)	3/4"	16'	16'	PRI
112S4SFJP16 (1521229)	3/4"	11-1/4"	16'	RFJ

HAND RAILS

Hand rails provide safety and support.



Stock Code
231
(1416033)

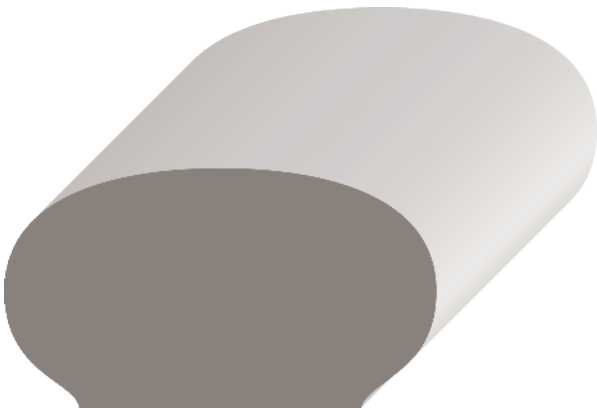
Dimensions
1 7/16" x 1 5/8" x 16'

PIN

Stock Code
231FJHF16
(1484594)
231HF14
(1521549)
231FJHF18
(1521545)
231HF16
(1521550)

Dimensions
1 7/16" x 1 5/8" x 16'
1 7/16" x 1 5/8" x 14'
1 7/16" x 1 5/8" x 18'
1 7/16" x 1 5/8" x 16'

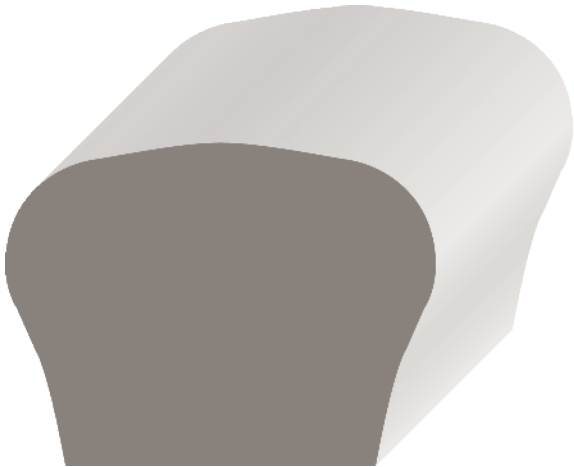
H



Stock Code
240
(1521558)

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

PIN



Stock Code
55FJPF16
(1522099)
55FJPF18
(1522100)

Dimensions
1 3/4" x 2 1/4" x 16'
1 3/4" x 2 1/4" x 18'

RFJ

JAMBS

JAMBS

The top and two sides of a door or window frame that contact the door or sash: top jamb and side jambs. The most common size for interior use is 11/16" thick by 4 9/16" wide.



Stock Code	Thickness	Height	Length	Species
Split Jamb				
SJS481 (1532637)	1-1/16"	4-1/4 - 5"	81-13/16"	PIN
SJS481J (1532639)	1-1/16"	4-1/4 - 5"	81-13/16"	PFJ
1426537	1-1/16"	4-1/4 - 5"	97-11/16"	PFJ
1674714	1-1/16"	4-1/4 - 5"	81-11/16"	PFJ
SJS481WJ (1532642)	1-1/16"	4-1/2 - 5-1/4"	81-11/16"	PFJ
SJS481WFJ (1404858)	1-1/16"	4-1/2 - 5-1/4"	81-11/16"	FJP
Flat Jamb				
FJS458RP (1532505)	11/16"	4-5/8"	14'	PFJ
FJS481P (1532538)	11/16"	4-5/8"	81-11/16"	PFJ
FJS47881J (1521115)	11/16"	4-7/8"	81-11/16"	PFJ
FJS47881P (1393269)	11/16"	4-7/8"	81-11/16"	PFJ
FJS47885P (1393270)	11/16"	4-7/8"	85-11/16"	PFJ
FJS47897P (1495222)	11/16"	4-7/8"	97-11/16"	PFJ
FJS497P (1393281)	11/16"	4-9/16"	97-11/16"	PFJ
FJS481J (1495225)	11/16"	4-9/16"	81-11/16"	PFJ
FJS4RP (1382891)	11/16"	4-9/16"	17'	PFJ
FJS5081P (1532560)	11/16"	5"	81-11/16"	PFJ
FJS5097P (1532561)	11/16"	5"	97-11/16"	PFJ
FJS581P (1393282)	11/16"	5-1/4"	81-11/16"	PFJ
FJS697P (1532575)	11/16"	6-5/8"	97-11/16"	PFJ
FJS681P (1532571)	11/16"	6-5/8"	81-11/16"	PFJ
FJS67881P (1532564)	11/16"	6-7/8"	81-11/16"	PFJ
FJS67897P (1532566)	11/16"	6-7/8"	97-11/16"	PFJ
FJS6P (1637735)	11/16"	6-9/16"	16'	PFJ
FJS481FJ (1393275)	11/16"	4-9/16"	81-11/16"	FJP
FJS4RFJ (1404797)	11/16"	4-9/16"	17'	FJP
FJS6RFJ (1532578)	11/16"	6-9/16"	17'	FJP
FJS481M (1532532)	11/16"	4-5/8"	81-11/16"	MDF/UL
FJS47881M (1532510)	11/16"	4-7/8"	81-11/16"	MDF/UL
FJS478810WV (1532512)	11/16"	4-7/8"	81-11/16"	OV
FJS4810VWC (1532536)	11/16"	4-9/16"	81-11/16"	OV
FJS4810WV (1532537)	11/16"	4-9/16"	81-11/16"	OV
FJS47881PRI (1495219)	11/16"	4-7/8"	81-11/16"	PRI
FJS47885PRI (1532518)	11/16"	4-7/8"	85-11/16"	PRI
FJS47897PRI (1532522)	11/16"	4-7/8"	97-11/16"	PRI
FJS481PRI (1532542)	11/16"	4-9/16"	81-11/16"	PRI
FJS497PRI (1532552)	11/16"	4-9/16"	97-11/16"	PRI
FJS697PRI (1532577)	11/16"	6-9/16"	97-11/16"	PRI
FJS681PRI (1532573)	11/16"	6-9/16"	81-11/16"	PRI
FJS47897POP (1495223)	11/16"	4-7/8"	97-11/16"	POP
FJS481POP (1495231)	11/16"	4-9/16"	81-11/16"	POP
FJS497POP (1532551)	11/16"	4-9/16"	97-11/16"	POP
FJS697POP (1532576)	11/16"	6-9/16"	97-11/16"	POP
FJS481WV (1532543)	11/16"	4-9/16"	81-11/16"	PNV
FJS481WVWC (1532544)	11/16"	4-9/16"	81-11/16"	PIN
1682798	11/16"	4-9/16"	81-11/16"	COM*
Combo Jamb				
MTEKJ49D (1556509)	1-7/32"	4-9/16"	81-5/8"	COM*
MTEKJ413C (1009762)	1-7/32"	4-13/16"	81-5/8"	COM*

* Pre-Painted Polar White

PANEL MOULDS

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
9514PRI
(1522359)

Dimensions
1 1/16" x 1 5/8" x 16'

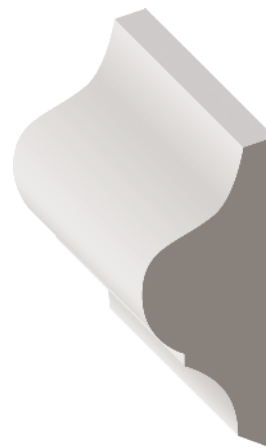
PRI



Stock Code
184P
(1382609)

Dimensions
1/2" x 1 1/2" x 16'

PFJ



Stock Code
182P
(1521424)

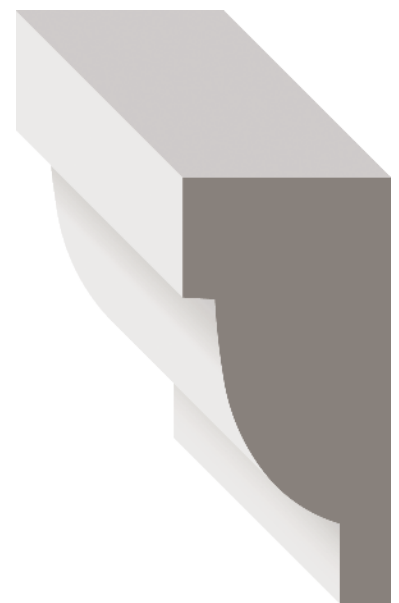
Dimensions
1 1/16" x 1 5/8" x 16'

PFJ

182
(1521422)

1 1/16" x 1 5/8" x RL

PIN

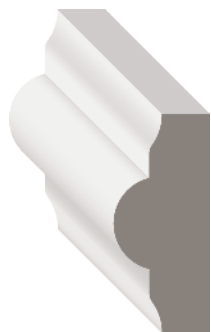


Stock Code
17P
(1521405)

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

PFJ

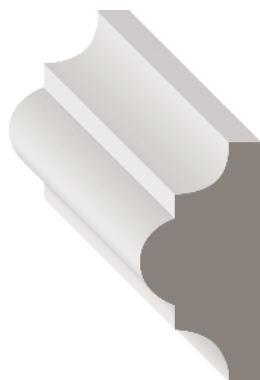
PANEL MOULDS



Stock Code
CFF2P1PMD
(1319200)

Dimensions
1/2" x 1 1/8" x 12'

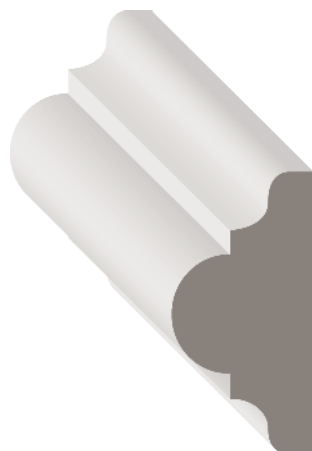
MDF/UL



Stock Code
134LPOP
(1521296)

Dimensions
5/8" x 1 1/4" x RL

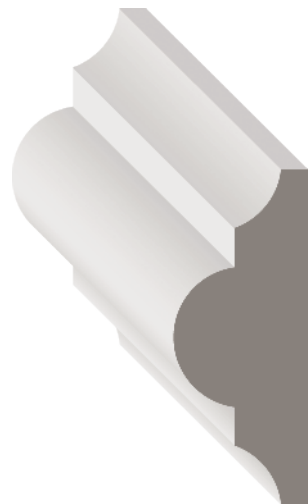
POP



Stock Code
2448BMFJP
(1521624)

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

PRI



Stock Code
133
(1484308)

Dimensions
1 1/16" x 1 3/4" x RL

PIN



Stock Code
185K0
(1521431)

Dimensions
7/16" x 1 3/8" x RL

O



Stock Code
9512PRI
(1393328)

Dimensions
5/8" x 1 1/2" x 16'

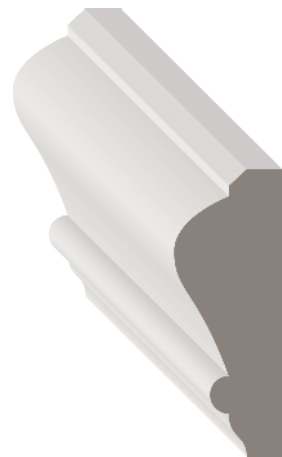
PRI



Stock Code
9516PRI
(1522360)

Dimensions
9/16" x 1 1/2" x 16'

PRI



Stock Code
185
(1521430)

Dimensions
9/16" x 1 1/2" x RL

PIN

PANEL MOULDS



Stock Code
2424RPOP
(1521622)

Dimensions
 $\frac{3}{4}" \times \frac{3}{4}" \times \text{RL}$
 $\frac{1}{4}" \times \frac{1}{2}"$ RABBET
POP



Stock Code
3264PRPOP
(1521767)

Dimensions
 $1" \times 2" \times \text{RL}$
 $\frac{1}{2}" \times \frac{3}{4}"$ RABBET
POP



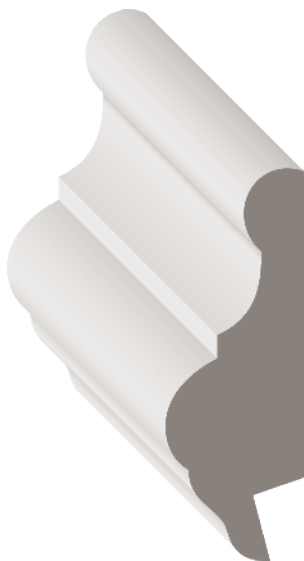
Stock Code
2664PPOP
(1521693)

Dimensions
 $1\frac{3}{16}" \times 2" \times \text{RL}$
POP



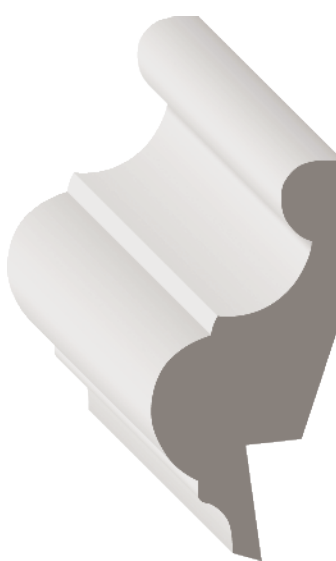
Stock Code
CVS2P1PMD
(1325434)

Dimensions
 $\frac{1}{2}" \times 2" \times 12'$
MDF/UL



Stock Code
2464PMPPOP
(1521630)

Dimensions
 $\frac{3}{4}" \times 2" \times \text{RL}$
ADJUSTABLE $\frac{3}{16}" \times \frac{3}{4}"$ RABBET
POP



Stock Code
6PM
(1522168)

Dimensions
 $1\frac{1}{16}" \times 2" \times \text{RL}$
ADJUSTABLE $\frac{1}{4}" \times \frac{3}{4}"$ RABBET
PIN

6PMPPOP
(1522169)

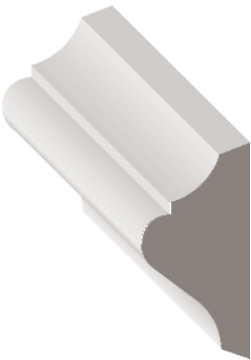
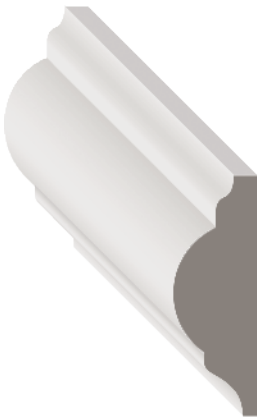
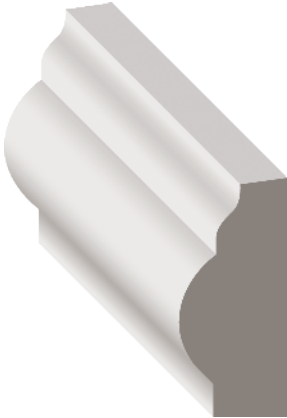
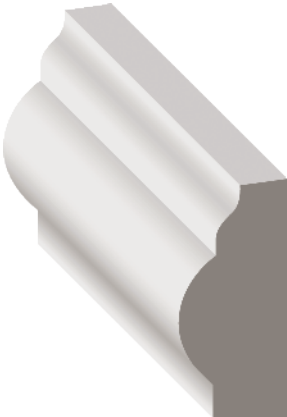
$1" \times 2\frac{1}{16}" \times \text{RL}$
ADJUSTABLE $\frac{1}{4}" \times \frac{3}{4}"$ RABBET
POP



Stock Code
2664PRPOP
(1521694)

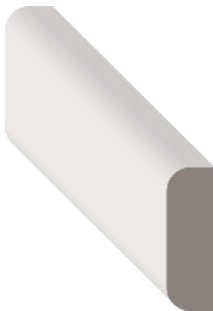
Dimensions
 $1\frac{3}{16}" \times 2" \times \text{RL}$
 $\frac{1}{2}" \times \frac{1}{2}"$ RABBET
POP

PANEL MOULDS

			
Stock Code 183P (1461975)	Stock Code 989 (1522386)	Stock Code 140POP (1521300)	Stock Code 427 (1484778)
Dimensions $\frac{7}{16}$" x $1\frac{1}{8}$" x 16'	Dimensions $\frac{3}{8}$" x $1\frac{1}{8}$" x RL	Dimensions $\frac{7}{16}$" x $1\frac{1}{4}$" x RL	Dimensions $\frac{7}{16}$" x $1\frac{1}{8}$" x RL
PFJ	PIN	POP	PIN
			
Stock Code 183 (1382608)			
Dimensions $\frac{7}{16}$" x $1\frac{1}{8}$" x RL			
PIN			
			
Stock Code 427J (1484781)	Stock Code 200PMPPOP (1521477)	Stock Code 225 (1663027)	
Dimensions $\frac{7}{16}$" x $1\frac{1}{8}$" x 16'	Dimensions $\frac{3}{4}$" x $1\frac{1}{16}$" x RL	Dimensions $1\frac{1}{8}$" x $3\frac{1}{2}$" x RL	
PFJ	POP	PIN	

SCREEN MOULDS

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 wallpaper.



Stock Code
1420
(1521308)

Dimensions
 $\frac{5}{16}$ " x $\frac{3}{4}$ " x RL

O

142
(1415968)

$\frac{1}{4}$ " x $\frac{3}{4}$ " x RL

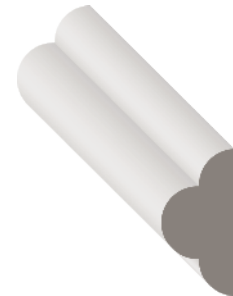
PIN



Stock Code
142LPOP
(1521309)

Dimensions
 $\frac{1}{4}$ " x $\frac{3}{4}$ " x RL

POP



Stock Code
137POP
(1521297)

Dimensions
 $\frac{3}{8}$ " x $\frac{3}{4}$ " x RL

POP

STOOLS

STOOLS

A trim or casing applied immediately below the window sill.



Stock Code
1153
(1521253)

Dimensions
1 1/16" x 3 3/16" x RL

PIN



Stock Code
1164
(1521254)

Dimensions
1 1/16" x 3" x RL

PIN



Stock Code
7POPWC
(1522195)

Dimensions
1 1/4" x 1 5/8" x RL

POP



Stock Code
1021M
(1382351)

Dimensions
3/16" x 5 1/4" x 16'

MDF/UL

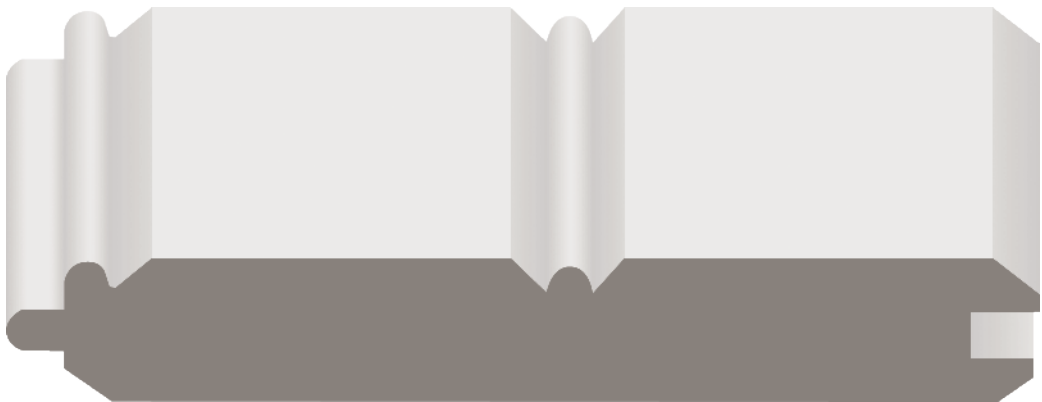
Stock Code
1021J
(1484116)

Dimensions
1 1/16" x 5 1/4" x 16'

PFJ

TONGUE & GROOVE PANELING

Panels used to decorate or cover a wall,
fitted together edge to edge using a slot
and ridge on the opposite edge.



Stock Code Dimensions
3454TVGP $\frac{3}{4}" \times 5\frac{3}{8}" \times 16'$
(1382736) **PFJ**



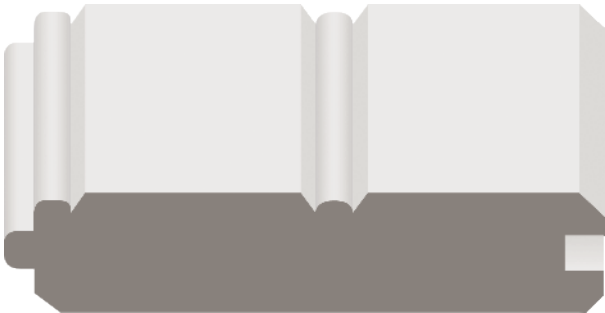
Stock Code Dimensions
584TVGH $\frac{7}{16}" \times 3\frac{1}{4}" \times \text{RL}$
(1522106) **H**

TONGUE & GROOVE
 PANELING



Stock Code
3834TVGPOP
 (1521874)

Dimensions
 $\frac{3}{8}$ " x 3" x RL
POP



Stock Code
584TVGP
 (1382927)

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



Stock Code
5834M
 (1484936)

Dimensions
 $\frac{5}{8}$ " x 3" x 16'
MDF/UL



ASTRAGALS

An astragal is commonly used to seal between a pair of doors. The astragal closes the clearance gap. 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
1304POPF08 (1521288)	1¼" x 2¼" x 8'
1305POPF08 (1521293)	1⅝" x 2" x 8'
POP	



BRICK MOULDS

A brick mould is mainly used as exterior casing around doors. The most common size is 2"; however, 1 1/2" and 1 1/4" sizes are available. Brick moulds can also be used in place of a crown and as a transition under window sills.

Stock Code	Dimensions
180LP (1521408)	1¼" x 2¼" x 17'
180P (1382605)	1¼" x 2" x 17'
180PF08 (1484492)	1¼" x 2" x 8'
180PF10 (1521411)	1¼" x 2" x 10'
PFJ	
180 (1382603)	1¼" x 2" x RL
PIN	
PVC180-18 (1382607)	1¼" x 2" x 18'
PVC	

MISCELLANEOUS

BULL NOSE

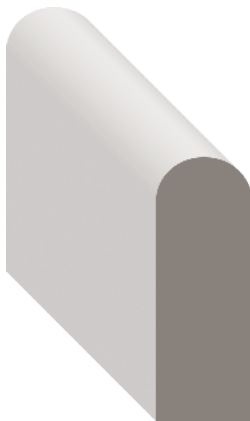
A term used to describe the eased edges of trim and stops. A single bull nose stop would have one eased edge and a square edge back. A double bull nose stop would have two eased edges.



Stock Code
953LPOP
(1522364)

Dimensions
 $\frac{3}{8}$ " x $1\frac{3}{8}$ " x RL

POP



Stock Code
MTEK9532
(1556504)

Dimensions
 $\frac{7}{16}$ " x $1\frac{1}{4}$ " x 12'

COM*



Stock Code
200WCPOP
(1521478)

Dimensions
 $\frac{3}{4}$ " x 2" x RL

POP

* Pre-Painted Polar White

CORNER GUARDS

Corner guards are 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
2050 (1521497)	$1\frac{1}{16}$" x $1\frac{1}{16}$" x RL
O	
204 (1382645)	$1\frac{1}{4}$" x $1\frac{1}{16}$" x RL
204F08 (1462008)	$1\frac{1}{4}$" x $1\frac{1}{4}$" x 8'
205 (1394363)	$1\frac{1}{16}$" x $1\frac{1}{16}$" x RL
206 (1416027)	$\frac{3}{4}$" x $\frac{3}{4}$" x RL
PIN	
205POP (1521498)	$1\frac{1}{16}$" x $1\frac{1}{16}$" x RL
POP	

CHAMFER STRIP

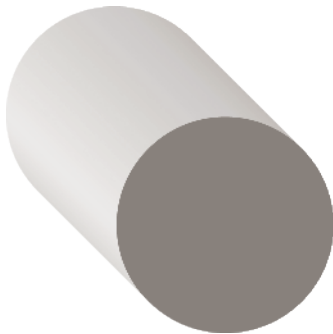
Utilized where kitchen cabinet tops meet the walls or as a linoleum cove. Sometimes used for window applications.



Stock Code
995
(1416339)

Dimensions
 $\frac{3}{4}" \times \frac{3}{4}" \times \text{RL}$

PIN



FULL ROUNDS

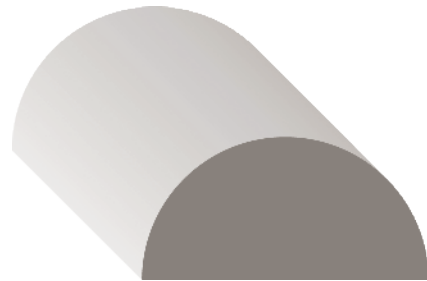
Full rounds are used for numerous purposes and projects. Some of the more common uses are closet poles, curtain rods and towel rods.

Stock Code Dimensions
233H $1\frac{5}{16}" \times 1\frac{5}{16}" \times \text{RL}$
(1484599)

H

233 $1\frac{5}{16}" \times 1\frac{5}{16}" \times \text{RL}$
(1416035)

PIN



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 wallpaper or to add a decorative pattern to flat panels. This profile can also be used to put a rounded edge on various shelving.

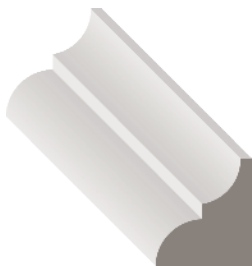
Stock Code Dimensions
120 $\frac{1}{2}" \times 1" \times \text{RL}$
(1382461)

PIN

MISCELLANEOUS

GLASS & SASH BEADS

Narrow wood strips or moulding used for edging against a door or window sash, or to secure glass panels to doors and windows.



Stock Code
147
(1461895)

Dimensions
 $\frac{1}{2}$ " x $\frac{9}{16}$ " x RL

PIN



Stock Code
2323BPOP
(1521553)

Dimensions
 $\frac{3}{4}$ " x $\frac{3}{4}$ " x RL

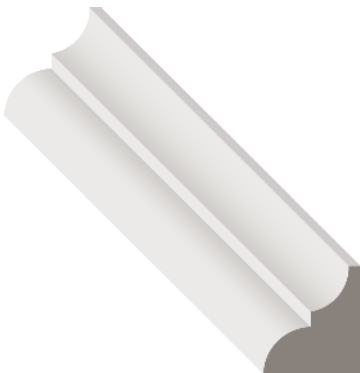
POP



Stock Code
5039POP
(1522029)

Dimensions
 $\frac{7}{16}$ " x $\frac{5}{8}$ " x RL

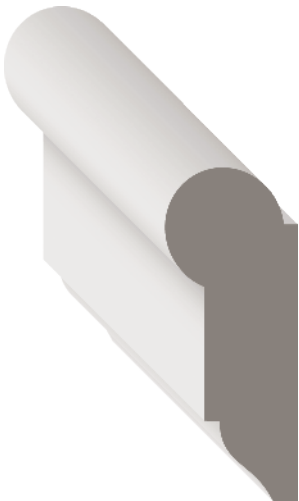
POP



Stock Code
148
(1382508)

Dimensions
 $\frac{3}{8}$ " x $\frac{3}{8}$ " x RL

PIN



PICTURE MOULD

A narrow moulding along the perimeter of the walls near the ceiling line traditionally used to support hooks for picture hanging.

Stock Code
273L
(1484637)

Dimensions
 $\frac{5}{8}$ " x $1\frac{1}{4}$ " x RL

PIN



LATTICE

A thin strip of flat moulding commonly used to hide seams and edges.

Stock Code	Dimensions
2640 (1521688)	$\frac{3}{16}$ " x 2" x RL
O	
260 (1521673)	$\frac{1}{4}$ " x 5 $\frac{1}{2}$ " x RL
262 (1521686)	$\frac{1}{4}$ " x 2 $\frac{1}{2}$ " x RL
264 (1484629)	$\frac{1}{4}$ " x 2" x RL
265 (1484630)	$\frac{1}{4}$ " x 1 $\frac{3}{4}$ " x RL
267 (1382690)	$\frac{1}{4}$ " x 1 $\frac{3}{8}$ " x RL
268 (1484635)	$\frac{1}{4}$ " x 1 $\frac{1}{8}$ " x RL

PIN

267LPOPF07 (1521698)	$\frac{1}{4}$ " x 1 $\frac{1}{4}$ " x 7'
--------------------------------	--

POP



PLINTH BLOCKS

Decorative block installed at the bottom of a casing.

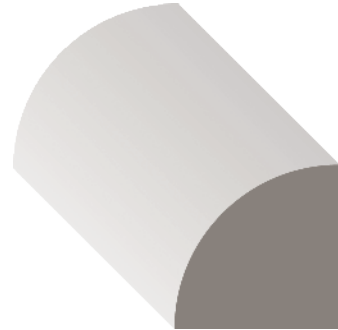
Stock Code	Dimensions
PB816POP (1532611)	$1\frac{1}{16}$ " x 3 $\frac{3}{4}$ " x 6 $\frac{1}{2}$ "
PB795POP (1532609)	$1\frac{1}{16}$ " x 5 $\frac{1}{2}$ " x 9 $\frac{1}{4}$ "

POP

MISCELLANEOUS

QUARTER ROUNDS

Quarter rounds come in several sizes and serve a variety of functions. They are most often used with baseboards.



Stock Code	Dimensions
106P (1382368)	$1\frac{1}{16}$ " x $1\frac{1}{16}$ " x 16'

PFJ

103 (1382357)	$1\frac{1}{16}$ " x $1\frac{1}{16}$ " x RL
105 (1382360)	$\frac{3}{4}$ " x $\frac{3}{4}$ " x RL
105F08 (1382361)	$\frac{3}{4}$ " x $\frac{3}{4}$ " x 8'
106 (1461763)	$1\frac{1}{16}$ " x $1\frac{1}{16}$ " x RL
108 (1484135)	$\frac{1}{2}$ " x $\frac{1}{2}$ " x RL
110 (1521194)	$\frac{1}{4}$ " x $\frac{1}{4}$ " x RL

PIN



Stock Code	Dimensions
106O (1626639)	$\frac{3}{4}$ " x $\frac{3}{4}$ " x RL

O

MISCELLANEOUS

SQUARE

Squares are used in the framing of shelves and cabinets, or are used to build up other profiles. Its uses are mostly utilitarian.



Stock Code

239
(1416036)

Dimensions

$\frac{3}{4}$ " x $\frac{3}{4}$ " x RL

PIN



Stock Code

254
(1416042)
254F08
(1484627)

Dimensions

$\frac{1}{2}$ " x $\frac{3}{4}$ " x RL
 $\frac{1}{2}$ " x $\frac{3}{4}$ " x 8'

PIN

SKIRT BOARDS

A long board that trims under the balustrade on the wall or stringer below a staircase.



Stock Code

10663SBM*
(1521188)

Dimensions

$\frac{5}{8}$ " x $11\frac{1}{4}$ " x 16'

MDF/UL



Stock Code

10623SBM*
(1521186)

Dimensions

$\frac{5}{8}$ " x $11\frac{1}{4}$ " x 16'

MDF/UL

MISCELLANEOUS

SHIPLAPS

A wall paneling treatment made from wide wooden boards installed horizontally to create a rustic, cottage or coastal look.



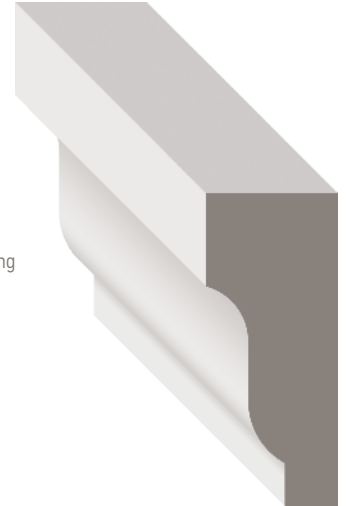
Stock Code
ZZ512DNGM
(1416193)
71450NGM
(1675912)

Dimensions
 $\frac{1}{2}" \times 5\frac{1}{2}" \times 16'$
 $\frac{1}{2}" \times 7\frac{1}{4}" \times 16'$

MDF/UL

SHINGLE MOULD

Originally used on the rake of a building or around exterior window frames. May also be used in applications similar to panel moulds.



Stock Code
210P
(1382653)

Dimensions
 $1\frac{1}{16}" \times 1\frac{5}{8}" \times 16'$

PFJ

WAINSCOT CAPS

A wainscot cap is used to finish the top edge of a wainscot wall treatment. It may also be used as one component of a larger chair rail profile.



Stock Code
292L
(1521723)

Dimensions
 $\frac{5}{8}" \times 1\frac{1}{8}" \times \text{RL}$
 $\frac{1}{4}" \times \frac{3}{4}" \text{ RABBET}$

PIN

[illegible]

INDEX

Stock Code	Profile Type	Dimensions	Species	Page
1005419	Base Shoe	7/16" x 11/16" x 14'	COM	29
1039352	Casing	5/8" x 3-1/2" x 16'	MDF/UL	51
1039485	Casing	5/8" x 3" x 16'	MDF/UL	51
CFF1B1PMD (1318181)	Baseboard	5/8" x 4-1/4" x 16'	MDF/UL	26
CFF1B2PMD (1318184)	Baseboard	5/8" x 5-1/2" x 16'	MDF/UL	26
CFF1W1PMD (1318191)	Crown	3/4" x 4-1/4" x 16'	MDF/UL	72
CFF1W2PMD (1318194)	Crown	3/4" x 5-1/4" x 16'	MDF/UL	72
CFF2A1PMD (1318196)	Architrave	1-1/2" x 3-1/2" x 12'	MDF/UL	6
CFF2B1PMD (1318199)	Baseboard	3/4" x 5-1/2" x 16'	MDF/UL	27
CFF2B2PMD (1318202)	Baseboard	3/4" x 7-1/4" x 16'	MDF/UL	27
CFF2P1PMD (1319200)	Panel Mould	1/2" x 1-1/8" x 12'	MDF/UL	84
CFF2W1PMD (1320094)	Crown	1" x 5-11/16" x 16'	MDF/UL	74
CFF2W2PMD (1320097)	Crown	1-1/4" x 7-1/8" x 16'	MDF/UL	74
CTC1A1PMD (1322025)	Architrave	1-1/2" x 5" x 12'	MDF/UL	7
CTC1B2PMD (1322031)	Baseboard	3/4" x 5-3/4" x 16'	MDF/UL	26
CVS1B1PMD (1323953)	Baseboard	9/16" x 4-1/2" x 16'	MDF/UL	26
CVS1B2PMD (1323956)	Baseboard	9/16" x 5-1/2" x 16'	MDF/UL	26
CVS1W1PMD (1324425)	Crown	1-3/16" x 5-7/16" x 16'	MDF/UL	73
CVS2A1PMD (1324430)	Architrave	1-1/2" x 6-1/2" x 12'	MDF/UL	7
CVS2B1PMD (1324433)	Baseboard	3/4" x 5-1/2" x 16'	MDF/UL	27
CVS2B2PMD (1324436)	Baseboard	3/4" x 7-1/4" x 16'	MDF/UL	27
CVS2P1PMD (1325434)	Panel Mould	1/2" x 2" x 12'	MDF/UL	85
CVS2W1PMD (1326328)	Crown	1-1/4" x 6-1/4" x 16'	MDF/UL	73
CVS2W2PMD (1326331)	Crown	1-1/4" x 7-3/4" x 16'	MDF/UL	73
1382707	Chair Rail	9/16" x 3" x 16'	MDF/UL	53
CVS1C2PMD (1390847)	Casing	3/4" x 3-1/2" x 16'	MDF/UL	51
CVS2C2PMD (1391329)	Casing	1" x 4-1/2" x 16'	MDF/UL	50
1426537	Jamb	1-1/16" x 4-1/4" - 5" x 97-11/16"	PFJ	82
1544824	Baseboard Shoe	5/32" x 1-1/2" x 16'	PRI	29
MFPU9290 (1626240)	Baseboard	1/2" x 5" x 16'	MDF/UL	14
MFPU9291 (1626242)	Baseboard	1/2" x 6-1/2" x 16'	MDF/UL	14
1673351	Baseboard Cap	3/4" x 1" x RL	PIN	28
1673376	Casing	11/16" x 3-1/4" x 16'	PFJ	31
1673768	Casing	5/8" x 2-3/16" x 7'	FJP	44
1673772	Crown	9/16" x 3-1/4" x 16'	PFJ	61
684P (1674420)	Baseboard	9/16" x 5-1/4" x 16'	PFJ	14
1674714	Jamb	1-1/16" x 6-9/16" x 81-11/16"	PFJ	82
CFF1C1PMD (1675148)	Casing	3/4" x 2-3/4" x 16'	MDF/UL	51
CFF1C2PMD (1675149)	Casing	3/4" x 3-1/2" x 16'	MDF/UL	51
CFF2C1PMD (1675150)	Casing	1" x 3-1/2" x 16'	MDF/UL	50
CFF2C2PMD (1675151)	Casing	1" x 4-1/4" x 16'	MDF/UL	50
CFF2L1PMD (1675152)	Chair Rail	3/4" x 4" x 16'	MDF/UL	55
CVS2L1PMD (1675158)	Chair Rail	1" x 3-1/2" x 16'	MDF/UL	55
CTC1C2PMD (1675160)	Casing	1" x 3-1/2" x 16'	MDF/UL	34
CVS1C1PMD (1675698)	Casing	3/4" x 2-3/4" x 16'	MDF/UL	51
CVS2C1PMD (1675700)	Casing	1" x 3-1/2" x 16'	MDF/UL	50
CTC1W4PMD (1675701)	Crown	1" x 5-1/4" x 16'	MDF/UL	74
7145DNGM (1675912)	Shiplap	1/2" x 7-1/4" x 16'	MDF/UL	97
1677211	Casing	11/16" x 3-1/4" x 16'	COM	35
MFPU5015 (1677969)	Architrave	1-1/2" x 5-1/2" x 16'	MDF/UL	7
1681180	Jamb	11/16" x 4-1/4" - 5" x 85-11/16"	PFJ	82
1682407	Baseboard	1/2" x 4-1/4" x 16'	COM	13
1682797	Stop	3/8" x 1-1/4" x 7'	COM	76

Stock Code	Profile Type	Dimensions	Species	Page
1682798	Jamb	11/16" x 4-9/16" x 81-11/16"	COM	82
1683279	Baseboard	1/2" x 4-1/4" x 16'	COM	19
100 (1382340)	Cove	11/16" x 11/16" x RL	PIN	57
1002PRI (1521161)	Casing	3/4" x 3" x 174"	PRI	41
100P (1448202)	Cove	11/16" x 11/16" x 16'	PFJ	57
101 (1484114)	Cove	1/2" x 1/2" x RL	PIN	57
1015SM (1010314)	Casing	9/16" x 3-1/2" x 16'	MDF/UL	33
1016POP (1521170)	Back Band	3/4" x 1" x RL	POP	10
1016POPI90 (1521171)	Back Band	3/4" x 1" x 90"	POP	10
1021J (1484116)	Stool	11/16" x 5-3/16" x 16'	PFJ	88
1021M (1382351)	Stool	9/16" x 5-1/4" x 16'	MDF/UL	88
103 (1382357)	Quarter Round	1-1/16" x 1-1/16" x RL	PIN	95
105 (1382360)	Quarter Round	3/4" x 3/4" x RL	PIN	95
105F08 (1382361)	Quarter Round	3/4" x 3/4" x 8'	PIN	95
106 (1461763)	Quarter Round	11/16" x 11/16" x RL	PIN	95
10623SBM (1521186)	Skirtboard	9/16" x 11-1/4" x 16'	MDF/UL	96
10663SBM (1521188)	Skirtboard	5/8" x 11-1/4" x 16'	MDF/UL	96
1060 (1626639)	Quarter Round	3/4" x 3/4" x RL	O	95
106P (1382368)	Quarter Round	11/16" x 11/16" x 16'	PFJ	95
108 (1484135)	Quarter Round	1/2" x 1/2" x RL	PIN	95
110 (1521194)	Quarter Round	1/4" x 1/4" x RL	PIN	95
110S4S (1382386)	Flat Stock	3/4" x 9-1/4" x 10'	PIN	79
110S4SF08 (1382387)	Flat Stock	3/4" x 9-1/4" x 8'	PIN	79
110S4SF10 (1382388)	Flat Stock	3/4" x 9-1/4" x 10'	PIN	79
110S4SF12 (1382389)	Flat Stock	3/4" x 9-1/4" x 12'	PIN	79
110S4SF16 (1382391)	Flat Stock	3/4" x 9-1/4" x 16'	PIN	79
110S4SM (1521204)	Flat Stock	11/16" x 9-1/4" x 16'	MDF/UL	78
110S4SMAP (1521205)	Flat Stock	3/4" x 9-1/4" x RL	MAP	78
110S4SO (1461777)	Flat Stock	3/4" x 9-1/4" x RL	O	78
110S4SOF08 (1382394)	Flat Stock	3/4" x 9-1/4" x 8'	O	78
110S4SOF10 (1382395)	Flat Stock	3/4" x 9-1/4" x 10'	O	78
110S4SOF12 (1382396)	Flat Stock	3/4" x 9-1/4" x 12'	O	78
110S4SOF14 (1382397)	Flat Stock	3/4" x 9-1/4" x 14'	O	79
110S4SOF16 (1382398)	Flat Stock	3/4" x 9-1/4" x 16'	O	79
110S4SP (1675953)	Flat Stock	23/32" x 9-1/4" x 16'	PFJ	79
110S4SPOP (1382402)	Flat Stock	3/4" x 9-1/4" x RL	POP	80
110S4SPOPF08 (1382403)	Flat Stock	3/4" x 9-1/4" x 8'	POP	80
110S4SPOPF10 (1382404)	Flat Stock	3/4" x 9-1/4" x 10'	POP	80
110S4SPOPF12 (1382405)	Flat Stock	3/4" x 9-1/4" x 12'	POP	80
110S4SPOPF14 (1382406)	Flat Stock	3/4" x 9-1/4" x 14'	POP	80
110S4SPOPF16 (1382407)	Flat Stock	3/4" x 9-1/4" x 16'	POP	80
110S4SPRI (1472698)	Flat Stock	3/4" x 9-1/4" x 16'	PRI	80
110S4SXP (1416080)	Flat Stock	23/32" x 9-1/4" x 16'	PFJ	79
112S4S (1382411)	Flat Stock	3/4" x 11-1/4" x RL	PIN	79
112S4SF08 (1382412)	Flat Stock	3/4" x 11-1/4" x 8'	PIN	79
112S4SF10 (1382413)	Flat Stock	3/4" x 11-1/4" x 10'	PIN	79
112S4SF12 (1382414)	Flat Stock	3/4" x 11-1/4" x 12'	PIN	79
112S4SF14 (1382415)	Flat Stock	3/4" x 11-1/4" x 14'	PIN	79
112S4SF16 (1382416)	Flat Stock	3/4" x 11-1/4" x 16'	PIN	79
112S4SFJ (1415925)	Flat Stock	23/32" x 11-1/4" x 16'	FJP	78
112S4SFJPF16 (1521229)	Flat Stock	3/4" x 11-1/4" x 16'	RFJ	80
112S4SM (1484204)	Flat Stock	11/16" x 11-1/4" x 16'	MDF/UL	78
112S4SMAP (1521231)	Flat Stock	3/4" x 11-1/4" x RL	MAP	78

INDEX

Stock Code	Profile Type	Dimensions	Species	Page
112S4SO (1521235)	Flat Stock	3/4" x 11-1/4" x RL	O	79
112S4SOF08 (1382419)	Flat Stock	3/4" x 11-1/4" x 8'	O	79
112S4SOF10 (1382420)	Flat Stock	3/4" x 11-1/4" x 10'	O	79
112S4SOF12 (1382421)	Flat Stock	3/4" x 11-1/4" x 12'	O	79
112S4SOF16 (1382423)	Flat Stock	3/4" x 11-1/4" x 16'	O	79
112S4SOVF16 (1521241)	Flat Stock	3/4" x 11-1/4" x 16'	OV	79
112S4SP (1675954)	Flat Stock	23/32" x 11-1/4" x 16'	PFJ	79
112S4SPOP (1461811)	Flat Stock	3/4" x 11-1/4" x RL	POP	80
112S4SPOPF08 (1382429)	Flat Stock	3/4" x 11-1/4" x 8'	POP	80
112S4SPOPF10 (1382430)	Flat Stock	3/4" x 11-1/4" x 10'	POP	80
112S4SPOPF12 (1382431)	Flat Stock	3/4" x 11-1/4" x 12'	POP	80
112S4SPOPF14 (1382432)	Flat Stock	3/4" x 11-1/4" x 14'	POP	80
112S4SPOPF16 (1382433)	Flat Stock	3/4" x 11-1/4" x 16'	POP	80
112S4SPRI (1472993)	Flat Stock	3/4" x 11-1/4" x 16'	PRI	80
112S4SPRIF18 (1521250)	Flat Stock	3/4" x 11-1/4" x 18'	PRI	80
112S4SXP (1416081)	Flat Stock	23/32" x 11-1/4" x 16'	PFJ	79
1153 (1521253)	Stool	11/16" x 3-3/16" x RL	PIN	88
1164 (1521254)	Stool	1-1/16" x 3" x RL	PIN	88
116LS4SPRI16 (1646008)	Flat Stock	3/4" x 16" x 16'	PRI	80
120 (1382461)	Half Round	1/2" x 1" x RL	PIN	93
126 (1461861)	Baseboard Shoe	1/2" x 3/4" x RL	PIN	29
126F08 (1382466)	Baseboard Shoe	1/2" x 3/4" x 8'	PIN	29
126J (1521266)	Baseboard Shoe	1/2" x 3/4" x 16'	PFJ	29
126MAP (1484257)	Baseboard Shoe	1/2" x 3/4" x RL	MAP	29
126O (1394234)	Baseboard Shoe	1/2" x 3/4" x RL	O	29
126P (1382473)	Baseboard Shoe	1/2" x 3/4" x 16'	PFJ	29
126POP (1484260)	Baseboard Shoe	1/2" x 3/4" x RL	POP	29
126S4SPOP (1521274)	Flat Stock	1/2" x 5-1/2" x RL	POP	79
128S4SPOP (1521275)	Flat Stock	1/2" x 7-1/4" x RL	POP	79
129 (1382478)	Baseboard Shoe	7/16" x 11/16" x RL	PIN	29
129P (1382479)	Baseboard Shoe	7/16" x 11/16" x 16'	PFJ	29
12LS4SPRIF07 (1521278)	Flat Stock	3/4" x 1-5/8" x 7'	PRI	80
12S4SFJ (1521279)	Flat Stock	23/32" x 1-1/2" x 16'	FJP	78
12S4SO (1521281)	Flat Stock	3/4" x 1-3/4" x RL	O	78
12S4SP (1521282)	Flat Stock	23/32" x 1-1/2" x 16'	PFJ	79
12S4SPOP (1521283)	Flat Stock	3/4" x 1-3/4" x RL	POP	79
12S4SXP (1521285)	Flat Stock	23/32" x 1-1/2" x 16'	PFJ	79
1304POPF08 (1521288)	Astragal	1-1/4" x 2-1/4" x 8'	POP	91
1305POPF08 (1521293)	Astragal	1-1/8" x 2" x 8'	POP	91
130P (1521294)	Casing	11/16" x 3-1/2" x 16'	PFJ	39
133 (1484308)	Panel Mould	11/16" x 1-3/4" x RL	PIN	84
134LP0P (1521296)	Panel Mould	5/8" x 1-1/4" x RL	POP	84
137POP (1521297)	Screen Mould	3/8" x 3/4" x RL	POP	87
13LS4SPRI (1521298)	Flat Stock	11/16" x 2-5/8" x 16'	PRI	80
13S4SPOP (1521299)	Flat Stock	3/4" x 2-1/2" x RL	POP	79
140POP (1521300)	Panel Mould	7/16" x 1-1/4" x RL	POP	86
140TCLM (1521301)	Crown Enhancer	1" x 2-1/2" x 16'	MDF/UL	58
140TCCPOP (1521302)	Crown Enhancer	1" x 2-1/8" x RL	POP	58
142 (1415968)	Screen Mould	1/4" x 3/4" x RL	PIN	87
142O (1521308)	Screen Mould	5/16" x 3/4" x RL	O	87
142POP (1521309)	Screen Mould	1/4" x 3/4" x RL	POP	87
147 (1461895)	Glass Bead	1/2" x 9/16" x RL	PIN	94
148 (1382508)	Glass Bead	3/8" x 3/8" x RL	PIN	94

Stock Code	Profile Type	Dimensions	Species	Page
14E2ELM (1484349)	Flat Stock	21/32" x 3-1/2" x 16'	MDF/UL	78
14S4S (1382510)	Flat Stock	3/4" x 3-1/2" x RL	PIN	79
14S4SF08 (1382511)	Flat Stock	3/4" x 3-1/2" x 8'	PIN	79
14S4SF10 (1382512)	Flat Stock	3/4" x 3-1/2" x 10'	PIN	79
14S4SF12 (1382513)	Flat Stock	3/4" x 3-1/2" x 12'	PIN	79
14S4SF14 (1382514)	Flat Stock	3/4" x 3-1/2" x 14'	PIN	79
14S4SF16 (1382515)	Flat Stock	3/4" x 3-1/2" x 16'	PIN	79
14S4SFJ (1415975)	Flat Stock	23/32" x 3-1/2" x 16'	FJP	78
14S4SM (1566875)	Flat Stock	11/16" x 3-1/2" x 16'	MDF/UL	78
14S4SMAP (1521326)	Flat Stock	3/4" x 3-1/2" x RL	MAP	78
14S4SO (1004195)	Flat Stock	3/4" x 3-1/2" x RL	O	78
14S4SOF08 (1382520)	Flat Stock	3/4" x 3-1/2" x 8'	O	78
14S4SOF10 (1382521)	Flat Stock	3/4" x 3-1/2" x 10'	O	78
14S4SOF12 (1382522)	Flat Stock	3/4" x 3-1/2" x 12'	O	78
14S4SOF16 (1382524)	Flat Stock	3/4" x 3-1/2" x 16'	O	78
14S4SP (1675950)	Flat Stock	23/32" x 3-1/2" x 16'	PFJ	79
14S4SPOP (1521335)	Flat Stock	3/4" x 3-1/2" x RL	POP	79
14S4SPOPF08 (1382530)	Flat Stock	3/4" x 3-1/2" x 8'	POP	79
14S4SPOPF10 (1382531)	Flat Stock	3/4" x 3-1/2" x 10'	POP	79
14S4SPOPF12 (1382532)	Flat Stock	3/4" x 3-1/2" x 12'	POP	79
14S4SPOPF14 (1382533)	Flat Stock	3/4" x 3-1/2" x 14'	POP	79
14S4SPOPF16 (1382534)	Flat Stock	3/4" x 3-1/2" x 16'	POP	79
14S4SPRI (1484401)	Flat Stock	3/4" x 3-1/2" x 16'	PRI	80
14S4SXP (1532654)	Flat Stock	23/32" x 3-1/2" x 16'	PFJ	79
150TCLPOP (1521348)	Crown Enhancer	1-3/4" x 2-1/4" x RL	POP	58
163E7M (1382541)	Baseboard	9/16" x 7-1/4" x 16'	MDF/UL	17
163EM (1521354)	Baseboard	9/16" x 5-1/4" x 16'	MDF/UL	17
163M (1382555)	Baseboard Cap	11/16" x 1-3/8" x 16'	MDF/UL	28
163P (1382557)	Baseboard Cap	11/16" x 1-3/8" x 16'	PFJ	28
166L (1521363)	Baseboard Cap	11/16" x 1-1/4" x RL	PIN	29
166P (1382566)	Baseboard Cap	5/8" x 1-1/4" x 16'	PFJ	29
167P (1382569)	Baseboard Cap	11/16" x 1-1/8" x 16'	PFJ	28
16E2EM (1382571)	Flat Stock	11/16" x 5-1/2" x 16'	MDF/UL	78
16S4S (1382573)	Flat Stock	3/4" x 5-1/2" x RL	PIN	79
16S4SF08 (1382574)	Flat Stock	3/4" x 5-1/2" x 8'	PIN	79
16S4SF10 (1382575)	Flat Stock	3/4" x 5-1/2" x 10'	PIN	79
16S4SF12 (1382576)	Flat Stock	3/4" x 5-1/2" x 12'	PIN	79
16S4SF14 (1382577)	Flat Stock	3/4" x 5-1/2" x 14'	PIN	79
16S4SF16 (1382578)	Flat Stock	3/4" x 5-1/2" x 16'	PIN	79
16S4SFJ (1415999)	Flat Stock	23/32" x 5-1/2" x 16'	FJP	78
16S4SM (1511011)	Flat Stock	11/16" x 5-1/2" x 16'	MDF/UL	78
16S4SMAP (1472847)	Flat Stock	3/4" x 5-1/2" x RL	MAP	78
16S4SO (1064146)	Flat Stock	3/4" x 5-1/2" x RL	O	78
16S4SOF08 (1382582)	Flat Stock	3/4" x 5-1/2" x 8'	O	78
16S4SOF10 (1382583)	Flat Stock	3/4" x 5-1/2" x 10'	O	78
16S4SOF12 (1382584)	Flat Stock	3/4" x 5-1/2" x 12'	O	78
16S4SOF16 (1382586)	Flat Stock	3/4" x 5-1/2" x 16'	O	78
16S4SP (1675951)	Flat Stock	23/32" x 5-1/2" x 16'	PFJ	79
16S4SPOP (1521391)	Flat Stock	3/4" x 5-1/2" x RL	POP	79
16S4SPOPF08 (1382591)	Flat Stock	3/4" x 5-1/2" x 8'	POP	79
16S4SPOPF10 (1382592)	Flat Stock	3/4" x 5-1/2" x 10'	POP	79
16S4SPOPF12 (1484474)	Flat Stock	3/4" x 5-1/2" x 12'	POP	79
16S4SPOPF14 (1382594)	Flat Stock	3/4" x 5-1/2" x 14'	POP	79

INDEX

Stock Code	Profile Type	Dimensions	Species	Page
16S4SPOPF16 (1382595)	Flat Stock	$\frac{3}{4}$ " x 5- $\frac{1}{2}$ " x 16'	POP	79
16S4SPRI (1472867)	Flat Stock	$\frac{3}{4}$ " x 5- $\frac{1}{2}$ " x 16'	PRI	80
16S4SXP (1532657)	Flat Stock	$\frac{23}{32}$ " x 5- $\frac{1}{2}$ " x 16'	PFJ	79
17E2EPRI (1521404)	Flat Stock	$\frac{3}{4}$ " x 6- $\frac{1}{2}$ " x 16'	PRI	78
17P (1521405)	Panel Mould	1- $\frac{1}{16}$ " x 2- $\frac{1}{4}$ " x 16'	PFJ	83
180 (1382603)	Brick Mould	1- $\frac{1}{4}$ " x 2" x RL	PIN	91
180LP (1521408)	Brick Mould	1- $\frac{1}{4}$ " x 2- $\frac{1}{4}$ " x 17'	PFJ	91
180P (1382605)	Brick Mould	1- $\frac{1}{4}$ " x 2" x 17'	PFJ	91
180PF08 (1484492)	Brick Mould	1- $\frac{1}{4}$ " x 2" x 8'	PFJ	91
180PFI0 (1521411)	Brick Mould	1- $\frac{1}{4}$ " x 2" x 10'	PFJ	91
182 (1521422)	Panel Mould	$\frac{11}{16}$ " x 1- $\frac{5}{8}$ " x RL	PIN	83
18232BPOP (1521423)	Baseboard	$\frac{9}{16}$ " x 7- $\frac{1}{4}$ " x RL	POP	16
182P (1521424)	Panel Mould	$\frac{11}{16}$ " x 1- $\frac{5}{8}$ " x 16'	PFJ	83
183 (1382608)	Panel Mould	$\frac{9}{16}$ " x 1- $\frac{1}{8}$ " x RL	PIN	86
183P (1461975)	Panel Mould	$\frac{9}{16}$ " x 1- $\frac{1}{8}$ " x 16'	PFJ	86
184P (1382609)	Panel Mould	$\frac{1}{2}$ " x 1- $\frac{1}{2}$ " x 16'	PFJ	83
185 (1521430)	Panel Mould	$\frac{9}{16}$ " x 1- $\frac{1}{2}$ " x RL	PIN	84
185KO (1521431)	Panel Mould	$\frac{7}{16}$ " x 1- $\frac{3}{8}$ " x RL	O	84
18E2EM (1382613)	Flat Stock	$\frac{11}{16}$ " x 7- $\frac{1}{4}$ " x 16'	MDF/UL	78
18M112ULCAM (1485125)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 16'	MDF/UL	40
18P (1521437)	Baseboard Cap	$\frac{5}{8}$ " x 1- $\frac{7}{16}$ " x 16'	PFJ	28
18S4S (1382614)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x RL	PIN	79
18S4SF08 (1382615)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 8'	PIN	79
18S4SF10 (1382616)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 10'	PIN	79
18S4SF12 (1382617)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 12'	PIN	79
18S4SF14 (1382618)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 14'	PIN	79
18S4SF16 (1382619)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 16'	PIN	79
18S4SFJ (1416021)	Flat Stock	$\frac{23}{32}$ " x 7- $\frac{1}{4}$ " x 16'	FJP	78
18S4SM (1511014)	Flat Stock	$\frac{11}{16}$ " x 7- $\frac{1}{4}$ " x 16'	MDF/UL	78
18S4SMAP (1521447)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x RL	MAP	78
18S4SO (1005282)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x RL	O	78
18S4SOF08 (1382623)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 8'	O	78
18S4SOF10 (1382624)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 10'	O	78
18S4SOF12 (1382625)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 12'	O	78
18S4SOF14 (1382626)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 14'	O	79
18S4SOF16 (1382627)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 16'	O	79
18S4SP (1675952)	Flat Stock	$\frac{23}{32}$ " x 7- $\frac{1}{4}$ " x 16'	PFJ	79
18S4SPOP (1521457)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x RL	POP	79
18S4SPOPF08 (1472894)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 8'	POP	79
18S4SPOPF10 (1382633)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 10'	POP	79
18S4SPOPF12 (1382634)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 12'	POP	79
18S4SPOPF14 (1472897)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 14'	POP	80
18S4SPOPF16 (1484541)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 16'	POP	80
18S4SPRI (1472901)	Flat Stock	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 16'	PRI	80
18S4SXP (1416084)	Flat Stock	$\frac{23}{32}$ " x 7- $\frac{1}{4}$ " x 16'	PFJ	79
190DHM (1521466)	Architrave	1- $\frac{1}{16}$ " x 5- $\frac{5}{16}$ " x 16'	MDF/UL	6
190DHPPOP (1521467)	Architrave	1- $\frac{1}{16}$ " x 5- $\frac{5}{16}$ " x RL	POP	6
194P (1521468)	Casing	$\frac{5}{8}$ " x 3- $\frac{1}{4}$ " x 16'	PFJ	52
2009 (1521472)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x RL	PIN	24
2009J (1521473)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	FJP	24
2009O (1521474)	Baseboard	$\frac{7}{16}$ " x 5- $\frac{7}{16}$ " x RL	O	24
2009POP (1521475)	Baseboard	$\frac{7}{16}$ " x 5- $\frac{7}{16}$ " x RL	POP	24
200CHPOP (1521476)	Chair Rail	$\frac{11}{16}$ " x 4- $\frac{1}{4}$ " x RL	POP	53

Stock Code	Profile Type	Dimensions	Species	Page
200PMPPOP (1521477)	Panel Mould	$\frac{3}{4}$ " x 1- $\frac{7}{16}$ " x RL	POP	86
200WCPPOP (1521478)	Bull Nose	$\frac{3}{4}$ " x 2" x RL	POP	92
2010 (1521479)	Baseboard	$\frac{9}{16}$ " x 1- $\frac{5}{8}$ " x RL	PIN	24
2010O (1521481)	Baseboard	$\frac{7}{16}$ " x 1- $\frac{3}{4}$ " x RL	O	24
2010POP (1521482)	Baseboard	$\frac{7}{16}$ " x 1- $\frac{3}{4}$ " x RL	POP	24
20136CBM (1484561)	Baseboard	$\frac{9}{16}$ " x 4- $\frac{1}{4}$ " x 16'	MDF/UL	16
2014O (1521485)	Baseboard	$\frac{7}{16}$ " x 4- $\frac{1}{4}$ " x RL	O	13
20160BM (1521486)	Baseboard	$\frac{5}{8}$ " x 5" x 16'	MDF/UL	25
20168CBM (1484564)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	MDF/UL	16
20168EBM (1484565)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	MDF/UL	22
20232CBM (1521489)	Baseboard	$\frac{9}{16}$ " x 7- $\frac{1}{4}$ " x 16'	MDF/UL	16
20232EBM (1484570)	Baseboard	$\frac{9}{16}$ " x 7- $\frac{1}{4}$ " x 16'	MDF/UL	22
2024POP (1521491)	Cove	$\frac{5}{8}$ " x $\frac{3}{4}$ " x RL	POP	56
204 (1382645)	Cornerguard	1- $\frac{1}{4}$ " x 1- $\frac{5}{16}$ " x RL	PIN	92
204F08 (1462008)	Cornerguard	1- $\frac{1}{4}$ " x 1- $\frac{1}{4}$ " x 8'	PIN	92
205 (1394363)	Cornerguard	1- $\frac{1}{16}$ " x 1- $\frac{1}{16}$ " x RL	PIN	92
205O (1521497)	Cornerguard	1- $\frac{1}{16}$ " x 1- $\frac{1}{16}$ " x RL	O	92
205POP (1521498)	Cornerguard	1- $\frac{1}{16}$ " x 1- $\frac{1}{16}$ " x RL	POP	92
206 (1416027)	Cornerguard	$\frac{3}{4}$ " x $\frac{3}{4}$ " x RL	PIN	92
207M (1382651)	Baseboard	$\frac{9}{16}$ " x 7- $\frac{1}{4}$ " x 16'	MDF/UL	22
210P (1382653)	Shingle Mould	$\frac{11}{16}$ " x 1- $\frac{5}{8}$ " x 16'	PFJ	97
2148CBPOP (1521506)	Baseboard Cap	$\frac{11}{16}$ " x 1- $\frac{1}{2}$ " x RL	POP	28
2153M (1394376)	Crown	$\frac{3}{4}$ " x 5- $\frac{1}{4}$ " x 16'	MDF/UL	60
215M (1521508)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 16'	MDF/UL	45
22136CB (1521514)	Baseboard	$\frac{11}{16}$ " x 4- $\frac{1}{4}$ " x RL	PIN	16
22168CB (1521520)	Baseboard	$\frac{11}{16}$ " x 5- $\frac{1}{4}$ " x RL	PIN	16
22168CBO (1382547)	Baseboard	$\frac{11}{16}$ " x 5- $\frac{1}{4}$ " x RL	O	16
2244BCAPPPOP (1521536)	Baseboard Cap	$\frac{11}{16}$ " x 1- $\frac{3}{8}$ " x RL	POP	28
225 (1663027)	Panel Mould	1- $\frac{3}{8}$ " x 3- $\frac{1}{2}$ " x RL	PIN	86
2288CHPOP (1521538)	Chair Rail	$\frac{11}{16}$ " x 2- $\frac{3}{4}$ " x RL	POP	53
22S4SPOPF12 (1521539)	Flat Stock	1- $\frac{1}{2}$ " x 1- $\frac{1}{2}$ " x 12'	POP	80
22S4SPOPF16 (1521540)	Flat Stock	1- $\frac{1}{2}$ " x 1- $\frac{1}{2}$ " x 16'	POP	80
231 (1416033)	Hand Rail	1- $\frac{7}{16}$ " x 1- $\frac{5}{8}$ " x 16'	PIN	81
231FJHF16 (1484594)	Hand Rail	1- $\frac{7}{16}$ " x 1- $\frac{5}{8}$ " x 16'	H	81
231FJHF18 (1521545)	Hand Rail	1- $\frac{7}{16}$ " x 1- $\frac{5}{8}$ " x 18'	H	81
231HF14 (1521549)	Hand Rail	1- $\frac{7}{16}$ " x 1- $\frac{5}{8}$ " x 14'	H	81
231HF16 (1521550)	Hand Rail	1- $\frac{7}{16}$ " x 1- $\frac{5}{8}$ " x 16'	H	81
2323BPOP (1521553)	Glass Bead	$\frac{3}{4}$ " x $\frac{3}{4}$ " x RL	POP	94
233 (1416035)	Full Round	1- $\frac{5}{16}$ " x 1- $\frac{5}{16}$ " x RL	PIN	93
233H (1484599)	Full Round	1- $\frac{5}{16}$ " x 1- $\frac{5}{16}$ " x RL	H	93
239 (1416036)	Square	$\frac{3}{4}$ " x $\frac{3}{4}$ " x RL	PIN	96
240 (1521558)	Hand Rail	1- $\frac{1}{4}$ " x 2- $\frac{1}{4}$ " x 16'	PIN	81
24112CAJ (1484610)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 16'	PFJ	49
24112CAM (1521566)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 16'	MDF/UL	49
24112CCAM (1484612)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 16'	MDF/UL	46
24112CCLJ (1521577)	Casing	$\frac{5}{8}$ " x 3- $\frac{1}{2}$ " x 15'	PFJ	46
24112ECAM (1521578)	Casing	$\frac{3}{4}$ " x 3- $\frac{1}{2}$ " x 16'	MDF/UL	48
24112PCAJ (1521583)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 16'	PFJ	47
24112PCAJI102 (1521584)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 102"	PFJ	47
24112PCAJI90 (1521585)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 90"	PFJ	47
24112PCAM (1382678)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 16'	MDF/UL	47
24112PCA0I90 (1521591)	Casing	$\frac{3}{4}$ " x 3- $\frac{1}{2}$ " x 90"	O	47
24136ACRM (1521598)	Crown	$\frac{3}{4}$ " x 4- $\frac{1}{4}$ " x 16'	MDF/UL	66

Stock Code	Profile Type	Dimensions	Species	Page
24136CCRPRI (1533107)	Crown	$\frac{3}{4}$ " x 4- $\frac{1}{4}$ " x 16'	PRI	63
24136ECAM (1521606)	Casing	$\frac{11}{16}$ " x 4- $\frac{1}{4}$ " x 16'	MDF/UL	48
24168ACRM (1521612)	Crown	$\frac{11}{16}$ " x 5- $\frac{1}{4}$ " x 16'	MDF/UL	69
24168CCRM (1521614)	Crown	$\frac{13}{16}$ " x 5- $\frac{1}{4}$ " x 16'	MDF/UL	63
24168CCRPRI (1521617)	Crown	$\frac{13}{16}$ " x 5- $\frac{1}{4}$ " x 16'	PRI	63
24168FCAPOP (1521618)	Casing	$\frac{3}{4}$ " x 5- $\frac{1}{4}$ " x RL	POP	52
24168QACRPRI (1521619)	Crown	$\frac{3}{4}$ " x 5- $\frac{1}{4}$ " x 16'	PRI	67
2424RPOP (1521622)	Panel Mould	$\frac{3}{4}$ " x $\frac{3}{4}$ " x RL	POP	85
2448BMFJP (1521624)	Panel Mould	$\frac{3}{4}$ " x 1- $\frac{1}{2}$ " x 16'	PRI	84
2464PMPPOP (1521630)	Panel Mould	$\frac{3}{4}$ " x 2" x RL	POP	85
2480CBP (1394149)	Crown Enhancer	$\frac{11}{16}$ " x 2- $\frac{3}{4}$ " x 16'	PFJ	58
2488CAJ (1484620)	Casing	$\frac{11}{16}$ " x 2- $\frac{3}{4}$ " x 15'	PFJ	44
2488CAJ88 (1521641)	Casing	$\frac{11}{16}$ " x 2- $\frac{3}{4}$ " x 88"	PFJ	44
2488CAM (1484621)	Casing	$\frac{11}{16}$ " x 2- $\frac{3}{4}$ " x 16'	MDF/UL	44
248L (1382680)	Flat Stock	$\frac{21}{32}$ " x 1- $\frac{3}{4}$ " x RL	PIN	79
248LP (1382681)	Flat Stock	$\frac{21}{32}$ " x 1- $\frac{3}{4}$ " x 16'	PFJ	79
2496J (1521649)	Casing	$\frac{11}{16}$ " x 3" x 16'	PFJ	47
2496JI90 (1521650)	Casing	$\frac{11}{16}$ " x 3" x 90"	PFJ	47
2496PRI (1521654)	Casing	$\frac{3}{4}$ " x 3" x 146"	PRI	47
249POPF07 (1521656)	Flat Stock	$\frac{3}{4}$ " x 1- $\frac{5}{8}$ " x 7'	POP	79
24S4SPOPF08 (1521659)	Flat Stock	1- $\frac{1}{2}$ " x 3- $\frac{1}{2}$ " x 8'	POP	80
24S4SPOPF10 (1521660)	Flat Stock	1- $\frac{1}{2}$ " x 3- $\frac{1}{2}$ " x 10'	POP	80
24S4SPOPF12 (1521661)	Flat Stock	1- $\frac{1}{2}$ " x 3- $\frac{1}{2}$ " x 12'	POP	80
24S4SPOPF16 (1521662)	Flat Stock	1- $\frac{1}{2}$ " x 3- $\frac{1}{2}$ " x 16'	POP	80
251LP (1521665)	Flat Stock	$\frac{21}{32}$ " x 1- $\frac{3}{8}$ " x 16'	PFJ	79
254 (1416042)	Square	$\frac{1}{2}$ " x $\frac{3}{4}$ " x RL	PIN	96
254F08 (1484627)	Square	$\frac{1}{2}$ " x $\frac{3}{4}$ " x 8'	PIN	96
260 (1521673)	Lattice	$\frac{1}{4}$ " x 5- $\frac{1}{2}$ " x RL	PIN	95
26192CRPOP (1521684)	Crown	$\frac{13}{16}$ " x 6" x RL	POP	69
26192CRPRI (1521685)	Crown	$\frac{13}{16}$ " x 6" x 16'	PRI	69
262 (1521686)	Lattice	$\frac{1}{4}$ " x 2- $\frac{1}{2}$ " x RL	PIN	95
264 (1484629)	Lattice	$\frac{1}{4}$ " x 2" x RL	PIN	95
264O (1521688)	Lattice	$\frac{3}{16}$ " x 2" x RL	O	95
265 (1484630)	Lattice	$\frac{1}{4}$ " x 1- $\frac{3}{4}$ " x RL	PIN	95
2664PPOP (1521693)	Panel Mould	$\frac{13}{16}$ " x 2" x RL	POP	85
2664PRPOP (1521694)	Panel Mould	$\frac{13}{16}$ " x 2" x RL	POP	85
267 (1382690)	Lattice	$\frac{1}{4}$ " x 1- $\frac{3}{8}$ " x RL	PIN	95
267LPPOP07 (1521698)	Lattice	$\frac{1}{4}$ " x 1- $\frac{1}{4}$ " x 7'	POP	95
268 (1484635)	Lattice	$\frac{1}{4}$ " x 1- $\frac{1}{8}$ " x RL	PIN	95
26S4SPOPF08 (1521702)	Flat Stock	1- $\frac{1}{2}$ " x 5- $\frac{1}{2}$ " x 8'	POP	80
26S4SPOPF10 (1521703)	Flat Stock	1- $\frac{1}{2}$ " x 5- $\frac{1}{2}$ " x 10'	POP	80
26S4SPOPF12 (1521704)	Flat Stock	1- $\frac{1}{2}$ " x 5- $\frac{1}{2}$ " x 12'	POP	80
26S4SPOPF16 (1521705)	Flat Stock	1- $\frac{1}{2}$ " x 5- $\frac{1}{2}$ " x 16'	POP	80
273L (1484637)	Picture Mould	$\frac{5}{8}$ " x 1- $\frac{1}{4}$ " x RL	PIN	94
27M (1521707)	Crown	$\frac{11}{16}$ " x 6- $\frac{7}{8}$ " x 16'	MDF/UL	70
280 (1382696)	Back Band	$\frac{11}{16}$ " x 1- $\frac{1}{16}$ " x RL	PIN	10
2805J (1521709)	Baseboard	$\frac{9}{16}$ " x 3- $\frac{1}{4}$ " x 16'	PFJ	14
2808J (1521710)	Baseboard	$\frac{9}{16}$ " x 4- $\frac{1}{4}$ " x 16'	PFJ	14
2808O (1484640)	Baseboard	$\frac{7}{16}$ " x 4- $\frac{1}{4}$ " x RL	O	14
2813J (1484644)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	PFJ	14
2813O (1484645)	Baseboard	$\frac{7}{16}$ " x 5- $\frac{1}{4}$ " x RL	O	14
281LPRI (1521716)	Back Band	$\frac{11}{16}$ " x 1- $\frac{1}{8}$ " x 16'	PRI	10
2844BBP (1521718)	Back Band	$\frac{7}{8}$ " x 1- $\frac{3}{8}$ " x 16'	PFJ	10

Stock Code	Profile Type	Dimensions	Species	Page
28S4SPOPF08 (1521720)	Flat Stock	1- $\frac{1}{2}$ " x 7- $\frac{1}{4}$ " x 8'	POP	80
28S4SPOPF10 (1521721)	Flat Stock	1- $\frac{1}{2}$ " x 7- $\frac{1}{4}$ " x 10'	POP	80
28S4SPOPF12 (1521722)	Flat Stock	1- $\frac{1}{2}$ " x 7- $\frac{1}{4}$ " x 12'	POP	80
292L (1521723)	Wainscot Cap	$\frac{5}{8}$ " x 1- $\frac{1}{8}$ " x RL	PIN	97
300M (1382711)	Chair Rail	1" x 3" x 16'	MDF/UL	54
313BFPOP07 (1521732)	Door Stop	$\frac{3}{4}$ " x 1- $\frac{5}{8}$ " x 7'	POP	77
313PRIF07 (1521736)	Door Stop	$\frac{3}{4}$ " x 1- $\frac{5}{8}$ " x 7'	PRI	77
32104CHM (1521739)	Chair Rail	1" x 3- $\frac{1}{4}$ " x 16'	MDF/UL	54
32104CHP (1521741)	Chair Rail	1" x 3- $\frac{1}{4}$ " x 16'	PFJ	54
32104CHPRI (1393325)	Chair Rail	1" x 3- $\frac{1}{4}$ " x 16'	PRI	54
32112CAM (1521744)	Casing	1" x 3- $\frac{1}{2}$ " x 16'	MDF/UL	45
32242CRM (1626135)	Crown	$\frac{13}{16}$ " x 7- $\frac{1}{4}$ " x 16'	MDF/UL	66
324 (1521753)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x RL	PIN	30
324F07 (1521754)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x 7'	PIN	30
3264PRPOP (1521767)	Panel Mould	1" x 2" x RL	POP	85
327 (1382723)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x RL	PIN	30
327F07 (1382724)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x 7'	PIN	30
327HO (1484668)	Casing	$\frac{9}{16}$ " x 2- $\frac{1}{4}$ " x RL	O	30
327J (1484666)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x 14'	PFJ	30
329L (1521773)	Casing	$\frac{9}{16}$ " x 2- $\frac{3}{4}$ " x RL	PIN	30
332 (1521777)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x RL	PIN	36
34112HCAPRI (1521781)	Architrave	1- $\frac{1}{16}$ " x 3- $\frac{1}{2}$ " x 15'	PRI	8
34136CAPRI (1521783)	Architrave	1- $\frac{1}{16}$ " x 4- $\frac{1}{4}$ " x 17'	PRI	8
34232ACRM (1521784)	Crown	1" x 7- $\frac{1}{4}$ " x 16'	MDF/UL	67
34232ACRPRI (1521785)	Crown	1- $\frac{1}{16}$ " x 7- $\frac{1}{4}$ " x 16'	PRI	67
34232BCRPOP (1521786)	Crown	1- $\frac{1}{16}$ " x 7- $\frac{1}{4}$ " x RL	POP	65
3436BBPOP (1521789)	Back Band	1- $\frac{1}{8}$ " x 1- $\frac{1}{16}$ " x RL	POP	10
3454TVGP (1382736)	Paneling T&G	$\frac{3}{4}$ " x 5- $\frac{1}{8}$ " x 16'	PFJ	89
347FJ (1521795)	Casing	$\frac{5}{8}$ " x 2- $\frac{1}{4}$ " x 14'	FJP	44
348POPF08 (1521797)	Baseboard Cap	$\frac{9}{16}$ " x $\frac{3}{4}$ " x 8'	POP	29
350LJ (1521799)	Casing	$\frac{5}{8}$ " x 3- $\frac{1}{2}$ " x 15'	PFJ	42
351 (1462106)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{2}$ " x 86"	PIN	35
351O (1521801)	Casing	$\frac{9}{16}$ " x 2- $\frac{1}{2}$ " x RL	O	35
355 (1521802)	Casing	$\frac{9}{16}$ " x 2- $\frac{3}{4}$ " x RL	PIN	35
356 (1462115)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x RL	PIN	35
356F07 (1382742)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x 7'	PIN	35
356FJ (1521812)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x 14'	FJP	35
356FJF07 (1521813)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x 7'	FJP	35
356J (1484686)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x 14'	PFJ	35
356JF07 (1484687)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x 7'	PFJ	35
356M (1382744)	Casing	$\frac{5}{8}$ " x 2- $\frac{1}{4}$ " x 14'	MDF/UL	35
356MF07 (1382745)	Casing	$\frac{5}{8}$ " x 2- $\frac{1}{4}$ " x 7'	MDF/UL	35
356XO (1009457)	Casing	$\frac{5}{8}$ " x 2- $\frac{1}{4}$ " x RL	O	35
356XOF07 (1462122)	Casing	$\frac{5}{8}$ " x 2- $\frac{1}{4}$ " x 7'	O	35
358O (1521838)	Casing	$\frac{9}{16}$ " x 2- $\frac{1}{16}$ " x RL	O	35
360LP (1521840)	Casing	$\frac{5}{8}$ " x 3- $\frac{1}{4}$ " x 16'	PFJ	38
364J (1521842)	Casing	$\frac{5}{8}$ " x 3- $\frac{1}{4}$ " x 16'	PFJ	37
364J88 (1521844)	Casing	$\frac{5}{8}$ " x 3- $\frac{1}{4}$ " x 88"	PFJ	37
3652BBPOP (1521847)	Back Band	1- $\frac{1}{8}$ " x 1- $\frac{5}{8}$ " x RL	POP	10
366 (1382766)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x RL	PIN	38
366F07 (1382767)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x 7'	PIN	38
366J (1484734)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x 14'	PFJ	38
366J86 (1521855)	Casing	$\frac{11}{16}$ " x 2- $\frac{1}{4}$ " x 86"	PFJ	38

INDEX

Stock Code	Profile Type	Dimensions	Species	Page
366M (1382768)	Casing	9/16" x 2-1/4" x 14'	MDF/UL	38
366MI85 (1382769)	Casing	9/16" x 2-1/4" x 85"	MDF/UL	38
368POP (1521870)	Casing	1/2" x 2-1/4" x RL	POP	36
368POPF07 (1007475)	Casing	1/2" x 2-1/4" x 7'	POP	36
3834TVGPOP (1521874)	Paneling T&G	3/8" x 3" x RL	POP	90
390 (1382794)	Chair Rail	11/16" x 2-5/8" x RL	PIN	53
390J (1484754)	Chair Rail	11/16" x 2-5/8" x 16'	PFJ	53
390LM (1382795)	Chair Rail	11/16" x 2-1/2" x 16'	MDF/UL	53
40M (1382802)	Crown	7/8" x 6" x 16'	MDF/UL	63
411M (1484763)	Casing	11/16" x 3" x 16'	MDF/UL	43
412M (1416129)	Baseboard	9/16" x 4-1/4" x 16'	MDF/UL	25
413FJ (1521894)	Casing	11/16" x 3-1/2" x 16'	FJP	32
1684557	Casing	11/16" x 3-1/4" x 87"	FJP	32
413LO (1521896)	Casing	3/4" x 3-1/4" x RL	O	32
413LOI86 (1521897)	Casing	3/4" x 3-1/4" x 86"	O	32
413LPOP (1484769)	Casing	3/4" x 3-1/4" x RL	POP	32
413LPOPI86 (1521899)	Casing	3/4" x 3-1/4" x 86	POP	32
413LPRI (1521900)	Casing	3/4" x 3-1/4" x 146"	PRI	32
414P (1645815)	Crown	11/16" x 4-1/4" x 16'	PFJ	61
41M (1416133)	Crown	1-3/16" x 6-5/16" x 16'	MDF/UL	68
420M (1484776)	Casing	11/16" x 2-3/4" x 16'	MDF/UL	31
420MI90 (1521903)	Casing	11/16" x 2-3/4" x 90"	MDF/UL	31
421M (1484777)	Casing	11/16" x 3-1/4" x 16'	MDF/UL	31
421MI90 (1521905)	Casing	11/16" x 3-1/4" x 90"	MDF/UL	31
427 (1484778)	Panel Mould	9/16" x 1-1/8" x RL	PIN	86
427J (1484781)	Panel Mould	9/16" x 1-1/8" x 16'	PFJ	86
430J (1521908)	Baseboard	7/16" x 4-1/4" x 16'	PFJ	12
430LM (1382817)	Baseboard	9/16" x 5-1/2" x 16'	MDF/UL	13
430M (1521911)	Baseboard	9/16" x 4-1/4" x 16'	MDF/UL	13
430SM (1521912)	Baseboard	1/2" x 4-1/4" x 16'	MDF/UL	12
431J (1521913)	Baseboard	7/16" x 5-1/4" x 16'	PFJ	12
431M (1626196)	Baseboard	1/2" x 5-1/4" x 16'	MDF/UL	13
432 (1382818)	Casing	9/16" x 3-1/2" x RL	PIN	33
432J (1521917)	Casing	9/16" x 3-1/2" x 16'	PFJ	33
432L (1521918)	Baseboard	9/16" x 5-1/2" x RL	PIN	13
432LM (1462170)	Baseboard	9/16" x 5-1/2" x 16'	MDF/UL	13
432LPOP (1521922)	Casing	7/16" x 3-1/2" x RL	POP	33
432LPOPI90 (1521923)	Casing	7/16" x 3-1/2" x 90"	POP	33
432M (1484791)	Casing	7/16" x 3-1/2" x 16'	MDF/UL	33
433FJ (1521927)	Casing	9/16" x 3-1/4" x 16'	FJP	32
433LM (1484796)	Baseboard	1/2" x 3-1/4" x 16'	MDF/UL	12
433LPOP (1521931)	Baseboard	7/16" x 3-1/4" x RL	POP	12
433RPRI (1521933)	Casing	7/16" x 3-1/4" x 16'	PRI	33
434M (1521935)	Baseboard	1/2" x 7-1/4" x 16'	MDF/UL	12
439O (1521936)	Casing	5/8" x 3-1/2" x RL	O	37
43M (1484801)	Crown	1" x 6-5/16" x 16'	MDF/UL	71
444 (1382833)	Casing	11/16" x 3-1/2" x RL	PIN	34
444L (1521942)	Casing	11/16" x 3-1/2" x RL	PIN	35
444LI90 (1521944)	Casing	11/16" x 3-1/4" x 90"	PIN	35
444LJ (1382835)	Casing	11/16" x 3-1/4" x 16'	PFJ	35
444LJI90 (1521947)	Casing	11/16" x 3-1/4" x 90"	PFJ	35
444LM (1521948)	Casing	11/16" x 3-1/4" x 16'	MDF/UL	35
444LMI90 (1484807)	Casing	11/16" x 3-1/4" x 90"	MDF/UL	35

Stock Code	Profile Type	Dimensions	Species	Page
444N (1521950)	Casing	11/16" x 3-1/4" x RL	PIN	34
444NFJ (1521952)	Casing	11/16" x 3-1/4" x 16'	FJP	34
444NI86 (1533212)	Casing	11/16" x 3-1/4" x 87"	PIN	34
444NP (1521953)	Casing	11/16" x 3-1/4" x 15'	PFJ	34
444O (1521954)	Casing	5/8" x 3-1/4" x RL	O	35
444O190 (1484814)	Casing	5/8" x 3-1/4" x 90"	O	35
445J (1521956)	Casing	11/16" x 3-1/4" x 16'	PFJ	39
445JI87 (1521957)	Casing	11/16" x 3-1/4" x 87"	PFJ	39
445LM (1462186)	Casing	11/16" x 3-1/4" x 16'	MDF/UL	39
445LMF08 (1521961)	Casing	11/16" x 3-1/4" x 8'	MDF/UL	39
447FJ (1521965)	Casing	11/16" x 3-1/4" x 16'	FJP	46
448P (1521966)	Casing	11/16" x 3-1/4" x 16'	PFJ	37
1684497	Casing	11/16" x 3-1/4" x 86"	PFJ	37
449 (1521967)	Casing	11/16" x 3-1/2" x RL	PIN	38
449J (1521968)	Casing	11/16" x 3-1/2" x 16'	PFJ	38
45L (1416155)	Crown	9/16" x 5-3/16" x RL	PIN	62
45LJ (1484824)	Crown	9/16" x 5-3/16" x 16'	PFJ	62
45LM (1521977)	Crown	5/8" x 5-1/4" x 16'	MDF/UL	62
471LM (1484829)	Casing	5/8" x 2-3/4" x 16'	MDF/UL	33
472 (1382865)	Casing	9/16" x 2-1/2" x RL	PIN	32
472J (1462205)	Casing	9/16" x 2-1/2" x 16'	PFJ	32
472M (1521989)	Casing	9/16" x 2-1/2" x 16'	MDF/UL	32
472MF08 (1521990)	Casing	9/16" x 2-1/2" x 8'	MDF/UL	32
473J (1521992)	Casing	9/16" x 2-1/4" x 14'	PFJ	32
473JF07 (1637341)	Casing	9/16" x 2-1/4" x 7'	PFJ	32
473LM (1382869)	Casing	11/32" x 2-1/4" x 14'	MDF/UL	32
473POP (1521998)	Casing	9/16" x 2-1/4" x RL	POP	32
473POPF07 (1521999)	Casing	9/16" x 2-1/4" x 7'	POP	32
473PRI (1522000)	Casing	9/16" x 2-1/4" x 14'	PRI	32
473PRIF07 (1522001)	Casing	9/16" x 2-1/4" x 7'	PRI	32
474J (1484835)	Casing	11/16" x 2-3/4" x 15'	PFJ	43
47LJ (1462210)	Crown	9/16" x 4-9/16" x 16'	PFJ	65
47MDF (1394542)	Crown	9/16" x 4-5/8" x 16'	MDF/UL	65
48L (1484843)	Crown	9/16" x 4-1/4" x RL	PIN	65
48LFJ (1522011)	Crown	9/16" x 4-1/4" x 16'	FJP	65
48LJ (1484844)	Crown	9/16" x 4-1/4" x 16'	PFJ	65
48LM (1522013)	Crown	5/8" x 4-1/4" x 16'	MDF/UL	65
48LPOP (1522015)	Crown	5/8" x 4-1/4" x RL	POP	65
48LPRI (1522016)	Crown	5/8" x 4-1/4" x 16'	PRI	65
48O (1484846)	Crown	11/16" x 4-1/4" x RL	O	65
49L (1382883)	Crown	1/2" x 3-7/16" x RL	PIN	62
49LJ (1522020)	Crown	9/16" x 3-5/8" x 16'	PFJ	62
49M (1522021)	Crown	9/16" x 3-5/8" x 16'	MDF/UL	62
4AVPRI (1522024)	Casing	3/4" x 3-1/2" x 174"	PRI	52
501OM (1522026)	Architrave	1-3/16" x 4-1/4" x 16'	MDF/UL	9
5012POP (1522027)	Cove	3/4" x 3/4" x RL	POP	56
503OM (1382895)	Architrave	1-3/16" x 6-1/4" x 16'	MDF/UL	9
5039POP (1522029)	Glass Bead	7/16" x 5/8" x RL	POP	94
505M (1394567)	Crown	1" x 7" x 16'	MDF/UL	60
51L (1484869)	Crown	1/2" x 3-1/4" x RL	PIN	64
51LFJ (1522036)	Crown	9/16" x 3-1/4" x 16'	FJP	64
51LJ (1484870)	Crown	9/16" x 3-1/4" x 16'	PFJ	64
51LM (1484871)	Crown	5/8" x 3-1/4" x 16'	MDF/UL	64

Stock Code	Profile Type	Dimensions	Species	Page
51LPOP (1522041)	Crown	$\frac{5}{8}$ " x 3- $\frac{1}{4}$ " x RL	POP	64
52 (1416201)	Crown	$\frac{9}{16}$ " x 2- $\frac{3}{4}$ " x RL	PIN	62
523M (1382899)	Architrave	1" x 3- $\frac{1}{2}$ " x 16'	MDF/UL	8
523P (1382900)	Architrave	1- $\frac{1}{16}$ " x 3- $\frac{1}{2}$ " x 16'	PFJ	8
526M (1416208)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	MDF/UL	23
535M (1522048)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 16'	MDF/UL	45
54 (1522050)	Crown	$\frac{9}{16}$ " x 2- $\frac{1}{4}$ " x RL	PIN	64
5410S4SO (1522052)	Flat Stock	1- $\frac{1}{16}$ " x 9- $\frac{1}{4}$ " x RL	O	79
5410S4SPOP (1462235)	Flat Stock	1- $\frac{1}{16}$ " x 9- $\frac{1}{4}$ " x RL	POP	80
5410S4SPOPF08 (1522054)	Flat Stock	1- $\frac{1}{16}$ " x 9- $\frac{1}{4}$ " x 8'	POP	80
5410S4SPOPF10 (1522055)	Flat Stock	1- $\frac{1}{16}$ " x 9- $\frac{1}{4}$ " x 10'	POP	80
5410S4SPOPF12 (1522056)	Flat Stock	1- $\frac{1}{16}$ " x 9- $\frac{1}{4}$ " x 12'	POP	80
5410S4SPOPF16 (1522057)	Flat Stock	1- $\frac{1}{16}$ " x 9- $\frac{1}{4}$ " x 16'	POP	80
5412S4S (1382914)	Flat Stock	1- $\frac{3}{16}$ " x 11- $\frac{1}{4}$ " x RL	PIN	79
5412S4SO (1522061)	Flat Stock	1- $\frac{1}{16}$ " x 11- $\frac{1}{4}$ " x RL	O	79
5412S4SPOP (1462239)	Flat Stock	1- $\frac{1}{16}$ " x 11- $\frac{1}{4}$ " x RL	POP	80
5412S4SPOPF08 (1462240)	Flat Stock	1- $\frac{1}{16}$ " x 11- $\frac{1}{4}$ " x 8'	POP	80
5412S4SPOPF10 (1462241)	Flat Stock	1- $\frac{1}{16}$ " x 11- $\frac{1}{4}$ " x 10'	POP	80
5412S4SPOPF12 (1473131)	Flat Stock	1- $\frac{1}{16}$ " x 11- $\frac{1}{4}$ " x 12'	POP	80
5412S4SXP (1522066)	Flat Stock	1- $\frac{1}{16}$ " x 11- $\frac{1}{4}$ " x 16'	PFJ	79
542FS4SPOP (1522068)	Flat Stock	1- $\frac{1}{16}$ " x 2" x RL	POP	80
544S4SO (1522071)	Flat Stock	1- $\frac{1}{16}$ " x 3- $\frac{1}{2}$ " x RL	O	79
544S4SPOPF08 (1462248)	Flat Stock	1- $\frac{1}{16}$ " x 3- $\frac{1}{2}$ " x 8'	POP	80
544S4SPOPF10 (1462249)	Flat Stock	1- $\frac{1}{16}$ " x 3- $\frac{1}{2}$ " x 10'	POP	80
544S4SPOPF12 (1462250)	Flat Stock	1- $\frac{1}{16}$ " x 3- $\frac{1}{2}$ " x 12'	POP	80
544S4SPOPF16 (1522076)	Flat Stock	1- $\frac{1}{16}$ " x 3- $\frac{1}{2}$ " x 16'	POP	80
544S4SXP (1522077)	Flat Stock	1- $\frac{1}{16}$ " x 3- $\frac{1}{2}$ " x 16'	PFJ	79
545M (1484905)	Baseboard	$\frac{9}{16}$ " x 5" x 16'	MDF/UL	23
546S4S (1382921)	Flat Stock	1- $\frac{3}{16}$ " x 5- $\frac{1}{2}$ " x RL	PIN	79
546S4SO (1522081)	Flat Stock	1- $\frac{1}{16}$ " x 5- $\frac{1}{2}$ " x RL	O	79
546S4SPOP (1462257)	Flat Stock	1- $\frac{1}{16}$ " x 5- $\frac{1}{2}$ " x RL	POP	80
546S4SPOPF08 (1462258)	Flat Stock	1- $\frac{1}{16}$ " x 5- $\frac{1}{2}$ " x 8'	POP	80
546S4SPOPF10 (1462259)	Flat Stock	1- $\frac{1}{16}$ " x 5- $\frac{1}{2}$ " x 10'	POP	80
546S4SPOPF12 (1462260)	Flat Stock	1- $\frac{1}{16}$ " x 5- $\frac{1}{2}$ " x 12'	POP	80
546S4SPOPF16 (1484925)	Flat Stock	1- $\frac{1}{16}$ " x 5- $\frac{1}{2}$ " x 16'	POP	80
546S4SXP (1522087)	Flat Stock	1- $\frac{1}{16}$ " x 5- $\frac{1}{2}$ " x 16'	PFJ	79
548S4SO (1522089)	Flat Stock	1- $\frac{1}{16}$ " x 7- $\frac{1}{4}$ " x RL	O	79
548S4SPOP (1462264)	Flat Stock	1- $\frac{1}{16}$ " x 7- $\frac{1}{4}$ " x RL	POP	80
548S4SPOPF08 (1462265)	Flat Stock	1- $\frac{1}{16}$ " x 7- $\frac{1}{4}$ " x 8'	POP	80
548S4SPOPF10 (1462266)	Flat Stock	1- $\frac{1}{16}$ " x 7- $\frac{1}{4}$ " x 10'	POP	80
548S4SPOPF12 (1462267)	Flat Stock	1- $\frac{1}{16}$ " x 7- $\frac{1}{4}$ " x 12'	POP	80
548S4SPOPF16 (1522094)	Flat Stock	1- $\frac{1}{16}$ " x 7- $\frac{1}{4}$ " x 16'	POP	80
548S4SXP (1522095)	Flat Stock	1- $\frac{1}{16}$ " x 7- $\frac{1}{4}$ " x 16'	PFJ	79
54P (1394593)	Crown	$\frac{9}{16}$ " x 2- $\frac{1}{4}$ " x 16'	PFJ	64
554M (1484935)	Baseboard	$\frac{1}{2}$ " x 4- $\frac{1}{2}$ " x 16'	MDF/UL	15
55FJPF16 (1522099)	Hand Rail	1- $\frac{3}{4}$ " x 2- $\frac{1}{4}$ " x 16'	RFJ	81
55FJPF18 (1522100)	Hand Rail	1- $\frac{3}{4}$ " x 2- $\frac{1}{4}$ " x 18'	RFJ	81
5834M (1484936)	Paneling T&G	$\frac{5}{8}$ " x 3" x 16'	MDF/UL	90
584TVGH (1522106)	Paneling T&G	$\frac{9}{16}$ " x 3- $\frac{1}{4}$ " x RL	H	89
584TVGP (1382927)	Paneling T&G	$\frac{9}{16}$ " x 3- $\frac{5}{16}$ " x 16'	PFJ	90
60P (1522111)	Crown	$\frac{9}{16}$ " x 1- $\frac{3}{4}$ " x 16'	PFJ	61
61 (1522112)	Baseboard	$\frac{1}{2}$ " x 4- $\frac{1}{4}$ " x RL	PIN	12
618 (1382931)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x RL	PIN	20
618J (1462277)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	PFJ	20

Stock Code	Profile Type	Dimensions	Species	Page
618M (1382932)	Baseboard	$\frac{1}{2}$ " x 5- $\frac{1}{4}$ " x 16'	MDF/UL	20
620 (1462278)	Baseboard	$\frac{9}{16}$ " x 4- $\frac{1}{4}$ " x RL	PIN	20
620J (1484951)	Baseboard	$\frac{9}{16}$ " x 4- $\frac{1}{4}$ " x 16'	PFJ	20
620LM (1484952)	Baseboard	$\frac{1}{2}$ " x 4- $\frac{1}{4}$ " x 16'	MDF/UL	20
620O (1007218)	Baseboard	$\frac{7}{16}$ " x 4- $\frac{1}{4}$ " x RL	O	20
623 (1382942)	Baseboard	$\frac{9}{16}$ " x 3- $\frac{1}{4}$ " x RL	PIN	18
623J (1522126)	Baseboard	$\frac{9}{16}$ " x 3- $\frac{1}{4}$ " x 16'	PFJ	18
623M (1566985)	Baseboard	$\frac{1}{2}$ " x 3- $\frac{1}{4}$ " x 16'	MDF/UL	18
633L (1484969)	Baseboard	$\frac{7}{16}$ " x 3- $\frac{1}{4}$ " x RL	PIN	18
633LJ (1484970)	Baseboard	$\frac{3}{8}$ " x 3- $\frac{1}{4}$ " x 16'	PFJ	18
633LO (1522134)	Baseboard	$\frac{7}{16}$ " x 3- $\frac{1}{4}$ " x RL	O	18
634L (1484974)	Baseboard	$\frac{7}{16}$ " x 3" x RL	PIN	18
634LFJ (1522137)	Baseboard	$\frac{7}{16}$ " x 3" x 16'	FJP	18
634LJ (1484976)	Baseboard	$\frac{7}{16}$ " x 3" x 16'	PFJ	18
634LPOP (1522140)	Baseboard	$\frac{3}{8}$ " x 3" x RL	POP	18
634M (1039610)	Baseboard	$\frac{1}{2}$ " x 3" x 16'	MDF/UL	18
636SO (1009127)	Baseboard	$\frac{3}{8}$ " x 3" x RL	O	18
647FJ (1522154)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	FJP	17
658 (1522155)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x RL	PIN	21
658FJ (1522156)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	FJP	21
658P (1667811)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	PFJ	21
660J (1522157)	Baseboard	$\frac{9}{16}$ " x 4- $\frac{1}{4}$ " x 16'	PFJ	21
663 (1522158)	Baseboard	$\frac{9}{16}$ " x 3- $\frac{1}{4}$ " x RL	PIN	21
663J (1522159)	Baseboard	$\frac{9}{16}$ " x 3- $\frac{1}{4}$ " x 16'	PFJ	21
663M (1522160)	Baseboard	$\frac{1}{2}$ " x 3- $\frac{1}{4}$ " x 16'	MDF/UL	21
682M (1484991)	Casing	1" x 3- $\frac{1}{4}$ " x 16'	MDF/UL	31
68LPOP (1522165)	Crown	$\frac{7}{16}$ " x 1- $\frac{3}{4}$ " x RL	POP	59
6LAVPOP (1522167)	Crown	$\frac{7}{8}$ " x 5- $\frac{1}{4}$ " x RL	POP	70
6PM (1522168)	Panel Mould	$\frac{11}{16}$ " x 2" x RL	PIN	85
6PMPOP (1522169)	Panel Mould	1" x 2- $\frac{1}{16}$ " x RL	POP	85
711J (1484995)	Casing	$\frac{3}{4}$ " x 2- $\frac{3}{4}$ " x 15'	PFJ	44
712M (1555934)	Crown	$\frac{11}{16}$ " x 4- $\frac{1}{2}$ " x 16'	MDF/UL	68
713 (1382972)	Baseboard	$\frac{9}{16}$ " x 3- $\frac{1}{4}$ " x RL	PIN	11
713P (1382973)	Baseboard	$\frac{9}{16}$ " x 3- $\frac{1}{4}$ " x 16'	PFJ	11
723L (1485003)	Baseboard	$\frac{3}{8}$ " x 3- $\frac{1}{4}$ " x RL	PIN	11
723LP (1485005)	Baseboard	$\frac{3}{8}$ " x 3- $\frac{1}{4}$ " x 16'	PFJ	11
724L (1485006)	Baseboard	$\frac{7}{16}$ " x 3" x RL	PIN	11
730M (1522184)	Crown	1- $\frac{3}{16}$ " x 10- $\frac{1}{2}$ " x 16'	MDF/UL	59
74 (1405323)	Crown	$\frac{9}{16}$ " x 1- $\frac{3}{4}$ " x RL	PIN	60
7POPWC (1522195)	Stool	1- $\frac{1}{4}$ " x 1- $\frac{5}{8}$ " x RL	POP	88
808M (1485020)	Baseboard	$\frac{1}{2}$ " x 4- $\frac{1}{4}$ " x 16'	MDF/UL	14
813M (1485024)	Baseboard	$\frac{1}{2}$ " x 5- $\frac{1}{4}$ " x 16'	MDF/UL	14
8263M (1341833)	Baseboard	$\frac{9}{16}$ " x 6- $\frac{1}{2}$ " x 16'	MDF/UL	23
846 (1522208)	Door Stop	$\frac{7}{16}$ " x 1- $\frac{3}{8}$ " x RL	PIN	77
846F07 (1383013)	Door Stop	$\frac{7}{16}$ " x 1- $\frac{3}{8}$ " x 7"	PIN	77
846LPOP (1522212)	Door Stop	$\frac{7}{16}$ " x 1- $\frac{3}{8}$ " x 7"	POP	77
84L (1383011)	Cove	$\frac{9}{16}$ " x 2- $\frac{1}{4}$ " x RL	PIN	56
85 (1462367)	Cove	$\frac{9}{16}$ " x 1- $\frac{3}{4}$ " x RL	PIN	56
876 (1522221)	Door Stop	$\frac{7}{16}$ " x 1- $\frac{3}{8}$ " x RL	PIN	76
877LMI90 (1522222)	Door Stop	$\frac{1}{2}$ " x 1- $\frac{1}{4}$ " x 90"	MDF/UL	75
877LPRI (1522223)	Door Stop	$\frac{1}{2}$ " x 1- $\frac{1}{4}$ " x 16'	PRI	75
877LPRII98 (1522224)	Door Stop	$\frac{1}{2}$ " x 1- $\frac{1}{4}$ " x 98"	PRI	75
885 (1383033)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{5}{8}$ " x RL	PIN	76
887 (1522226)	Door Stop	$\frac{5}{16}$ " x 1- $\frac{1}{4}$ " x RL	PIN	75

INDEX

Stock Code	Profile Type	Dimensions	Species	Page
887F07 (1522228)	Door Stop	$\frac{5}{16}$ " x 1- $\frac{1}{4}$ " x 7'	PIN	75
887LO (1626650)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{1}{4}$ " x RL	O	75
887LP (1522234)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{1}{4}$ " x 17'	PFJ	76
887LPF07 (1522235)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{1}{4}$ " x 7'	PFJ	76
887LPOP (1522236)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{1}{4}$ " x RL	POP	75
887LPOPF07 (1522237)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{1}{4}$ " x 7'	POP	75
890POP (1522238)	Door Stop	$\frac{11}{32}$ " x $\frac{7}{8}$ " x RL	POP	76
90 (1485103)	Cove	$\frac{11}{16}$ " x 1- $\frac{1}{8}$ " x RL	PIN	57
9000POP (1522240)	Casing	$\frac{9}{16}$ " x 2- $\frac{1}{4}$ " x RL	POP	35
9000PRI (1522242)	Casing	$\frac{9}{16}$ " x 2- $\frac{1}{4}$ " x 14'	PRI	35
9000PRIF07 (1522243)	Casing	$\frac{9}{16}$ " x 2- $\frac{1}{4}$ " x 7'	PRI	35
9021PRI (1522244)	Casing	$\frac{3}{4}$ " x 2- $\frac{5}{16}$ " x 15'	PRI	42
9022PRI (1522245)	Casing	$\frac{3}{4}$ " x 2- $\frac{3}{4}$ " x 15'	PRI	42
9024PRI (1522248)	Casing	$\frac{3}{4}$ " x 2- $\frac{1}{2}$ " x 15'	PRI	42
9025PRI (1522249)	Casing	$\frac{5}{8}$ " x 2- $\frac{1}{2}$ " x 14'	PRI	32
9031POP (1522253)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x RL	POP	46
9031POPI90 (1522254)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 90"	POP	46
9031PRI (1522255)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 16'	PRI	46
9032PRI (1393329)	Casing	$\frac{3}{4}$ " x 3- $\frac{1}{2}$ " x 16'	PRI	49
9033PRI (1522260)	Casing	$\frac{3}{4}$ " x 3- $\frac{1}{2}$ " x 16'	PRI	48
9034PRI (1522261)	Casing	$\frac{13}{16}$ " x 3- $\frac{1}{2}$ " x 16'	PRI	47
9035POPI90 (1522263)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 90"	POP	47
9035PRI (1393332)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 16'	PRI	47
9035PRII90 (1522266)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 90"	PRI	47
9036PRI (1522267)	Casing	$\frac{3}{4}$ " x 3- $\frac{1}{2}$ " x 16'	PRI	39
9037PRI (1522268)	Casing	$\frac{5}{8}$ " x 3- $\frac{1}{4}$ " x 15'	PRI	34
9037PRII90 (1522270)	Casing	$\frac{5}{8}$ " x 3- $\frac{1}{4}$ " x 90"	PRI	34
9038PRI (1522271)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 15'	PRI	41
9041PRI (1522272)	Casing	1- $\frac{1}{16}$ " x 4- $\frac{1}{4}$ " x 16'	PRI	47
9053M (1522273)	Casing	1" x 4- $\frac{1}{2}$ " x 16'	MDF/UL	46
905L (1522274)	Door Stop	$\frac{7}{16}$ " x 1- $\frac{5}{8}$ " x RL	PIN	76
905LP (1522275)	Door Stop	$\frac{7}{16}$ " x 1- $\frac{5}{8}$ " x 16'	PFJ	76
906 (1485063)	Door Stop	$\frac{7}{16}$ " x 1- $\frac{3}{8}$ " x RL	PIN	76
9073M (1383047)	Casing	1- $\frac{3}{8}$ " x 4" x 16'	MDF/UL	49
90M (1522279)	Crown	$\frac{11}{16}$ " x 6" x 16'	MDF/UL	69
9121PRI (1522280)	Baseboard	$\frac{3}{8}$ " x 2- $\frac{3}{4}$ " x 16'	PRI	18
9130PRI (1522281)	Baseboard	$\frac{1}{2}$ " x 3- $\frac{1}{4}$ " x 16'	PRI	18
9135PRI (1522284)	Baseboard	$\frac{3}{8}$ " x 3- $\frac{1}{4}$ " x 16'	PRI	12
9140PRI (1522286)	Baseboard	$\frac{1}{2}$ " x 4- $\frac{1}{4}$ " x 16'	PRI	20
9141POP (1522287)	Baseboard	$\frac{5}{8}$ " x 4- $\frac{1}{4}$ " x RL	POP	16
9141PRI (1522288)	Baseboard	$\frac{5}{8}$ " x 4- $\frac{1}{4}$ " x 16'	PRI	16
9142PRI (1522290)	Baseboard	$\frac{7}{16}$ " x 4- $\frac{1}{4}$ " x 16'	PRI	15
9143PRI (1522291)	Baseboard	$\frac{1}{2}$ " x 4- $\frac{1}{4}$ " x 16'	PRI	15
9144POP (1522292)	Baseboard	$\frac{3}{8}$ " x 4- $\frac{1}{4}$ " x RL	POP	13
9144PRI (1522293)	Baseboard	$\frac{3}{8}$ " x 4- $\frac{1}{4}$ " x 16'	PRI	13
9145PRI (1522294)	Baseboard	$\frac{11}{16}$ " x 4- $\frac{1}{4}$ " x 16'	PRI	13
9151POP (1522296)	Baseboard	$\frac{5}{8}$ " x 5- $\frac{1}{4}$ " x RL	POP	16
9151PRI (1522297)	Baseboard	$\frac{5}{8}$ " x 5- $\frac{1}{4}$ " x 16'	PRI	16
9152PRI (1393335)	Baseboard	$\frac{5}{8}$ " x 5- $\frac{1}{4}$ " x 16'	PRI	22
9153PRI (1522300)	Baseboard	$\frac{7}{16}$ " x 5- $\frac{1}{4}$ " x 16'	PRI	15
9157PRI (1522301)	Baseboard	$\frac{3}{8}$ " x 5- $\frac{1}{4}$ " x 16'	PRI	18
9158PRI (1393330)	Baseboard	$\frac{5}{8}$ " x 5- $\frac{1}{4}$ " x 16'	PRI	17
9171POP (1485078)	Baseboard	$\frac{5}{8}$ " x 7- $\frac{1}{4}$ " x RL	POP	16
9171PRI (1485079)	Baseboard	$\frac{5}{8}$ " x 7- $\frac{1}{4}$ " x 16'	PRI	16

Stock Code	Profile Type	Dimensions	Species	Page
9172PRI (1393334)	Baseboard	$\frac{5}{8}$ " x 7- $\frac{1}{4}$ " x 16'	PRI	22
9230PRI (1393319)	Crown	$\frac{1}{2}$ " x 3- $\frac{3}{16}$ " x 16'	PRI	62
9241PRI (1522310)	Crown	$\frac{1}{2}$ " x 4- $\frac{1}{4}$ " x 16'	PRI	65
9245PRI (1393333)	Crown	$\frac{5}{8}$ " x 4- $\frac{1}{4}$ " x 16'	PRI	66
9250PRI (1522315)	Crown	$\frac{11}{16}$ " x 5- $\frac{1}{4}$ " x 16'	PRI	64
9251PRI (1522317)	Crown	$\frac{5}{8}$ " x 5- $\frac{1}{4}$ " x 16'	PRI	62
9253PRI (1522318)	Crown	$\frac{11}{16}$ " x 5- $\frac{1}{4}$ " x 16'	PRI	71
9263M (1383056)	Baseboard	$\frac{11}{16}$ " x 7- $\frac{1}{16}$ " x 16'	MDF/UL	25
9283M (1522320)	Baseboard	1- $\frac{3}{16}$ " x 7- $\frac{1}{4}$ " x 16'	MDF/UL	24
93 (1383060)	Cove	$\frac{3}{4}$ " x $\frac{3}{4}$ " x RL	PIN	57
936PF07 (1383066)	Door Stop	$\frac{7}{16}$ " x 1- $\frac{3}{8}$ " x 7'	PFJ	76
937MF07 (1485098)	Door Stop	$\frac{7}{16}$ " x 1- $\frac{1}{4}$ " x 7'	MDF/UL	76
937PRI (1522326)	Door Stop	$\frac{7}{16}$ " x 1- $\frac{1}{4}$ " x 16'	PRI	76
937PRIF07 (1522327)	Door Stop	$\frac{7}{16}$ " x 1- $\frac{1}{4}$ " x 7'	PRI	76
937PRII102 (1522328)	Door Stop	$\frac{7}{16}$ " x 1- $\frac{1}{4}$ " x 102"	PRI	76
93F08 (1485100)	Cove	$\frac{3}{4}$ " x $\frac{3}{4}$ " x 8'	PIN	57
930 (1522333)	Cove	$\frac{3}{4}$ " x $\frac{3}{4}$ " x RL	O	57
93PRI (1522335)	Cove	$\frac{3}{4}$ " x $\frac{3}{4}$ " x 16'	PRI	57
943L (1522337)	Door Stop	$\frac{3}{8}$ " x 2- $\frac{1}{8}$ " x RL	PIN	77
945 (1522339)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{5}{8}$ " x RL	PIN	76
946 (1522341)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{3}{8}$ " x RL	PIN	76
946F07 (1383071)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{3}{8}$ " x 7'	PIN	76
947 (1522343)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{1}{4}$ " x RL	PIN	77
947F07 (1485109)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{1}{4}$ " x 7'	PIN	77
9470 (1522348)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{1}{4}$ " x RL	O	77
9470F07 (1485111)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{1}{4}$ " x 7'	O	77
947P (1522352)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{1}{4}$ " x 17'	PFJ	77
947PF07 (1522353)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{1}{4}$ " x 7'	PFJ	77
947POP (1522355)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{1}{4}$ " x RL	POP	77
9512PRI (1393328)	Panel Mould	$\frac{5}{8}$ " x 1- $\frac{1}{2}$ " x 16'	PRI	84
9514PRI (1522359)	Panel Mould	$\frac{11}{16}$ " x 1- $\frac{5}{8}$ " x 16'	PRI	83
9516PRI (1522360)	Panel Mould	$\frac{9}{16}$ " x 1- $\frac{1}{2}$ " x 16'	PRI	84
9520PRI (1393321)	Crown Enhancer	$\frac{5}{8}$ " x 2- $\frac{3}{4}$ " x 16'	PRI	58
952LPOP (1522362)	Door Stop	$\frac{1}{4}$ " x $\frac{7}{8}$ " x RL	POP	77
952LPRI (1522363)	Door Stop	$\frac{1}{4}$ " x $\frac{7}{8}$ " x 16'	PRI	77
953LPOP (1522364)	Bull Nose	$\frac{3}{8}$ " x 1- $\frac{3}{8}$ " x RL	POP	92
MTEK9532 (1556504)	Bull Nose	$\frac{7}{16}$ " x 1- $\frac{1}{4}$ " x 12'	COM	92
9601PRI (1522365)	Baseboard Shoe	$\frac{1}{2}$ " x $\frac{3}{4}$ " x 16'	PRI	29
9602PRI (1522366)	Baseboard Shoe	$\frac{3}{4}$ " x $\frac{13}{16}$ " x 16'	PRI	29
96LPOP (1522367)	Cove	$\frac{1}{2}$ " x $\frac{3}{4}$ " x RL	POP	57
9701PRI (1522368)	Back Band	$\frac{3}{4}$ " x $\frac{13}{16}$ " x 16'	PRI	10
9705PRI (1522369)	Back Band	$\frac{3}{4}$ " x 1- $\frac{1}{8}$ " x 16'	PRI	10
974 (1522372)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{3}{8}$ " x RL	PIN	75
97M (1383100)	Casing	1" x 3- $\frac{1}{2}$ " x 16'	MDF/UL	40
9831POP (1522374)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{4}$ " x RL	POP	41
9831PRI (1522376)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{4}$ " x 16'	PRI	41
9832PRI (1522380)	Casing	$\frac{3}{4}$ " x 3- $\frac{1}{2}$ " x 16'	PRI	36
9832PRII90 (1522381)	Casing	$\frac{3}{4}$ " x 3- $\frac{1}{2}$ " x 90"	PRI	36
989 (1522386)	Panel Mould	$\frac{3}{8}$ " x 1- $\frac{1}{8}$ " x RL	PIN	86
9931PRI (1522391)	Casing	$\frac{5}{8}$ " x 3- $\frac{1}{2}$ " x 15'	PRI	38
9933PRI (1522393)	Casing	$\frac{1}{2}$ " x 3- $\frac{1}{2}$ " x 15'	PRI	32
995 (1416339)	Chamfer Strip	$\frac{3}{4}$ " x $\frac{3}{4}$ " x RL	PIN	93
FJ5458RP (1532505)	Jamb	$\frac{11}{16}$ " x 4- $\frac{5}{8}$ " x 14'	PFJ	82
FJS47881J (1521115)	Jamb	$\frac{11}{16}$ " x 4- $\frac{7}{8}$ " x 81- $\frac{11}{16}$ "	PFJ	82

Stock Code	Profile Type	Dimensions	Species	Page
FJS47881M (1532510)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{7}{8}'' \times 81\text{--}\frac{11}{16}''$	MDF/UL	82
FJS47881OWV (1532512)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{7}{8}'' \times 81\text{--}\frac{11}{16}''$	OV	82
FJS47881P (1393269)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{7}{8}'' \times 81\text{--}\frac{11}{16}''$	PFJ	82
FJS47881PRI (1495219)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{7}{8}'' \times 81\text{--}\frac{11}{16}''$	PRI	82
FJS47885P (1393270)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{7}{8}'' \times 85\text{--}\frac{11}{16}''$	PFJ	82
FJS47885PRI (1532518)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{7}{8}'' \times 85\text{--}\frac{11}{16}''$	PRI	82
FJS47897P (1495222)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{7}{8}'' \times 97\text{--}\frac{11}{16}''$	PFJ	82
FJS47897POP (1495223)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{7}{8}'' \times 97\text{--}\frac{11}{16}''$	POP	82
FJS47897PRI (1532522)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{7}{8}'' \times 97\text{--}\frac{11}{16}''$	PRI	82
FJS481FJ (1393275)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{9}{8}'' \times 81\text{--}\frac{11}{16}''$	FJP	82
FJS481J (1495225)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{7}{8}'' \times 81\text{--}\frac{11}{16}''$	PFJ	82
FJS481M (1532532)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{5}{8}'' \times 81\text{--}\frac{11}{16}''$	MDF/UL	82
FJS481OVWC (1532536)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{9}{16}'' \times 81\text{--}\frac{11}{16}''$	OV	82
FJS481OWV (1532537)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{9}{16}'' \times 81\text{--}\frac{11}{16}''$	OV	82
FJS481P (1532538)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{5}{8}'' \times 81\text{--}\frac{11}{16}''$	PFJ	82
FJS481POP (1495231)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{9}{16}'' \times 81\text{--}\frac{11}{16}''$	POP	82
FJS481PRI (1532542)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{9}{16}'' \times 81\text{--}\frac{11}{16}''$	PRI	82
FJS481WV (1532543)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{9}{16}'' \times 81\text{--}\frac{11}{16}''$	PNV	82
FJS481WVWC (1532544)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{9}{16}'' \times 81\text{--}\frac{11}{16}''$	PIN	82
FJS497P (1393281)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{9}{16}'' \times 97\text{--}\frac{11}{16}''$	PFJ	82
FJS497POP (1532551)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{9}{16}'' \times 97\text{--}\frac{11}{16}''$	POP	82
FJS497PRI (1532552)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{9}{16}'' \times 97\text{--}\frac{11}{16}''$	PRI	82
FJS4RFJ (1404797)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{9}{16}'' \times 17'$	FJP	82
FJS4RP (1382891)	Jamb	$\frac{11}{16}'' \times 4\text{--}\frac{9}{16}'' \times 17'$	PFJ	82
FJS5081P (1532560)	Jamb	$\frac{11}{16}'' \times 5'' \times 81\text{--}\frac{11}{16}''$	PFJ	82
FJS5097P (1532561)	Jamb	$\frac{11}{16}'' \times 5'' \times 97\text{--}\frac{11}{16}''$	PFJ	82
FJS581P (1393282)	Jamb	$\frac{11}{16}'' \times 5\text{--}\frac{1}{4}'' \times 81\text{--}\frac{11}{16}''$	PFJ	82
FJS67881P (1532564)	Jamb	$\frac{11}{16}'' \times 6\text{--}\frac{7}{8}'' \times 81\text{--}\frac{11}{16}''$	PFJ	82
FJS67897P (1532566)	Jamb	$\frac{11}{16}'' \times 6\text{--}\frac{7}{8}'' \times 97\text{--}\frac{11}{16}''$	PFJ	82
FJS681P (1532571)	Jamb	$\frac{11}{16}'' \times 6\text{--}\frac{5}{8}'' \times 81\text{--}\frac{11}{16}''$	PFJ	82
FJS681PRI (1532573)	Jamb	$\frac{11}{16}'' \times 6\text{--}\frac{9}{16}'' \times 81\text{--}\frac{11}{16}''$	PRI	82
FJS697P (1532575)	Jamb	$\frac{11}{16}'' \times 6\text{--}\frac{5}{8}'' \times 97\text{--}\frac{11}{16}''$	PFJ	82
FJS697POP (1532576)	Jamb	$\frac{11}{16}'' \times 6\text{--}\frac{9}{16}'' \times 97\text{--}\frac{11}{16}''$	POP	82
FJS697PRI (1532577)	Jamb	$\frac{11}{16}'' \times 6\text{--}\frac{9}{16}'' \times 97\text{--}\frac{11}{16}''$	PRI	82
FJS6P (1637735)	Jamb	$\frac{11}{16}'' \times 6\text{--}\frac{9}{16}'' \times 16'$	PFJ	82
FJS6RFJ (1532578)	Jamb	$\frac{11}{16}'' \times 6\text{--}\frac{9}{16}'' \times 17'$	FJP	82
MTEK047 (1556486)	Crown	$\frac{5}{8}'' \times 4\text{--}\frac{1}{4}'' \times 16'$	COM	61
MTEK ^{1/04} (1611361)	Flat Stock	$\frac{1}{2}'' \times 3\text{--}\frac{1}{2}'' \times 16'$	COM	78
MTEK ^{1/06} (1588767)	Flat Stock	$\frac{1}{2}'' \times 5\text{--}\frac{1}{2}'' \times 16'$	COM	78
MTEK102 (1556488)	Flat Stock	$\frac{23}{32}'' \times 1\text{--}\frac{1}{2}'' \times 16'$	COM	78
MTEK103 (1556489)	Flat Stock	$\frac{11}{16}'' \times 2\text{--}\frac{1}{2}'' \times 16'$	COM	78
MTEK104 (1329017)	Flat Stock	$\frac{11}{16}'' \times 3\text{--}\frac{1}{2}'' \times 16'$	COM	78
MTEK105 (1556491)	Flat Stock	$\frac{11}{16}'' \times 4\text{--}\frac{9}{16}'' \times 16'$	COM	78
MTEK106 (1556492)	Flat Stock	$\frac{11}{16}'' \times 5\text{--}\frac{1}{2}'' \times 16'$	COM	78
MTEK108 (1556494)	Flat Stock	$\frac{11}{16}'' \times 7\text{--}\frac{1}{4}'' \times 16'$	COM	78
MTEK110 (1556495)	Flat Stock	$\frac{11}{16}'' \times 9\text{--}\frac{1}{4}'' \times 16'$	COM	78
MTEK356 (1556496)	Casing	$\frac{9}{16}'' \times 2\text{--}\frac{1}{4}'' \times 16'$	COM	35
MTEK35607 (1556497)	Casing	$\frac{9}{16}'' \times 2\text{--}\frac{1}{4}'' \times 7'$	COM	35
MTEK473 (1588769)	Casing	$\frac{9}{16}'' \times 2\text{--}\frac{1}{4}'' \times 16'$	COM	33
MTEK495 (1556498)	Casing	$\frac{11}{16}'' \times 3\text{--}\frac{1}{2}'' \times 16'$	COM	32
MTEK5000 (1556499)	Architrave	$1\text{--}\frac{3}{16}'' \times 3\text{--}\frac{3}{4}'' \times 16'$	COM	6
MTEK618 (1556501)	Baseboard	$\frac{1}{2}'' \times 5\text{--}\frac{1}{4}'' \times 16'$	COM	19
MTEK623 (1011022)	Baseboard	$\frac{1}{2}'' \times 3\text{--}\frac{1}{4}'' \times 16'$	COM	19
MTEKJ413C (1009762)	Jamb	$1\text{--}\frac{7}{32}'' \times 4\text{--}\frac{13}{16}'' \times 81\text{--}\frac{5}{8}''$	COM	82

Stock Code	Profile Type	Dimensions	Species	Page
MTEKJ49D (1556509)	Jamb	$1\text{--}\frac{7}{32}'' \times 4\text{--}\frac{9}{16}'' \times 81\text{--}\frac{5}{8}''$	COM	82
PB795POP (1532609)	Plinth Block	$1\text{--}\frac{1}{16}'' \times 5\text{--}\frac{1}{2}'' \times 9\text{--}\frac{1}{4}''$	POP	95
PB816POP (1532611)	Plinth Block	$1\text{--}\frac{1}{16}'' \times 3\text{--}\frac{3}{4}'' \times 6\text{--}\frac{1}{2}''$	POP	95
PVC180-18 (1382607)	Brick Mould	$1\text{--}\frac{1}{4}'' \times 2'' \times 18'$	PVC	91
SJS481 (1532637)	Jamb	$1\text{--}\frac{1}{16}'' \times 4\text{--}\frac{1}{4}'' \times 5'' \times 81\text{--}\frac{11}{16}''$	PIN	82
SJS481J (1532639)	Jamb	$1\text{--}\frac{1}{16}'' \times 4\text{--}\frac{1}{4}'' \times 5'' \times 81\text{--}\frac{11}{16}''$	PFJ	82
SJS481WFJ (1404858)	Jamb	$1\text{--}\frac{1}{16}'' \times 4\text{--}\frac{1}{2}'' \times 5\frac{1}{4}'' \times 81\text{--}\frac{11}{16}''$	FJP	82
SJS481WJ (1532642)	Jamb	$1\text{--}\frac{1}{16}'' \times 4\text{--}\frac{1}{2}'' \times 5\frac{1}{4}'' \times 81\text{--}\frac{11}{16}''$	PFJ	82
ZZ128P (1673912)	Baseboard Shoe	$\frac{7}{16}'' \times \frac{3}{4}'' \times 16'$	PFJ	29
ZZ433LJ (1670720)	Baseboard	$\frac{7}{16}'' \times \frac{3}{4}'' \times 16'$	PFJ	12
ZZ512DNGM (1416193)	Shiplap	$\frac{1}{2}'' \times 5\text{--}\frac{1}{2}'' \times 16'$	MDF/UL	97
ZZ7813J (1670702)	Baseboard	$\frac{9}{16}'' \times 7\text{--}\frac{1}{4}'' \times 16'$	PFJ	16
ZZ876F07 (1673361)	Door Stop	$\frac{7}{16}'' \times 1\text{--}\frac{3}{8}'' \times 7'$	PIN	75
ZZ876I102 (1673370)	Door Stop	$\frac{7}{16}'' \times 1\text{--}\frac{3}{8}'' \times 102''$	PIN	75
ZZ876PF07 (1673357)	Door Stop	$\frac{7}{16}'' \times 1\text{--}\frac{3}{8}'' \times 7'$	PFJ	75
ZZ876PI102 (1681665)	Door Stop	$\frac{7}{16}'' \times 1\text{--}\frac{3}{8}'' \times 102''$	PFJ	75



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