

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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Pinterest.com/OfficialMetrie



YouTube.com/OfficialMetrie



Houzz.com/pro/Metrie

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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.

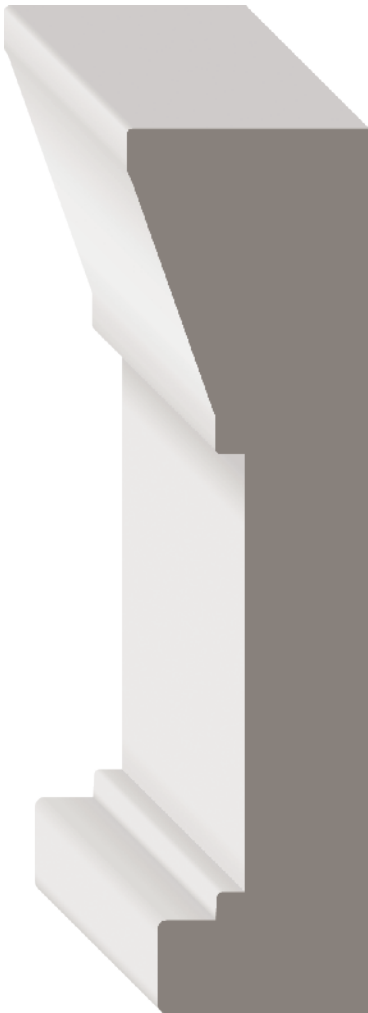


- 1 ARCHITRAVES:** In classical architecture, it described the main beam resting on the tops of the columns. Today it is often used as a decorative moulding for ornamentation or finishing at the top of windows and doors.
- 2 BASEBOARDS:** Baseboards are placed along the wall at the floor. They should 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.



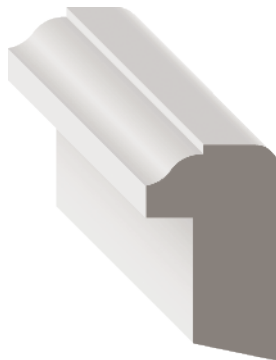
Stock Code **MFP5015**
(1677969) Dimensions **1½" x 5½" x 16'**
MDF/UL



Stock Code **5010LM**
(1416182) Dimensions **1⅞" x 5¼" x 16'**
MDF/UL

BACK BANDS

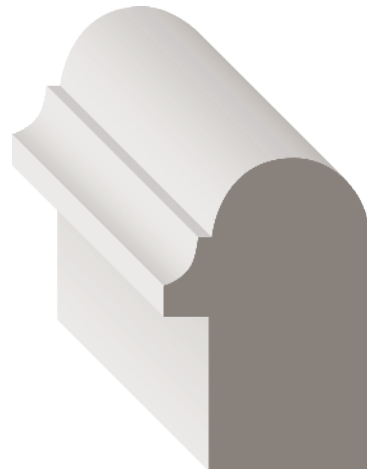
Back Bands are used in conjunction with casing or baseboard to create a wide variety of trim options for windows and doors.



Stock Code
281
(1394402)

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

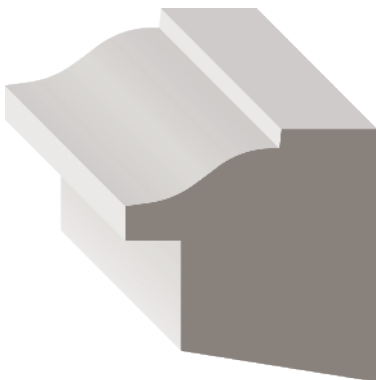
PIN



Stock Code
289
(1416057)

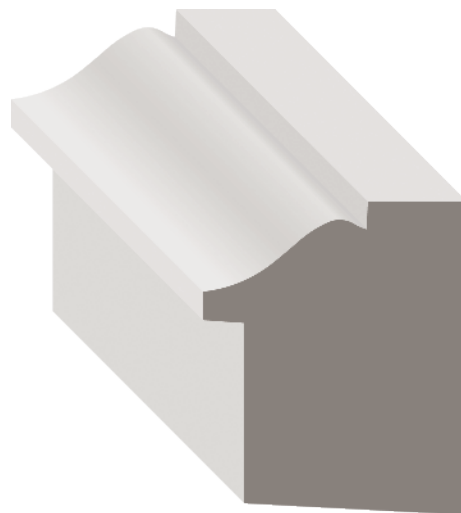
Dimensions
1 $\frac{1}{16}$ " x 1 $\frac{5}{8}$ " x RL

PIN



Stock Code
1674680

Dimensions
1 $\frac{5}{16}$ " x 1 $\frac{5}{16}$ " x 17'
PFJ



Stock Code
282FJ
(1394406)

Dimensions
1 $\frac{5}{8}$ " x 1 $\frac{3}{8}$ " x 17'

FJR

BASEBOARDS

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
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



Stock Code
623M
(1522127)

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

MDF/UL

623P
(1382947)

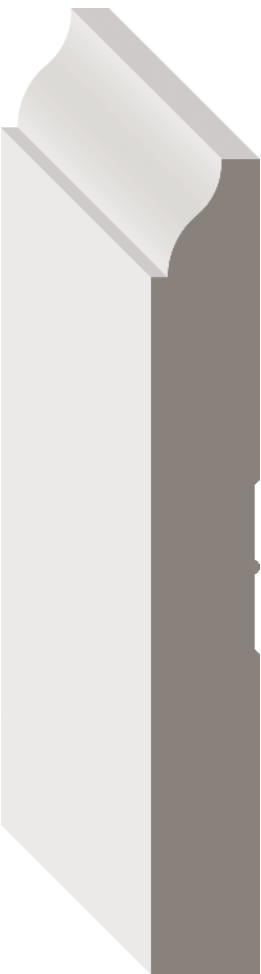
$\frac{9}{16}$ " x 3 $\frac{1}{4}$ " x 16'

PFJ

623
(1382942)

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

PIN



Stock Code
620M
(1382937)

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

MDF/UL

620P
(1394610)

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

PFJ

620
(1462278)

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

PIN



Stock Code
618M
(1382932)

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

MDF/UL

618P
(1382933)

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

PFJ

618
(1382931)

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

PIN

BASEBOARDS



Stock Code
151P
(1415980)

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

PFJ



Stock Code
688P
(1416251)

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

PFJ



Stock Code
163EM
(1046044)

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

MDF/UL

163ESP
(1382551)

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

PFJ



Stock Code
163E7M
(1415983)

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

MDF/UL

BASEBOARDS



Stock Code
631FJ
(1416242)

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

FJR

631P
(1416246)

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

PFJ

631
(1416241)

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

PIN



Stock Code
412M
(1416129)

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

MDF/UL



Stock Code
545M
(1382920)

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

MDF/UL



Stock Code
631LP
(1416244)

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

PFJ



Stock Code
4180P
(1416132)

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

PFJ



Stock Code
5180MD
(1416197)

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

MDF/UL



Stock Code
526M
(1416208)

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

MDF/UL



Stock Code
1692M
(1415991)

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

MDF/UL

5180P
(1394573)

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

PFJ

5180
(1394571)

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

PIN

1692P
(1415993)

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

PFJ

BASEBOARDS



Stock Code Dimensions
6180P **1 1/16" x 6 3/8" x 16'**
(1416228)

PFJ



Stock Code Dimensions
725BM **1 1/16" x 7 1/4" x 16'**
(1416267)

MDF/UL

725P **1 1/16" x 7 1/4" x 16'**
(1416269)

PFJ



Stock Code Dimensions
92M **9/16" x 7 3/8" x 16'**
(1416318)

MDF/UL

BASEBOARDS

			
Stock Code 6140P (1416224)	Stock Code 8263M (1341833)	Stock Code 9253M (1416316)	Stock Code 9263M (1383056)
Dimensions 1¹/₁₆" x 6¹/₄" x 16'	Dimensions 9¹/₁₆" x 6¹/₂" x 16'	Dimensions 1¹/₁₆" x 6³/₄" x 16'	Dimensions 1¹/₁₆" x 7¹/₁₆" x 16'
PFJ	MDF/UL	MDF/UL	MDF/UL

BASEBOARDS



Stock Code
1684025

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



Stock Code
1684024

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



Stock Code
1684065

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



Stock Code
1684067

Dimensions
1/2" x 7 1/4" x 16'
PFJ

BASEBOARDS



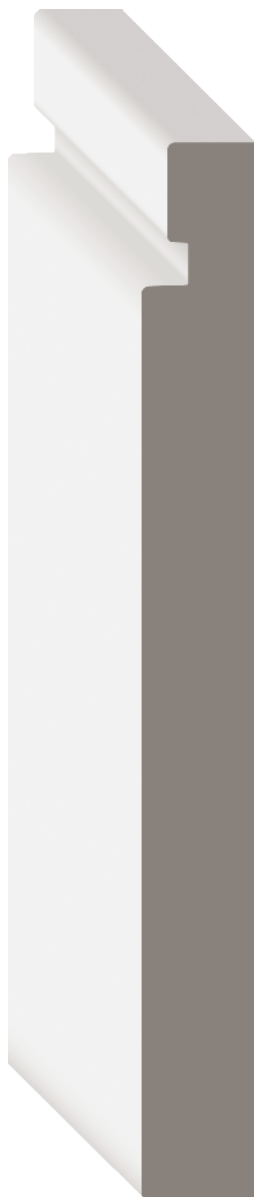
Stock Code
1680231

Dimensions
 $\frac{9}{16}$ " x 5½" x 16'
PFJ



Stock Code
1680232

Dimensions
 $\frac{9}{16}$ " x 7¼" x 16'
PFJ



Stock Code
1323956

Dimensions
 $\frac{9}{16}$ " x 5½" x 16'
MDF/UL



Stock Code
1674704

Dimensions
 $1\frac{9}{32}$ " 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 **PFP2112-16**
(1544824) Dimensions **15/32" x 1 1/2" x 16'**
POP



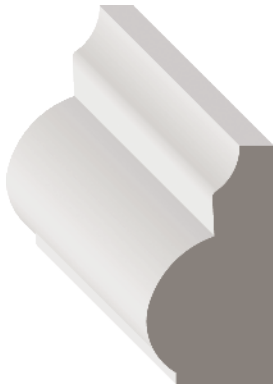
Stock Code **129P**
(1394239) Dimensions **7/16" x 1 1/16" x 16'**
PFJ

129
(1394238) Dimensions **7/16" x 1 1/16" x RL**
PIN



Stock Code **163P**
(1394296) Dimensions **1 1/16" x 1 3/8" x 16'**
PFJ

163
(1394276) Dimensions **1 1/16" x 1 3/8" x RL**
PIN



Stock Code **1201**
(1415933) Dimensions **1 1/16" x 1 1/4" x RL**
PIN

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
327PF17
(1416077)
327PI85
(1382728)

Dimensions
 $1\frac{1}{16}" \times 2\frac{1}{4}" \times 17'$
 $1\frac{1}{16}" \times 2\frac{1}{4}" \times 85"$

PFJ



Stock Code
356PF17
(1416093)
356PI85
(1382748)

Dimensions
 $1\frac{1}{16}" \times 2\frac{1}{4}" \times 17'$
 $1\frac{1}{16}" \times 2\frac{1}{4}" \times 85"$

PFJ

356
(1462115)

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

PIN



Stock Code
473P
(1416165)
473PI85
(1416166)

Dimensions
 $\frac{9}{16}" \times 2\frac{1}{4}" \times 17'$
 $\frac{9}{16}" \times 2\frac{1}{4}" \times 85"$

PFJ



Stock Code
433P
(1394503)

Dimensions
 $\frac{9}{16}" \times 3\frac{1}{4}" \times 17'$

PFJ

CASINGS



Stock Code
366FJI85
(1416102)

Dimensions
 $1\frac{1}{16}" \times 2\frac{1}{4}" \times 85"$

FJR

366MF17
(1416103)

$\frac{5}{8}" \times 2\frac{1}{4}" \times 17'$

MDF/UL

366PF17
(1416106)

$1\frac{1}{16}" \times 2\frac{1}{4}" \times 17'$

366PI102
(1416107)

$1\frac{1}{16}" \times 2\frac{1}{4}" \times 102"$

366PI85
(1394463)

$1\frac{1}{16}" \times 2\frac{1}{4}" \times 85"$

PFJ

366
(1382766)

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

PIN



Stock Code
376PF17
(1394471)

Dimensions
 $1\frac{1}{16}" \times 2\frac{1}{4}" \times 17'$

376PI85
(1382788)

$1\frac{1}{16}" \times 2\frac{1}{4}" \times 85"$

PFJ



Stock Code
445LMF17
(1416146)

Dimensions
 $1\frac{1}{16}" \times 3\frac{1}{4}" \times 17'$

MDF/UL

445PF17
(1394520)

$1\frac{1}{16}" \times 3\frac{1}{4}" \times 17'$

445PI102
(1416149)

$1\frac{1}{16}" \times 3\frac{1}{4}" \times 102"$

PFJ

445
(1416143)

$1\frac{1}{16}" \times 3\frac{1}{4}" \times \text{RL}$

PIN



Stock Code
444PF17
(1416142)

Dimensions
 $1\frac{1}{16}" \times 3\frac{1}{2}" \times 17'$

PFJ



Stock Code
462LP
(1416161)

Dimensions
 $1\frac{1}{16}" \times 2\frac{3}{4}" \times 17'$

PFJ



Stock Code
361PF17
(1394457)

Dimensions
 $1\frac{1}{16}" \times 3\frac{1}{4}" \times 17'$

PFJ



Stock Code
312M3P
(1416067)

Dimensions
 $1\frac{3}{16}" \times 3\frac{3}{8}" \times 17'$

PFJ



Stock Code
535MF17
(1416210)

Dimensions
 $1\frac{1}{16}" \times 3\frac{1}{2}" \times 17'$

MDF/UL

CASINGS



Stock Code
1683742

Dimensions
 $2\frac{1}{32}$ " X $2\frac{3}{4}$ " X 17'
PFJ



Stock Code
1683696

Dimensions
 $1\frac{1}{16}$ " X $3\frac{1}{2}$ " X 17'
PFJ



Stock Code
1674699

Dimensions
 $\frac{3}{4}$ " X $2\frac{3}{4}$ " X 17'
MDF/UL



Stock Code
1682984

Dimensions
 $\frac{3}{4}$ " X $3\frac{1}{2}$ " X 17'
MDF/UL



Stock Code
1681624

Dimensions
 $\frac{5}{8}" \times 2\frac{3}{4}" \times 17'$
PFJ



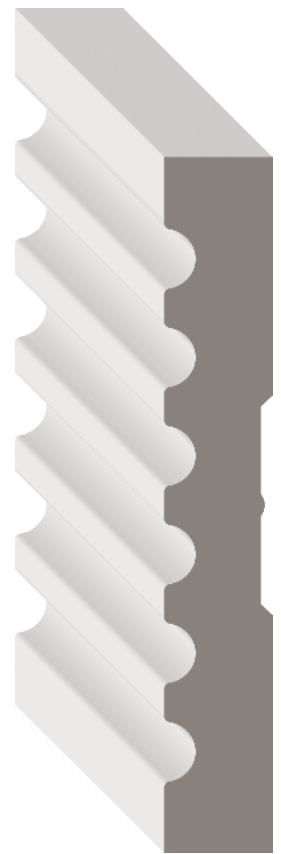
Stock Code
1681625

Dimensions
 $\frac{5}{8}" \times 3\frac{1}{4}" \times 17'$
PIN



Stock Code
37LPF17
(1416114)
37PF17
(1416116)

Dimensions
 $\frac{5}{8}" \times 2\frac{1}{4}" \times 17'$
 $\frac{5}{8}" \times 3\frac{1}{4}" \times 17'$
PFJ



Stock Code
1002P
(1415896)

Dimensions
 $\frac{9}{16}" \times 3\frac{5}{8}" \times 17'$
PFJ

CASINGS



Stock Code Dimensions
0300PBF17 **1 1/16" x 2 3/16" x 17'**
(1394566)
0300PBI85 **1 1/16" x 2 3/16" x 85"**
(1415893)

PFJ



Stock Code Dimensions
523LPF17 **1 1/16" x 3 5/16" x 17'**
(1416203)

PFJ



Stock Code Dimensions
523MF17 **1" x 3 1/2" x 17'**
(1462224)

MDF/UL

523PF17 **1 1/16" x 3 1/2" x 17'**
(1462226)

PFJ

523 **1 1/16" x 3 1/2" x RL**
(1416202)

PIN



Stock Code Dimensions
481BP **1 3/16" x 4 1/4" x 17'**
(1394548)

PFJ



Stock Code
8063MF17
(1416278)

Dimensions
 $1\frac{1}{16}" \times 3\frac{3}{4}" \times 17'$

MDF/UL



Stock Code
1830MF17
(1416011)

Dimensions
 $1\frac{1}{16}" \times 3\frac{1}{2}" \times 17'$

MDF/UL

1830PF17
(1416012)

$1\frac{1}{16}" \times 3\frac{1}{2}" \times 17'$

PFJ



Stock Code
9063M
(1383046)

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

MDF/UL



Stock Code
1678965

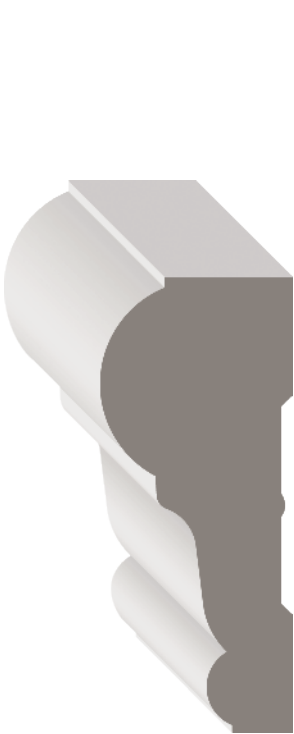
Dimensions
 $1" \times 4\frac{1}{2}" \times 17'$

MDF/UL

CHAIR RAILS

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
392P
(1416123)

Dimensions
1" X 2 3/8" X 16'

PFJ



Stock Code
390HPF17
(1416119)

Dimensions
1 1/16" X 2 3/8" X 17'

PFJ



Stock Code
390SDM
(1416121)

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

MDF/UL



Stock Code
297P
(1382708)

Dimensions
1 1/16" X 3" X 16'

PFJ

390P
(1382796)

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

PFJ

CHAIR RAILS



Stock Code
302P
(1382716)

Dimensions
1" x 2¾" x 16'

PFJ



Stock Code
300P
(1382712)

Dimensions
1½" x 3" x 16'

PFJ



Stock Code
397P
(1416125)

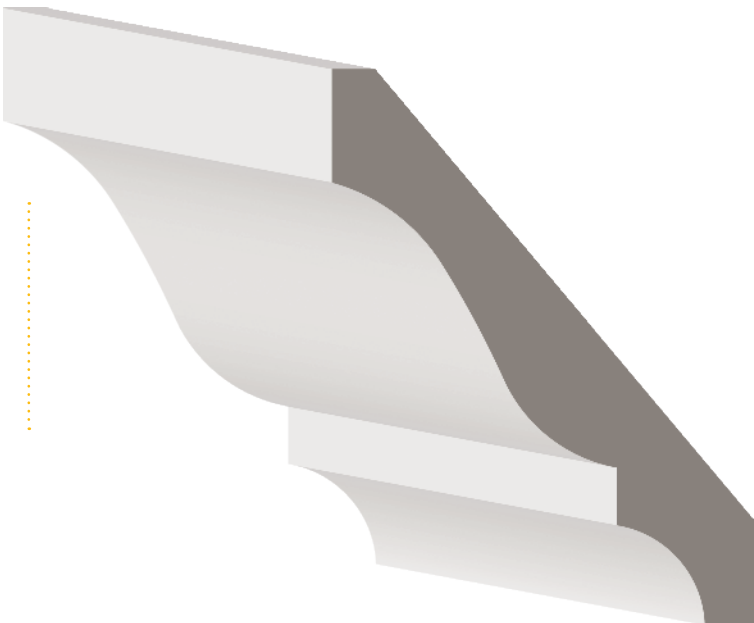
Dimensions
1" x 3½" x 16'

PFJ

CROWNS

CROWNS

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



Stock Code
49M
(1394557)

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

MDF/UL

49LP
(1382885)

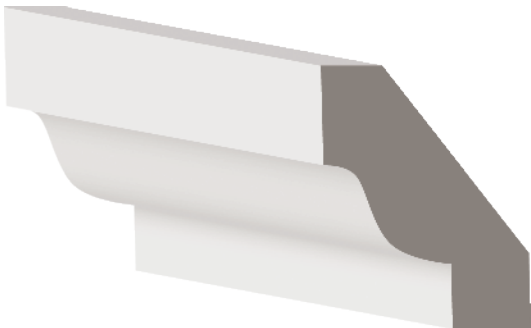
$\frac{9}{16}$ " x $3\frac{9}{16}$ " x 16'

PFJ

49L
(1382883)

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

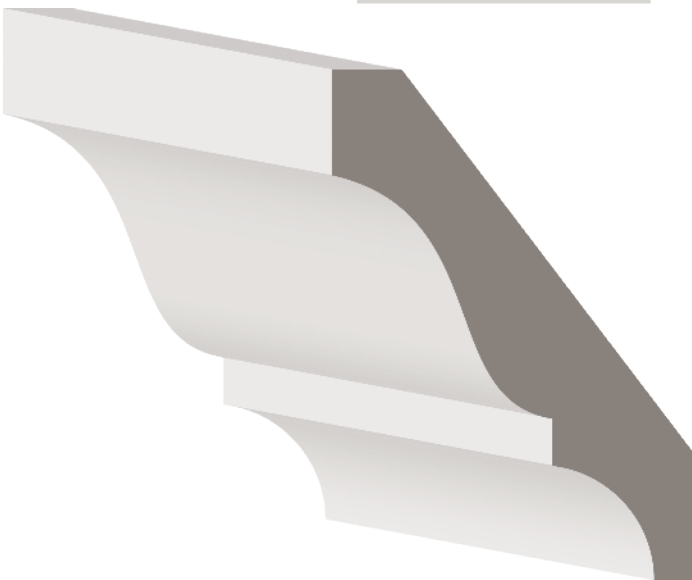
PIN



Stock Code
60
(1394596)

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

PIN



Stock Code
51P
(1394575)

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

PFJ



Stock Code
52P
(1394587)

Dimensions
 $\frac{9}{16}$ " x $2\frac{3}{4}$ " x 16'

PFJ

52
(1416201)

$\frac{9}{16}$ " x $2\frac{3}{4}$ " x RL

PIN

CROWNS



Stock Code
47M
(1394542)

Dimensions
 $\frac{9}{16}" \times 4\frac{5}{8}" \times 16'$

MDF/UL

47LP
(1382874)

$\frac{9}{16}" \times 4\frac{9}{16}" \times 16'$

PFJ

47L
(1382872)

$\frac{9}{16}" \times 4\frac{9}{16}" \times 16'$

PIN

Stock Code
45BCM
(1394523)

Dimensions
 $1\frac{9}{32}" \times 5\frac{1}{4}" \times 16'$

MDF/UL

45BCP
(1394524)

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

PFJ

Stock Code
48M
(1394550)

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

MDF/UL

48P
(1394551)

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

PFJ

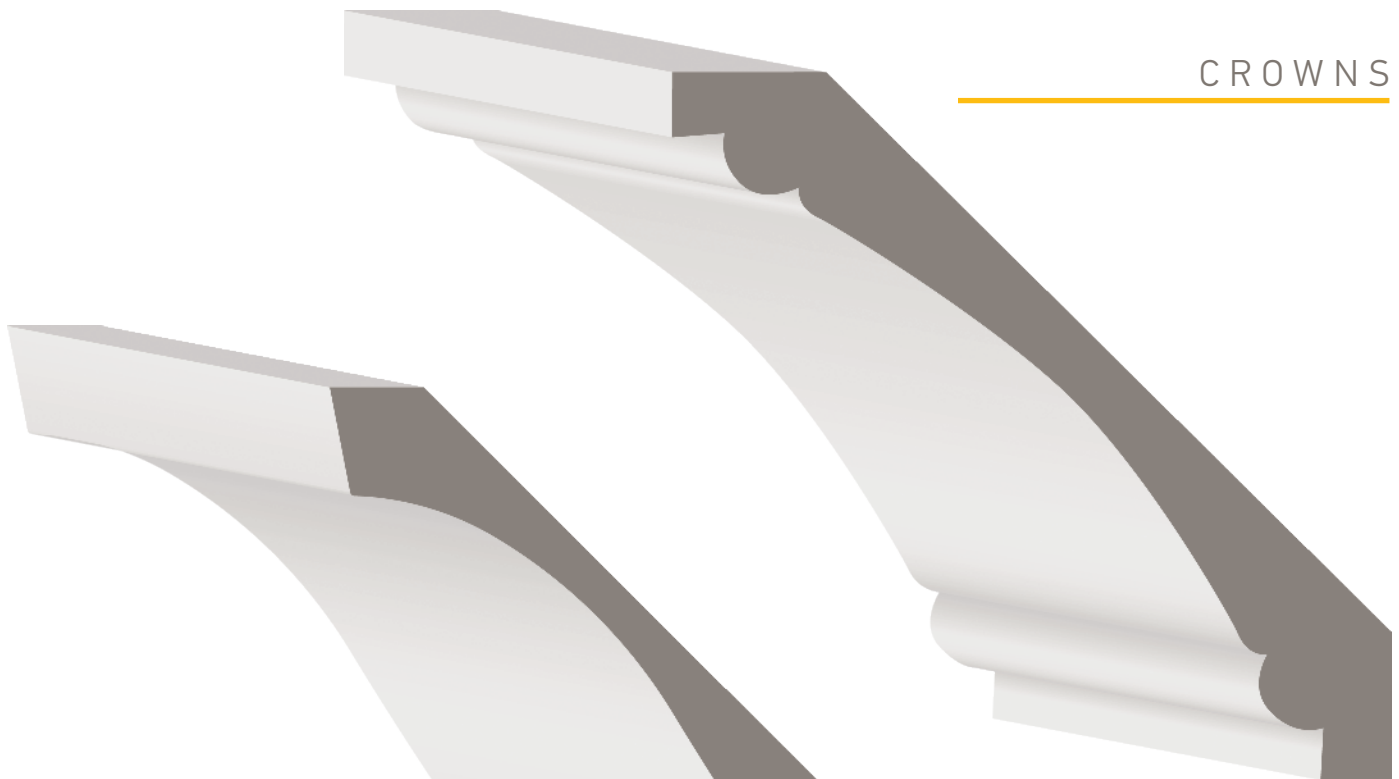
CROWNS



Stock Code	Dimensions
45LM (1416157)	$\frac{9}{16}$" x 5$\frac{1}{4}$" x 16'
	MDF/UL
45LP (1394526)	$\frac{9}{16}$" x 5$\frac{3}{16}$" x 16'
	PFJ
45L (1394522)	$\frac{9}{16}$" x 5$\frac{3}{16}$" x RL
	PIN

Stock Code	Dimensions
714LP (1416259)	1$\frac{1}{16}$" x 7$\frac{1}{4}$" x 16'
	PFJ

CROWNS



Stock Code
2413P
(1394390)

Dimensions
 $2\frac{1}{32}$ " x $5\frac{1}{4}$ " x 16'

PFJ



Stock Code
714M
(1416260)

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

MDF/UL

714P
(1416261)

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

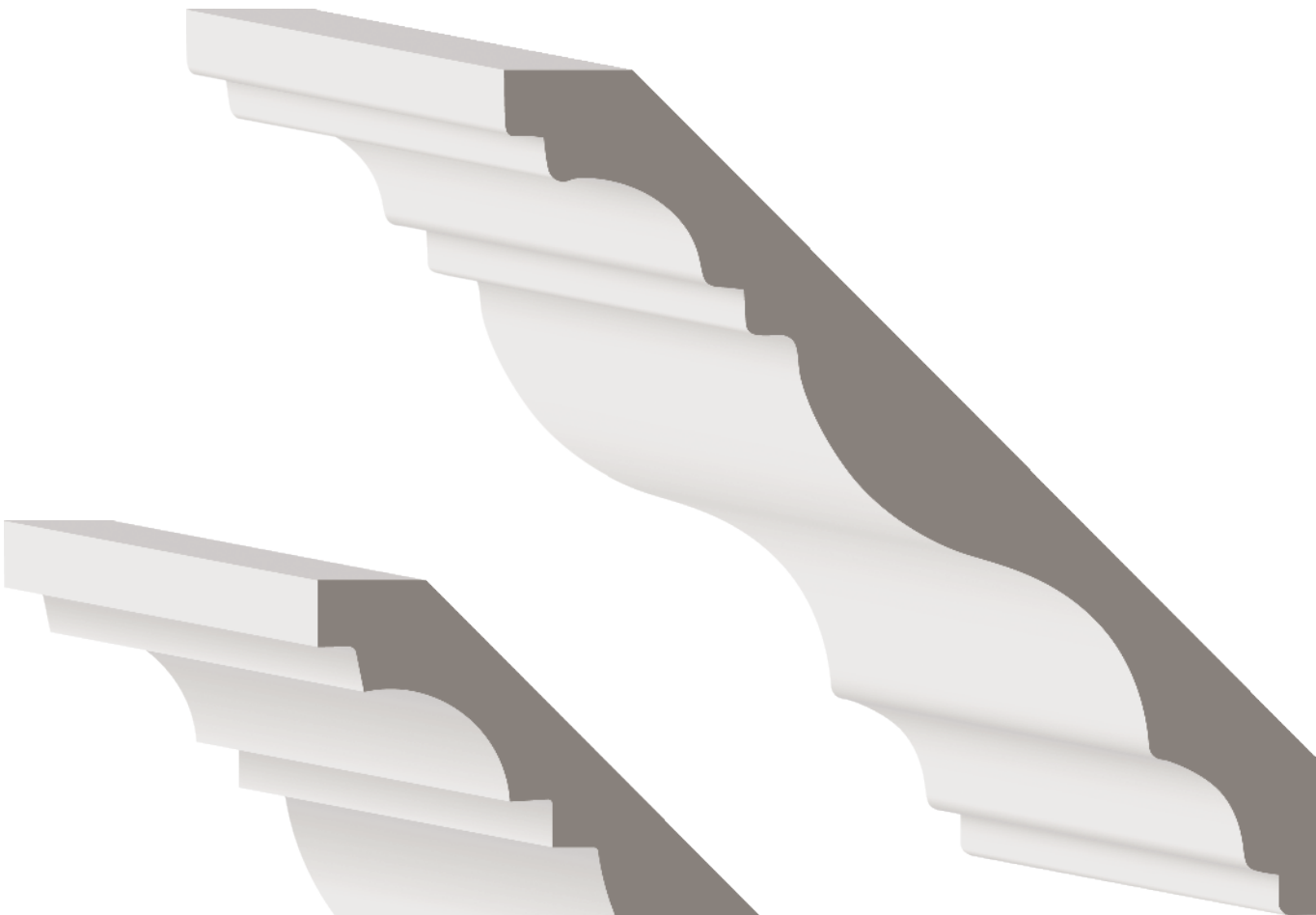
PFJ

Stock Code
785M
(1382998)

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

MDF/UL

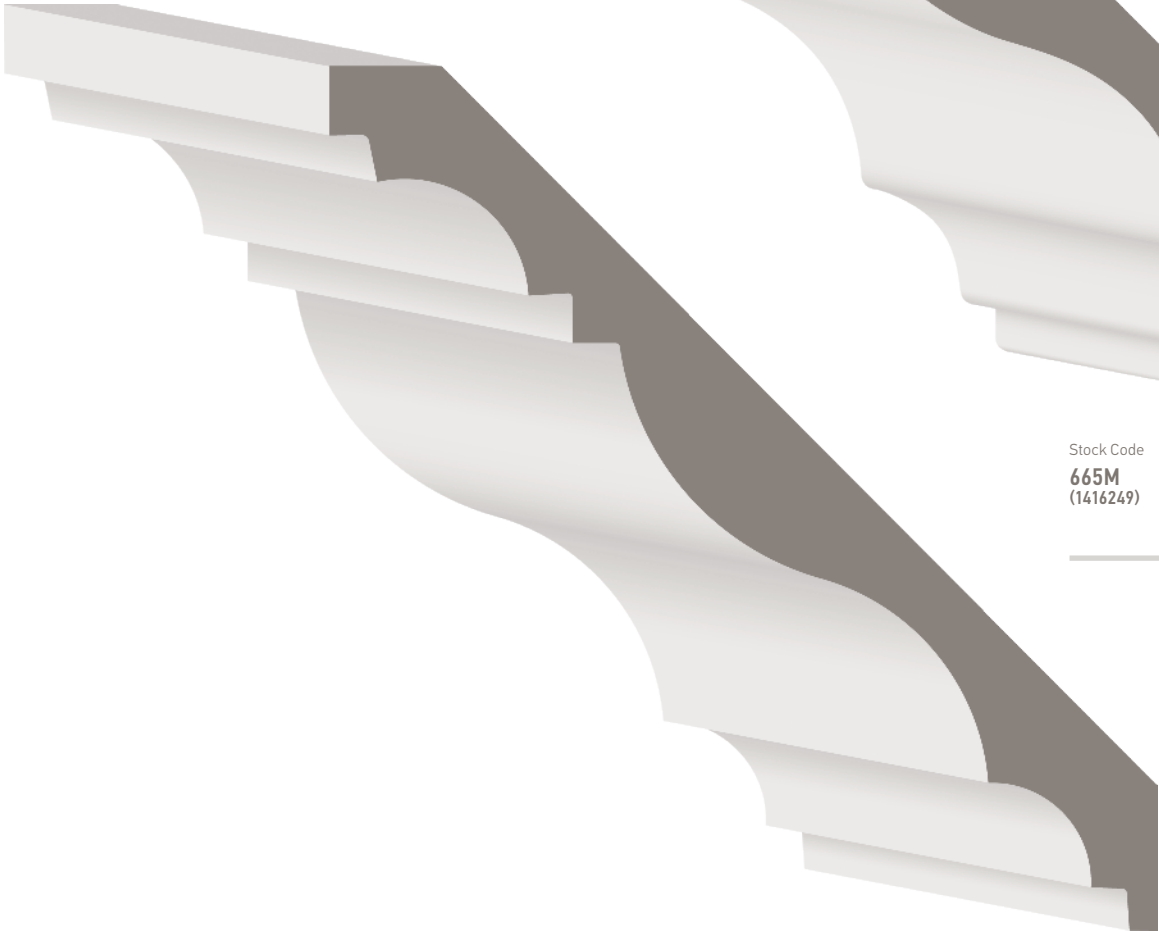
CROWNS



Stock Code
665M
(1416249)

Dimensions
1 1/16" X 6 1/4" X 16'

MDF/UL



Stock Code
614P
(1416225)

Dimensions
1 1/16" X 6 1/4" X 16'

PFJ

CROWNS



Stock Code
458M
(1416151)

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

MDF/UL

Stock Code
270M
(1416049)

Dimensions
 $1\frac{1}{16}" \times 6\frac{3}{4}" \times 16'$

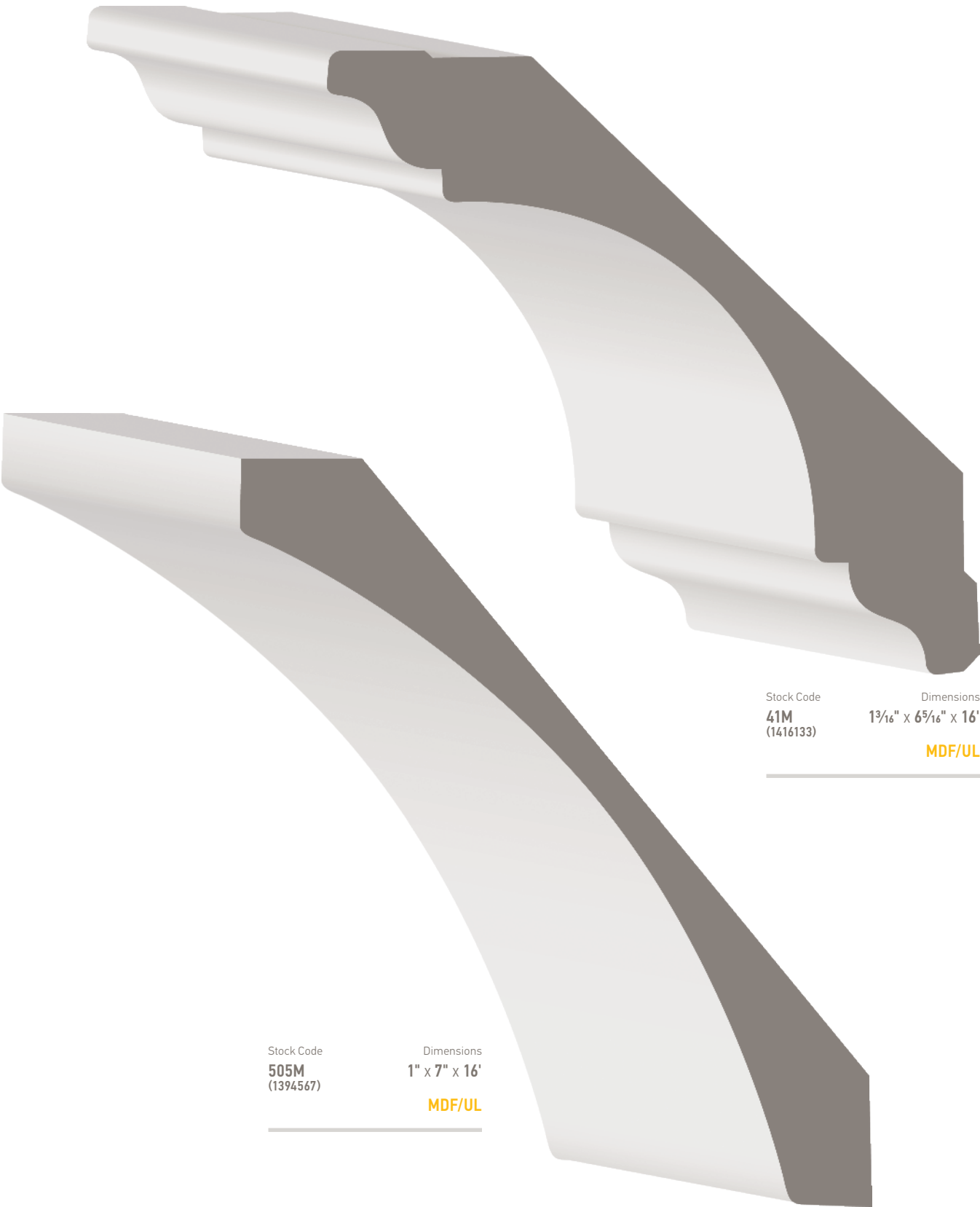
MDF/UL

Stock Code
271M
(1382693)

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

MDF/UL

CROWNS



Stock Code
41M
(1416133)

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

MDF/UL

Stock Code
505M
(1394567)

Dimensions
1" x 7" x 16'

MDF/UL

CROWNS

Stock Code
504LMS
(1394564)

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

MDF/UL

Stock Code
677M
(1416250)

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

MDF/UL

Stock Code
60M
(1416222)

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

MDF/UL

CROWNS



Stock Code
1683773

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

Stock Code
1683772

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

CROWNS



Stock Code
MFPU901
(1328544)

Dimensions
1 $\frac{3}{16}$ " x 6 $\frac{3}{4}$ " x 16'

MDF/UL

Stock Code
MFPU900
(1328541)

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

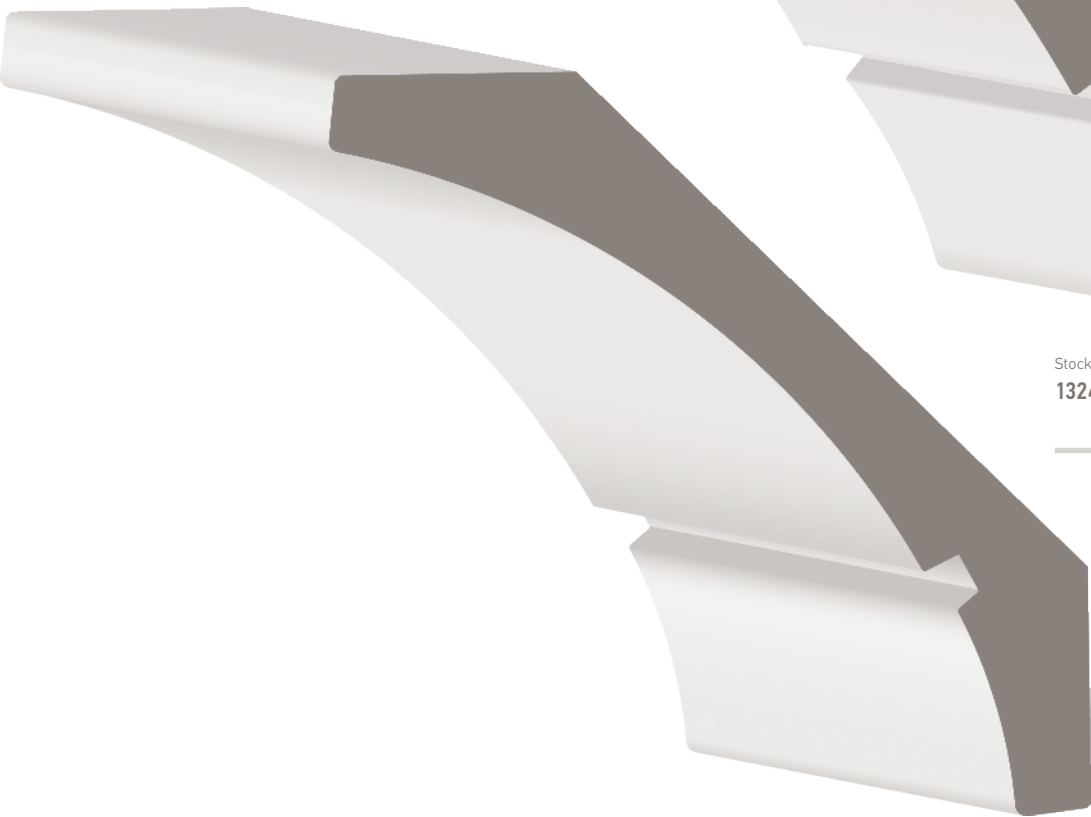
MDF/UL

CROWNS



Stock Code
1324428

Dimensions
1 3/16" x 7" x 16'
MDF/UL



Stock Code
1324425

Dimensions
1 3/16" x 5 7/16" x 16'
MDF/UL

CROWNS



Stock Code

721M
(1394623)

Dimensions

1" x 7¹/₄" x 16'

MDF/UL

Stock Code

814M*
(1416279)

Dimensions

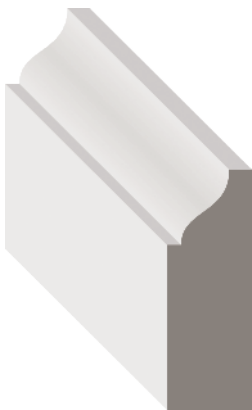
1⁵/₁₆" x 8³/₁₆" x 16'

MDF/UL

DOOR STOPS

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
937
(1394640)

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

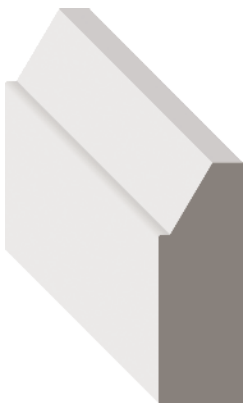
PIN



Stock Code
946
(1522341)

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

PIN



Stock Code
1680230

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

PFJ



Stock Code
856PF07
(1416291)

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

856PF17
(1416292)

$\frac{3}{8}$ " x 1 $\frac{3}{8}$ " x 17'

PFJ



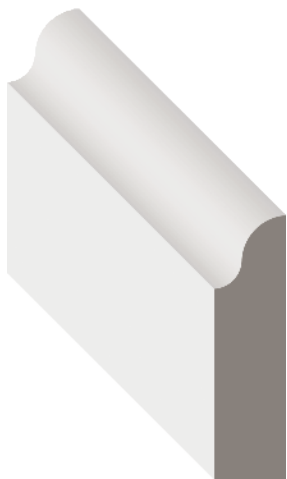
Stock Code
887PF07
(1416298)

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

887PI102
(1394637)

$\frac{3}{8}$ " x 1 $\frac{3}{16}$ " x 102"

PFJ



Stock Code
916MF07
(1416312)

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

916MI102
(1426750)

$\frac{3}{8}$ " x 1 $\frac{3}{8}$ " x 102"

MDF/UL

916PF07
(1416313)

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

916PF17
(1416314)

$\frac{3}{8}$ " x 1 $\frac{3}{8}$ " x 17'

916PI102
(1416315)

$\frac{3}{8}$ " x 1 $\frac{3}{8}$ " x 102"

PFJ

916
(1416307)

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

PIN

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	Description
254 (1416042)	1/2"	3/4"	RL	PIN	Eased Edges
249P (1394393)	11/16"	1-1/2"	16'	PFJ	Eased Edges
13S4SP1F17 (1662860)	21/32"	2-1/2"	17'	PFJ	Square Edges
13S4SP1I85 (1667807)	21/32"	2-1/2"	85"	PFJ	Square Edges
14S4SP1 (1382528)	21/32"	3-1/2"	16'	PFJ	Square Edges
14S4SP1F17 (1394262)	21/32"	3-1/2"	17'	PFJ	Square Edges
14S4SP1FI87 (1667804)	21/32"	3-1/2"	87"	PFJ	Square Edges
344S4SJP (1416082)	23/32"	3-1/2"	16'	PFJ	Square Edges
1683406	9/16"	3-1/2"	17'	PFJ	Square Edges
96S4SP (1416328)	9/16"	5-1/2"	16'	PFJ	Square Edges
16S4SP1 (1394311)	21/32"	5-1/2"	16'	PFJ	Square Edges
346S4SJP (1532657)	23/32"	5-1/2"	16'	PFJ	Square Edges
98S4SP (1667808)	9/16"	7-1/4"	16'	PFJ	Square Edges
348S4SJP (1416084)	23/32"	7-1/4"	16'	PFJ	Square Edges
18S4SP1 (1394347)	21/32"	7-1/4"	16'	PFJ	Square Edges
110S4SP1 (1394185)	21/32"	9-1/4"	16'	PFJ	Square Edges
112S4SP1 (1382427)	21/32"	11-1/4"	16'	PFJ	Square Edges
14S4SMF17 (1415977)	23/32"	3-1/2"	17'	MDF/UL	Square Edges
14S4SM (1566875)	11/16"	3-1/2"	16'	MDF/UL	Square Edges
16S4SLMD (1394307)	9/16"	5-1/2"	16'	MDF/UL	Square Edges
16S4SM (1511011)	11/16"	5-1/2"	16'	MDF/UL	Square Edges
18S4SM (1511014)	11/16"	7-1/4"	16'	MDF/UL	Square Edges
110S4SM (1521204)	11/16"	9-1/4"	16'	MDF/UL	Square Edges
112S4SM (1484204)	11/16"	11-1/4"	16'	MDF/UL	Square Edges
112S4SMF18 (1415927)	11/16"	11-1/4"	18'	MDF/UL	Square Edges

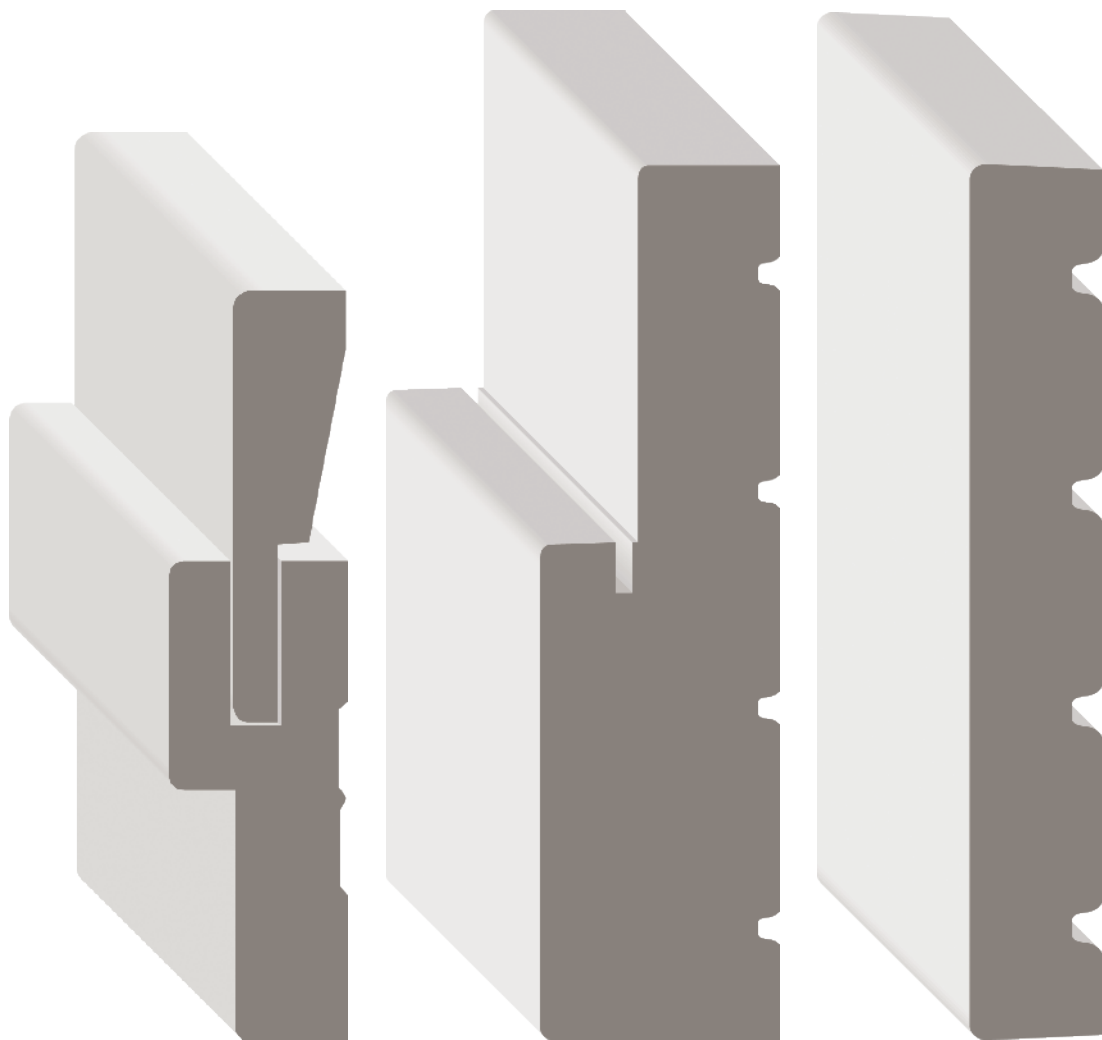


JAMBS

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 1 1/16" thick by 4-5/8" wide.

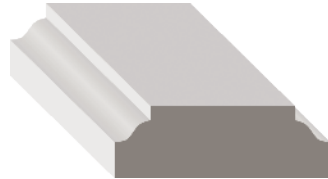
Stock Code	Thickness	Width	Length	Species
FJS481SP (1404804)	1 1/16"	4-5/8"	81-11/16"	PFJ
FJS497SP (1404805)	1 1/16"	4-5/8"	97-11/16"	PFJ
SJS48058P (1393402)	1-1/16"	4-5/8"	81-11/16"	PFJ
SJS49658P (1393404)	1-1/16"	4-5/8"	97-11/16"	PFJ
SJS48058WP (1404859)	1-1/16"	4-5/8"	81-11/16"	PFJ
SJS49658WP (1426537)	1-1/16"	4-5/8"	97-11/16"	PFJ
FJS478SP (1426470)	1 1/16"	4-7/8"	81"	PFJ
EJS49KP (1426429)	1-7/32"	4-9/16"	83-1/2"	PFJ
EJS4980KP (1426428)	1-7/32"	4-9/16"	98-1/4"	PFJ
FJS71497SP (1404806)	1 1/16"	7-1/4"	97-11/16"	PFJ
FJS481SFJ (1426472)	1 1/16"	4-5/8"	81"	FJR
FJS497SFJ (1426476)	1 1/16"	4-5/8"	97"	FJR
SJS48058FJ (1393401)	1-1/16"	4-5/8"	81-11/16"	FJR



MULLIONS

The upright or vertical member dividing the panels in a door. A mullion is also the vertical member of a sash, window or door frame between openings in a multiple opening frame.

MULLIONS



Stock Code
984PI102
(1416331)

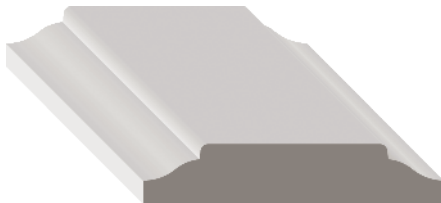
Dimensions
 $\frac{3}{8}$ " x $1\frac{1}{16}$ " x 102"

PFJ

Stock Code
984I102
(1416330)

Dimensions
 $\frac{3}{8}$ " x $1\frac{1}{16}$ " x 102"

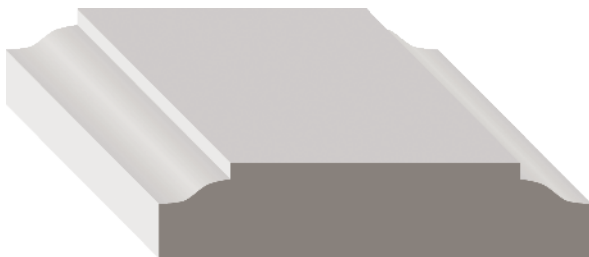
PIN



Stock Code
989
(1383106)

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

PIN



Stock Code
985
(1416332)

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

Stock Code
987L
(1416333)

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

Stock Code
987LI102
(1416334)

Dimensions
 $\frac{3}{8}$ " x $1\frac{3}{8}$ " x 102"

PIN



Stock Code
05M
(1394150)

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

MDF/UL



Stock Code
956WWP
(1383088)

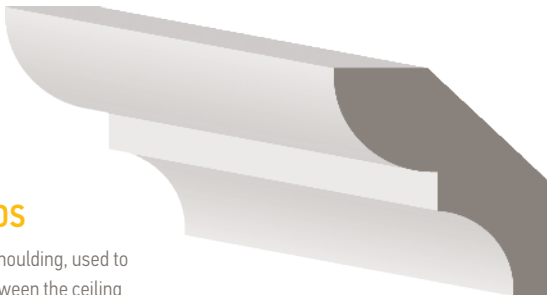
Dimensions
 $\frac{7}{16}$ " x $4\frac{1}{4}$ " x 16'

PFJ

MISCELLANEOUS

BED MOULDS

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



Stock Code
75P
(1382995)

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

PFJ

75
(1416273)

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

PIN

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
176P
(1416005)
176PI85
(1416006)

Dimensions
 $1\frac{1}{16}" \times 1\frac{5}{8}" \times 17'$
 $1\frac{1}{16}" \times 1\frac{5}{8}" \times 85"$

PFJ



Stock Code
180P
(1382605)

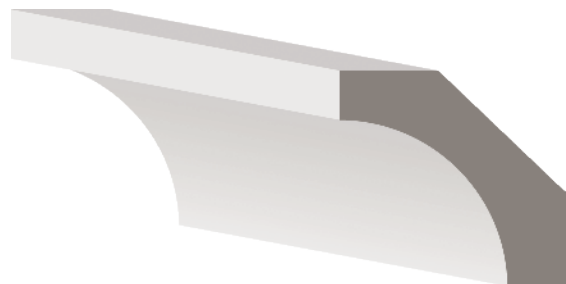
Dimensions
 $1\frac{1}{4}" \times 2" \times 17'$

PFJ

180LPVCF18
(1382607)

$1\frac{1}{4}" \times 2" \times 18'$

PVC



Stock Code
86
(1394632)

Dimensions
 $\frac{9}{16}" \times 1\frac{5}{8}" \times \text{RL}$

PIN



Stock Code
100P
(1461743)

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

PFJ

100
(1394151)

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

PIN

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

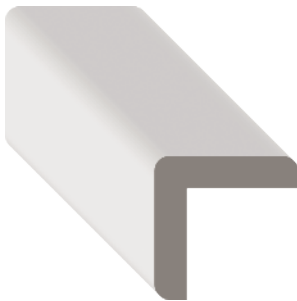
PIN

COVES

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

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
206
(1416027)

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

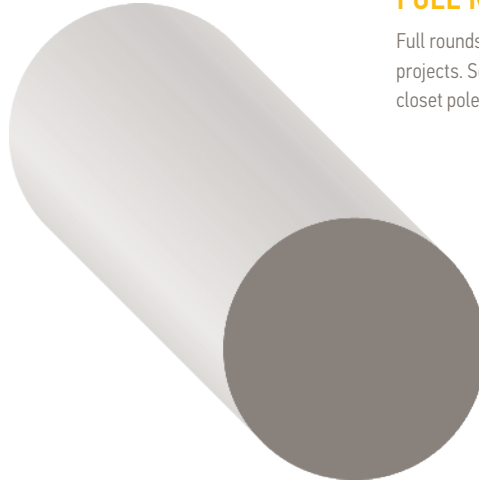
PIN



Stock Code
205
(1382647)
205F08
(1394364)

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

PIN



Stock Code
233
(1416035)

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

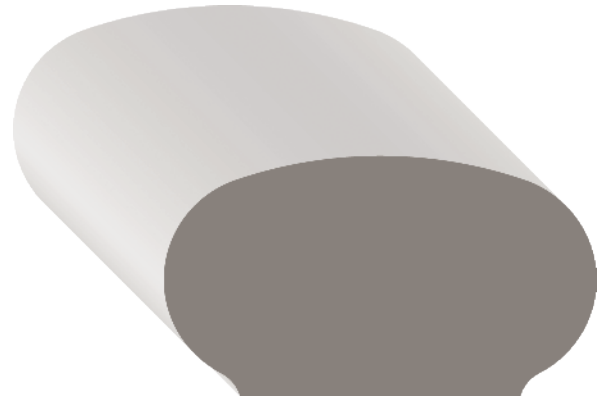
PIN

FULL ROUND

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

HANDRAILS

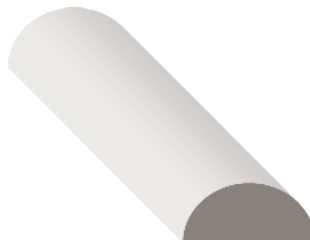
Hand rails provide safety and support.



Stock Code
240P
(1382676)

Dimensions
 $1\frac{1}{4}" \times 2\frac{1}{4}" \times 17'$

PFJ



Stock Code
116
(1415930)
122
(1394230)

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

PIN

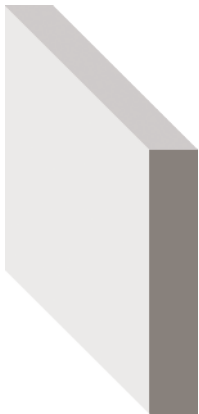
HALF ROUNDS

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.

MISCELLANEOUS

LATTICE

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



Stock Code
266
(1382686)

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

PIN

QUARTER ROUND

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



Stock Code
106MF08
(1415907)

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

MDF/UL

Stock Code
106P
(1382368)

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

Stock Code
106PF08
(1382369)

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

PFJ

Stock Code
108
(1394174)

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

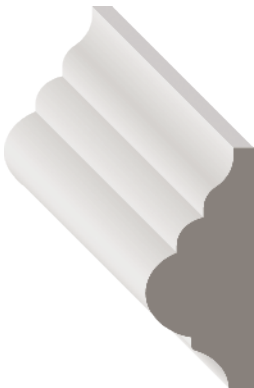
Stock Code
106
(1461763)

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

PIN

PANEL MOULDS

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



Stock Code
1215
(1394227)

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

PIN



Stock Code
1217P
(1415938)

Dimensions
1/2" x 1 7/16" x 16'

PFJ



Stock Code
212B2P
(1394149)

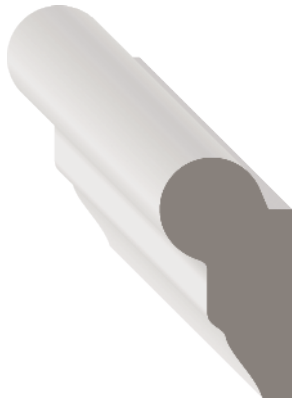
Dimensions
1 1/16" x 2 7/16" x 16'

PFJ

MISCELLANEOUS

PICTURE MOULD

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



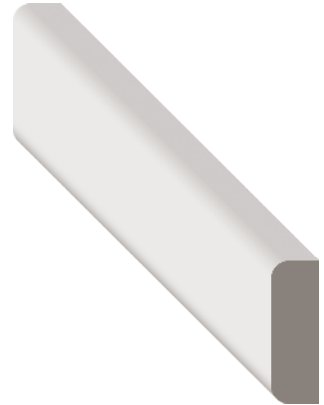
Stock Code
273P
(1394400)

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

PFJ

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
142
(1415968)

Dimensions
1/4" X 3/4" X RL

PIN

STOOLS

A trim or casing applied immediately below the window sill.



Stock Code
1021WLM
(1382353)

Dimensions
9/16" X 7 1/4" X 16'

MDF/UL

1021P
(1382352)

1 1/16" X 5 3/16" X 16'

1021WP
(1382354)

1 1/16" X 7 5/16" X 16'

PFJ

MISCELLANEOUS

SHIPLAPS

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



Stock Code	Dimensions
MFP108SHIP16 (1678737)	$\frac{1}{2}$ " x $7\frac{1}{4}$ " x 16"
	MDF/UL

1678742	$\frac{1}{2}$ " x $7\frac{1}{4}$ " x 16"
1682401	$\frac{9}{16}$ " x $7\frac{1}{4}$ " x 16"
	PIN



Stock Code	Dimensions
1683077	$\frac{1}{2}$ " x $5\frac{1}{2}$ " x 16"
	MDF/UL

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 in any room.



Stock Code
222M
(1462026)

Dimensions
 $\frac{3}{8}$ " x $5\frac{3}{4}$ " x 10'

MDF/UL

WAINSCOT/PLYCAP

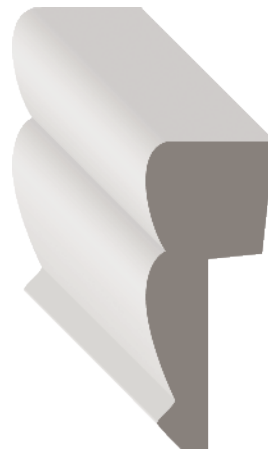
A wainscot cap is used to finish the top edge of a wainscot wall treatment. It may also be used as one component of a larger chair rail profile.



Stock Code
850MF08
(1416288)

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

MDF/UL



Stock Code
1219
(1394229)

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

PIN

[illegible]

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

INDEX

Stock Code	Profile Type	Dimensions	Species	Page
1323956	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{2}$ " x 16'	MDF/UL	15
1324425	Crown	1- $\frac{3}{16}$ " x 5- $\frac{7}{16}$ " x 16'	MDF/UL	36
1324428	Crown	1- $\frac{3}{16}$ " x 7" x 16'	MDF/UL	36
1674680	Back Band	1- $\frac{5}{16}$ " x 1- $\frac{5}{16}$ " x 17"	PFJ	7
1674699	Casing	$\frac{3}{4}$ " x 2- $\frac{3}{4}$ " x 17"	MDF/UL	20
1674704	Baseboard	$\frac{19}{32}$ " x 7- $\frac{1}{4}$ " x 16'	MDF/UL	15
1678742	Shiplap	$\frac{1}{2}$ " x 7- $\frac{1}{4}$ " x 16'	PIN	46
1678965	Casing	1" x 4- $\frac{1}{2}$ " x 17"	MDF/UL	23
1680230	Door Stop	$\frac{7}{16}$ " x 1- $\frac{1}{4}$ " x 16'	PFJ	38
1680231	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{2}$ " x 16'	PFJ	15
1680232	Baseboard	$\frac{9}{16}$ " x 7- $\frac{1}{4}$ " x 16'	PFJ	15
1681624	Casing	$\frac{5}{8}$ " x 2- $\frac{3}{4}$ " x 17"	PFJ	21
1681625	Casing	$\frac{5}{8}$ " x 3- $\frac{1}{4}$ " x 17"	PIN	21
1682401	Shiplap	$\frac{9}{16}$ " x 7- $\frac{1}{4}$ " x 16'	PIN	46
1682984	Casing	$\frac{3}{4}$ " x 3- $\frac{1}{2}$ " x 17"	MDF/UL	20
1683077	Shiplap	$\frac{1}{2}$ " x 5- $\frac{1}{4}$ " x 16'	MDF/UL	46
1683406	Flat Stock	$\frac{9}{16}$ " x 3- $\frac{1}{2}$ " x 17"	PFJ	39
1683696	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 17"	PFJ	20
1683742	Casing	$\frac{21}{32}$ " x 2- $\frac{3}{4}$ " x 17"	PFJ	20
1683772	Crown	$\frac{3}{4}$ " x 5- $\frac{1}{4}$ " x 16'	PFJ	34
1683773	Crown	$\frac{3}{4}$ " x 7- $\frac{1}{4}$ " x 16'	PFJ	34
1684024	Baseboard	$\frac{1}{2}$ " x 6" x 16'	PFJ	14
1684025	Baseboard	$\frac{1}{2}$ " x 5" x 16'	PFJ	14
1684065	Baseboard	$\frac{1}{2}$ " x 5- $\frac{1}{4}$ " x 16'	PFJ	14
1684067	Baseboard	$\frac{1}{2}$ " x 7- $\frac{1}{4}$ " x 16'	PFJ	14
0300PBF17 (1394566)	Casing	$\frac{11}{16}$ " x 2- $\frac{3}{16}$ " x 17"	PFJ	22
0300PBI85 (1415893)	Casing	$\frac{11}{16}$ " x 2- $\frac{3}{16}$ " x 85"	PFJ	22
05M (1394150)	Mullion	$\frac{9}{16}$ " x 1- $\frac{9}{16}$ " x 16'	MDF/UL	41
100 (1394151)	Cove	$\frac{11}{16}$ " x $\frac{11}{16}$ " x RL	PIN	42
1002P (1415896)	Casing	$\frac{9}{16}$ " x 3- $\frac{5}{8}$ " x 17"	PFJ	21
100P (1461743)	Cove	$\frac{11}{16}$ " x $\frac{11}{16}$ " x 16'	PFJ	42
1021LWM (1382353)	Stool	$\frac{9}{16}$ " x 7- $\frac{1}{4}$ " x 16'	MDF/UL	45
1021P (1382352)	Stool	$\frac{11}{16}$ " x 5- $\frac{3}{16}$ " x 16'	PFJ	45
1021WP (1382354)	Stool	$\frac{11}{16}$ " x 7- $\frac{5}{16}$ " x 16'	PFJ	45
106 (1461763)	Quarter Round	$\frac{11}{16}$ " x $\frac{11}{16}$ " x RL	PIN	44
106MF08 (1415907)	Quarter Round	$\frac{11}{16}$ " x $\frac{11}{16}$ " x 8"	MDF/UL	44
106P (1382368)	Quarter Round	$\frac{11}{16}$ " x $\frac{11}{16}$ " x 16'	PFJ	44
106PF08 (1382369)	Quarter Round	$\frac{11}{16}$ " x $\frac{11}{16}$ " x 8"	PFJ	44
108 (1394174)	Quarter Round	$\frac{1}{2}$ " x $\frac{1}{2}$ " x 16'	PIN	44
110S4SM (1521204)	Flat Stock	$\frac{11}{16}$ " x 9- $\frac{1}{4}$ " x 16'	MDF/UL	39
110S4SP1 (1394185)	Flat Stock	$\frac{21}{32}$ " x 9- $\frac{1}{4}$ " x 16'	PFJ	39
112S4SM (1484204)	Flat Stock	$\frac{11}{16}$ " x 11- $\frac{1}{4}$ " x 16'	MDF/UL	39

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112S4SMF18 (1415927)	Flat Stock	$\frac{11}{16}$ " x 11- $\frac{1}{4}$ " x 18'	MDF/UL	39
112S4SP1 (1382427)	Flat Stock	$\frac{21}{32}$ " x 11- $\frac{1}{4}$ " x 16'	PFJ	39
116 (1415930)	Half Round	$\frac{11}{16}$ " x 1- $\frac{9}{16}$ " x RL	PIN	43
1201 (1415933)	Baseboard Cap	$\frac{11}{16}$ " x 1- $\frac{1}{4}$ " x RL	PIN	16
1215 (1394227)	Panel Mould	$\frac{9}{16}$ " x 1- $\frac{1}{2}$ " x RL	PIN	44
1217P (1415938)	Panel Mould	$\frac{1}{2}$ " x 1- $\frac{7}{16}$ " x 16'	PFJ	44
1219 (1394229)	Wainscot/Plycap	$\frac{11}{16}$ " x 1- $\frac{5}{8}$ " x RL	PIN	47
122 (1394230)	Half Round	$\frac{5}{16}$ " x $\frac{11}{16}$ " x RL	PIN	43
129 (1394238)	Baseboard Shoe	$\frac{7}{16}$ " x $\frac{11}{16}$ " x RL	PIN	16
129P (1394239)	Baseboard Shoe	$\frac{7}{16}$ " x $\frac{11}{16}$ " x 16'	PFJ	16
13S4SPIF17 (1662860)	Flat Stock	$\frac{21}{32}$ " x 2- $\frac{1}{2}$ " x 17"	PFJ	39
13S4SP1I85 (1667807)	Flat Stock	$\frac{21}{32}$ " x 2- $\frac{1}{2}$ " x 85"	PFJ	39
142 (1415968)	Screen Mould	$\frac{1}{4}$ " x $\frac{3}{4}$ " x RL	PIN	45
14S4SM (1566875)	Flat Stock	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 16'	MDF/UL	39
14S4SMF17 (1415977)	Flat Stock	$\frac{21}{32}$ " x 3- $\frac{1}{2}$ " x 17"	MDF/UL	39
14S4SP1 (1382528)	Flat Stock	$\frac{21}{32}$ " x 3- $\frac{1}{2}$ " x 16'	PFJ	39
14S4SP1F17 (1394262)	Flat Stock	$\frac{21}{32}$ " x 3- $\frac{1}{2}$ " x 17"	PFJ	39
14S4SP1I87 (1667804)	Flat Stock	$\frac{21}{32}$ " x 3- $\frac{1}{2}$ " x 87"	PFJ	39
151P (1415980)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	PFJ	9
163 (1394276)	Baseboard Cap	$\frac{11}{16}$ " x 1- $\frac{3}{8}$ " x RL	PIN	16
163E7M (1415983)	Baseboard	$\frac{9}{16}$ " x 7- $\frac{1}{4}$ " x 16'	MDF/UL	9
163EM (1046044)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	MDF/UL	9
163ESP (1382551)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	PFJ	9
163P (1394296)	Baseboard Cap	$\frac{11}{16}$ " x 1- $\frac{3}{8}$ " x 16'	PFJ	16
1692M (1415991)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	MDF/UL	11
1692P (1415993)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	PFJ	11
16S4SLMD (1394307)	Flat Stock	$\frac{9}{16}$ " x 5- $\frac{1}{2}$ " x 16'	MDF/UL	39
16S4SM (1511011)	Flat Stock	$\frac{11}{16}$ " x 5- $\frac{1}{2}$ " x 16'	MDF/UL	39
16S4SP1 (1394311)	Flat Stock	$\frac{21}{32}$ " x 5- $\frac{1}{2}$ " x 16'	PFJ	39
176P (1416005)	Brick Mould	$\frac{11}{16}$ " x 1- $\frac{5}{8}$ " x 17"	PFJ	42
176PI85 (1416006)	Brick Mould	$\frac{11}{16}$ " x 1- $\frac{5}{8}$ " x 85"	PFJ	42
180LPVCF18 (1382607)	Brick Mould	1- $\frac{1}{4}$ " x 2" x 18"	PVC	42
180P (1382605)	Brick Mould	1- $\frac{1}{4}$ " x 2" x 17"	PFJ	42
1830MF17 (1416011)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 17"	MDF/UL	23
1830PF17 (1416012)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{2}$ " x 17"	PFJ	23
18S4SM (1511014)	Flat Stock	$\frac{11}{16}$ " x 7- $\frac{1}{4}$ " x 16'	MDF/UL	39
18S4SP1 (1394347)	Flat Stock	$\frac{21}{32}$ " x 7- $\frac{1}{4}$ " x 16'	PFJ	39
205 (1382647)	Corner Guard	1- $\frac{1}{16}$ " x 1- $\frac{1}{16}$ " x RL	PIN	43
205F08 (1394364)	Corner Guard	1- $\frac{1}{8}$ " x 1- $\frac{1}{8}$ " x 8"	PIN	43
206 (1416027)	Corner Guard	$\frac{3}{4}$ " x $\frac{3}{4}$ " x RL	PIN	43
212B2P (1394149)	Panel Mould	$\frac{11}{16}$ " x 2- $\frac{7}{16}$ " x 16'	PFJ	44
222M (1462026)	Wainscot	$\frac{3}{8}$ " x 5- $\frac{3}{4}$ " x 10"	MDF/UL	47

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233 (1416035)	Full Round	1-5/16" x 1-5/16" x RL	PIN	43
240P (1382676)	Hand Rail	1-1/4" x 2-1/4" x 17'	PFJ	43
2413P (1394390)	Crown	2 1/32" x 5-1/4" x 16'	PFJ	29
249P (1394393)	Flat Stock	1 1/16" x 1-1/2" x 16'	PFJ	39
254 (1416042)	Flat Stock	1/2" x 3/4" x RL	PIN	39
266 (1382686)	Lattice	1/4" x 1-1/2" x RL	PIN	44
270M (1416049)	Crown	1 1/16" x 6-3/4" x 16'	MDF/UL	31
271M (1382693)	Crown	1 1/16" x 5-1/4" x 16'	MDF/UL	31
273P (1394400)	Picture Mould	1 1/16" x 1-3/4" x 16'	PFJ	45
281 (1394402)	Back Band	1 1/16" x 1-1/16" x RL	PIN	7
282FJ (1394406)	Back Band	1-5/8" x 1-3/8" x 17'	FJR	7
289 (1416057)	Back Band	1-1/16" x 1-5/8" x RL	PIN	7
297P (1382708)	Chair Rail	1 1/16" x 3" x 16'	PFJ	24
300P (1382712)	Chair Rail	1-1/16" x 3" x 16'	PFJ	25
302P (1382716)	Chair Rail	1" x 2-3/4" x 16'	PFJ	25
312M3P (1416067)	Casing	1 3/16" x 3-3/8" x 17'	PFJ	19
327PF17 (1416077)	Casing	1 1/16" x 2-1/4" x 17'	PFJ	17
327PI85 (1382728)	Casing	1 1/16" x 2-1/4" x 85"	PFJ	17
344S4SJP (1416082)	Flat Stock	2 1/32" x 3-1/2" x 16'	PFJ	39
346S4SJP (1532657)	Flat Stock	2 1/32" x 5-1/2" x 16'	PFJ	39
348S4SJP (1416084)	Flat Stock	2 1/32" x 7-1/4" x 16'	PFJ	39
356 (1462115)	Casing	1 1/16" x 2-1/4" x RL	PIN	17
356PF17 (1416093)	Casing	1 1/16" x 2-1/4" x 17'	PFJ	17
356PI85 (1382748)	Casing	1 1/16" x 2-1/4" x 85"	PFJ	17
361PF17 (1394457)	Casing	1 1/16" x 3-1/4" x 17'	PFJ	19
366 (1382766)	Casing	1 1/16" x 2-1/4" x RL	PIN	18
366FJ185 (1416102)	Casing	1 1/16" x 2-1/4" x 85"	FJR	18
366MF17 (1416103)	Casing	5/8" x 2-1/4" x 17'	MDF/UL	18
366PF17 (1416106)	Casing	1 1/16" x 2-1/4" x 17'	PFJ	18
366PI102 (1416107)	Casing	1 1/16" x 2-1/4" x 102"	PFJ	18
366PI85 (1394463)	Casing	1 1/16" x 2-1/4" x 85"	PFJ	18
376PF17 (1394471)	Casing	1 1/16" x 2-1/4" x 17'	PFJ	18
376PI85 (1382788)	Casing	1 1/16" x 2-1/4" x 85"	PFJ	18
37LPF17 (1416114)	Casing	5/8" x 2-1/4" x 17'	PFJ	21
37PF17 (1416116)	Casing	5/8" x 3-1/4" x 17'	PFJ	21
390HPF17 (1416119)	Chair Rail	1-1/16" x 2-3/8" x 17'	PFJ	24
390P (1382796)	Chair Rail	1 1/16" x 2-5/8" x 16'	PFJ	24
390SDM (1416121)	Chair Rail	1 1/16" x 2-5/8" x 16'	MDF/UL	24
392P (1416123)	Chair Rail	1" x 2-3/8" x 16'	PFJ	24
397P (1416125)	Chair Rail	1" x 3-9/16" x 16'	PFJ	24
412M (1416129)	Baseboard	9/16" x 4-1/4" x 16'	MDF/UL	10
4180P (1416132)	Baseboard	9/16" x 4-1/4" x 16'	PFJ	11

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41M (1416133)	Crown	1-3/16" x 6-5/16" x 16'	MDF/UL	32
433P (1394503)	Casing	9/16" x 3-1/4" x 17'	PFJ	17
444PF17 (1416142)	Casing	1 1/16" x 3-1/2" x 17'	PFJ	18
445 (1416143)	Casing	1 1/16" x 3-1/4" x RL	PIN	18
445LMF17 (1416146)	Casing	1 1/16" x 3-1/4" x 17'	MDF/UL	18
445PF17 (1394520)	Casing	1 1/16" x 3-1/4" x 17'	PFJ	18
445PI102 (1416149)	Casing	1 1/16" x 3-1/4" x 102"	PFJ	18
458M (1416151)	Crown	1 1/16" x 4-5/8" x 16'	MDF/UL	31
45BCM (1394523)	Crown	1 9/32" x 5-1/4" x 16'	MDF/UL	27
45BCP (1394524)	Crown	9/16" x 5-1/4" x 16'	PFJ	27
45L (1394522)	Crown	9/16" x 5-3/16" x RL	PIN	28
45LM (1416157)	Crown	9/16" x 5-1/4" x 16'	MDF/UL	28
45LP (1394526)	Crown	9/16" x 5-3/16" x 16'	PFJ	28
462LP (1416161)	Casing	1 1/16" x 2-3/4" x 17'	PFJ	19
473P (1416165)	Casing	9/16" x 2-1/4" x 17'	PFJ	17
473PI85 (1416166)	Casing	9/16" x 2-1/4" x 85"	PFJ	17
47L (1382872)	Crown	9/16" x 4-9/16" x RL	PIN	27
47LP (1382874)	Crown	9/16" x 4-9/16" x 16'	PFJ	27
47M (1394542)	Crown	9/16" x 4-5/8" x 16'	MDF/UL	27
481BP (1394548)	Casing	1-3/16" x 4-1/4" x 17'	PFJ	22
48M (1394550)	Crown	9/16" x 4-1/4" x 16'	MDF/UL	27
48P (1394551)	Crown	9/16" x 4-1/4" x 16'	PFJ	27
49L (1382883)	Crown	1/2" x 3-9/16" x RL	PIN	26
49LP (1382885)	Crown	9/16" x 3-9/16" x 16'	PFJ	26
49M (1394557)	Crown	9/16" x 3-9/16" x 16'	MDF/UL	26
5010LM (1416182)	Architrave	1-3/16" x 5-1/4" x 16'	MDF/UL	6
504LMS (1394564)	Crown	1 1/16" x 7" x 16'	MDF/UL	33
505M (1394567)	Crown	1" x 7" x 16'	MDF/UL	32
5180 (1394571)	Baseboard	9/16" x 5-1/4" x RL	PIN	11
5180MD (1416197)	Baseboard	9/16" x 5-1/4" x 16'	MDF/UL	11
5180P (1394573)	Baseboard	9/16" x 5-1/4" x 16'	PFJ	11
51P (1394575)	Crown	9/16" x 3-1/4" x 16'	PFJ	26
52 (1416201)	Crown	9/16" x 2-3/4" x RL	PIN	26
523 (1416202)	Casing	1-1/16" x 3-1/2" x RL	PIN	22
523LPF17 (1416203)	Casing	1 1/16" x 3-5/16" x 17'	PFJ	22
523MF17 (1462224)	Casing	1" x 3-1/2" x 17'	MDF/UL	22
523PF17 (1462226)	Casing	1-1/16" x 3-1/2" x 17'	PFJ	22
526M (1416208)	Baseboard	9/16" x 5-1/4" x 16'	MDF/UL	11
52P (1394587)	Crown	9/16" x 2-3/4" x 16'	PFJ	26
535MF17 (1416210)	Casing	1 1/16" x 3-1/2" x 17'	MDF/UL	19
545M (1382920)	Baseboard	9/16" x 5" x 16'	MDF/UL	10
60 (1394596)	Crown	9/16" x 1-3/4" x RL	PIN	26

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60M (1416222)	Crown	$\frac{11}{16}$ " x 5- $\frac{1}{2}$ " x 16'	MDF/UL	33
6140P (1416224)	Baseboard	$\frac{11}{16}$ " x 6- $\frac{1}{4}$ " x 16'	PFJ	13
614P (1416225)	Crown	$\frac{11}{16}$ " x 6- $\frac{1}{4}$ " x 16'	PFJ	30
618 (1382931)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x RL	PIN	8
6180P (1416228)	Baseboard	$\frac{11}{16}$ " x 6- $\frac{3}{8}$ " x 16'	PFJ	12
618M (1382932)	Baseboard	$\frac{1}{2}$ " x 5- $\frac{1}{4}$ " x 16'	MDF/UL	8
618P (1382933)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	PFJ	8
620 (1462278)	Baseboard	$\frac{9}{16}$ " x 4- $\frac{1}{4}$ " x RL	PIN	8
620M (1382937)	Baseboard	$\frac{1}{2}$ " x 4- $\frac{1}{4}$ " x 16'	MDF/UL	8
620P (1394610)	Baseboard	$\frac{9}{16}$ " x 4- $\frac{1}{4}$ " x 16'	PFJ	8
623 (1382942)	Baseboard	$\frac{9}{16}$ " x 3- $\frac{1}{4}$ " x RL	PIN	8
623M (1522127)	Baseboard	$\frac{1}{2}$ " x 3- $\frac{1}{4}$ " x 16'	MDF/UL	8
623P (1382947)	Baseboard	$\frac{9}{16}$ " x 3- $\frac{1}{4}$ " x 16'	PFJ	8
631 (1416241)	Baseboard	$\frac{9}{16}$ " x 3- $\frac{1}{4}$ " x RL	PIN	10
631FJ (1416242)	Baseboard	$\frac{9}{16}$ " x 3- $\frac{1}{4}$ " x 16'	FJR	10
631LP (1416244)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	PFJ	10
631P (1416246)	Baseboard	$\frac{9}{16}$ " x 3- $\frac{1}{4}$ " x 16'	PFJ	10
665M (1416249)	Crown	$\frac{11}{16}$ " x 6- $\frac{1}{4}$ " x 16'	MDF/UL	30
677M (1416250)	Crown	$\frac{11}{16}$ " x 7- $\frac{3}{4}$ " x 16'	MDF/UL	33
688P (1416251)	Baseboard	$\frac{9}{16}$ " x 5- $\frac{1}{4}$ " x 16'	PFJ	9
713 (1382972)	Baseboard	$\frac{9}{16}$ " x 3- $\frac{1}{4}$ " x RL	PIN	8
713P (1382973)	Baseboard	$\frac{9}{16}$ " x 3- $\frac{1}{4}$ " x 16'	PFJ	8
714LP (1416259)	Crown	$\frac{11}{16}$ " x 7- $\frac{1}{4}$ " x 16'	PFJ	28
714M (1416260)	Crown	$\frac{11}{16}$ " x 7- $\frac{1}{8}$ " x 16'	MDF/UL	29
714P (1416261)	Crown	$\frac{11}{16}$ " x 7" x 16'	PFJ	29
721M (1394623)	Crown	1" x 7- $\frac{1}{4}$ " x 16'	MDF/UL	37
725BM (1416267)	Baseboard	$\frac{11}{16}$ " x 7- $\frac{1}{4}$ " x 16'	MDF/UL	12
725P (1416269)	Baseboard	$\frac{11}{16}$ " x 7- $\frac{1}{4}$ " x 16'	PFJ	12
75 (1416273)	Bed Mould	$\frac{9}{16}$ " x 1- $\frac{5}{8}$ " x RL	PIN	42
75P (1382995)	Bed Mould	$\frac{9}{16}$ " x 1- $\frac{5}{8}$ " x 16'	PFJ	42
785M (1382998)	Crown	$\frac{11}{16}$ " x 4- $\frac{5}{8}$ " x 16'	MDF/UL	29
8063MF17 (1416278)	Casing	$\frac{11}{16}$ " x 3- $\frac{1}{4}$ " x 17'	MDF/UL	23
814M (1416279)	Crown	$\frac{5}{16}$ " x 8- $\frac{3}{16}$ " x 16'	MDF/UL	37
8263M (1341833)	Baseboard	$\frac{9}{16}$ " x 6- $\frac{1}{2}$ " x 16'	MDF/UL	13
850MF08 (1416288)	Wainscot/Plycap	1- $\frac{1}{8}$ " x 1- $\frac{3}{4}$ " x 8'	MDF/UL	47
856PF07 (1416291)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{3}{8}$ " x 7"	PFJ	38
856PF17 (1416292)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{3}{8}$ " x 17"	PFJ	38
86 (1394632)	Cove	$\frac{9}{16}$ " x 1- $\frac{5}{8}$ " x RL	PIN	42
887PF07 (1416298)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{3}{16}$ " x 7"	PFJ	38
887PI102 (1394637)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{3}{16}$ " x 102"	PFJ	38
9063M (1383046)	Casing	1" x 4- $\frac{1}{4}$ " x 17"	MDF/UL	23
916 (1416307)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{3}{8}$ " x RL	PIN	38

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916MF07 (1416312)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{3}{8}$ " x 7"	MDF/UL	38
916MI102 (1426750)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{3}{8}$ " x 102"	MDF/UL	38
916PF07 (1416313)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{3}{8}$ " x 7"	PFJ	38
916PF17 (1416314)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{3}{8}$ " x 17"	PFJ	38
916PI102 (1416315)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{3}{8}$ " x 102"	PFJ	38
9253M (1416316)	Baseboard	$\frac{11}{16}$ " x 6- $\frac{3}{4}$ " x 16'	MDF/UL	13
9263M (1383056)	Baseboard	$\frac{11}{16}$ " x 7- $\frac{1}{16}$ " x 16'	MDF/UL	13
92M (1416318)	Baseboard	$\frac{9}{16}$ " x 7- $\frac{3}{8}$ " x 16'	MDF/UL	12
937 (1394640)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{1}{4}$ " x RL	PIN	38
946 (1522341)	Door Stop	$\frac{3}{8}$ " x 1- $\frac{3}{8}$ " x RL	PIN	38
956WWP (1383088)	Mullion	$\frac{7}{16}$ " x 4- $\frac{1}{4}$ " x 16'	PFJ	41
96S4SP (1416328)	Flat Stock	$\frac{9}{16}$ " x 5- $\frac{1}{2}$ " x 16'	PFJ	39
984I102 (1416330)	Mullion	$\frac{3}{8}$ " x 1- $\frac{1}{16}$ " x 102"	PIN	41
984PI102 (1416331)	Mullion	$\frac{3}{8}$ " x 1- $\frac{1}{16}$ " x 102"	PFJ	41
985 (1416332)	Mullion	$\frac{1}{2}$ " x 2- $\frac{1}{4}$ " x RL	PIN	41
987L (1416333)	Mullion	$\frac{3}{8}$ " x 1- $\frac{3}{8}$ " x RL	PIN	41
987LI102 (1416334)	Mullion	$\frac{3}{8}$ " x 1- $\frac{3}{8}$ " x 102"	PIN	41
989 (1383106)	Mullion	$\frac{5}{16}$ " x 1- $\frac{5}{8}$ " x RL	PIN	41
98S4SP (1667808)	Flat Stock	$\frac{9}{16}$ " x 7- $\frac{1}{4}$ " x 16'	PFJ	39
995 (1416339)	Chamfer Strip	$\frac{3}{4}$ " x $\frac{3}{4}$ " x RL	PIN	42
EJS4980KP (1426428)	Jamb	1- $\frac{7}{32}$ " x 4- $\frac{9}{16}$ " x 98- $\frac{1}{4}$ "	PFJ	40
EJS49KP (1426429)	Jamb	1- $\frac{7}{32}$ " x 4- $\frac{9}{16}$ " x 83- $\frac{1}{2}$ "	PFJ	40
FJS478SP (1426470)	Jamb	$\frac{11}{16}$ " x 4- $\frac{7}{8}$ " x 81"	PFJ	40
FJS481SFJ (1426472)	Jamb	$\frac{11}{16}$ " x 4- $\frac{5}{8}$ " x 81"	FJR	40
FJS481SP (1404804)	Jamb	$\frac{11}{16}$ " x 4- $\frac{5}{8}$ " x 81- $\frac{11}{16}$ "	PFJ	40
FJS497SFJ (1426476)	Jamb	$\frac{11}{16}$ " x 4- $\frac{5}{8}$ " x 97"	FJR	40
FJS497SP (1404805)	Jamb	$\frac{11}{16}$ " x 4- $\frac{5}{8}$ " x 97- $\frac{11}{16}$ "	PFJ	40
FJS71497SP (1404806)	Jamb	$\frac{11}{16}$ " x 7- $\frac{1}{4}$ " x 97- $\frac{11}{16}$ "	PFJ	40
MFP108SHIP16 (1678737)	Shiplap	$\frac{1}{2}$ " x 7- $\frac{1}{4}$ " x 16'	MDF/UL	46
MFP5015 (1677969)	Architrave	1- $\frac{1}{2}$ " x 5- $\frac{1}{2}$ " x 16'	MDF/UL	6
MFPU900 (1328541)	Crown	1- $\frac{3}{16}$ " x 5- $\frac{1}{4}$ " x 16'	MDF/UL	35
MFPU901 (1328544)	Crown	1- $\frac{3}{16}$ " x 6- $\frac{3}{4}$ " x 16'	MDF/UL	35
PF2112-16 (1544824)	Baseboard Shoe	$\frac{5}{32}$ " x 1- $\frac{1}{2}$ " x 16'	POP	16
SJS48058FJ (1393401)	Jamb	1- $\frac{1}{16}$ " x 4- $\frac{5}{8}$ " x 81- $\frac{11}{16}$ "	FJR	40
SJS48058P (1393402)	Jamb	1- $\frac{1}{16}$ " x 4- $\frac{5}{8}$ " x 81- $\frac{11}{16}$ "	PFJ	40
SJS48058WP (1404859)	Jamb	1- $\frac{1}{16}$ " x 4- $\frac{5}{8}$ " x 81- $\frac{11}{16}$ "	PFJ	40
SJS49658P (1393404)	Jamb	1- $\frac{1}{16}$ " x 4- $\frac{5}{8}$ " x 97- $\frac{11}{16}$ "	PFJ	40
SJS49658WP (1426537)	Jamb	1- $\frac{1}{16}$ " x 4- $\frac{5}{8}$ " x 97- $\frac{11}{16}$ "	PFJ	40



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