

2023-2024

Moulding Collection





Table of Contents

2	Illustration
3	Option {M}
22	Casings
30	Baseboards
35	Crowns
42	Coves
43	Bed Moulds
43	Corners & Squares
44	Chair Rails
45	Chair Rails & Backers
46	Backbands
47	Panel Moulds
49	Architraves
50	Quarter Rounds, Full Rounds & Base Shoes
51	Door Stops
52	Mullions & Lattice
53	Wall Rails
54	Window Stools
55	Shiplap
56	Misc. Profiles
58	Flat Jambs
59	Jambs & Cased Openings
60	Product Index
62	Glossary
63	S4S Boards

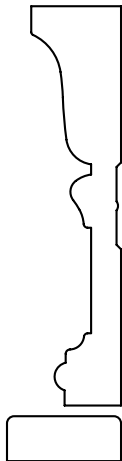
- 1 ARCHITRAVES:** In classical architecture, it described the main beam resting on the tops of the columns. Today it is often used as a decorative moulding for ornamentation or finishing at the top of windows and doors.
- 2 BASEBOARDS:** Baseboards are placed along the wall at the floor. They should 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 CASING:** Casings define the overall character of a room and are often the most visible part of the trim 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 PANEL STRIP:** 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, panel strips create a dramatic look in 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.

METRIE option

Curated to bring style home.™

When your personal spaces feel uniquely yours, home takes on new meaning. From timeless to trending, Option {M}® captures today's most sought-after styles to transform ordinary rooms into your new favorite places. Build interiors that reflect your personality using our curated millwork products. They're designed to bring your inspiration to life, where it can be savored and enjoyed.





THE MOST POPULAR TRENDS, REIMAGINED BY OUR TOP DESIGNERS.

We deconstructed these on-trend styles to understand the inspirational elements – a swatch of fabric, a memorable photo, stunning artwork, patterns and antique furnishings. Then, we paired them with Option {M}[®] interior finishings – moulding and interior door combinations that make it easy for you to find your design voice and bring your room to life.

Go with our combinations,
or mix and match your own.

These rooms were designed to feature popular décor styles. Flip through our pages and explore your options, because with Option {M}, any look is possible.



6 CONTEMPORARY CRAFTSMAN

Charming and warm, this style brings historical Craftsman design into the present day. Strike a balance between strong, handcrafted elements and lush, inviting comforts that make it easier to enjoy the pleasures of home.



12 MINIMALIST

The quiet strength and streamlined approach of this style prioritizes simplicity over clutter. By practicing a little restraint, the crisp, clean sophistication of the room's interior design can shine without distractions.



18 **NEW TRADITIONAL**

Not too stark, not too heavy. Just right. This style combines classic and contemporary themes for a look that honors traditional design without losing sight of current trends.



24 **COUNTRY**

Embrace the comfortable style and slower pace of rural life. Natural wood grains and hand-woven textiles settle in with bright whites and vibrant reds to create fresh looks with generational character.



METRIE
option 

CONTEMPORARY CRAFTSMAN

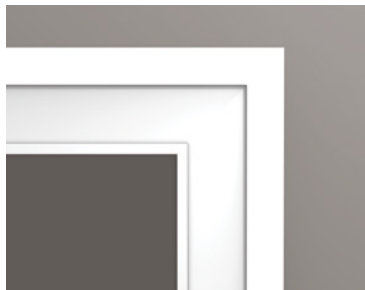
WHERE HARDWORKING AND
HANDCRAFTED GO TO UNWIND.

Historical reflections meet forward-looking
sensibility for a strong style that
knows how to relax.





Create a contemporary twist on the traditional wainscot wall by installing panel moulding in vertical lines between the baseboard and chair rail.



CASING

PAGE 29

Stock Code

Dimensions

1692570

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

1692571

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

PFJ



BASEBOARD

PAGE 30

Stock Code

Dimensions

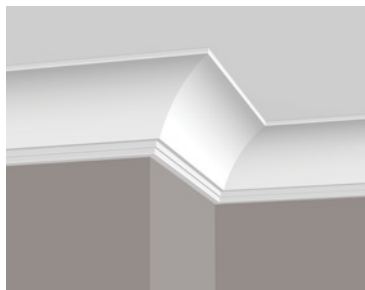
1692568

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

1692569

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

PFJ



CROWN

PAGE 36

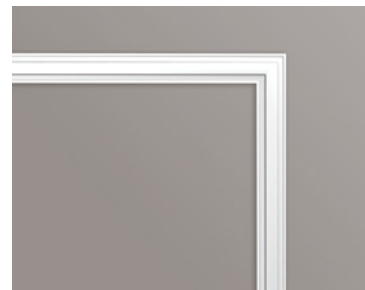
Stock Code

Dimensions

1328544

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

MDF/UL



PANEL MOULD

PAGE 48

Stock Code

Dimensions

1692573

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

PFJ



CHAIR RAIL

PAGE 45

Stock Code

Dimensions

1692572

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

PFJ



ARCHITRAVE

PAGE 49

Stock Code

Dimensions

1677969

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

MDF/UL

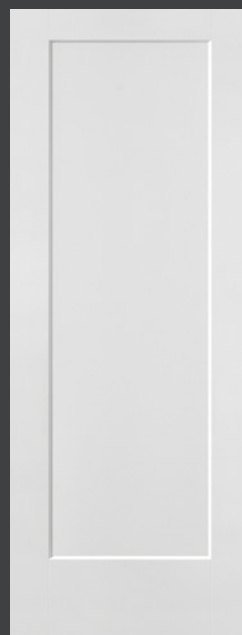


RECOMMENDED INTERIOR DOORS

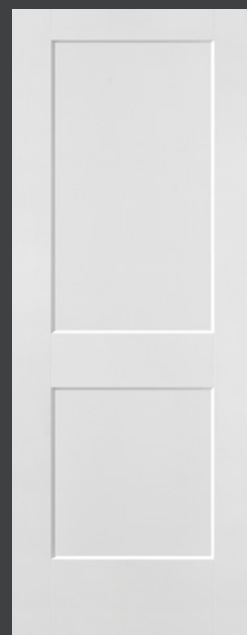
Clean, classic lines bridge the enduring
character of the past to modern times.



WINSLOW®
80" | 84"



LINCOLN PARK®
80" | 96"



LOGAN®
80" | 84" | 96"



METRIE
option 

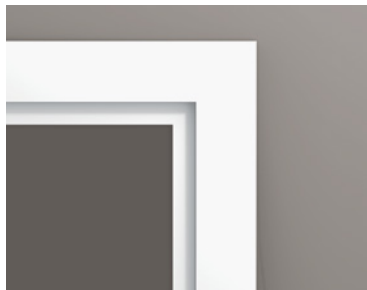
MINIMALIST

LIFE FOCUSED ON
THE ESSENTIALS.

Pared down and purposeful, this style
proves less is more refined.



Using panel moulding to create an island accent or feature wall adds subtle visual interest that's both simple and sophisticated.



CASING

PAGE 29

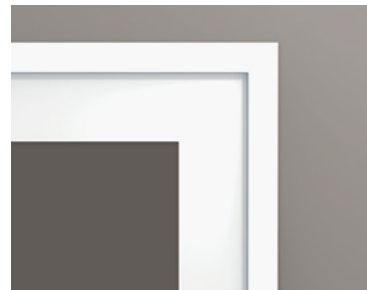
Stock Code

Dimensions

1692575

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

PFJ



CASING

PAGE 29

Stock Code

Dimensions

1692577

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

PFJ



BASEBOARD (reversible)

PAGE 30

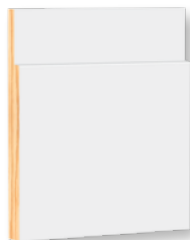
Stock Code

Dimensions

1692574

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

PFJ



BASEBOARD

PAGE 30

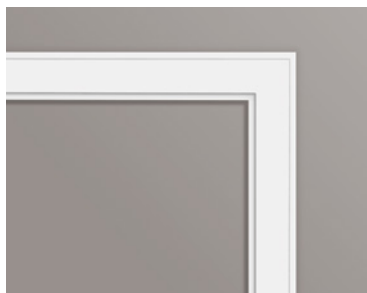
Stock Code

Dimensions

1692576

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

PFJ



PANEL MOULD

PAGE 48

Stock Code

Dimensions

1692578

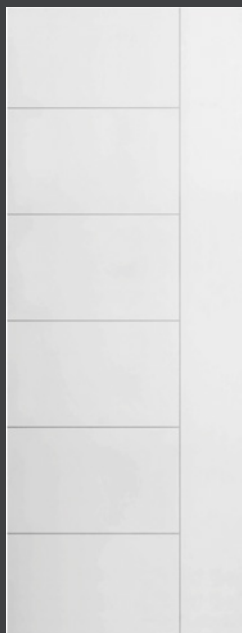
$\frac{9}{16}" \times 2" \times 16'$

PFJ

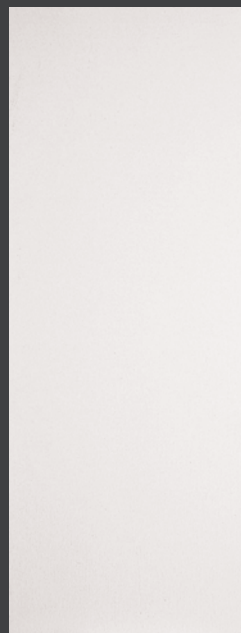


RECOMMENDED INTERIOR DOORS

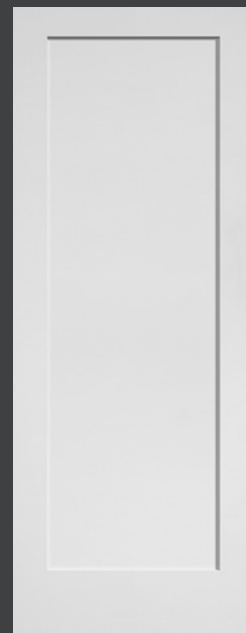
Simplicity makes a statement through doors with embossed lines and an unadorned approach.



BERKLEY®
80" | 84"



PRIMED HARDBOARD
80" | 84" | 96"



1 PANEL SHAKER
80"



METRIE
option 

NEW TRADITIONAL

THE BEST OF BOTH WORLDS
IS JUST THE RIGHT TOUCH.

Sophisticated, not stuffy. Elegant, yet relaxed.
This style is a study in harmonious contradictions.





Use panel moulding to frame wallpaper panels on your wall creating a unique feature wall. When paired with a chair rail it produces a fresh take on traditional wall treatments.



CASING

PAGE 25

Stock Code

Dimensions

361PI87 | 1394458

1 1/16" X 3 1/4" X 7'3"

361PF17 | 1394457

1 1/16" X 3 1/4" X 17'

PFJ



BASEBOARD

PAGE 32

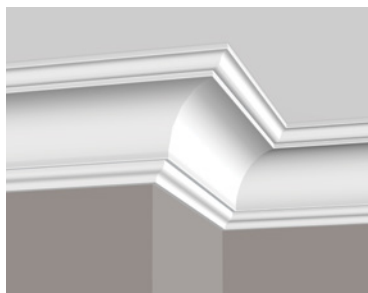
Stock Code

Dimensions

631LP | 1416244

9/16" X 5 1/4" X 16'

PFJ



CROWN

PAGE 40

Stock Code

Dimensions

41M | 1382814

1 3/16" X 6 5/16" X 16'

MDF/UL



BACK BAND

PAGE 46

Stock Code

Dimensions

1674680

1 5/16" X 1 5/16" X 17'

PFJ

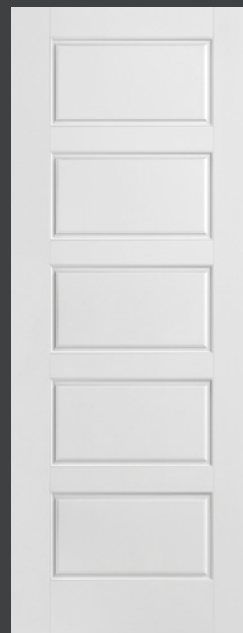


RECOMMENDED INTERIOR DOORS

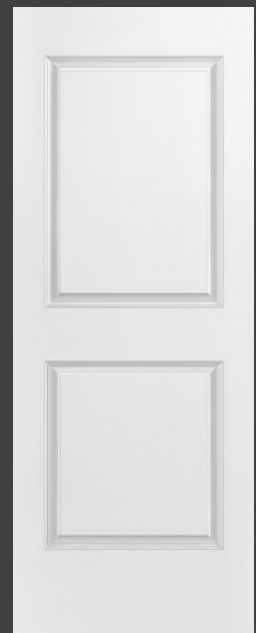
When planning your New Traditional room, consider an interior door that has a two-panel design. This classic, artistic design echoes the sophisticated elegance of New Traditional mouldings and will help create a timeless transition from one room to the next.



LIVINGSTON®
80" | 96"



RIVERSIDE®
80" | 84" | 96"



2 PANEL SMOOTH
80" | 84" | 96"



METRIE
option **M**

COUNTRY

WHEN YOU COME TO A FORK
IN THE ROAD TAKE THE DIRT ROAD.

Folksy and friendly, this design is for those that prefer
roadside stands to supermarkets.





Applying texture to walls adds just the right detail for this charming dining space.



CASING

PAGE 23

Stock Code

Dimensions

97P | 1383101

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

481BP | 1394548

1 3/16" X 4 1/4" X 17'

PFJ



BASEBOARD

PAGE 34

Stock Code

Dimensions

1382988

1/2" X 5 1/4" X 16'

1681669

1/2" X 7 1/4" X 16'

MDF/UL



CROWN

PAGE 36

Stock Code

Dimensions

2413P | 1394390

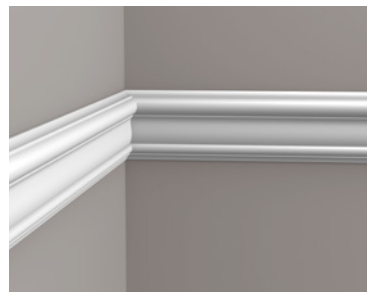
2 1/32" X 5 1/4" X 14' PFJ

2413M | 1394389

1 3/16" X 5 1/4" X 16' MDF/UL

2413WM | 1662831

2 3/32" X 7 1/4" X 16' MDF/UL



CHAIR RAIL

PAGE 44

Stock Code

Dimensions

297P | 1382708

1 1/16" X 3" X 16'

PFJ



CHAIR RAIL BACKER

PAGE 45

Stock Code

Dimensions

957P | 1394652

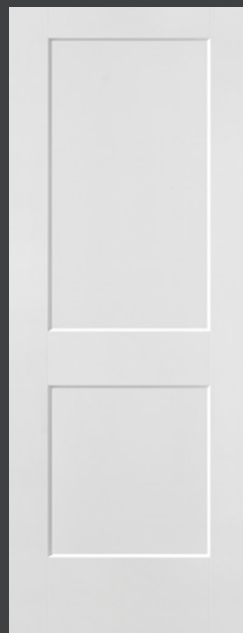
1/2" X 4 1/2" X 16'

PFJ

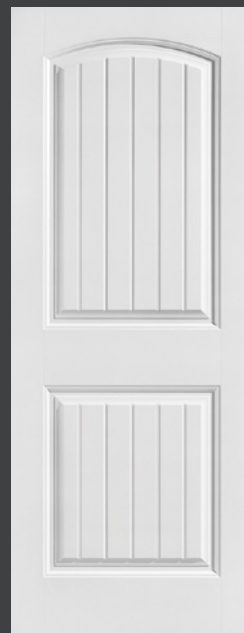


RECOMMENDED INTERIOR DOORS

When planning your Country room, consider a sturdy interior door that combines strong vertical lines with a simple Shaker wood design. This minimalist style perfectly complements the aesthetic of Country mouldings, colors and character.



LOGAN®
80" | 84" | 96"



CHEYENNE®
80" | 96"

Casings

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.



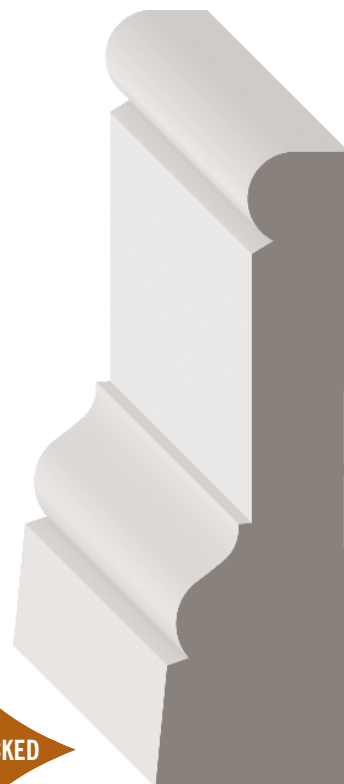
STOCKED

MEMPHIS	NASHVILLE	MM#	Casing	
356	356	356	11/16" x 2-1/4" - RDM	Solid Pine
		356M	15mm x 2-1/4" - 14'	MDF
356FJ		356FJ	11/16" x 2-1/4" - 17'	Fingerjoint
356PR	356PR	356P	11/16" x 2-1/4" - 17'	Primed FJ



STOCKED

MEMPHIS	NASHVILLE	MM#	Colonial Casing	
444		444	11/16" x 3-1/4" - RDM	Solid Pine
444PR	444PR	444LPF17	11/16" x 3-1/4" - 17'	Primed FJ
		444LM	9/16" x 3-1/4" - 16'	MDF



STOCKED

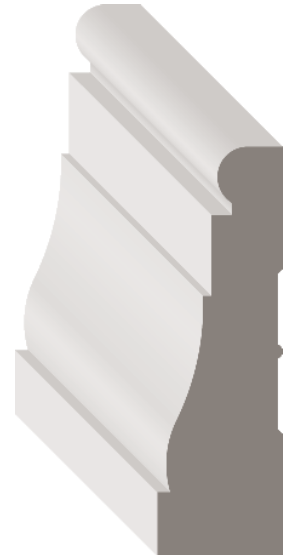
MEMPHIS	NASHVILLE	MM#	Casing	
	97PR	97P	1-1/16" x 3-1/2" - 17'	Primed FJ

Moulding Selection Guide

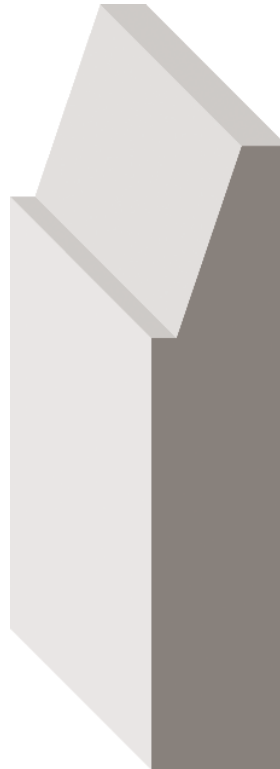
Casings



MM#	Casing
376PF17	11/16" x 2-1/4" - 17' Primed FJ



MEMPHIS	NASHVILLE	MM#	Casing
324		324	11/16" x 2-1/4" Solid Pine
324PR		324	11/16" x 2-1/4" Primed FJ



MM#	Casing
1683696	11/16" x 3-1/2" - 17' Primed FJ



MEMPHIS	NASHVILLE	MM#	Casing
		445	11/16" x 3-1/4" - RDM Solid Pine
		445MDF	15mm x 3-1/4" - 15' MDF
445PR	445PR	445PF17	11/16" x 3-1/4" - 17' Primed FJ

MEMPHIS	NASHVILLE	MM#	Backband Casing
481BBPR	481BBPR	481BP	1-3/16" x 4-1/4" - 17' Primed FJ

Images shown represent the standard profile shape and size. Images and dimensions are nominal.

Casings

MEMPHIS	NASHVILLE	MM#	Casing
	MHPR	401LP	11/16" x 2-3/4" - 17' Primed FJ



MM#	Casing
534P	1-1/16" x 3-1/2" - 17' Primed FJ



MM#	Casing
504LP	11/16" x 2-3/16" - 14' Primed FJ



MEMPHIS	NASHVILLE	MM#	Casing
	CVA425PR	425P	11/16" x 4-1/4" - 17' Primed FJ

MEMPHIS	NASHVILLE	MM#	Ranch Casing
		327	11/16" x 2-1/4" - RDM Solid Pine
	327PR	327P	11/16" x 2-1/4" - 14' Primed FJ

Moulding Selection Guide

Casings



STOCKED

MEMPHIS	NASHVILLE	MM#	Feather Edge Casing	
		366	11/16" x 2-1/4" - RDM	Solid Pine
		366M	15mm x 2-1/4" - 14'	MDF
366PR	366PR	366P	11/16" x 2-1/4" - 17'	Primed FJ



STOCKED

MEMPHIS	NASHVILLE	MM#	Casing	
553PR		553P	11/16" x 3-1/2" - 17'	Primed FJ



STOCKED



MM#	Casing	
460M	1" x 3-5/8" - 16'	Ultralite
460FJ	1-1/16" x 3-11/16" - 17'	Fingerjoint

MEMPHIS	NASHVILLE	MM#	Casing	
		361	11/16" x 3-1/4" - RDM	Solid Pine
	361PR	361PF17	11/16" x 3-1/4" - 17'	Primed FJ

Images shown represent the standard profile shape and size. Images and dimensions are nominal.

Casings

MEMPHIS	NASHVILLE	MM#	Casing	
386		387	5/8" x 2-1/4" - RDM	Solid Pine
	387PR70	387P	5/8" x 2-1/4" - 7'	Primed FJ

STOCKED



MEMPHIS	NASHVILLE	MM#	Fluted/Reeded Casing	
1001PR		600P	5/8" x 3-1/2" - 16'	Primed FJ

STOCKED



STOCKED

MEMPHIS	NASHVILLE	MM#	Fluted/Reeded Casing	
1006PR		606P	11/16" x 5-1/2" - 16'	Primed FJ



MM#	Backband Casing	
481PF17	1-1/4" x 4-9/16" - 17'	Primed FJ

Moulding Selection Guide

Casings

MEMPHIS	NASHVILLE	MM#	Casing	
	300PR	341P	11/16" x 3-1/2" - 17'	Primed FJ
		341MF17	11/16" x 3-1/2" - 17'	MDF

MEMPHIS	NASHVILLE	MM#	Fluted/Reeded Casing	
	CVA350PR	350P	11/16" x 3-1/2" - 17'	Primed FJ

STOCKED



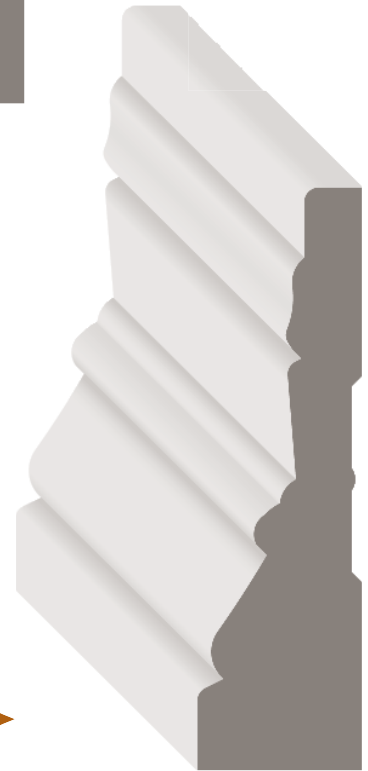
STOCKED



STOCKED

MEMPHIS	NASHVILLE	MM#	Fluted/Reeded Casing	
H8PR		H8P	7/8" x 3" - 17'	Primed FJ

STOCKED



MEMPHIS	NASHVILLE	MM#	Fluted/Reeded Casing	
399PR		399P	7/8" x 3-1/4" - 17'	Primed FJ
399		399	7/8" x 3-1/4" - 17'	Solid Pine

Images shown represent the standard profile shape and size. Images and dimensions are nominal.

Casings



MM#	Casing
1677992	5/8" x 2-3/4" - 17' MDF/UL

NASHVILLE	MM#	Casing
VIC314MDF	MFPU8081	5/8" x 3-1/4" - 17' MDF/UL



MEMPHIS	NASHVILLE	MM#	Casing
	CKN1425PR	524P	1" x 4-1/4" - 17' Primed FJ



MEMPHIS	NASHVILLE	MM#	Howe Casing
		523L	1-1/16" x 3-1/2" - RDM Solid Pine
	10PR	523P	1-1/16" x 3-1/2" - 17' Primed FJ
10MDF		523M	25mm x 3-1/2" - 16' MDF

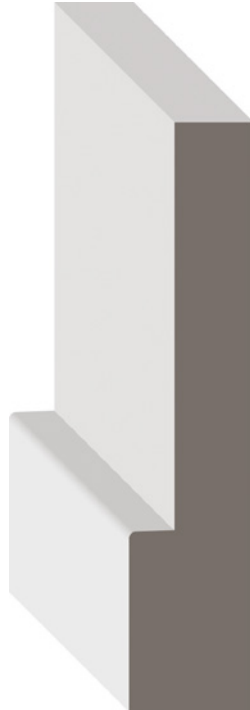
Moulding Selection Guide

Casings

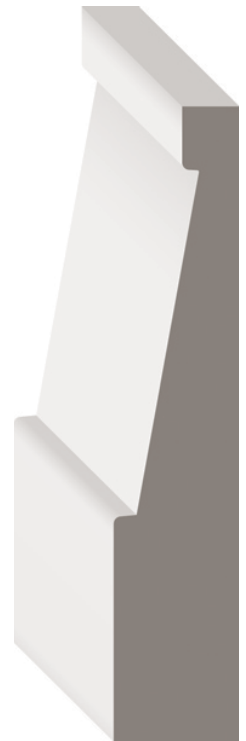
MM#	Casing
1692575	11/16" x 2-3/4" - 17' Primed FJ



MM#	Casing
1692570	11/16" x 2-3/4" - 17' Primed FJ



MM#	Casing
1692577	11/16" x 3-1/4" - 17' Primed FJ



MM#	Casing
1692571	11/16" x 3-1/2" - 17' Primed FJ

Images shown represent the standard profile shape and size. Images and dimensions are nominal.

Baseboards

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.

MM#	Baseboard
1692574	9/16" x 4-1/4" - 16' Primed FJ



MM#	Baseboard
1692576	9/16" x 5-1/4" - 16' Primed FJ

MM#	Baseboard
1692568	9/16" x 5-1/4" - 16' Primed FJ



MM#	Baseboard
1692569	9/16" x 7-1/4" - 16' Primed FJ

Moulding Selection Guide

Baseboards

MEMPHIS	NASHVILLE	MM#	Baseboard	
623		623	9/16" x 3-1/4" - RDM	Solid Pine
623MDF	623MDF	623M	12mm x 3-1/4" - 16'	MDF
623PR	623PR	623P	9/16" x 3-1/4" - 16'	Primed FJ



MEMPHIS	NASHVILLE	MM#	Baseboard	
620		620	9/16" x 4-1/4" - RDM	Solid Pine
620MDF	620MDF	620M	12mm x 4-1/4" - 16'	MDF
620PR	620PR	620P	9/16" x 4-1/4" - 16'	Primed FJ

MEMPHIS	NASHVILLE	MM#	Baseboard	
618PR	618PR	618P	9/16" x 5-1/4" - 16'	Primed FJ
	618MDF	618M	12mm x 5-1/4" - 16'	MDF
		618FJ	9/16" x 5-1/4" - 16'	Fingerjoint

Baseboards



MM#	Baseboard
631LP	9/16" x 5-1/4" - 16' Primed FJ

MEMPHIS	NASHVILLE	MM#	Baseboard
	BCB725MDF	163E7M	15mm x 7-1/4" - 16' Ultralite
	BCB725PR	163E7P	11/16" x 7-1/4" - 16' Primed FJ
	SB7MDF	163E7MS	12mm x 7-1/4" - 16' MDF
7AMDF			18mm x 7-1/4" - 16' MDF
	BCB925MDF	163E9M	9/16" x 9-1/4" - 16' Ultralite

STOCKED



STOCKED

MEMPHIS	NASHVILLE	MM#	Baseboard
		163E	11/16" x 5-1/4" - RDM Solid Pine
		163E	9/16" x 5-1/4" - 16' Primed FJ
		163E	9/16" x 5-1/4" - 16' Fingerjoint
	BCB525MDF	163EM	15mm x 5-1/4" - 16' Ultralite
1APR	BCB525PR	163EP	11/16" x 5-1/4" - 16' Primed FJ
SB5MDF	SB5MDF	163EMS	12mm x 5-1/4" - 16' MDF
1AMDF		1AMDF	18mm x 5-1/4" - 16' MDF



Moulding Selection Guide

Baseboards

MM#	Baseboard
1677449	1/2" x 5" - 16' MDF/UL



MEMPHIS	NASHVILLE	MM#	Baseboard
	VIB6MDF	MFPU8281	1/2" x 6" - 16' MDF/UL

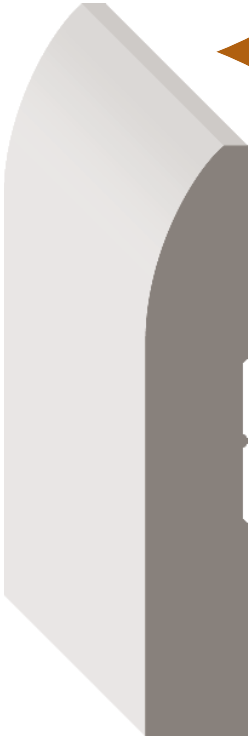
MM#	Baseboard
1680231	9/16" x 5-1/2" - 16' Primed FJ



MM#	Baseboard
1680232	9/16" x 7-1/4" - 16' Primed FJ

Baseboards

MEMPHIS	NASHVILLE	MM#	Baseboard
713		713	9/16" x 3-1/4" - RDM Solid Pine
713PR	713PR	713P	9/16" x 3-1/4" - 16' Primed FJ



STOCKED



STOCKED

MEMPHIS	NASHVILLE	MM#	Baseboard
	CBB525MDF	1382988	1/2" x 5-1/4" 16' MDF/UL



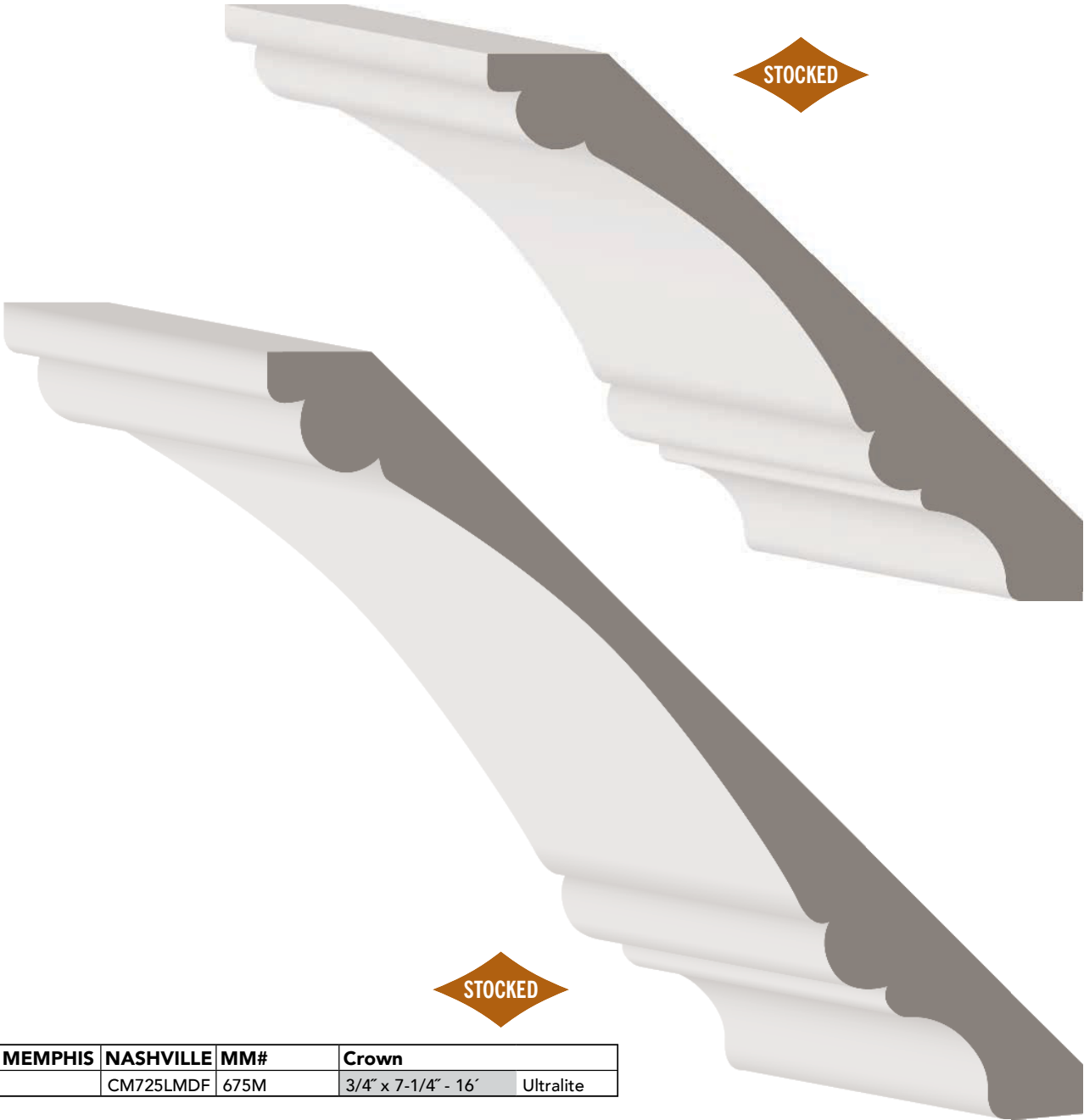
STOCKED

MEMPHIS	NASHVILLE	MM#	Baseboard
	CBB725MDF	1681669	1/2" x 7-1/4" 16' MDF/UL

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.

MEMPHIS	NASHVILLE	MM#	Crown
	CM525LMDF	655M	3/4" x 5-1/4" - 16' Ultralite



MEMPHIS	NASHVILLE	MM#	Crown
	CM725LMDF	675M	3/4" x 7-1/4" - 16' Ultralite

Crowns

STOCKED

MEMPHIS	NASHVILLE	MM#	Crown
	VICR514MDF	1328541	1-3/16" x 5-1/4" - 16' MDF/UL
	VICR634MDF	1328544	1-3/16" x 6-3/4" - 16' MDF/UL

MEMPHIS	NASHVILLE	MM#	Crown
	CM525CMDF	2413M	13/16" x 5-1/4" - 16' Ultralite
		2413P	21/32" x 5-1/4" - 16' Primed FJ

STOCKED

STOCKED

MEMPHIS	NASHVILLE	MM#	Crown
	CM725CMDF	2413WM	22/32" x 7-1/4" - 16' MDF/UL

Moulding Selection Guide

Crowns

MM#	Crown	
49L	9/16" x 3-5/8" - RDM	Solid Pine
49LP	9/16" x 3-5/8" - 16'	Primed FJ
49LFJ	9/16" x 3-5/8" - 16'	Fingerjoint
49M	15mm x 3-5/8" - 16'	Ultralite

STOCKED

MEMPHIS	NASHVILLE	MM#	Crown	
45		45	9/16" x 5-1/4" - RDM	Solid Pine
45MDF	45MDF	45M	15mm x 5-1/4" - 16'	MDF
45PR		45PR	11/16" x 5-1/4" - 16'	Primed FJ
	45PR	45LP	9/16" x 5-1/4" - 16'	Primed FJ

MM#	Crown	
47L	9/16" x 4-5/8" - RDM	Solid Pine
47LP	9/16" x 4-5/8" - 16'	Primed FJ
47LFJ	9/16" x 4-5/8" - 16'	Fingerjoint
47M	15mm x 4-5/8" - 16'	Ultralite

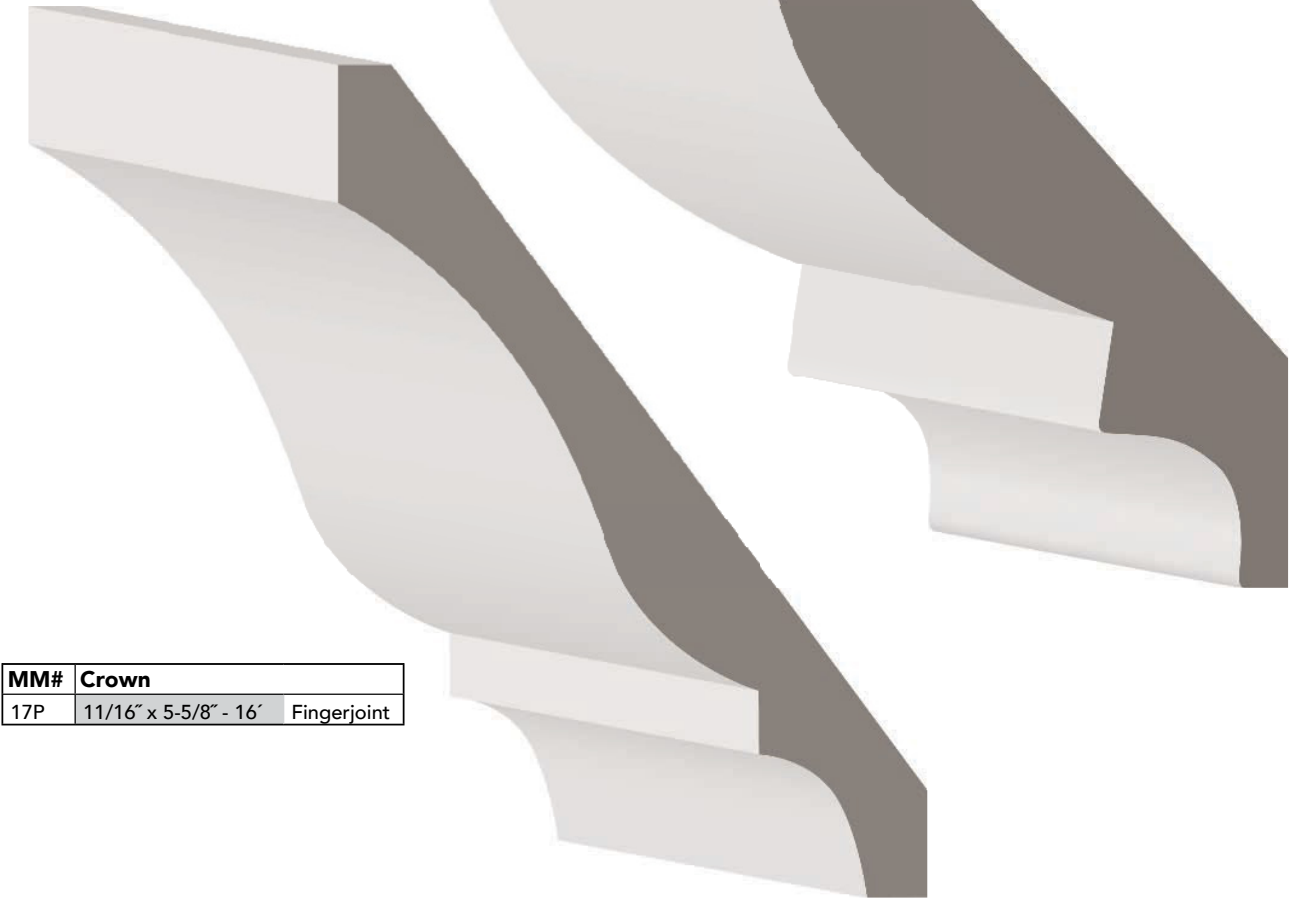
Images shown represent the standard profile shape and size. Images and dimensions are nominal.

Crowns

MEMPHIS	NASHVILLE	MM#	Crown
48		48	9/16" x 4-1/4" - RDM Solid Pine
48PR	48PR	48P	9/16" x 4-1/4" - 16' Primed FJ
48MDF	48MDF	48M	9/16" x 4-1/4" - 16' MDF

STOCKED

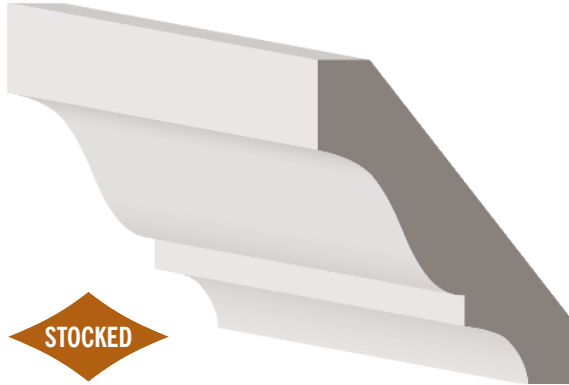
MM#	Crown
43M	1" x 6-15/16" - 16' Ultralite



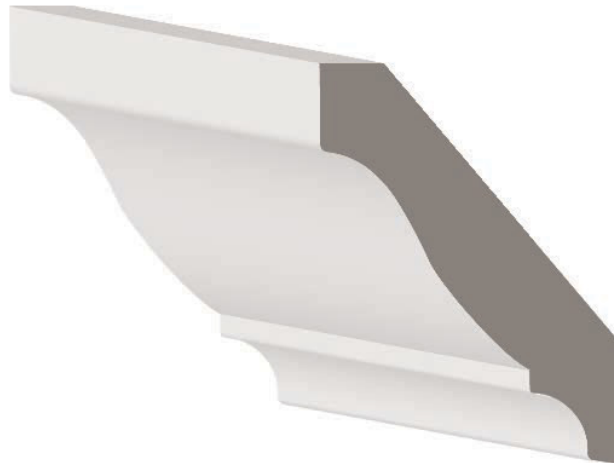
MM#	Crown
17P	11/16" x 5-5/8" - 16' Fingerjoint

Moulding Selection Guide

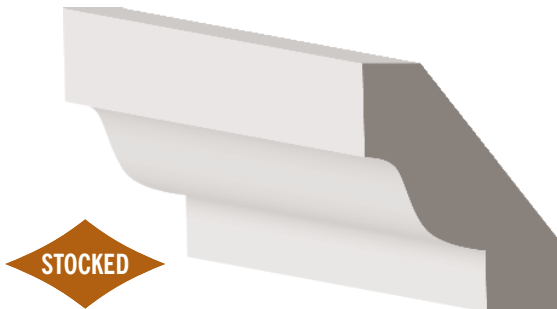
Crowns



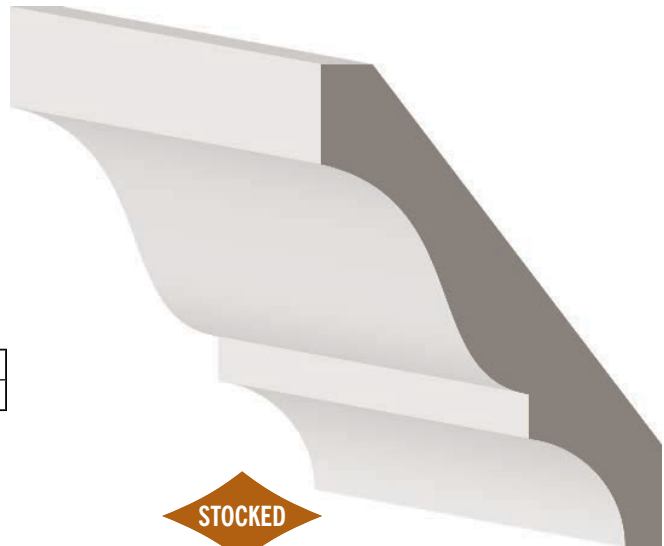
MEMPHIS	NASHVILLE	MM#	Crown
54		54	1/2" x 2-1/4" - RDM Solid Pine
54PR	54PR	54P	1/2" x 2-1/4" - 16' Primed FJ



MM#	Crown
52	9/16" x 2-3/4" - RDM Solid Pine
52P	9/16" x 2-3/4" - 16' Primed FJ
52FJ	9/16" x 2-3/4" - 16' Fingerjoint



MEMPHIS	NASHVILLE	MM#	Crown
60		60	9/16" x 1-3/4" - RDM Solid Pine



MEMPHIS	NASHVILLE	MM#	Crown
51		51	9/16" x 3-1/4" - RDM Solid Pine
51PR	51PR	51P	9/16" x 3-1/4" - 16' Primed FJ
51MDF	51MDF	51M	9/16" x 3-1/4" - 16' MDF

Images shown represent the standard profile shape and size. Images and dimensions are nominal.

Crowns

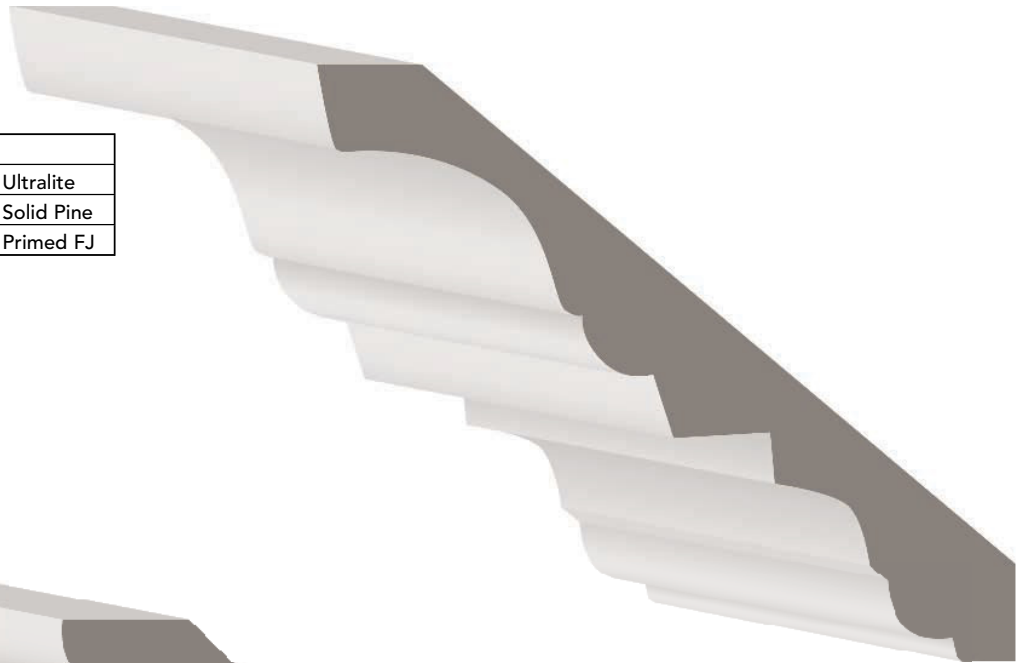
Nashville	MM#	Crown
NTCR625MDF	41M	1-3/16" x 6-5/16" - 16' Ultralite
	41SM	7/8" x 4-5/16" - 16' Ultralite
	41WM	1-1/8" x 8" - 16' Ultralite

STOCKED

MEMPHIS	NASHVILLE	MM#	Crown
7BMDF		39M	1" x 7-13/16" - 16' MDF

STOCKED

MM#	Crown	
37CCM	15mm x 5-1/16" - RDM	Ultralite
37CC	11/16" x 5-1/16" - RDM	Solid Pine
37CCP	11/16" x 5-1/16" - 16'	Primed FJ



MM#	Crown	
504LMS	11/16" x 7" - 16'	MDF



Coves

COVES

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

STOCKED

MEMPHIS	NASHVILLE	MM#	Cove	
100	100	100	11/16" x 11/16" - RDM	Solid Pine
100O	8095	100O	13/16" x 5/8" - RDM	Red Oak
100WO	8095WO	100WO	13/16" x 5/8" - RDM	White Oak

STOCKED

MEMPHIS	NASHVILLE	MM#	Cove	
2153MDF	2153MDF	2153M	3/4" x 5-1/4" - 16'	Ultralite

STOCKED

MEMPHIS	NASHVILLE	MM#	Cove	
85		86	9/16" x 1-5/8" - RDM	Solid Pine

STOCKED

MEMPHIS	NASHVILLE	MM#	Cove	
505MDF	505MDF	505M	1" x 7" - 16'	Ultralite

Moulding Selection Guide

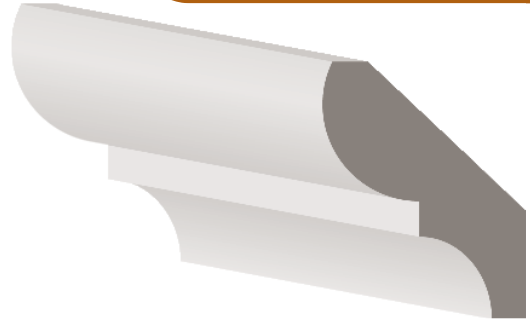
Bed Moulds

BED MOULDS

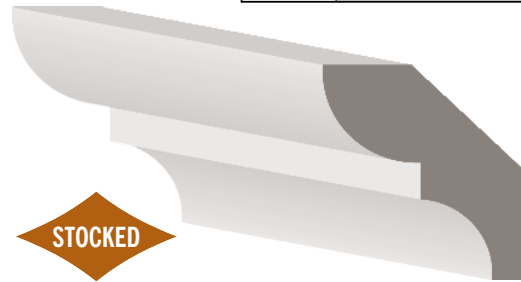
Bed Moulds are used in the same applications as a crown moulding. Traditionally used as an exterior door or window casing, it is thick enough to provide a surface for brick or other siding to butt against.



MM#	Bed Mould
70	9/16" x 2-3/4" - RDM Solid Pine



MM#	Bed Mould
74P	9/16" x 1-3/4" - 16' Primed FJ
74	9/16" x 1-3/4" - RDM Solid Pine



STOCKED

MEMPHIS	NASHVILLE	MM#	Bed Mould
75		75	9/16" x 1-5/8" - RDM Solid Pine
		75P	9/16" x 1-5/8" - 16' Primed FJ

CORNERS & SQUARES

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

Squares and Parting Beads are used in a wide range of applications including filling gaps and transitioning heights. This profile may also be used in a variety of craft projects.

Corners & Squares

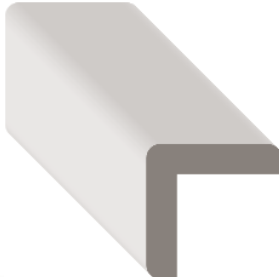


STOCKED

MEMPHIS	NASHVILLE	MM#	OS Corner
206	206	206L	11/16" x 11/16" - RDM Solid Pine



STOCKED



MEMPHIS	NASHVILLE	MM#	OS Corner
205	205	205F08	9/16" x 1-5/8" - 8' Solid Pine



STOCKED



STOCKED

MEMPHIS	NASHVILLE	MM#	Parting Bead
		254	1/2" x 3/4" - RDM Solid Pine
	254PR		1/2" x 3/4" - RDM Primed FJ

MEMPHIS	NASHVILLE	MM#	Cleat
	122S4S	122S4S	1/2" x 2" - 16' Primed FJ
12PR	12CLEATPR	249P	11/16" x 1-1/2" - 16' Primed FJ

Images shown represent the standard profile shape and size. Images and dimensions are nominal.

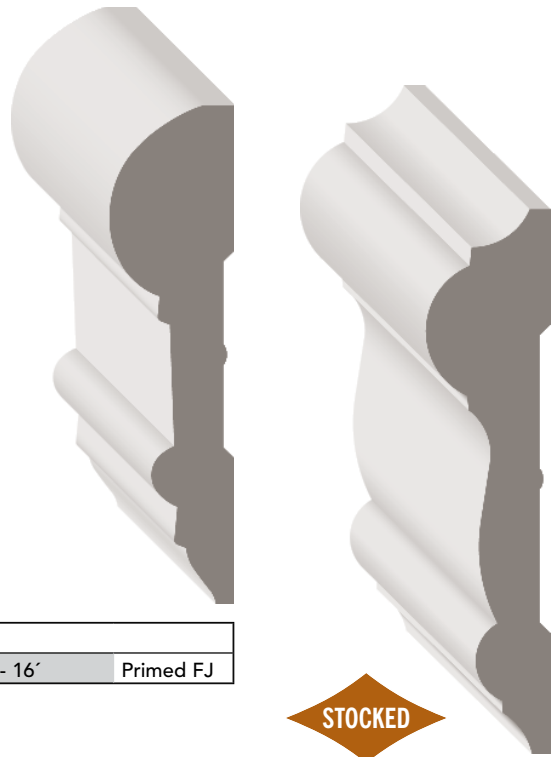
Chair Rails

CHAIR RAILS

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



MM#	Chair Rail
298P	11/16" x 2-3/4" - 16' Primed FJ



Nashville	MM#	Chair Rail
CCH3PR	297P	11/16" x 3" - 16' Primed FJ

MEMPHIS	NASHVILLE	MM#	Chair Rail
		390	11/16" x 2-5/8" - RDM Solid Pine
390PR	390PR	390P	11/16" x 2-5/8" - 16' Primed FJ



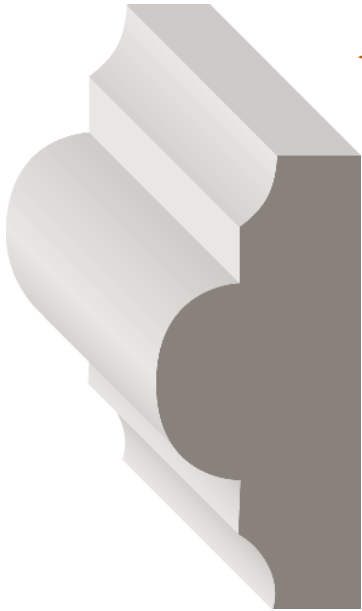
MM#	Chair Rail
390R	11/16" x 2-5/8" - RDM - 1/4" RAB Solid Pine

MEMPHIS	NASHVILLE	MM#	Chair Rail
	298MDF	397M	15mm x 3-1/2" - 16' Ultralite
		397FJ	1" x 3-9/16" - 16' Fingerjoint

Moulding Selection Guide

Chair Rails & Backers

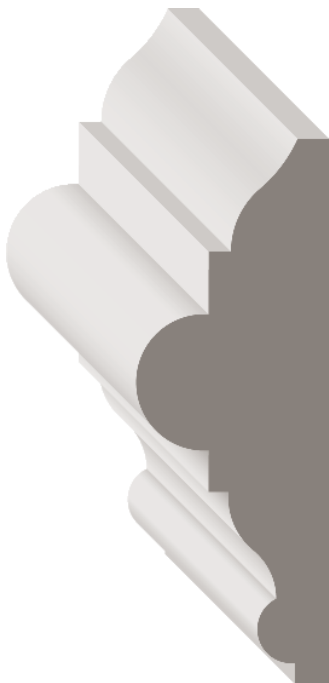
MEMPHIS	NASHVILLE	MM#	Chair Rail
299PR		299	1-1/8" x 2-1/2" - 16' Primed FJ



MEMPHIS	NASHVILLE	MM#	Chair Rail Backer
		957	1/2" x 4-1/2" - RDM Solid Pine
955PR		957P	1/2" x 4-1/2" - 16' Primed FJ



MM#	Chair Rail
1692572	9/16" x 3" - 16' Primed FJ



MEMPHIS	NASHVILLE	MM#	Chair Rail
3CRPR		300P	1-1/16" x 3" - 16' Primed FJ
		300FJ	1-1/16" x 3" - 16' Fingerjoint

MEMPHIS	NASHVILLE	MM#	Chair Rail Backer
	L297MDF	956LWWM	12mm x 5-1/4" - 16' MDF

Images shown represent the standard profile shape and size. Images and dimensions are nominal.

Backbands

BACKBANDS

Backbands are most commonly used in combination with casings, and are used to elevate and enhance the look of the casing while adding a dramatic impact.



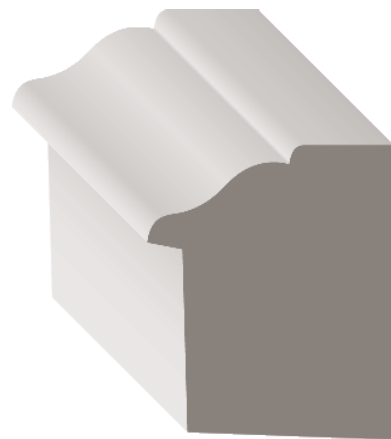
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MEMPHIS	NASHVILLE	MM#	Chair Rail
		280	1 1/16" x 1-1/16" x RL Solid Pine
	280PR	280P	1 1/16" x 1-1/16" x 17' Primed FJ



STOCKED

MEMPHIS	NASHVILLE	MM#	Backband
	CRC150PR	284P	1-1/8" x 1-5/8" x 16" Primed FJ



MM#	Backband
282FJ	1-3/8" x 1-5/8" - 17' Fingerjoint



STOCKED

MEMPHIS	NASHVILLE	MM#	Backband
	BB200PR	200P	1-3/8" x 2" - 17' Primed FJ



STOCKED

MEMPHIS	NASHVILLE	MM#	Backband
281		281L	1-5/16" x 1-5/16" - RDM Solid Pine
281PR	281PR	281LPFJ	1-5/16" x 1-5/16" - 17' Primed FJ

Moulding Selection Guide

Panel Moulds

PANEL MOULDS

Panel Moulds are used to frame wall paneling and add an accent to your walls. Often used in furniture construction.



STOCKED

MEMPHIS	NASHVILLE	MM#	Panel Mould
183		183	9/16" x 1-1/8" - RDM Solid Pine



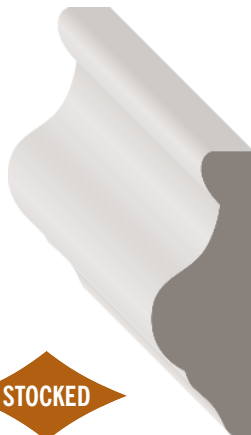
STOCKED

MEMPHIS	NASHVILLE	MM#	Panel Mould
185		3727B	15/16" x 1-7/8" - RDM Solid Pine



STOCKED

MEMPHIS	NASHVILLE	MM#	Panel Mould
1217	1217	1217	1/2" x 1-7/16" - RDM Solid Pine



STOCKED

MEMPHIS	NASHVILLE	MM#	Panel Mould
	5JMDF	05M	9/16" x 1-9/16" - 16' MDF



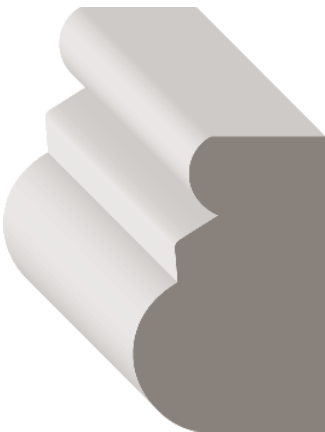
STOCKED

MEMPHIS	NASHVILLE	MM#	Panel Mould
	BM150PR	153P	5/8" x 1-1/2" - 16' Primed FJ

Panel Moulds



STOCKED



MEMPHIS	NASHVILLE	MM#	Panel Mould
292		1219	11/16" x 1-5/8" - RDM Solid Pine

MM#	Panel Mould
42P	1-1/16" x 1-9/16" - 16' Primed FJ

MM#	Chair Rail
1692573	11/32" x 1-1/4" - 16' Primed FJ



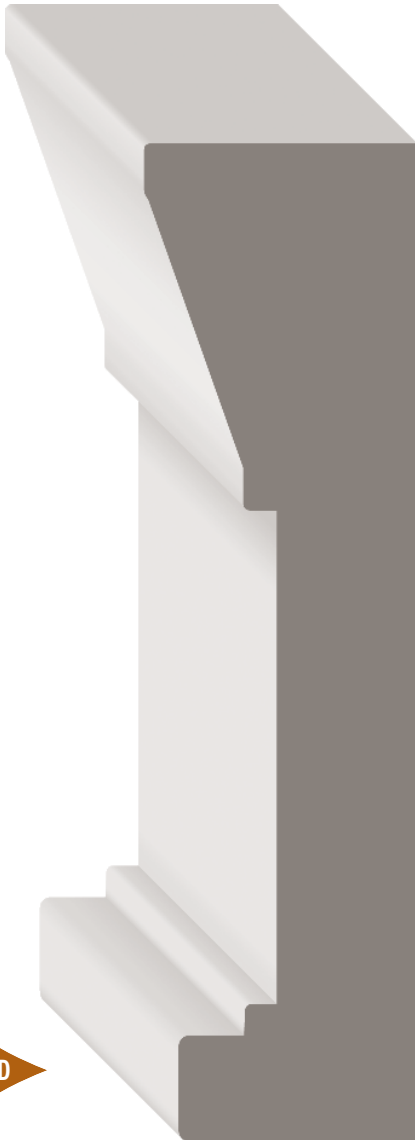
MM#	Panel Mould
42PR	1-1/16" x 1-9/16" - 16' Solid Pine

Rabbet
3/4"

MM#	Chair Rail
1692578	9/16" x 2" - 16' Primed FJ

ARCHITRAVES

Architraves today are often used as a decorative moulding for ornamentation or finishing at the top of the windows and doors.



MEMPHIS	NASHVILLE	MM#	Architrave
	VIH512MDF	MFPU5015	1-1/2" x 5-1/2" - 16' MDF/UL



MM#	Casing
5030M	1-3/16" x 6-1/4" - 16' Ultralite

Quarter Rounds, Full Rounds & Base Shoes

QUARTER ROUNDS, FULL ROUNDS & BASE SHOES

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

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

Base Shoes are primarily used to trim flooring materials and are often used in combination with a traditional baseboard to conceal variations between the flooring and the base. This versatile profile works great to solve numerous trimming needs.



STOCKED

MEMPHIS	NASHVILLE	MM#	Radiata Handrail	
233	233	233	1-1/4" x 1-1/4" x 16'	Solid Pine

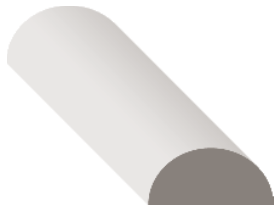


MM#	Quarter Round		
103	1-1/16" x 1-1/16" - RDM	Solid Pine	



STOCKED

MEMPHIS	NASHVILLE	MM#	Quarter Round	
		105	3/4" x 3/4" - RDM	Solid Pine
	105O	105O	3/4" x 3/4" - RDM	Oak
106	106	106	11/16" x 11/16" - RDM	Solid Pine
106PR	106PR	106P	11/16" x 11/16" - 16'	Primed FJ
		108	1/2" x 1/2" - RDM	Solid Pine



MM#	Half Round		
122	5/16" x 11/16" - RDM	Solid Pine	

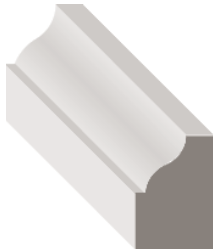


STOCKED

MEMPHIS	NASHVILLE	MM#	Base Shoe	
126O		126O	1/2" x 3/4" - RDM	Oak
		126	1/2" x 3/4" - RDM	Solid Pine
		126P	1/2" x 3/4" - 16'	Primed FJ
	127O	127O	3/8" x 3/4" - RDM	Oak
	127WO	127WO	3/8" x 3/4" - RDM	White Oak
129	129	129	7/16" x 11/16" - RDM	Solid Pine
129PR	129PR	129P	7/16" x 11/16" - 16'	Primed FJ

DOOR STOPS

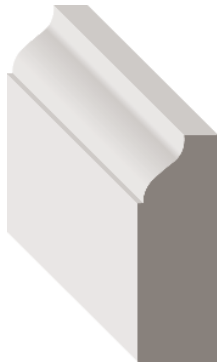
The Door Stop mouldings are attached to the door jamb on both sides and at the top. It is where the door comes to a rest when it is closed stopping the door from moving any further, and covering the gap that would otherwise appear between the door and the jambs.



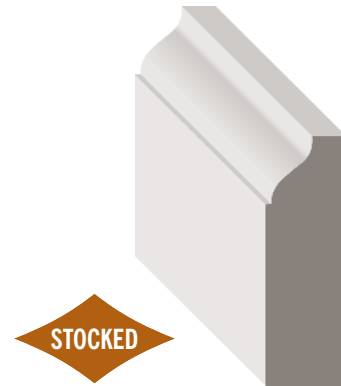
MM#	Stop
942	3/8" x 5/8" - RDM Solid Pine



MEMPHIS	NASHVILLE	MM#	Stop
		940	3/8" x 7/8" - RDM Solid Pine
941	941	941	3/8" x 3/4" - RDM Solid Pine
	941PR	941	7/16" x 11/16" x 16' Primed FJ



MM#	Stop
937	3/8" x 1-1/4" - RDM Solid Pine



MEMPHIS	NASHVILLE	MM#	Stop
946		946	3/8" x 1-3/8" - LF Solid Pine



MM#	Stop
935	3/8" x 1-5/8" - RDM Solid Pine



MEMPHIS	NASHVILLE	MM#	Stop
886	886	886	3/8" x 1-5/16" - RDM Solid Pine
	887PR	887PF17	3/8" x 1-3/16" x 16' Primed FJ

Images shown represent the standard profile shape and size. Images and dimensions are nominal.

Mullion & Lattice

MULLION & LATTICE

Mullion is a vertical bar or divider in the frame between windows, doors, or other openings that supports and holds such items as panels, glass, sash, or sections of a curtain wall.

A Lattice is a thin strip of flat moulding commonly used to hide seams and trim edges. It is available in a multitude of widths and is useful for a wide variety of projects.



MEMPHIS	NASHVILLE	MM#	Panel Strip/Mullion Casing
	MULL1	969	7/32" x 31/32" - RDM Solid Pine



MM#	Mullion
987L	3/8" x 1-3/8" - RDM Solid Pine
987	3/8" x 2" - RDM Solid Pine
988L	3/8" x 1-1/2" - RDM Solid Pine
989LFJ	3/8" x 1-1/8" - 16' Fingerjoint
989L	3/8" x 1-1/8" - RDM Solid Pine



STOCKED

MEMPHIS	NASHVILLE	MM#	Panel Strip/Mullion Casing
MULL112		970	7/32" x 1-15/32" - RDM Solid Pine
	MULL112PR	970P	7/32" x 1-15/32" - RDM Primed FJ



STOCKED

MEMPHIS	NASHVILLE	MM#	Lattice
266	266	266	1/4" x 1-1/2" - RDM Solid Pine



STOCKED

MEMPHIS	NASHVILLE	MM#	Panel Strip/Mullion Casing
MULL2	MULL2	972	3/8" x 2" - RDM Solid Pine

Moulding Selection Guide

Mullion & Lattice



STOCKED

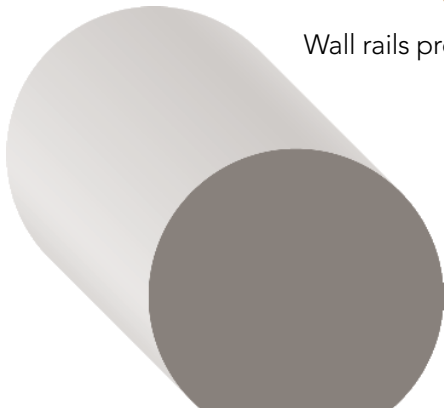
MEMPHIS	NASHVILLE	MM#	Panel Strip/Mullion Casing
	MULL3	973	3/8 x 3-1/2 x 16' - RDM Primed FJ

STOCKED

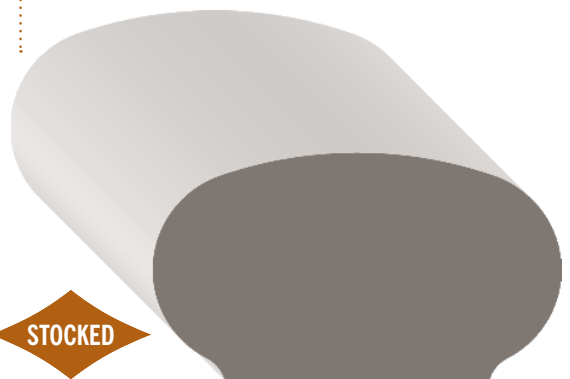
MEMPHIS	NASHVILLE	MM#	Panel Strip/Mullion Casing
	MULL5	975	7/32" x 5-15/32" x 16' Primed FJ
	MULL7		3/8" x 7" Primed FJ

WALL RAILS

Wall rails provide safety and support.



MM#	Radiata Wall Rail
231	1-7/16" x 1-5/8" - RDM Solid Pine



STOCKED

MEMPHIS	NASHVILLE	MM#	Radiata Wall Rail
240	240P	240	1-1/4" x 2-1/4" - RDM Solid Pine
		240P	1-1/4" x 2-1/4" - RDM Primed FJ

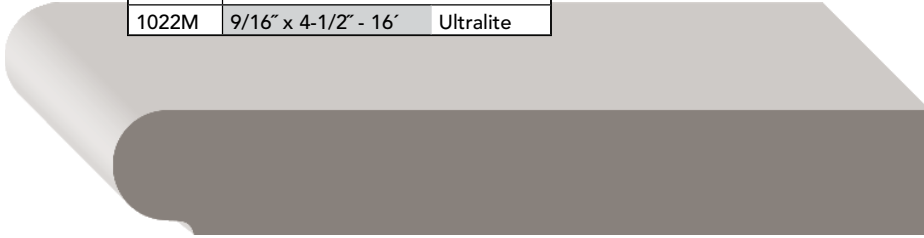
Images shown represent the standard profile shape and size. Images and dimensions are nominal.

Window Stools

WINDOW STOOL

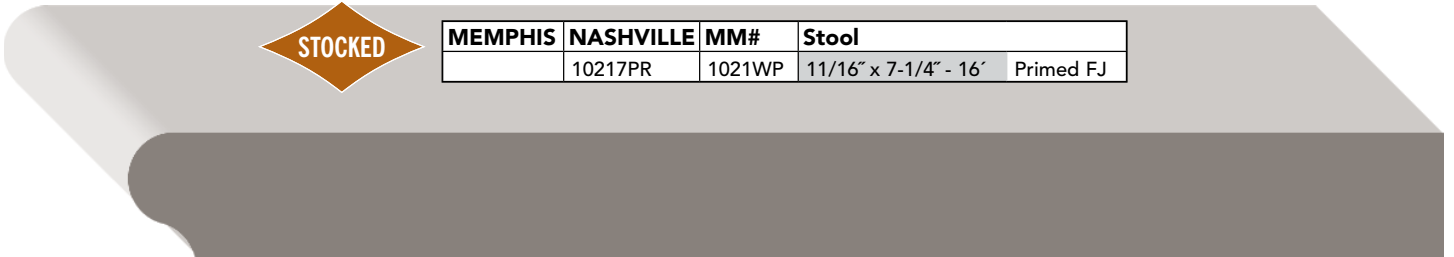
Also called window sill, a Window Stool is the surface installed below the sash of a window. Trim installed under window stool creates a distinctive look and adds a decorative touch.

MM#	Stool
1022M	9/16" x 4-1/2" - 16' Ultralite



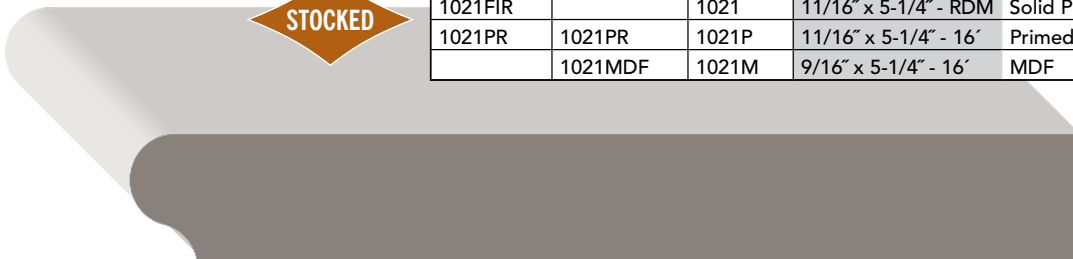
STOCKED

MEMPHIS	NASHVILLE	MM#	Stool
	10217PR	1021WP	11/16" x 7-1/4" - 16' Primed FJ



STOCKED

MEMPHIS	NASHVILLE	MM#	Stool
1021FIR		1021	11/16" x 5-1/4" - RDM Solid Pine
1021PR	1021PR	1021P	11/16" x 5-1/4" - 16' Primed FJ
	1021MDF	1021M	9/16" x 5-1/4" - 16' MDF



MEMPHIS	NASHVILLE	MM#	Stool
1022PR		1022BNP	11/16" x 1-5/8" - 16' Primed FJ

STOCKED

STOCKED

MEMPHIS	NASHVILLE	MM#	Rabbeted Stool
1163PR	1163PR	1163P	1-1/16" x 3-1/4" - 16' 7/8" RAB Primed FJ
1163		1163OD	1-1/16" x 3-1/4" - 16' 7/8" RAB Solid Pine

STOCKED

MEMPHIS	NASHVILLE	MM#	Rabbeted Stool
			11/16" x 2-1/2" - RDM 7/8" RAB Solid Pine
1195PR	1195PR	1195P	11/16" x 2-1/2" - 16' 7/8" RAB Primed FJ



Moulding Selection Guide

Shiplap

SHIPLAP

Shiplap is a way to add interest to an interior wall. These are long boards with overlapping grooves that make your space inviting and vibrant as well as custom for your space.

MEMPHIS	NASHVILLE	MM#	Tongue & Groove Paneling
		1686323	21/32" x 5-1/4" - 16' PFJ
		1676081	11/16" x 5-1/4" - 16' MDF/UL
		1676082	11/16" x 7-1/4" - 16' MDF/UL

MEMPHIS	NASHVILLE	MM#	Shiplap
		1683077	1/2" x 5-1/4" - 16' MDF/UL
	SHIPLAPMDF	1678737	1/2" x 7-1/4" - 16' MDF/UL
		1687158	17/32" x 5-3/8" - 16' PFJ
		1687159	17/32" x 7-3/8" - 16' PFJ



MEMPHIS	NASHVILLE	MM#	Panel Strip/Mullion Casing
	16VJ	1394324	11/16" x 5-1/2" x 16' Solid Pine

Images shown represent the standard profile shape and size. Images and dimensions are nominal.

Misc. Profiles

MISCELLANEOUS PROFILES

These profiles have a wide variety of uses.



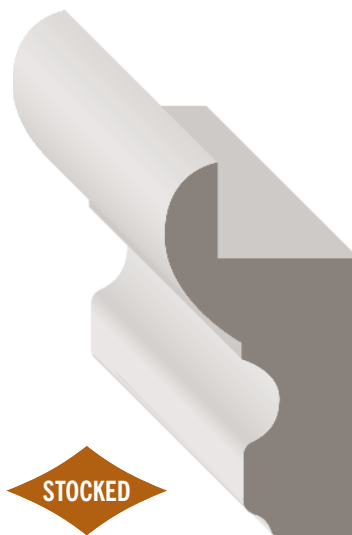
STOCKED

MEMPHIS	NASHVILLE	MM#	Base Cap
172	172	172	5/8" x 3/4" - RDM Solid Pine



STOCKED

MEMPHIS	NASHVILLE	MM#	Base Cap
163		163	11/16" x 1-3/8" - RDM Solid Pine
		163M	11/16" x 1-3/8" - 16' MDF
		163P	11/16" x 1-3/8" - 16' Primed FJ



STOCKED

MEMPHIS	NASHVILLE	MM#	Base Cap
	PM250R5P	250R5	1-1/16" x 2" - 16' 3/4" Rabbet Primed FJ
		250R4	1-1/16" x 2" - 16' 1/2" Rabbet Primed FJ



STOCKED

MEMPHIS	NASHVILLE	MM#	Base Cap
	BC150PR	BC150FJP	21/32" x 1-13/32" - 16' Primed FJ



STOCKED

MEMPHIS	NASHVILLE	MM#	Screen Bead
	137PR	137P	1/2" x 1-1/4" - 16' Primed FJ
		137	3/8" x 3/4" - RDM Solid Pine

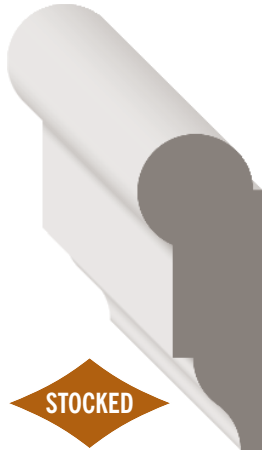


STOCKED

MEMPHIS	NASHVILLE	MM#	Screen Bead
142		142	1/4" x 3/4" - RDM Solid Pine

Moulding Selection Guide

Misc. Profiles



STOCKED

MM#	Plank/Shingle/Rake
210P	11/16" x 1-5/8" - 16' Primed FJ

MEMPHIS	NASHVILLE	MM#	Picture Mould
273PR	273PR	273P	11/16" x 1-3/4" - 16' Primed FJ
273FIR		273	11/16" x 1-3/4" - RDM Fir



MM#	Shingle Mould
212P	11/16" x 2-1/2" - 16' Primed FJ



MM#	Apron
02P	11/16" x 2-7/16" - 16' Primed FJ



MM#	Rake Mould
208P	3/4" x 3" - 16' Primed FJ



STOCKED

MEMPHIS	NASHVILLE	MM#	Brickmould
BM180	BM180	180	1-1/4" x 2" - RDM Solid Pine
LBKMLD	BM180PR	180P	1-1/4" x 2" - 17' Primed FJ
LPVCBKMLD	PVCLBM	180PVCF18	1-1/4" x 2" - 18' PVC

Images shown represent the standard profile shape and size. Images and dimensions are nominal.

Misc. Profiles



MEMPHIS	NASHVILLE	MM#	
247PR	247PR		11/16" x 2" Primed FJ



MEMPHIS	NASHVILLE	MM#	Pencil Mould
	CB100		3/4" x 1-5/16" x RL Clear Poplar



MEMPHIS	NASHVILLE	MM#	Sash Bead
	BN150PR	150P	1/2" x 1-1/2" x 16' Primed FJ

Flat Jambs

FLAT JAMBS

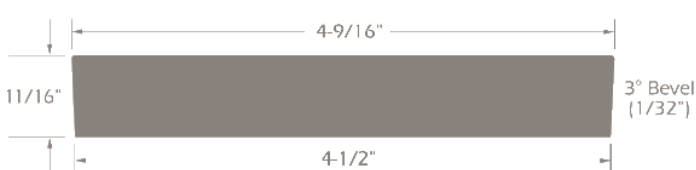
Flat Jamb – Flat stock, usually eased on two edges, which surrounds a door or window and secures it in the rough opening. These jambs are available cut to length and lineal.

Split Jamb – A two piece jamb consisting of rabbeted and adjusting jamb sections for walls of varying thickness.

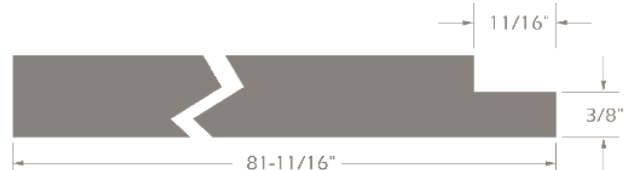
Interior Jambs are all dadoed. 6/8 at 81" below dado, 7/0 at 85" below dado, and 8/0 at 97" below dado.

	4-9/16 x 6/8	4-9/16 x 8/0	4-7/8 x 6/8	4-7/8 x 8/0	5-1/4 x 6/8	6-9/16 x 8/0	4-9/16 LF	6-9/16 LF
SOLID PINE	M N					M N		
PRIMED FJ PINE	M N	M N	N	M	N	M N	M N	N

INTERIOR JAMBS



END VIEW



DADO DETAIL

JAMBS / CASED OPENINGS

These profiles are used to finish door openings.

STOCKED

*

MEMPHIS	NASHVILLE	MM#	Jamb
	412DRPR68	DRJ498012P	1-3/16" x 4-9/16" - 80-1/2" BD Primed FJ
412DRPR80	412DRPR80	DRJ499612P	1-3/16" x 4-9/16" - 96-1/2" BD Primed FJ



STOCKED

*

MEMPHIS	NASHVILLE	MM#	Jamb
412SPFJ68		SJS48058WFJ	1-1/16" x 4-5/8" - 81-11/16" Fingerjoint
412SPPR68	412SPPR68	SJS48058WP	1-1/16" x 4-5/8" - 81-11/16" Primed FJ
	412SPPR80	SJS49658WP	1-1/16" x 4-5/8" - 97-11/16" Primed FJ
412SPCL68	412SPCL68	SJS48058W	1-1/16" x 4-5/8" - 81-11/16" Clear (Solid Pine)

Splits are 2-3/4" male



STOCKED

*

MEMPHIS	NASHVILLE	MM#	Jamb
	612SPPR68	SJS68058P	1-1/16" x 6-9/16" - 81-11/16" Primed FJ
612SPCL68	612SPCL68	SJS68058	1-1/16" x 6-9/16" - 81-11/16" Solid Pine

STOCKED

*

MEMPHIS	NASHVILLE	MM#	Jamb
	612DRPR80	DRJ699612P	1-3/16" x 6-9/16" - 96-1/2" BD Primed FJ
		DR514FJ80	1-3/16" x 5-1/4" - 97-13/16" OA Fingerjoint
		DR51480	1-3/16" x 5-1/4" - 97-13/16" OA Solid Pine

Memphis Stock

STOCKED

ALL ITEMS BELOW STOCKED IN MEMPHIS

1A Baseboard pg 32	7A Baseboard pg 32	7B Crown pg 40	10 Howe Casing pg 28	12PR Cleat pg 43	45 Crown pg 37	48 Crown pg 38	51 Crown pg 39
54 Crown pg 39	60 Crown pg 39	75 Bed Mould pg 43	85 Cove pg 42	100 Cove pg 42	105 Quarter Round pg 50	106 Quarter Round pg 50	126 Base Shoe pg 50
127 Base Shoe pg 50	129 Base Shoe pg 50	142 Screen Bead pg 56	163 Base Cap pg 56	172 Base Cap pg 56	183 Panel Mould pg 47	185 Panel Mould pg 47	205 Corner pg 43
206 Corner pg 43	233 Full Round pg 50	240 Handrail pg 53	247 pg 58	266 Lattice pg 52	273 Picture Mould pg 57	281 Backband pg 46	292 Panel Mould pg 48
299 Chair Rail pg 45	324 Casing pg 23	356 Casing pg 22	366 Casing pg 25	386 Casing pg 26	390 Chair Rail pg 44	399 Casing pg 27	401 Casing pg 24
412DR Jamb pg 59	412SPCL68 Split Jamb Pr. pg 59	444 Casing pg 22	445PR Casing pg 23	481BB Backband Casing pg 23	505 Cove pg 42	553P Casing pg 25	612SPCL Split Jamb Pr. pg 59
618 Baseboard pg 31	620 Baseboard pg 31	623 Baseboard pg 31	713 Baseboard pg 34	886 Stop pg 51	941 Stop pg 51	946 Stop pg 51	955 Backer pg 20,45
1001PR Casing pg 26	1006PR Casing pg 26	1021 Stool pg 54	1022 Stool pg 54	1163 Stool pg 54	1195 Stool pg 54	1217 Panel Mould pg 47	2153 Cove pg 42
8095 Cove pg 42	BM180 Brickmould pg 57	H8PR Casing pg 27	LBKMLD Brickmould pg 57	MULL2 Mullion pg 52	MULL112 Mullion pg 52	SB5 Baseboard pg 32	

Moulding Selection Guide

ALL ITEMS BELOW STOCKED IN NASHVILLE

STOCKED

Nashville Stock

5J Panel Mould pg 47	10 Howe Casing pg 28	12CLEAT Cleat pg 43	16VJ Panel Strip pg 55	41M Crown pg 16,40	45 Crown pg 37	48 Crown pg 38	51 Crown pg 39
54 Crown pg 39	100 Cove pg 42	105 Quarter Round pg 50	106 Quarter Round pg 50	122S4S Cleat pg 43	127 Base Shoe pg 50	129 Base Shoe pg 50	137 Screen Bead pg 56
172 Base Cap pg 56	205 Corner pg 43	206 Corner pg 43	233 Full Round pg 50	240 Handrail pg 53	247 Base Cap pg 58	250R5 Base Cap pg 56	266 Lattice pg 52
273 Picture Mould pg 57	280PR Backband pg 46	281 Backband pg 46	297P Chair Rail pg 20,44	298 Chair Rail pg 44	300 Casing pg 27	327 Casing pg 24	356 Casing pg 22
361 Casing pg 16,25	366 Casing pg 25	387PR70 Casing pg 26	390 Chair Rail pg 44	401 Casing pg 24	412DR Jamb pg 59	412SP Split Jamb Pr. pg 59	444 Casing pg 22
445 Casing pg 23	481BB Backband Casing pg 23	505 Cove pg 42	612DR Combo Jamb pg 59	612SPCL Split Jamb Pr. pg 59	618 Baseboard pg 31	620 Baseboard pg 31	623 Baseboard pg 31
713 Baseboard pg 34	886 Stop pg 51	887PR Stop pg 51	941 Stop pg 51	1021 Stool pg 54	1163 Stool pg 54	1195 Stool pg 54	1217 Panel Mould pg 47
2153 Cove pg 42	10217 Stool pg 54	8095 Cove pg 42	1678737 Shiplap pg 55	BB200 Backband pg 46	BC150PR Base Cap pg 56	BCB525 Baseboard pg 32	BCB725 Baseboard pg 32
BCB925 Baseboard pg 32	BM150 Panel Mould pg 47	BM180 Brickmould pg 57	BN150 Sash Bead pg 58	CB100 Pencil Mould pg 58	CBB525MDF Baseboard pg 34	CBB725MDF Baseboard pg 34	CKN1425 Casing pg 28
CM525C Crown pg 36	CM525L Crown pg 35	CM725L Crown pg 35	CM725CMDF Crown pg 36	CRC150 Backband pg 46	CVA350 Casing pg 27	CVA425 Casing pg 24	L297 Backer pg 45
PVCLBM Brickmould pg 57	MULL2 Mullion pg 52	MULL3 Mullion pg 53	MULL5 Mullion pg 53	MULL7 Mullion pg 53	MULL112PR Mullion pg 52	SB5 Baseboard pg 32	SB7 Baseboard pg 32
VIB6MDF/MFPU8281 Baseboard pg 33	VIC314 Casing pg 28	V1H512 Architrave pg 8,49	VICR514/VICR634 Crown pg 8,36				

Images shown represent the standard profile shape and size. Images and dimensions are nominal.

GLOSSARY OF TERMS

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

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

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

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

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

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

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

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

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

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

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

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

HANDRAILS: Handrails provide safety and support.

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

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

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

STORAGE, HANDLING AND PREPARATION OF ALL MOULDINGS AND S4S BOARDS

Until the time this product has been correctly **final coated (after painting or staining)** and installed, in conformance with all paint manufacturer recommendations as well as the highest and best building practices, respectively, for use, it must be **continuously and effectively protected from exposure to direct sunlight, ground contact and the elements**. It should be **stored only in a dry, clean location and transported only if fully protected from water**. As a final preparation before installation: **(a) indoors, the product must be "acclimated" to the environment by storing it in the installation space for at least 3 days** (with both faces exposed to the air in that space); **(b) outdoors, every surface lacking both primer and final coat must be effectively coated** to achieve protection recommended by the paint manufacturer respecting intended use.

S4S Boards

S4S is an acronym that stands for "Surfaced 4 Sides" and designates dimensional lumber that has been planed on all sides. This versatile product can be used both as a moulding and as a high-grade project board.

ALSO AVAILABLE

4' X 8' MDF SHEETS

STOCKED

FIR
RED OAK
PRIMED FJ
ULTRALITE
PVC
SOLID PINE
POPLAR
RAW MDF 3/4
YELLOW PINE "C" GRADE

	3-1/2"	5-1/2"	7-1/4"	9-1/4"	11-1/4"
3/4" FIR	X	X	X		X
3/4" SOLID PINE	X	X	X	X	X
3/4" SOLID POPLAR	X	X	X	X	X
21/32" PRIMED FJ	X	X	X	X	X
11/16" PRIMED MDF	X	X	X	X	X
5/4" PRIMED MDF	X	X	X		
3/4" ULTRALITE	X	X	X	X	X
5/4" PVC	X	X			
3/4" RED OAK			X		X
3/4" PVC	X	X	X		X

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Central Woodwork™

Central Woodwork is a family-owned and operated Tennessee company, established in 1945. From our locations in Collierville and Nashville we offer a variety of windows, doors, mouldings, and related millwork products for residential and light commercial application. Our roots are deep in the construction trade. We serve professional contractors in the Memphis and Nashville metropolitan areas and our products can be purchased competitively through a network of the region's best building supply companies.



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