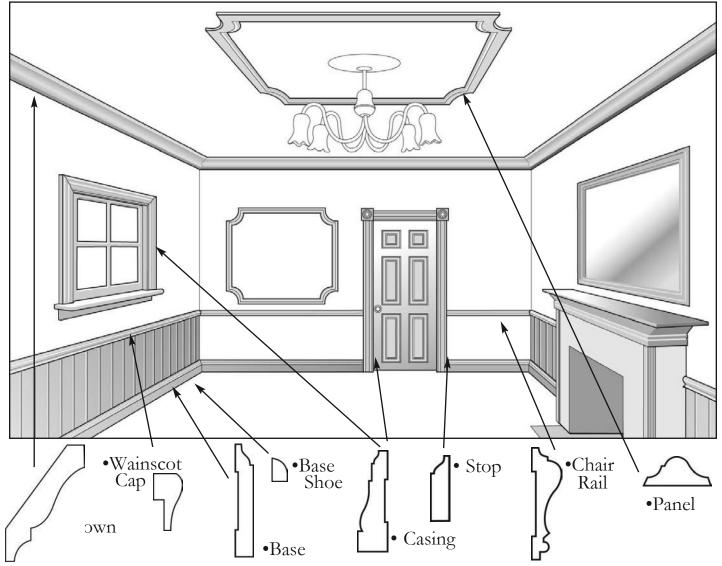
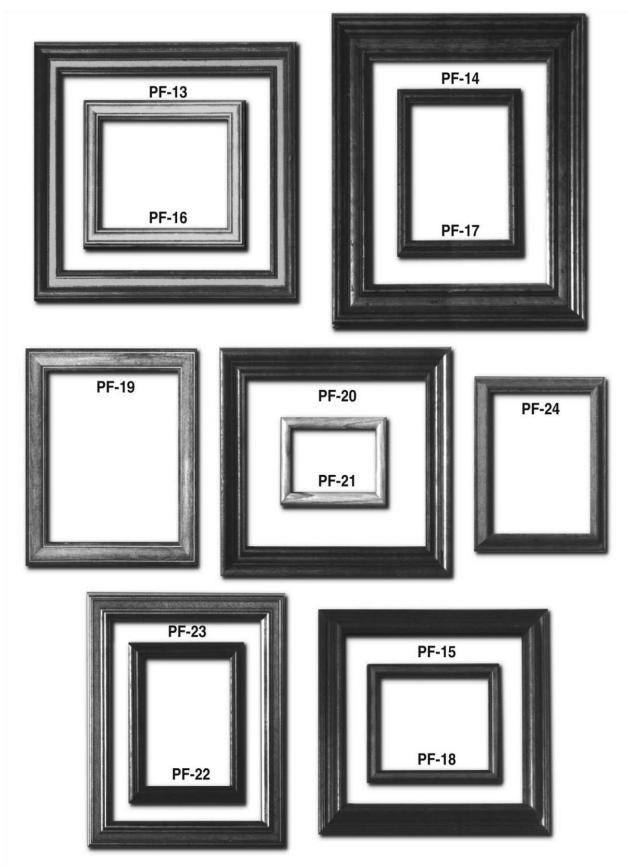
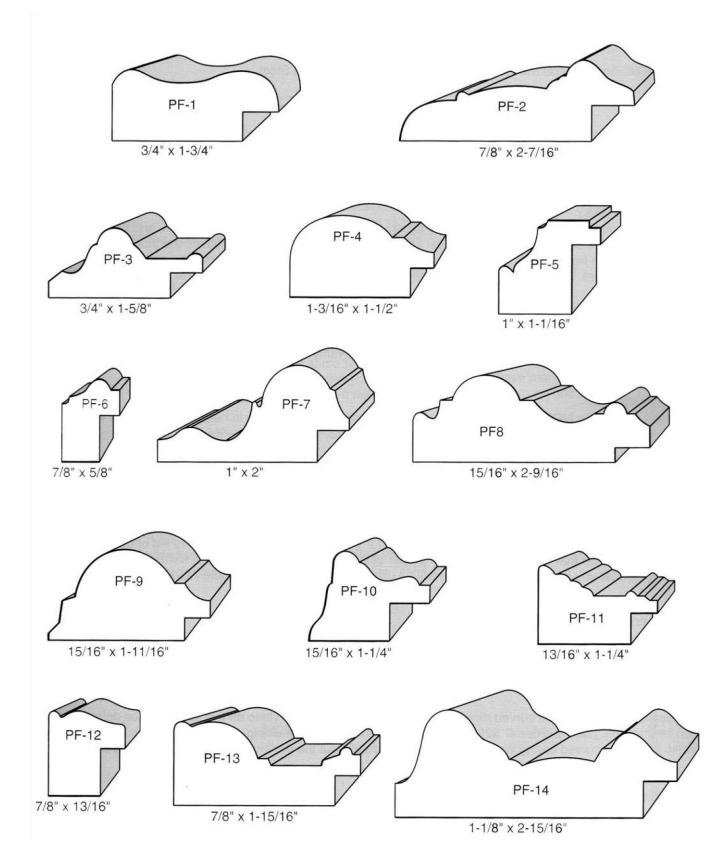
CONGRATULATIONS on CHOOSING CUSTOM WOOD MOLDING

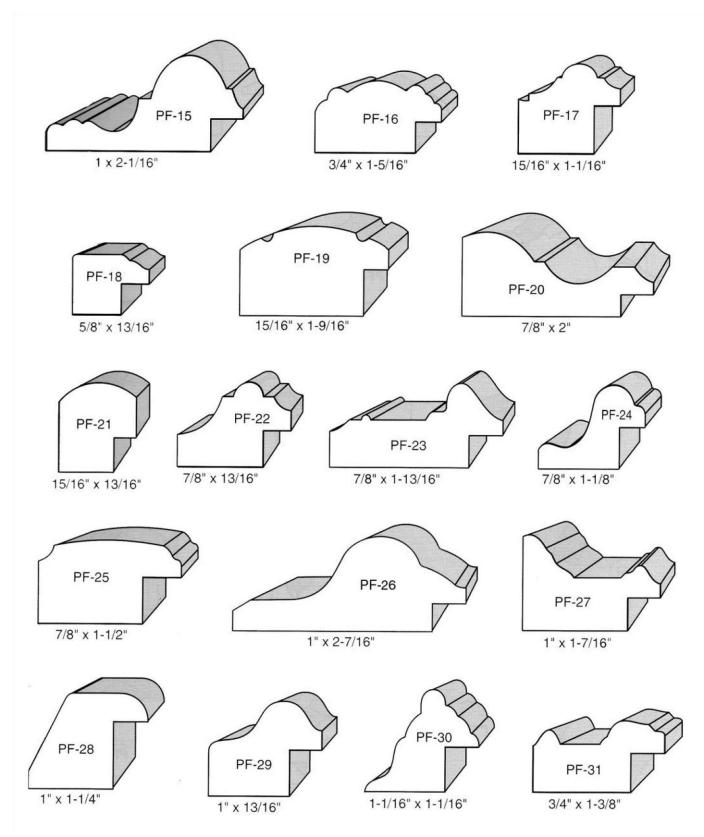


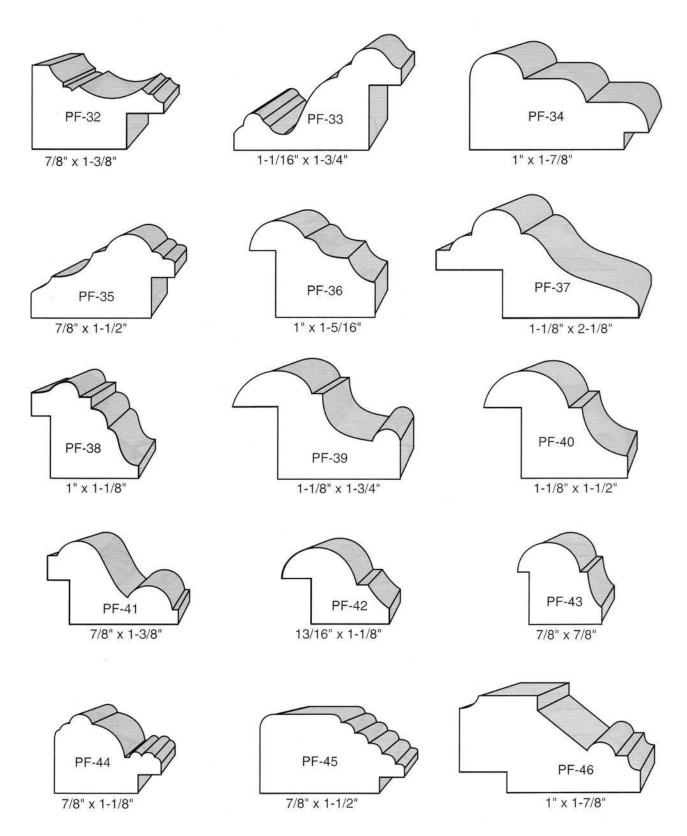
Adding WOOD MOLDING to a room is like putting a frame around a picture: the perfect finishing touch that enhances both beauty and value.

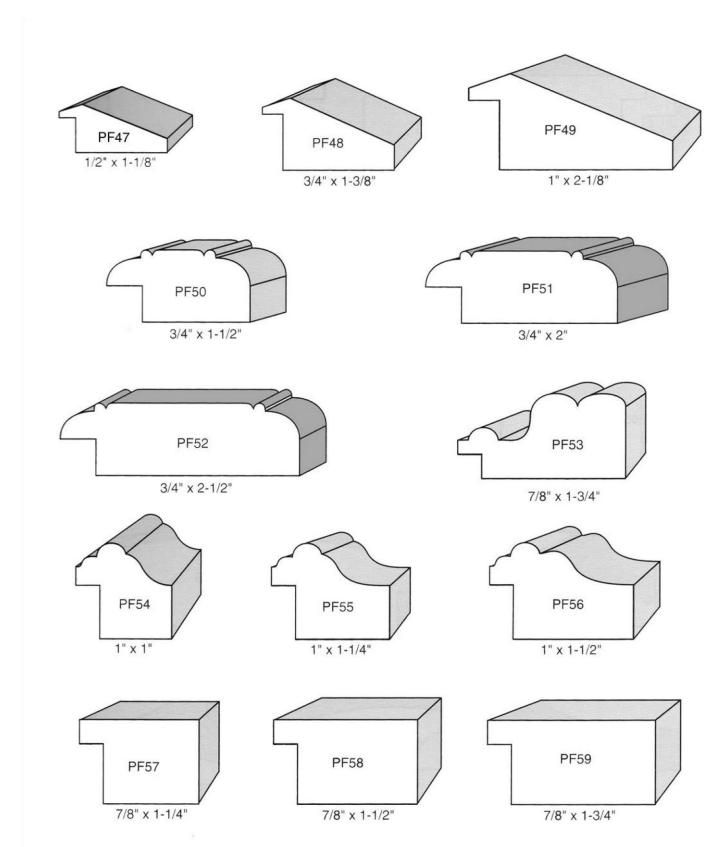
The woodworker you are consulting with can make any of the more than 600 molding patterns shown in this book as well as CUSTOM molding patterns, too.





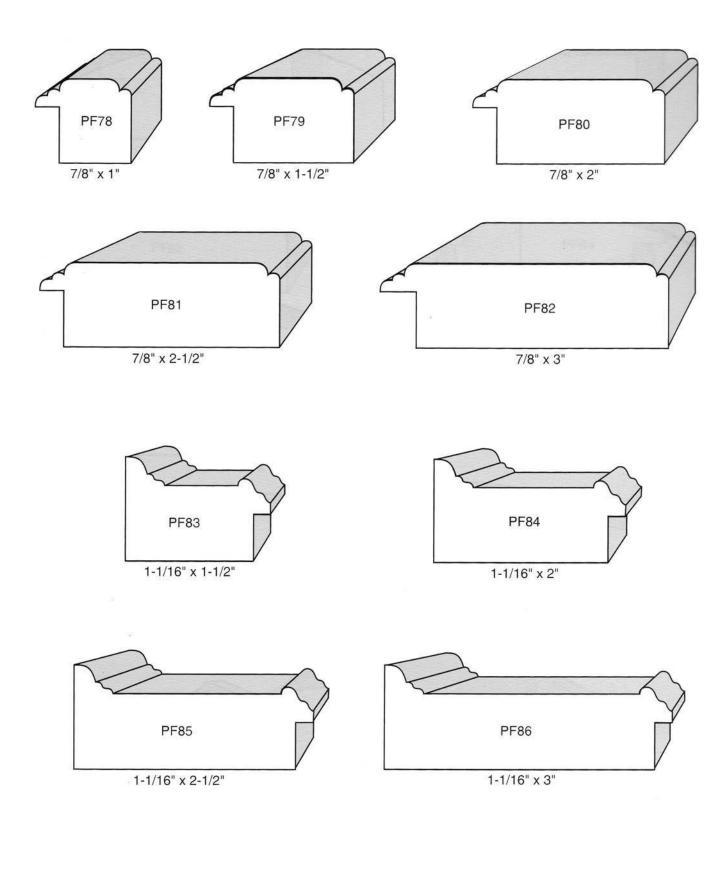


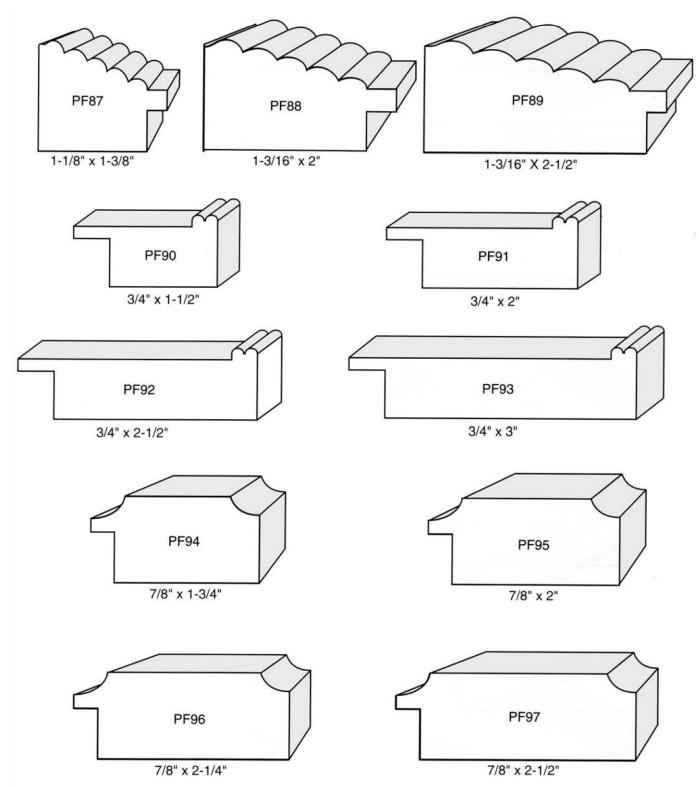


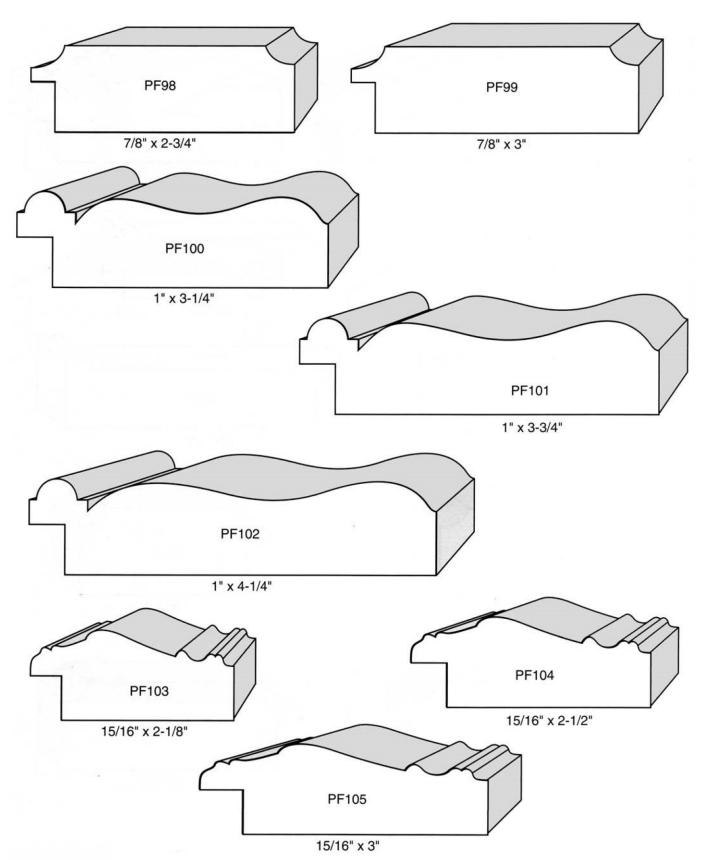


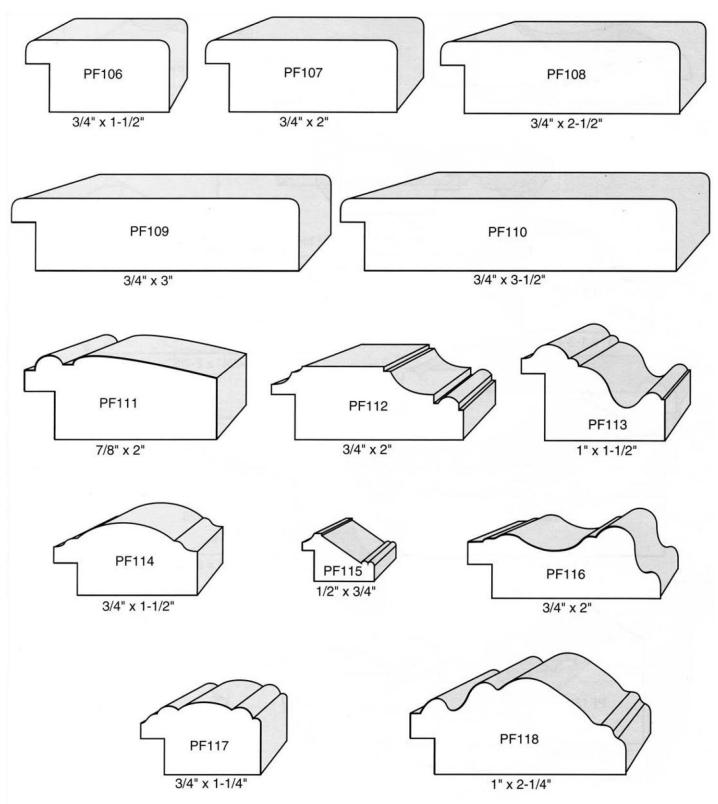
PF60 7/8" x 2"	PF61 7/8" x 2-1/4"
	PF63 "x 1-1/4" 1" x 1-1/2"
PF65 PF66 1" x 2"	PF67 1" x 2-1/4"
PF68 1" x 2-1/2"	PF69 1" x 2-3/4"
PF70	

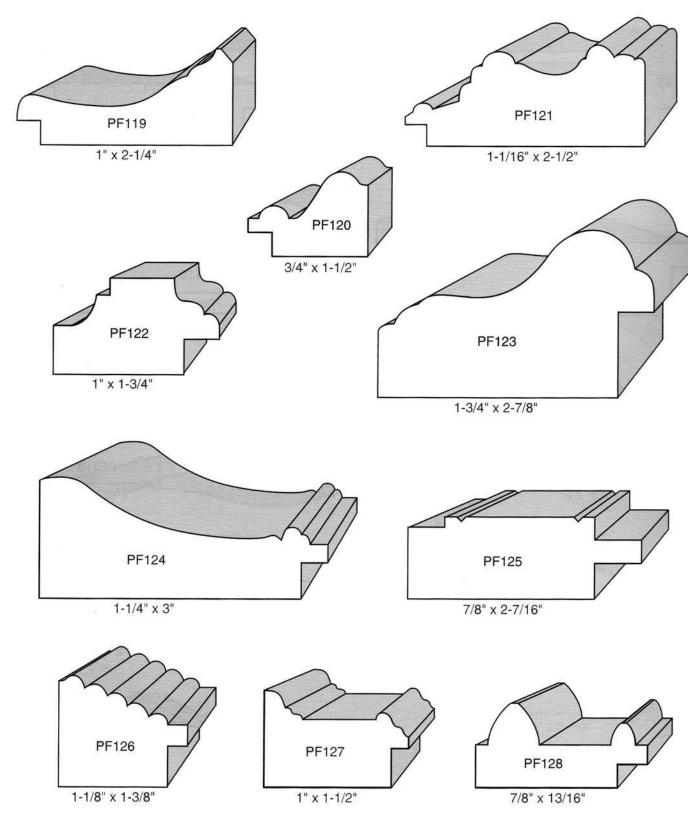
1-1/4" x 3"

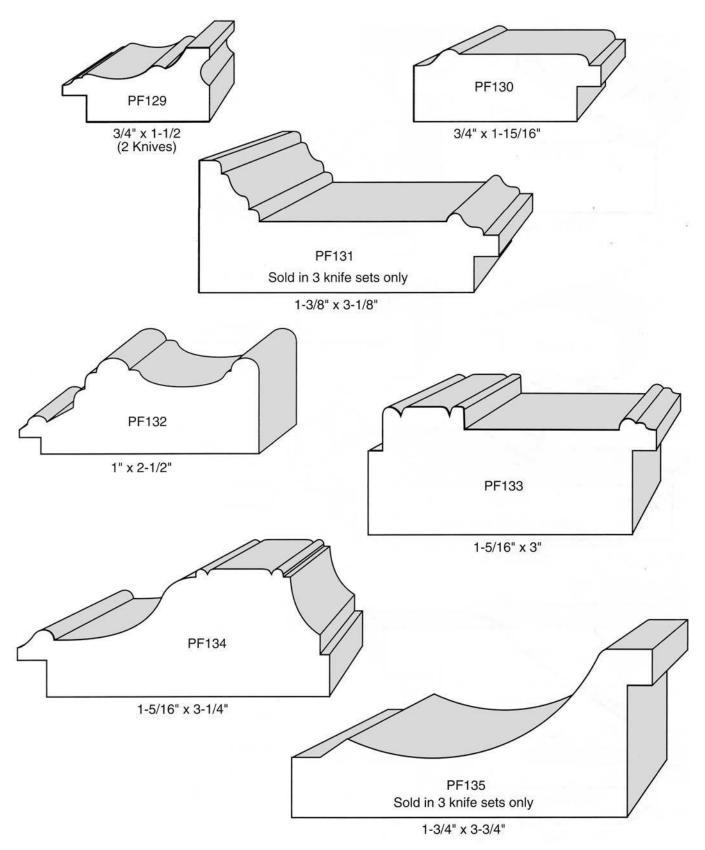


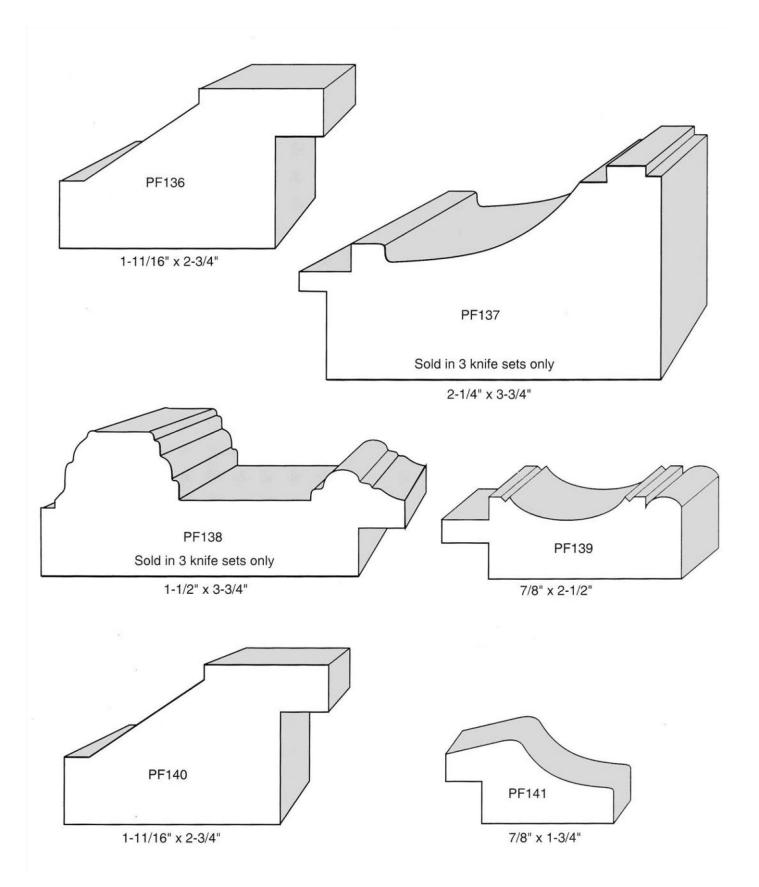


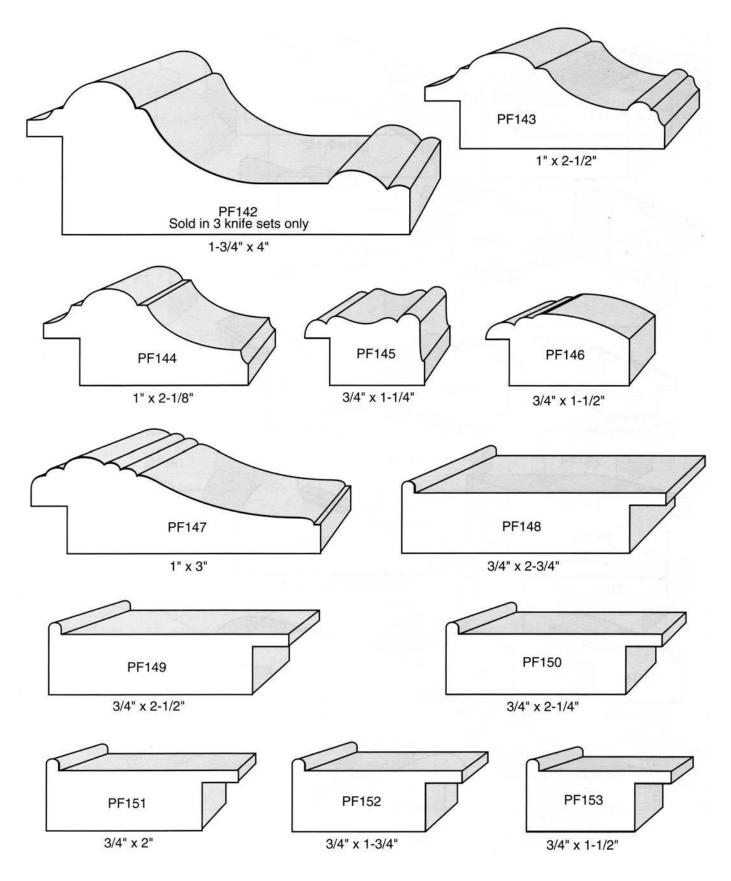


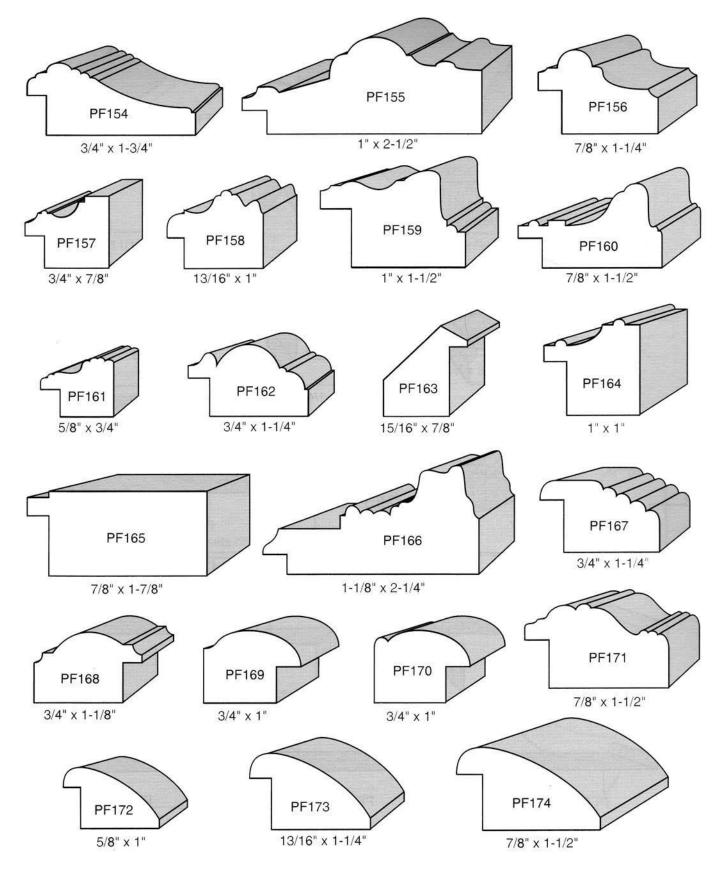


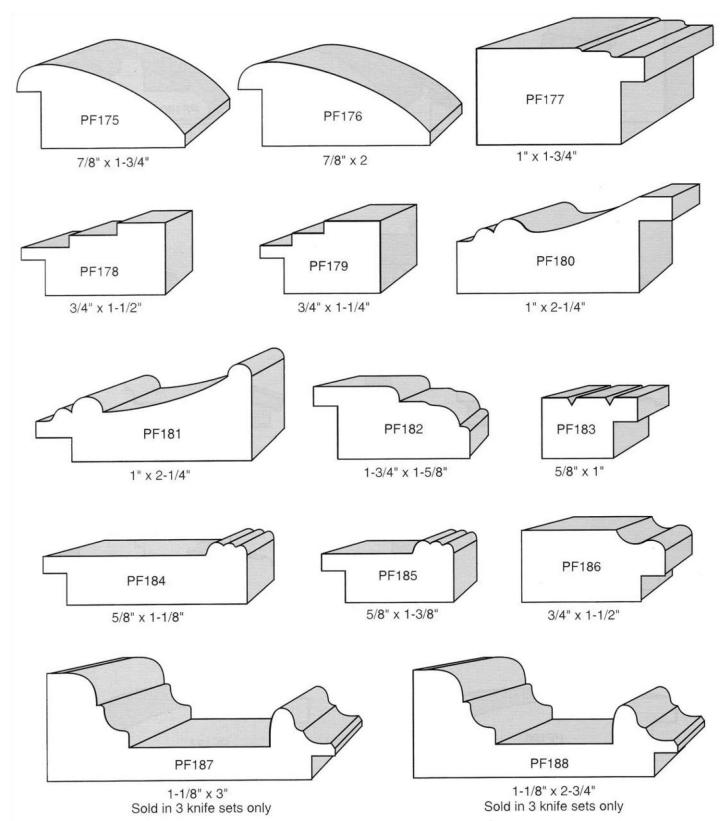


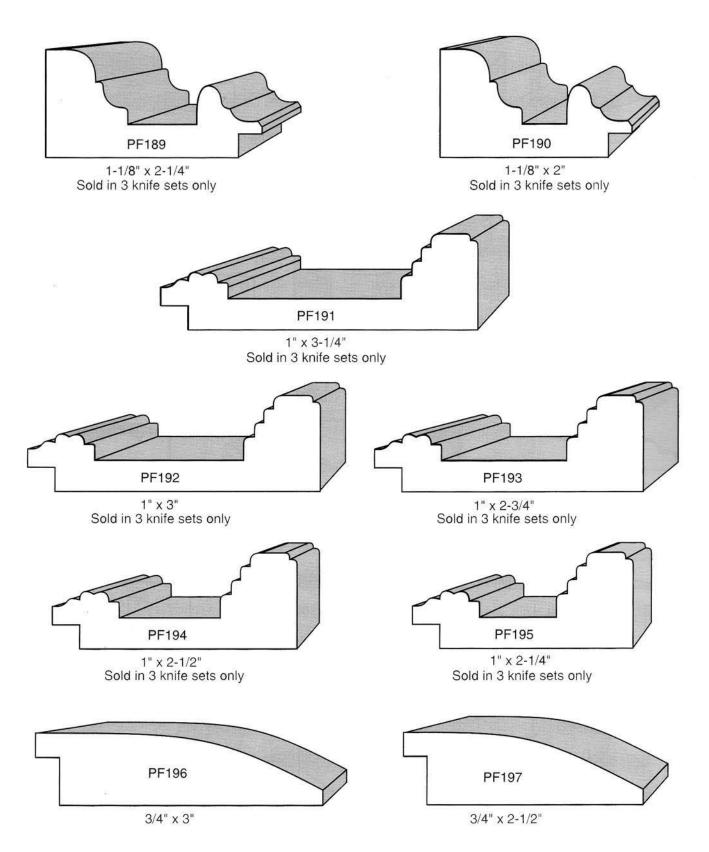


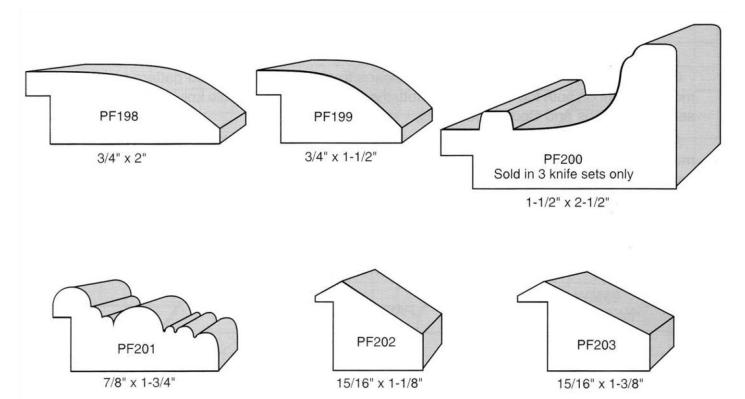






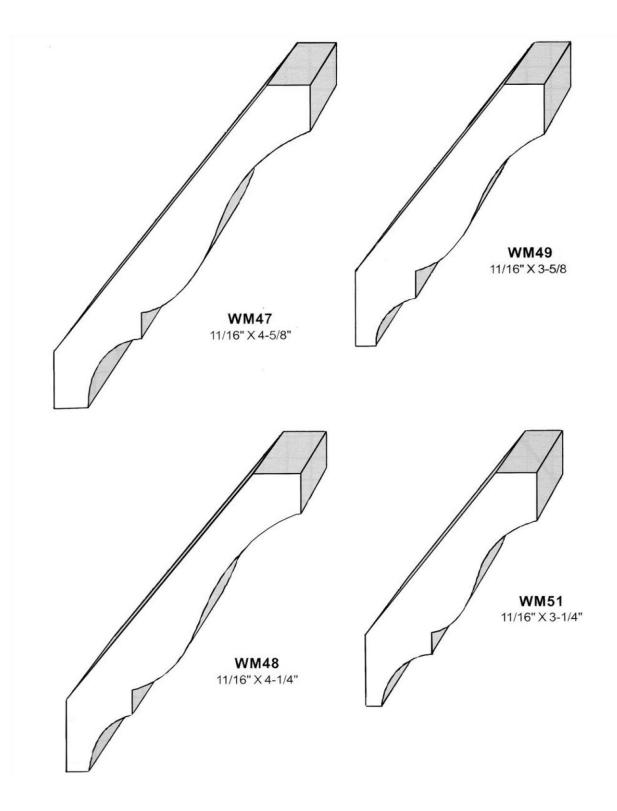




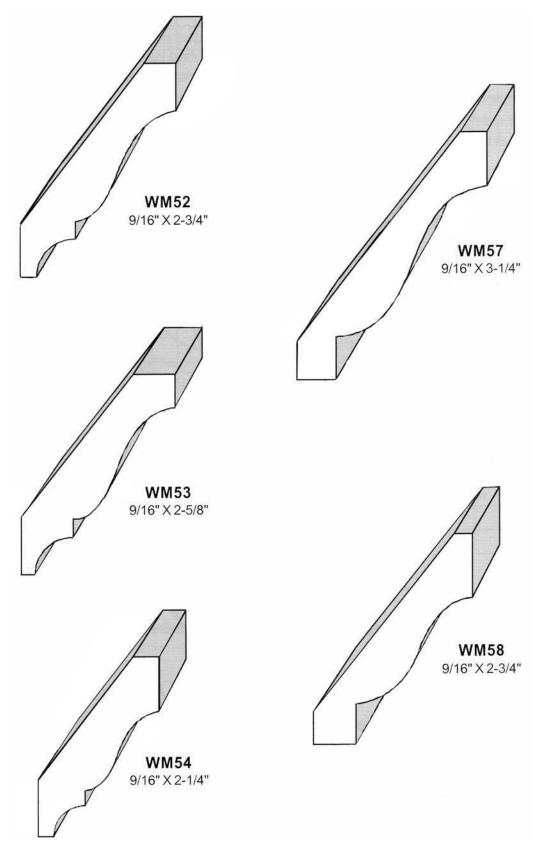


CROWN - Molding Patterns

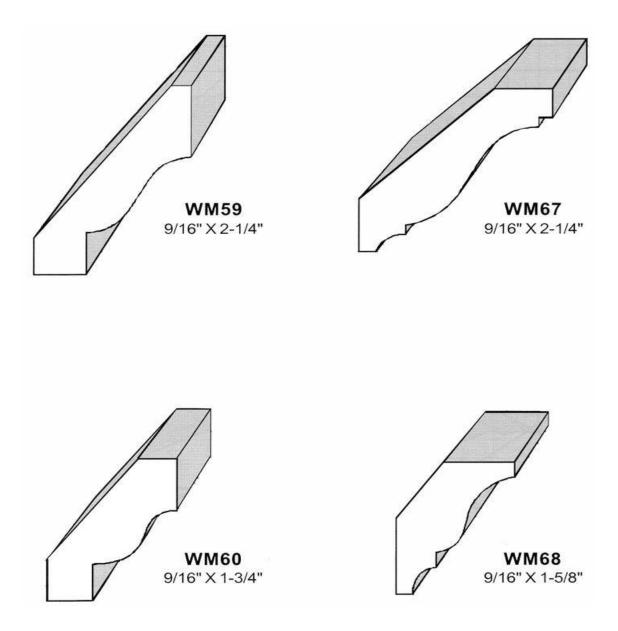
Crown molding gives elegance and a mark of quality to a room. It "crowns" a room at the point where walls meet the ceiling, unifying a room while lending handsome detail and finished quality. The inside corner is "sprung," or cut off to better fit into a 90-degree corner.

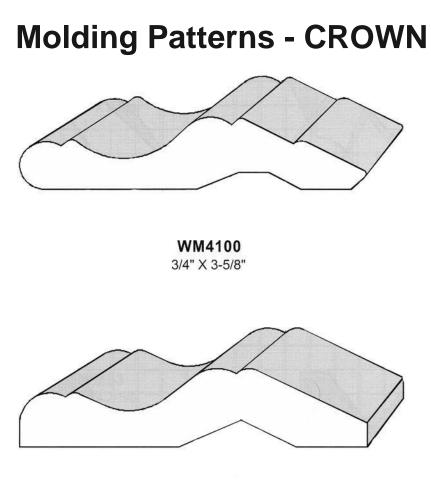


Molding Patterns - CROWN



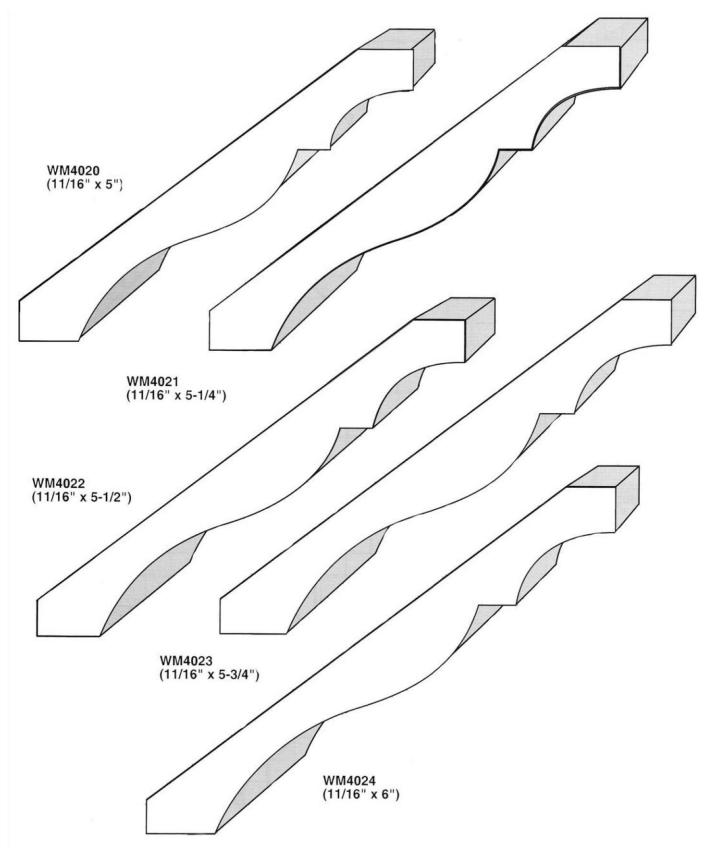
CROWN - Molding Patterns



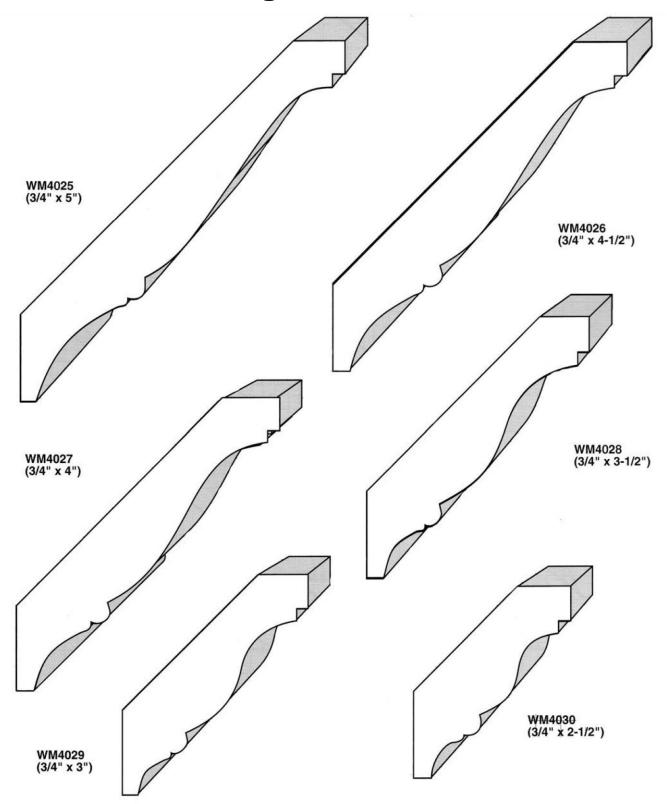


WM4101 3/4" X 3-5/8"

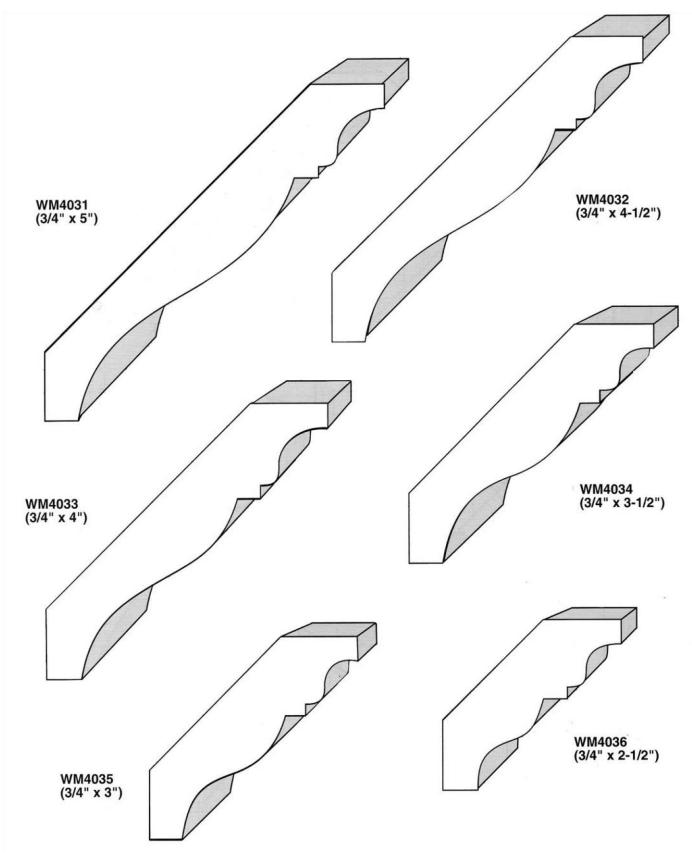
CROWN - Molding Patterns



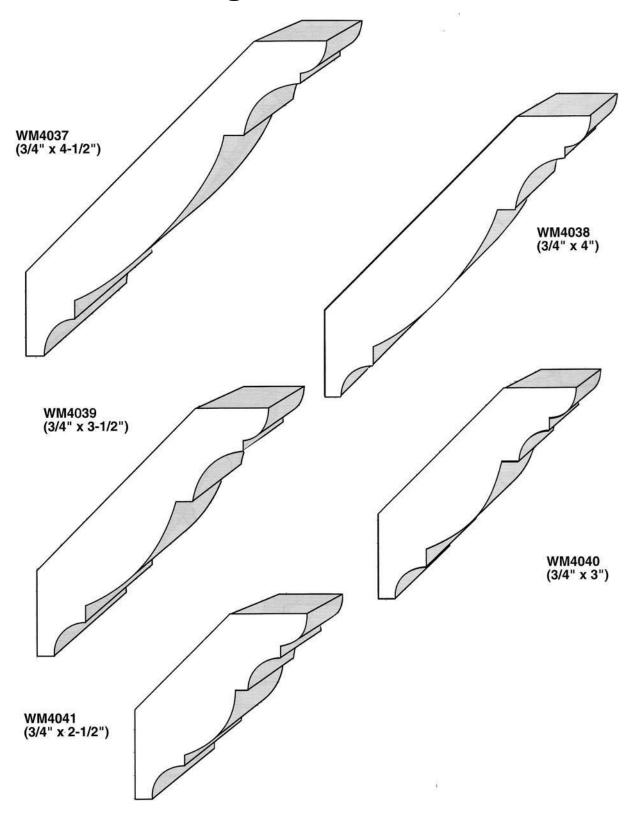
Molding Patterns - CROWN



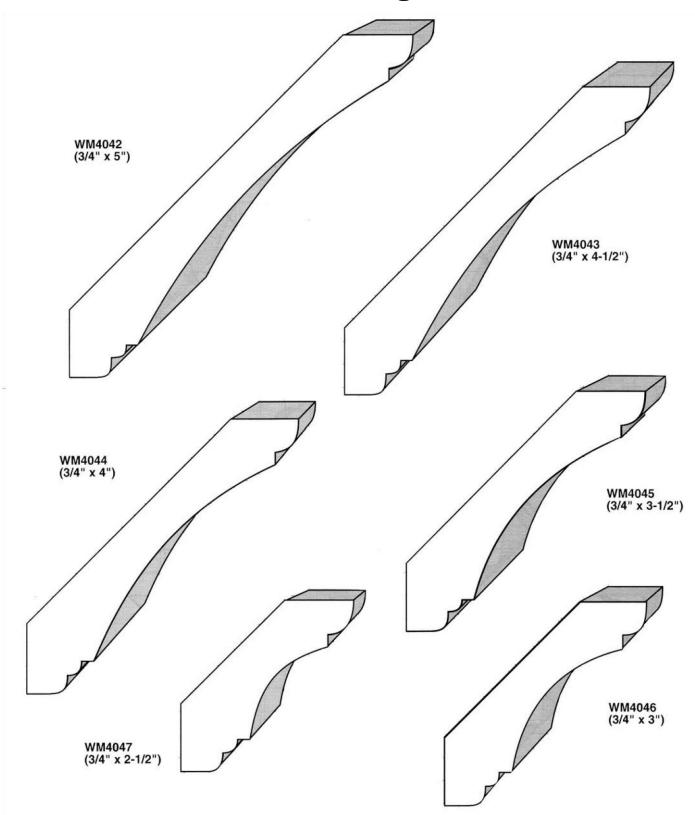
CROWN - Molding Patterns



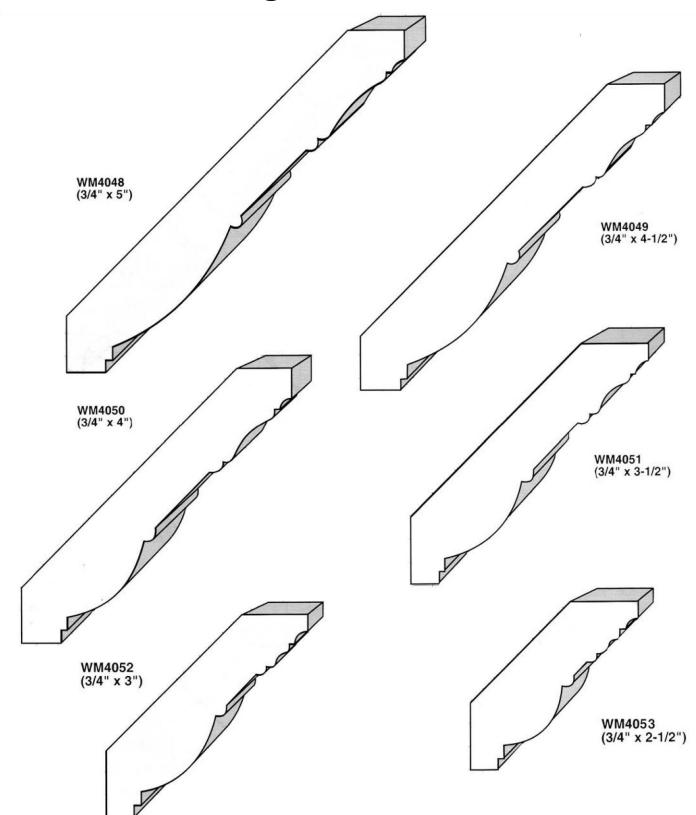
Molding Patterns - CROWN



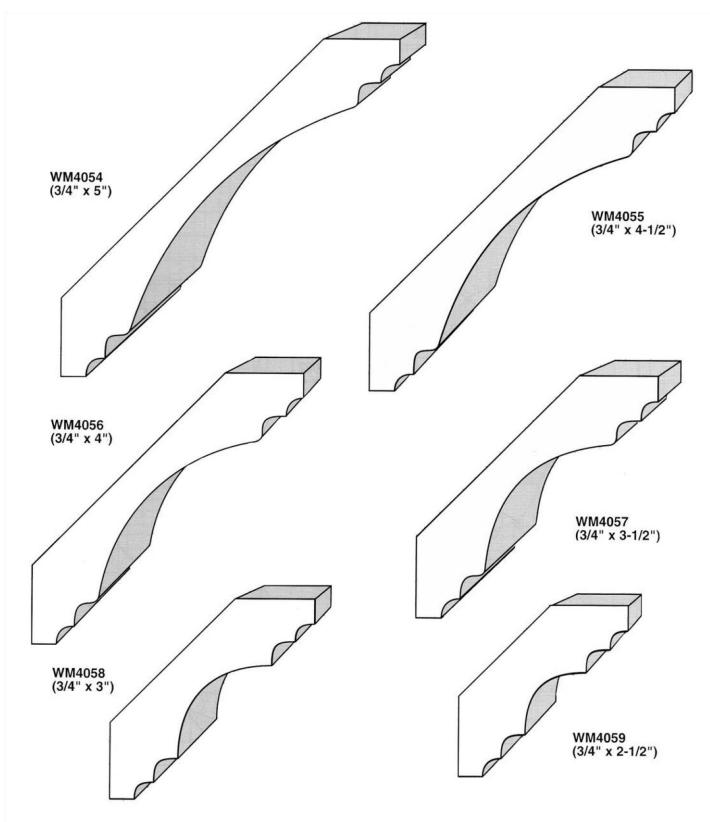
CROWN - Molding Patterns



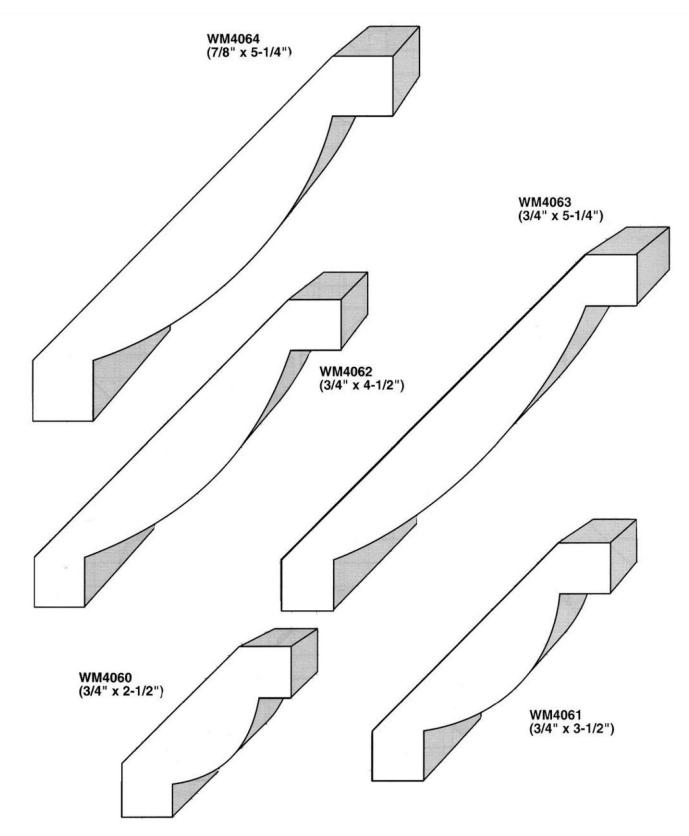
Molding Patterns - CROWN



CROWN - Molding Patterns

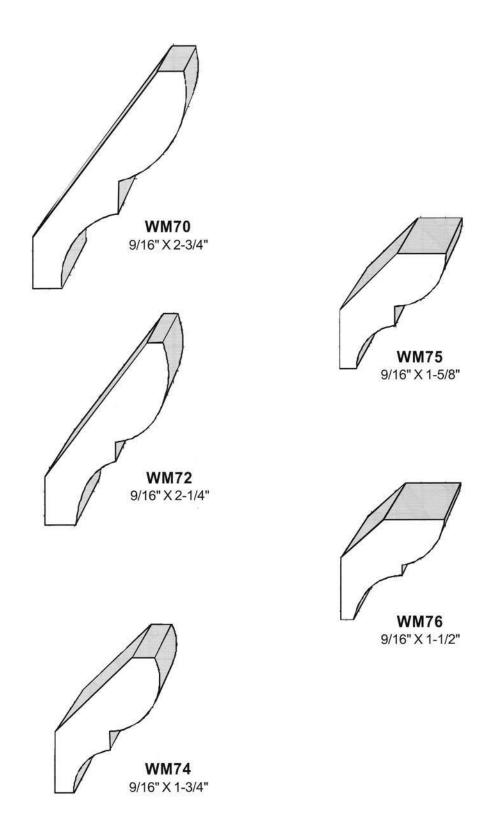


Molding Patterns - CROWN



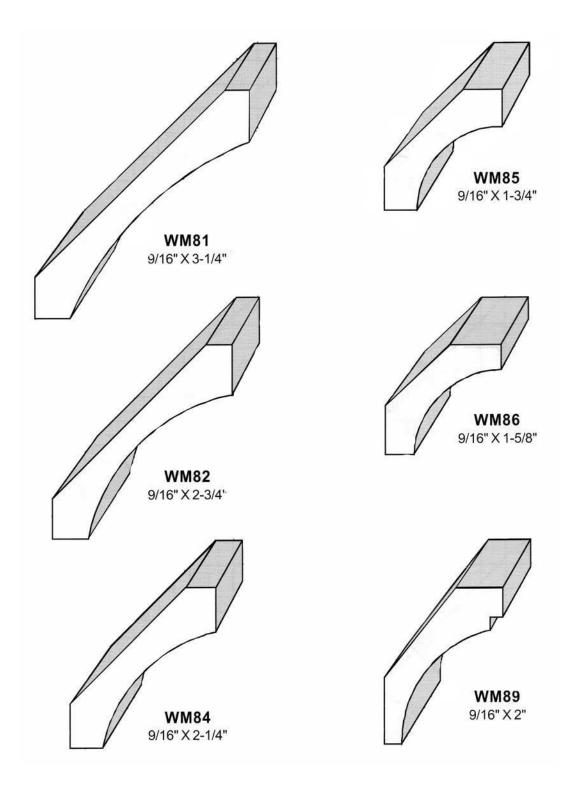
Molding Patterns - BED MOLDING

Bed Molding is commonly used like crown molding, where walls meet the ceiling. It is smaller in dimension, however, making it well suited for adding a finishing touch to a smaller or simpler room.

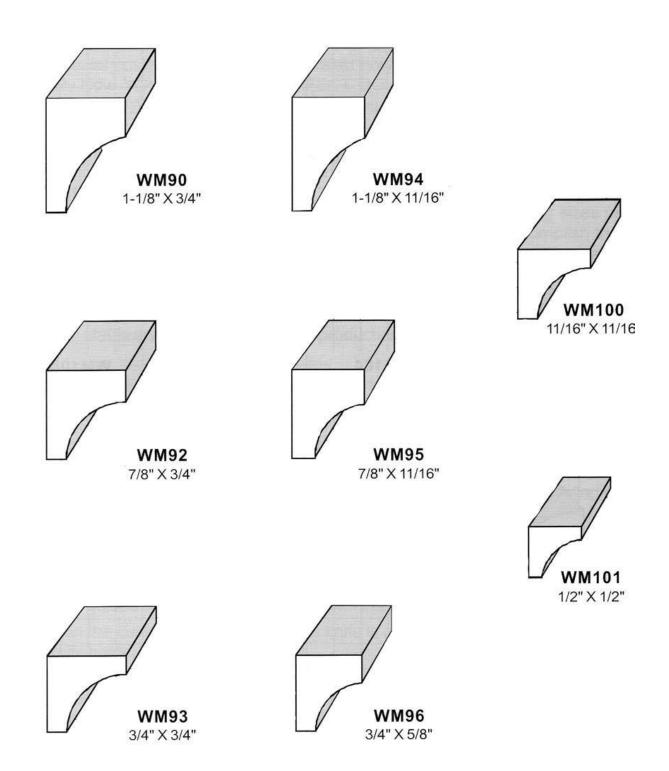


COVE - Molding Patterns

Cove Molding has a distinctive concave profile. It is most often used at corners, to finishing edging materials, and as a ceiling cornice. A small dimension cove may be used as an inside corner guard.

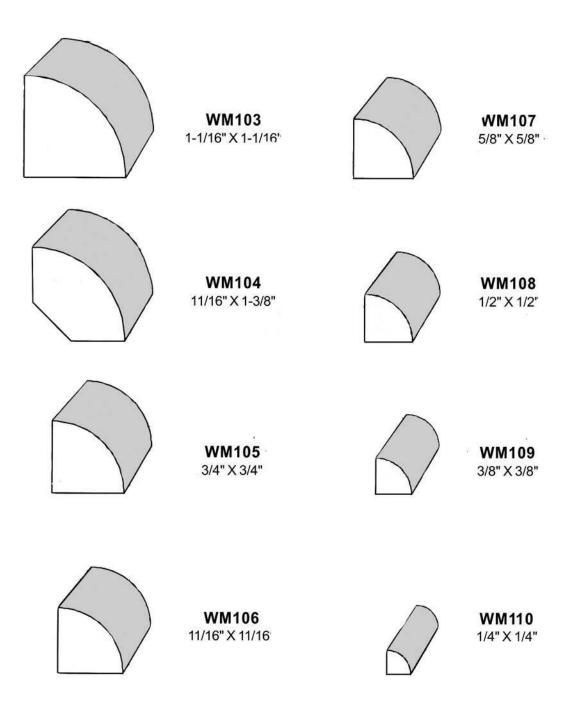


Molding Patterns - COVE



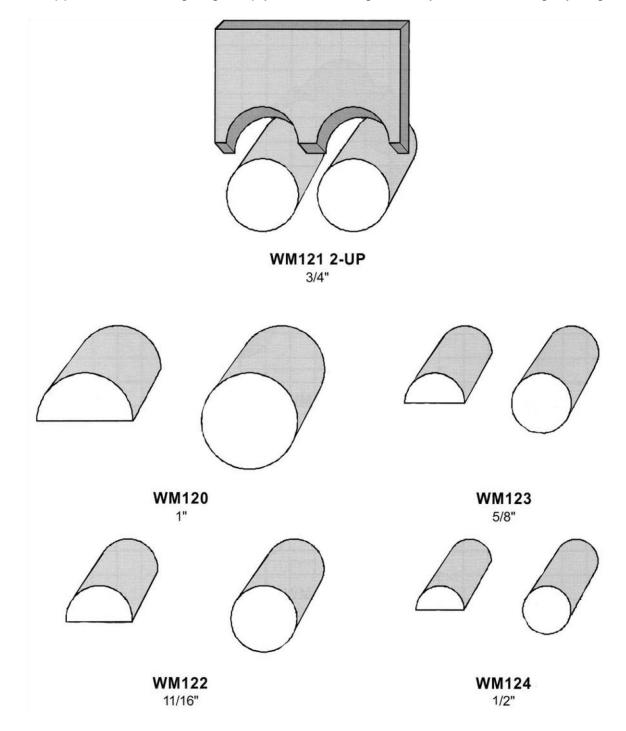
QUARTER ROUND - Molding Patterns

Quarter Round is extremely versatile. It can be used as a base shoe, as an inside corner molding, or to cover any recessed, 90-degree juncture. It's frequently used to cover the line where soffit and siding meet on home exteriors.



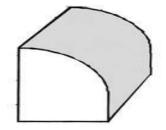
Molding Patterns - HALF ROUND

Half Round Molding has the profile of half a circle. It can be used as a screen molding, bead, or panel mold. Applied to the facing edge of plywood shelving, it neatly hides the unsightly edge.

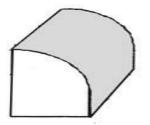


BASE SHOE - Molding Patterns

Base Shoe is attached where the base molding meets the floor. This provides both molding and walls with extra protection against scuffs and damage from cleaning tools and hides floor unevenness.



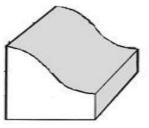
WM126 3/4" X 1/2"



WM129 11/16" X 7/16"



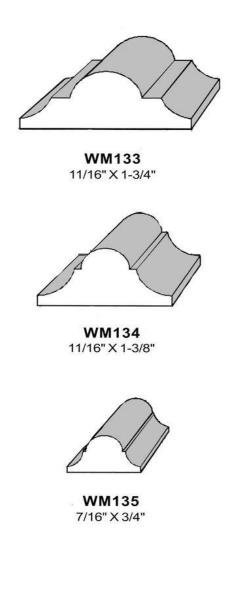
WM127 3/4" X 7/16"



WM131 3/4" X 1/2"

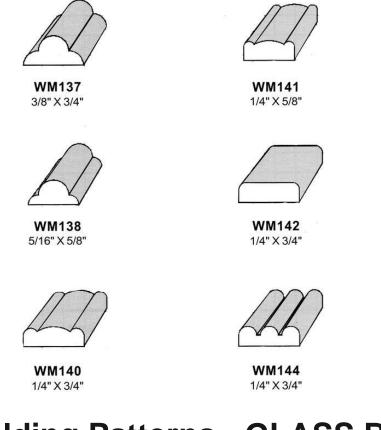
Molding Patterns - ASTRAGAL

Astragal molding has a mirror-image profile. T-Astragal is attached to one of a set of doors to keep the doors from swinging through the opening. Flat Astragal is a decorative bead descended from classic Greek architectural design, a bead on a column just below its cap.



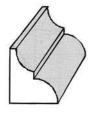
SHELF EDGE / SCREEN - Molding Patterns

This pattern is the perfect way to cover the seam where pieces of porch screen meet, or where the screen is fastened to its frame. It's also a handy way to finish the facing edge of tabletops and shelving.



Molding Patterns - GLASS BEAD

A glass bead is used to hold the glazing in place in windows. It's also known as glass stop, cove and bead, putty bead, glazing bead, and staff bead.



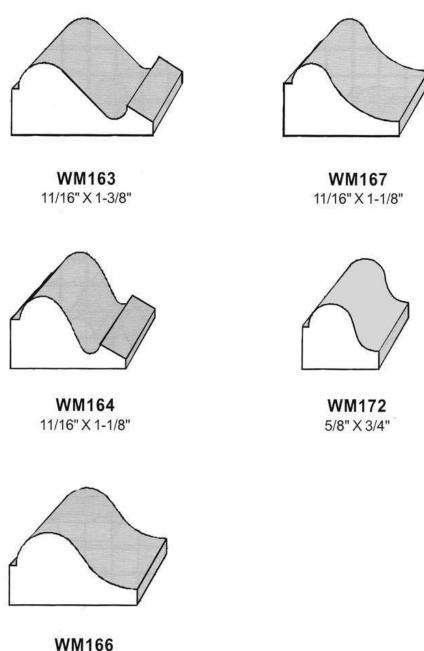




WM148 3/8" X 3/8"

BASE CAP - Molding Patterns

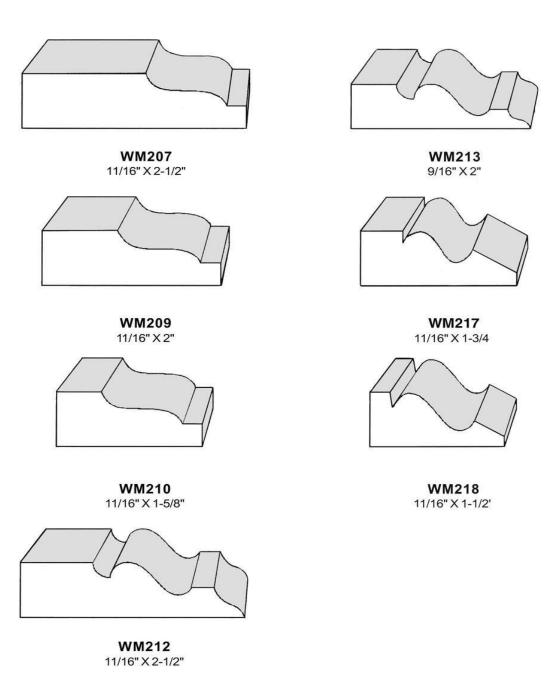
Base Caps are applied at the top of base moldings as a decorative transition between moldings and the wall. They are also useful as panel moldings.



11/16" X 1-1/4"

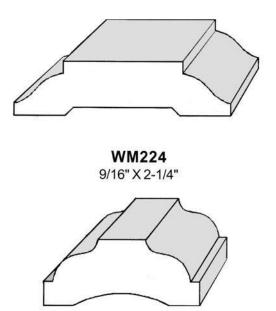
SHINGLE AND PANEL - Molding Patterns

These patterns can be used to create panel molding (see "panel molding knives") or as shingle molding applied to a building's rake and around exterior window frames.



Molding Patterns - BATTEN

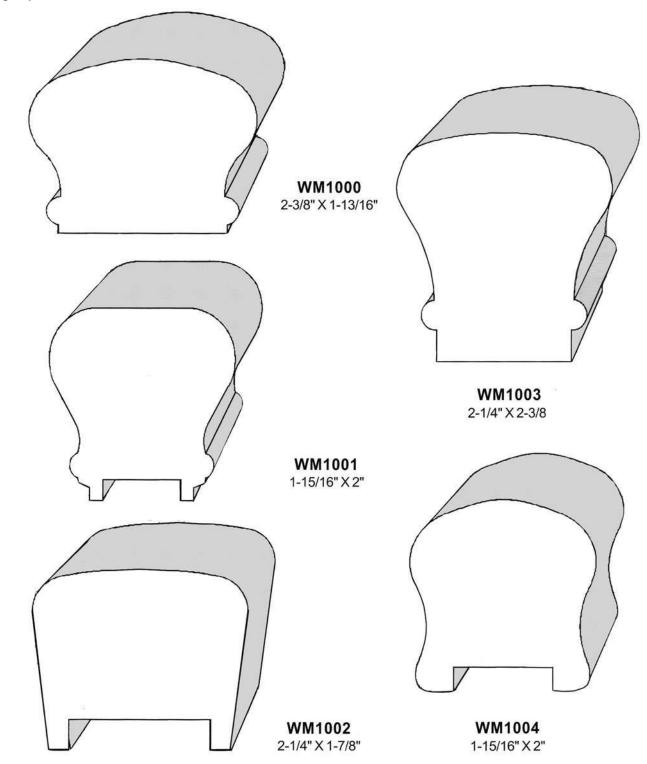
Batten trim is a thin strip, used to cover seams between panels of interior paneling or exterior siding.



WM229 11/16" X 1-5/8"

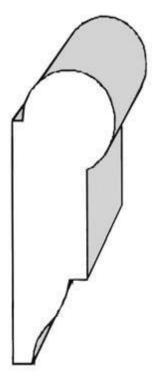
HANDRAIL - Molding Patterns

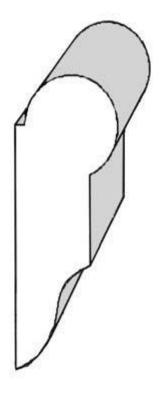
These patterns are in high demand for custom homes, especially in species such as walnut and mahogany.



Molding Patterns - PICTURE

Picture mold is a type of crown molding. It mounts high on the wall and lets you hang pictures or mirrors anywhere you like without putting hooks on your walls. Place hooks over the top of the molding, then hang the picture from wires.





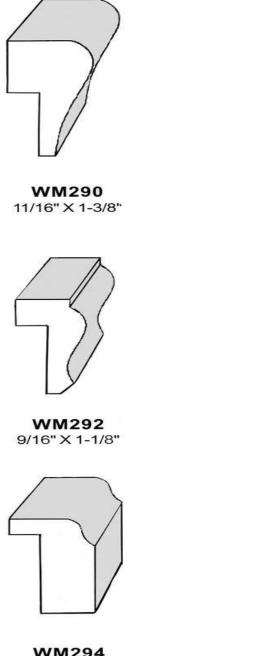
WM273 11/16" X 1-3/4"

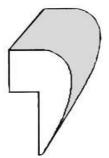
WM276 11/16" X 1-3/4"

WAINSCOT/PLYCAP - Molding Patterns

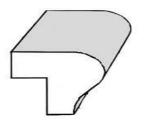
Wainscot / Plycap Moldings are used to finish the exposed end grain of wainscoting or sheets of plywood.

It places a handsome cap across the visible edge. Sometimes called a dado cap or wainscot molding.





WM295 1/2" X 1-1/4"

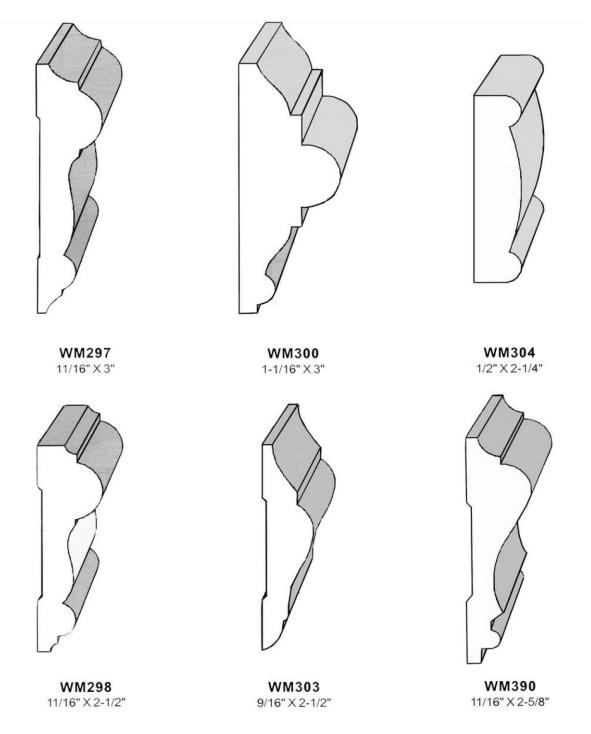


WM296 3/4" X 3/4"

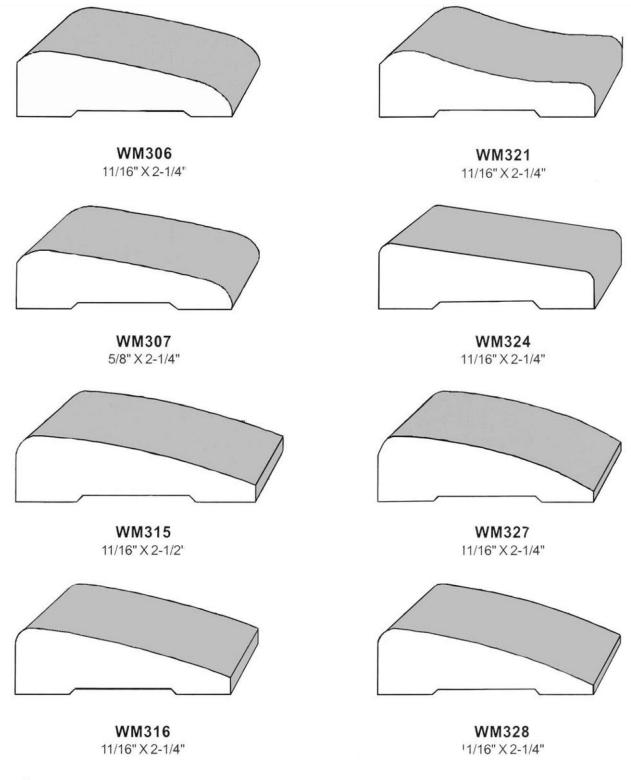
WM294 11/16" X 1-1/8"

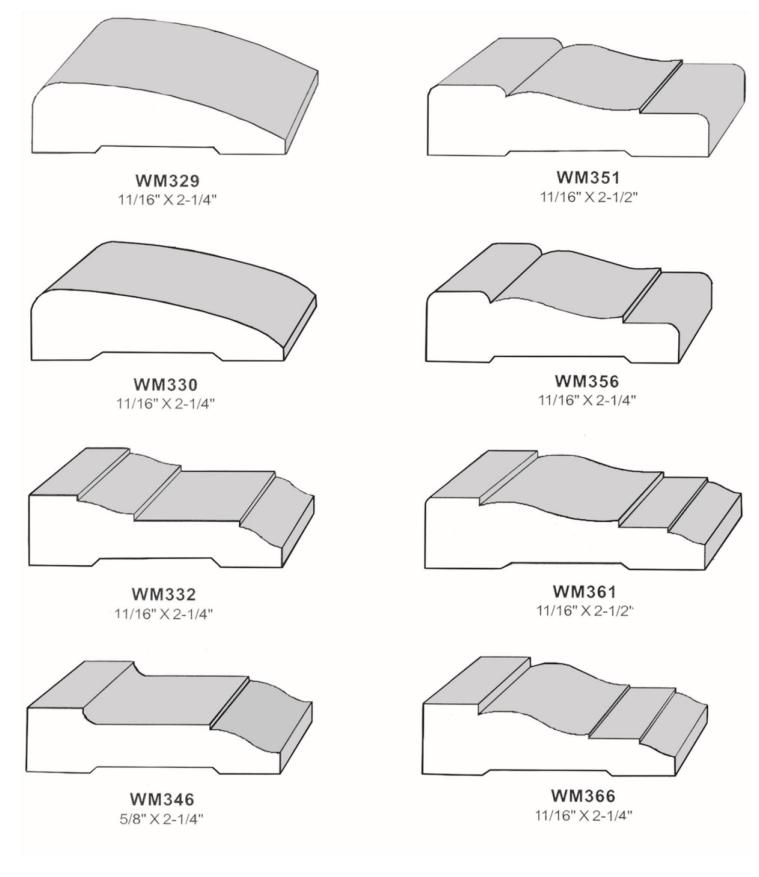
Molding Patterns - CHAIR RAIL

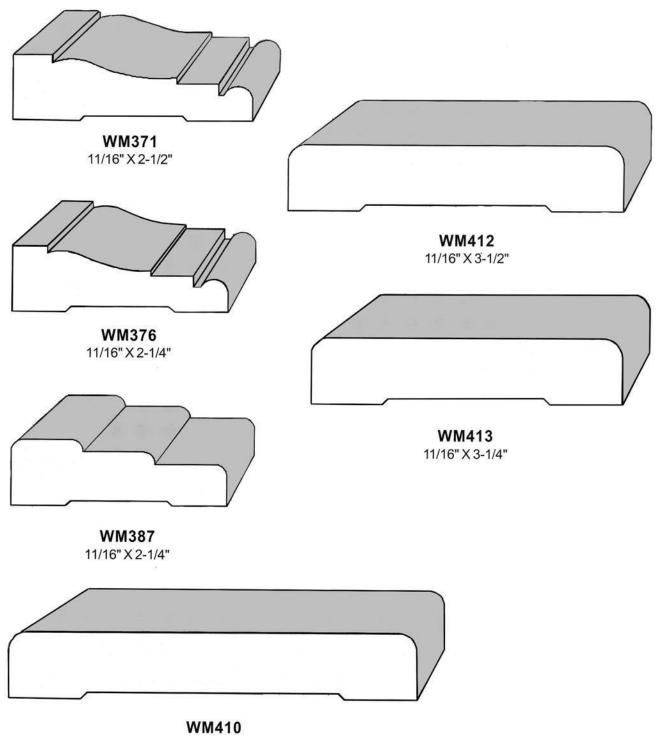
Chair rail is an interior molding intended to keep chairs from backing into and damaging the walls. It's applied parallel to base molding all around the room's perimeter.



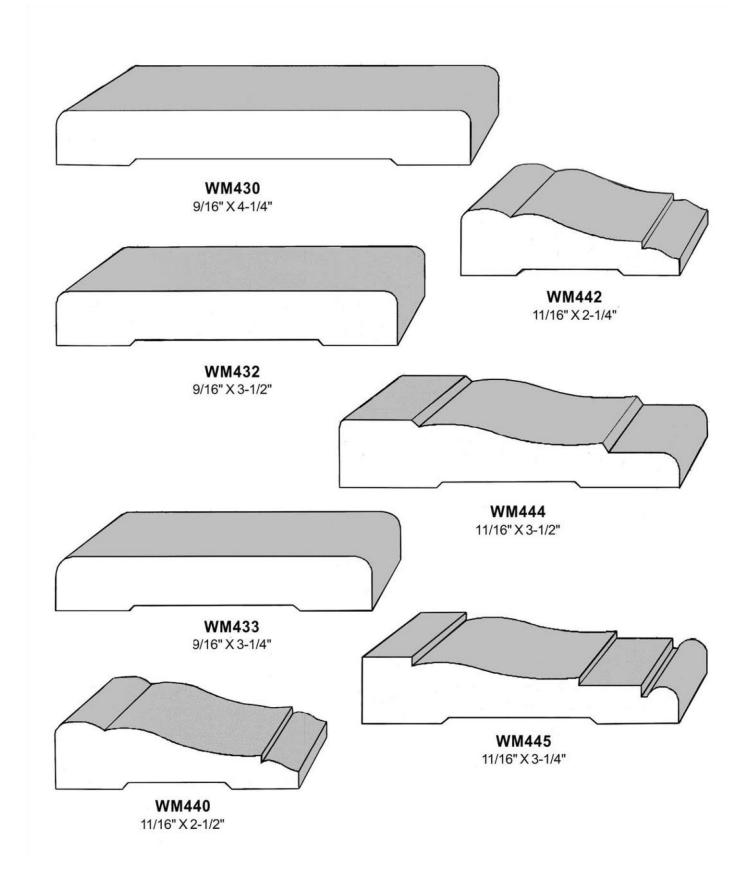
Casing patterns are used to trim the inside and outside of door and window openings and may be as simple or elaborate as you like. Casing styles include Colonial, Victorian, Georgian, fluted, reeded, and ranch.

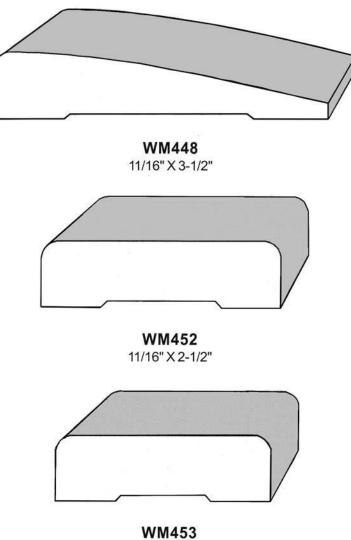




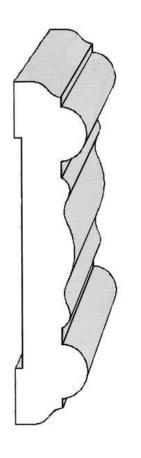


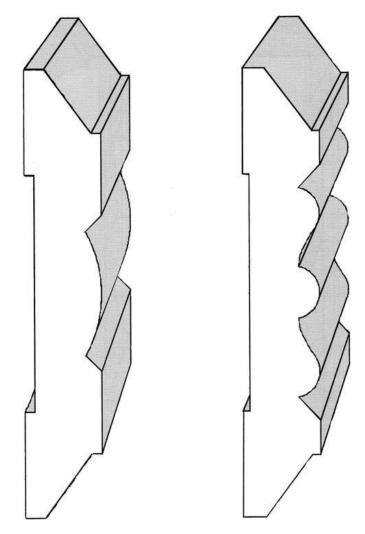
11/16" X 4-1/4"





11/16" X 2-1/4"

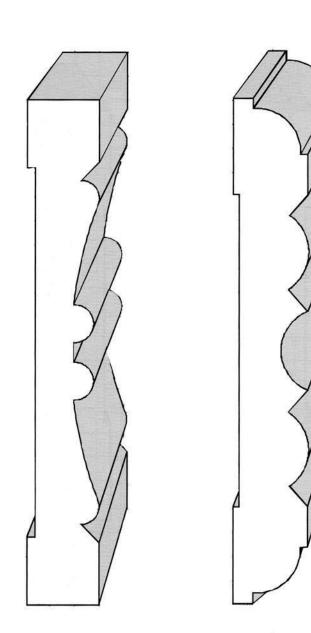


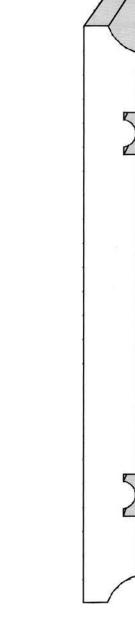


A41 3/4" X 3-1/4"

A42 3/4" X 4-1/4"

A43 3/4" X 4-1/4"

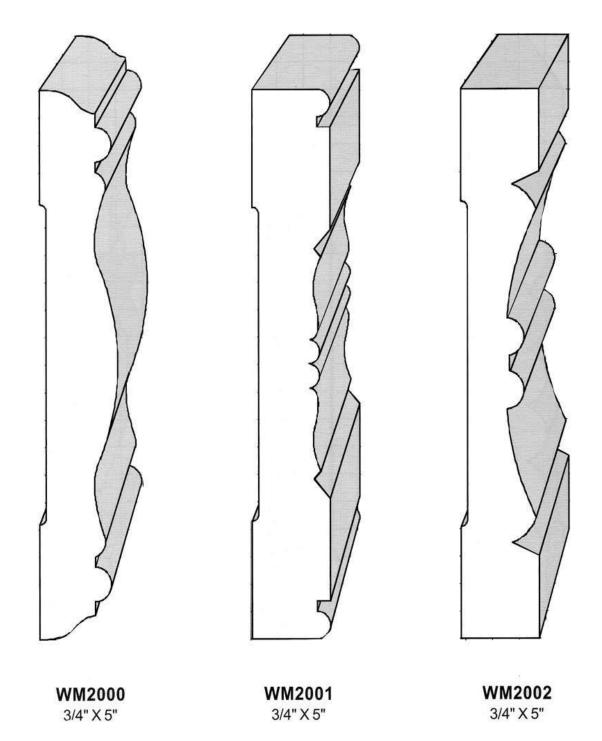


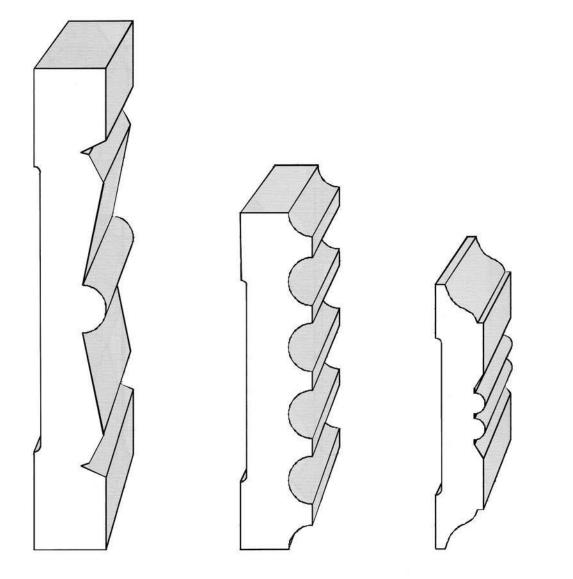


A44 3/4" X 5-1/4"

A45 3/4" X 5-1/4"

A46 9/16" X 6"

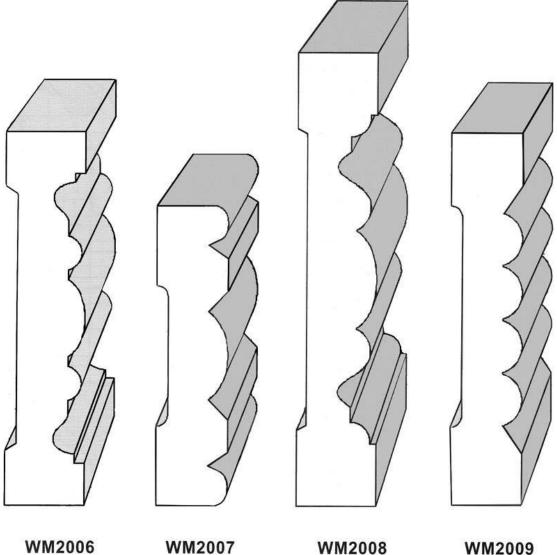




WM2003 3/4" X 5"

WM2004 3/4" X 3-1/2"

WM2005 1/2" X 2-3/4"

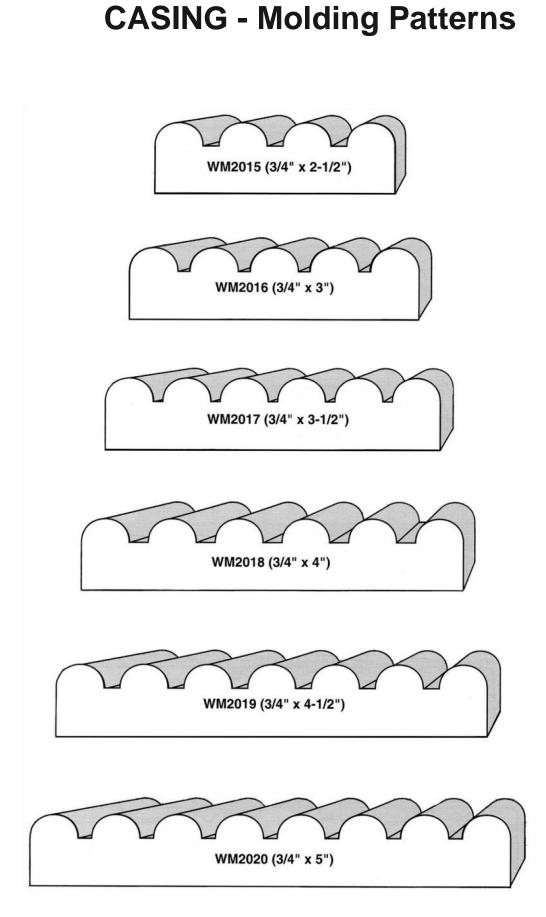


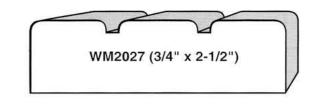
3/4" X 3-1/2"

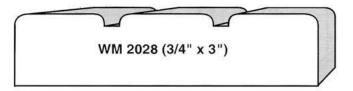
WM2007 11/16" X 2-13/16"

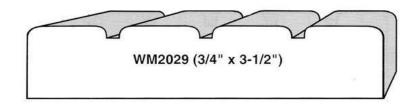
WM2008 3/4" X 4-1/4"

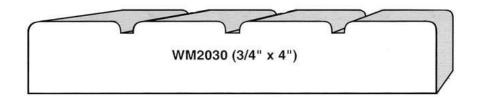
WM2009 11/16" X 3-1/2"

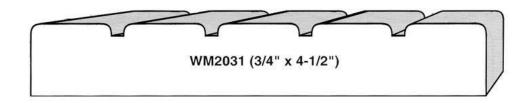


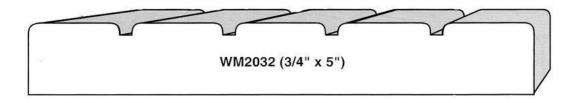


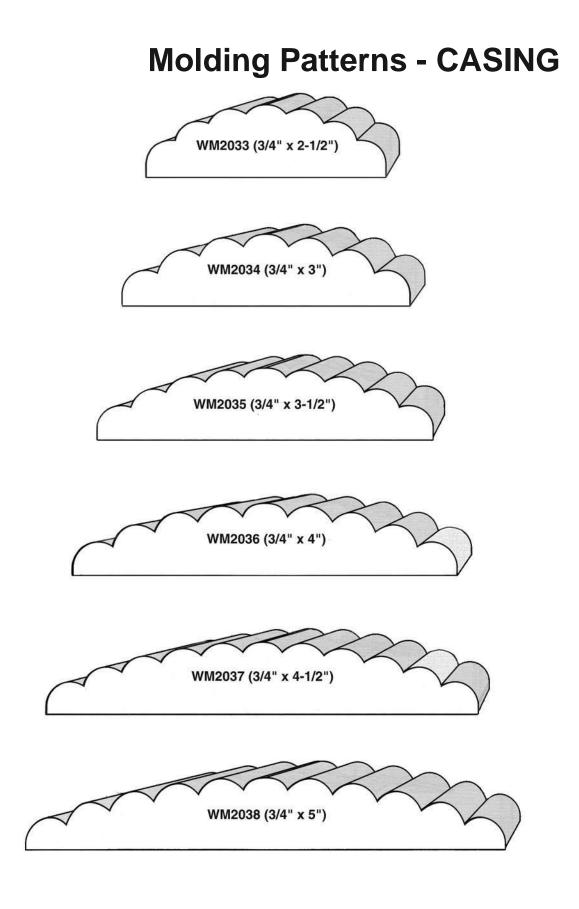




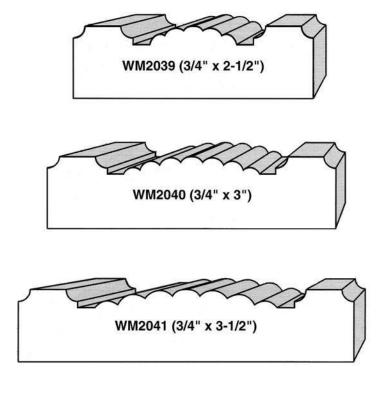


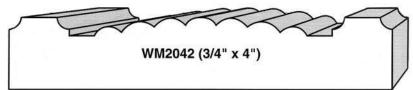


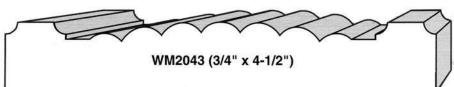




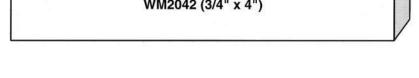






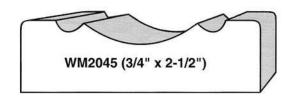


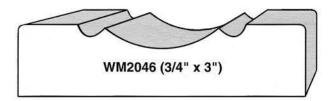
WM2044 (3/4" x 5")

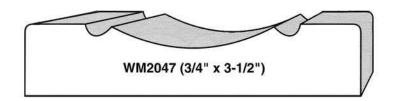


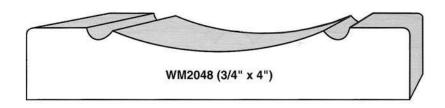


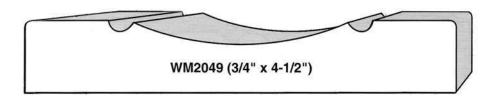
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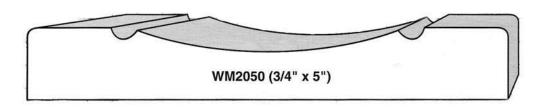


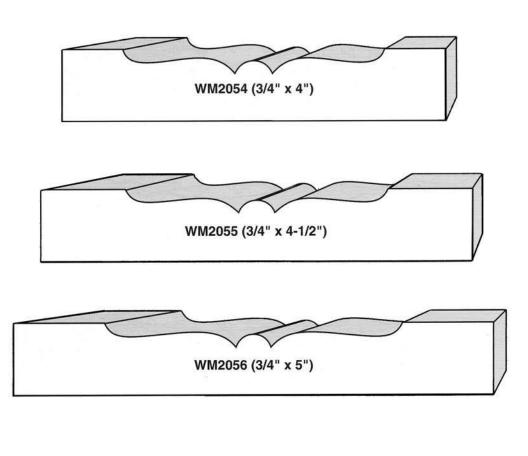


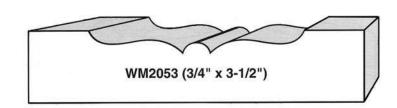


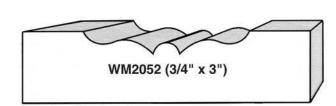


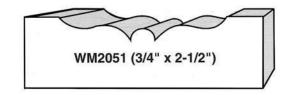


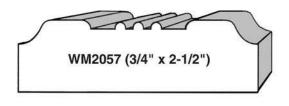


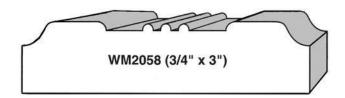


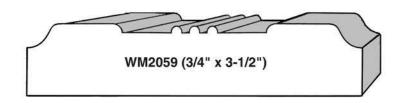


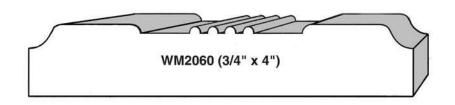


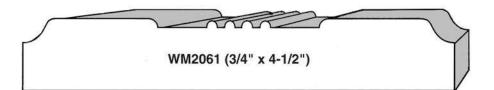


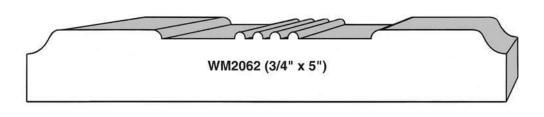


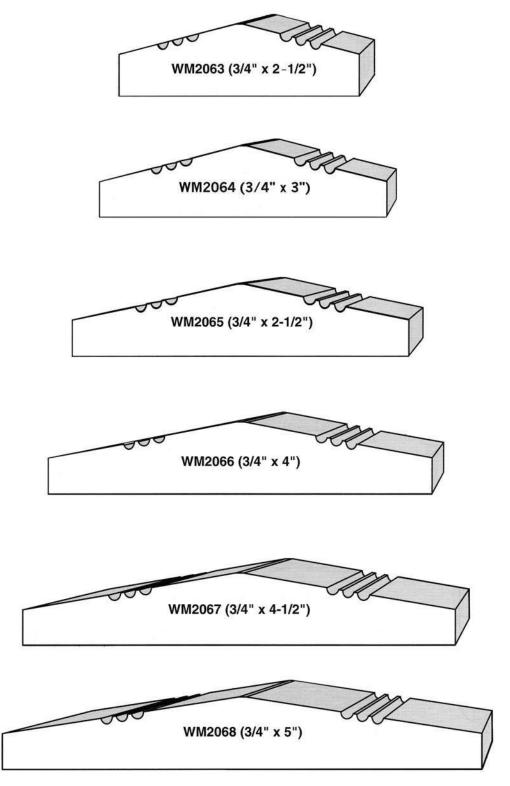




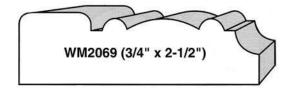


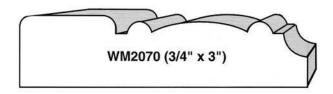


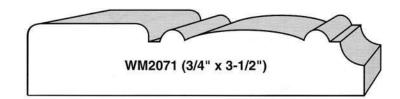


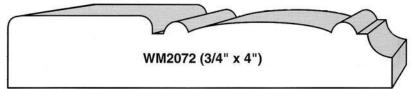




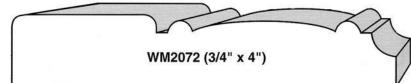










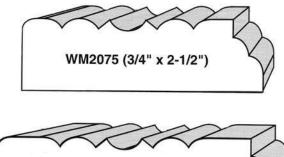


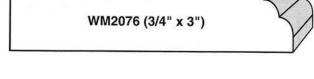
WM2073 (3/4" x 4-1/2")

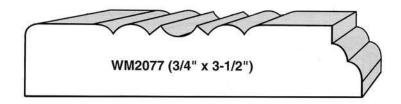
WM2074 (3/4" x 5")

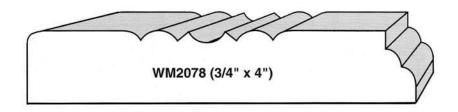


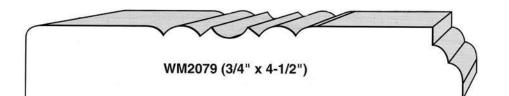
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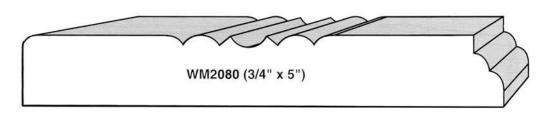


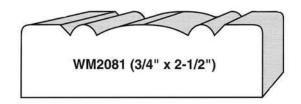


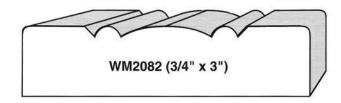


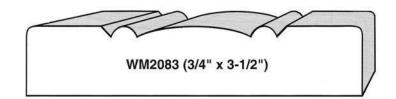


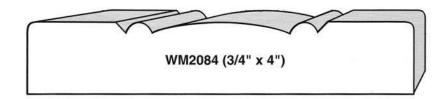


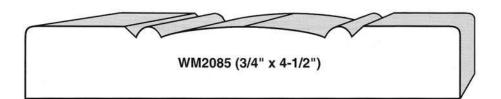


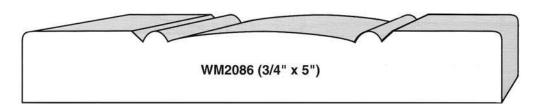




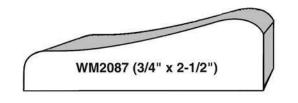


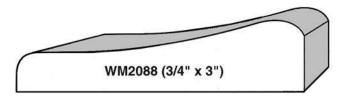


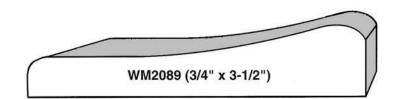


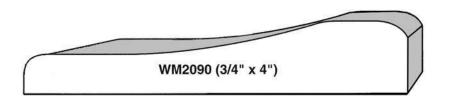


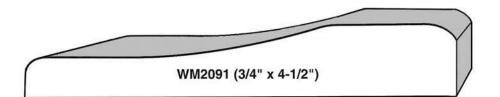


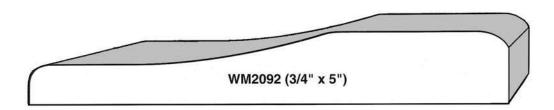




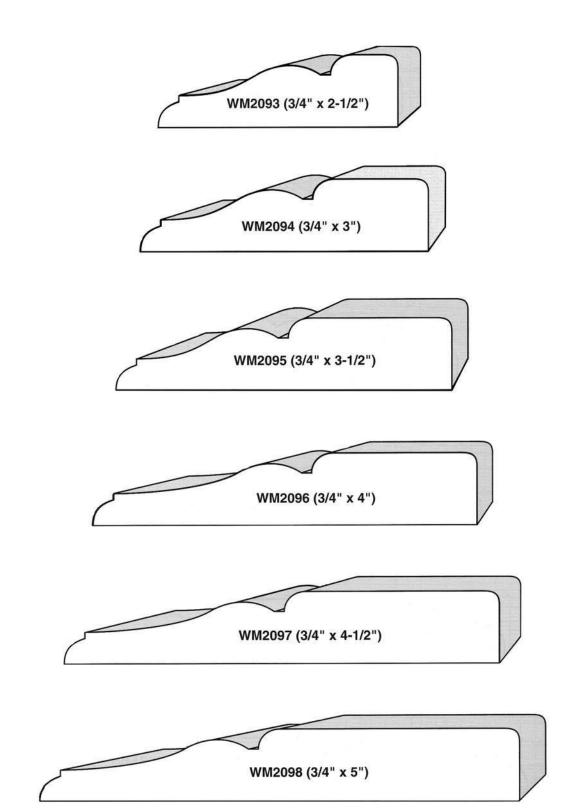




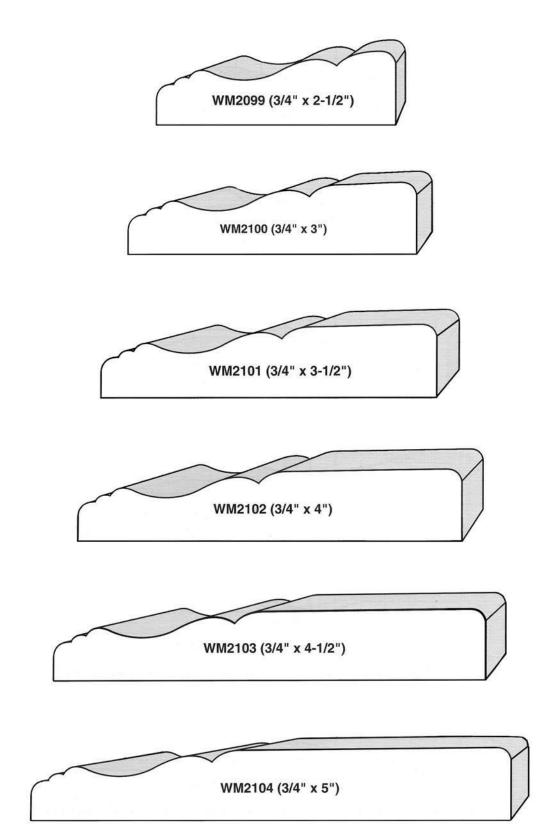






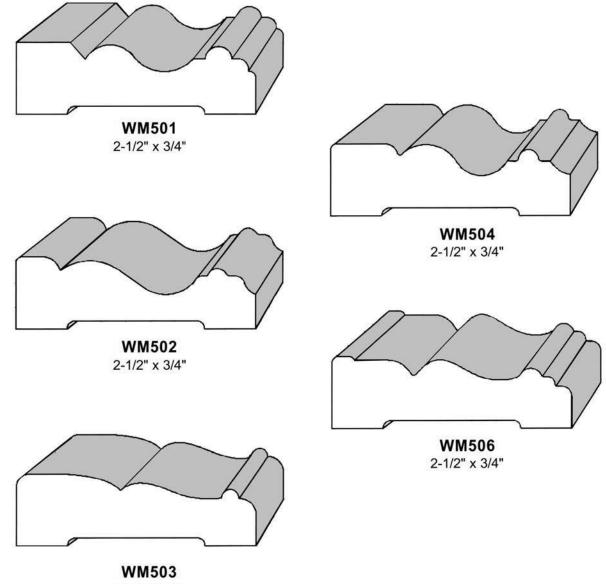






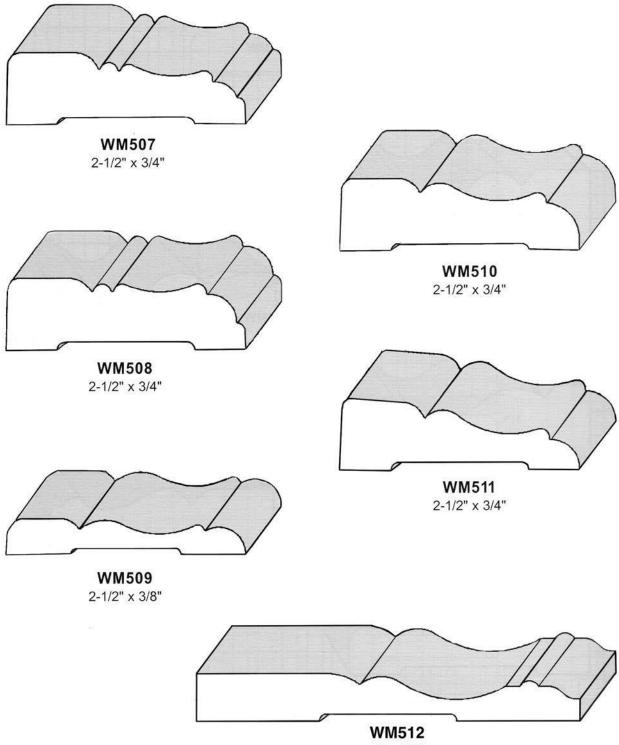
Molding Patterns - COLONIAL CASING

Colonial Casing Patterns are typically more intricate and wider than modern, ranch-style patterns. They are often used to surround large, wide openings.



2-1/2" x 3/4"

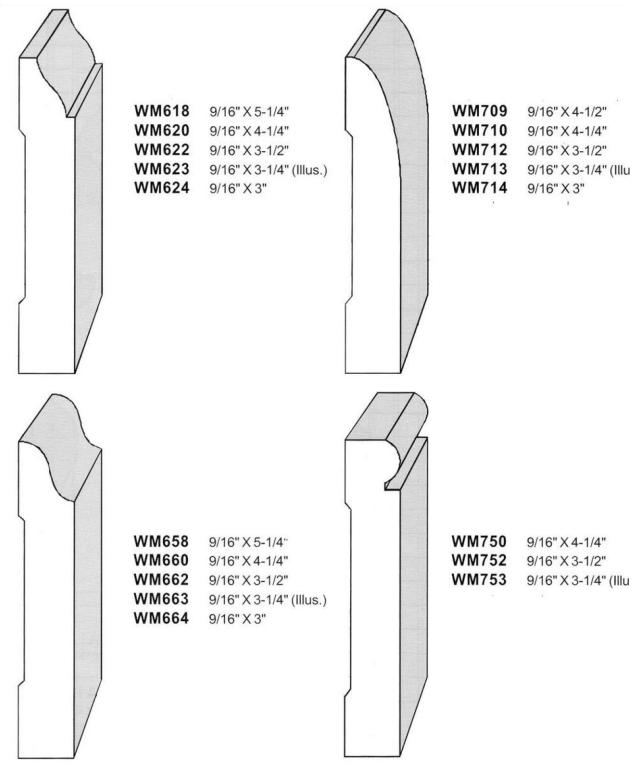
COLONIAL CASING - Molding Patterns



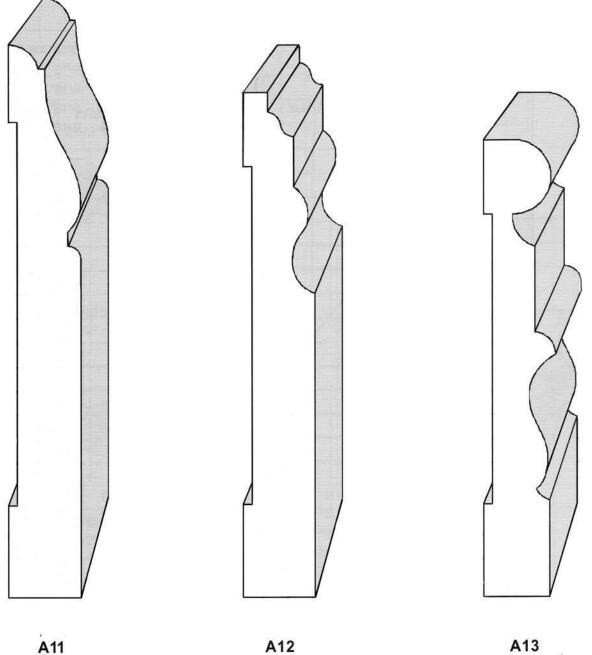
4" x 1/2"

BASE-Molding Patterns

Base molding is applied where walls and floors meet, forming a pleasing visual foundation for the room. It protects the walls from damage from furniture and vacuum cleaners and neatly hides uneven junctions of floor and wall.



BASE - Molding Patterns

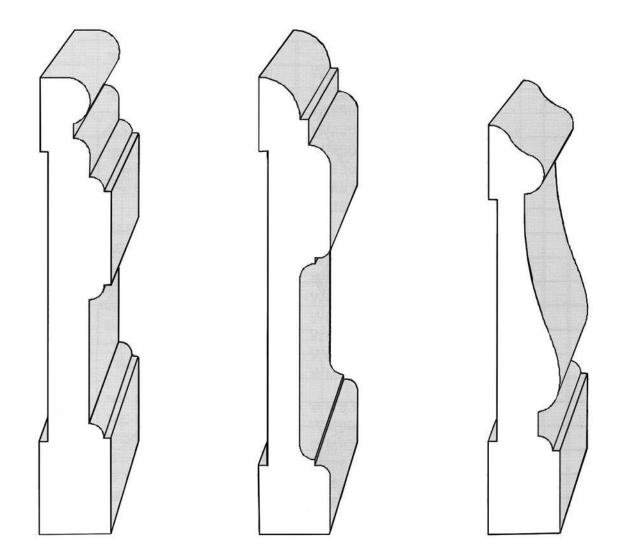


3/4" X 5-3/4"

A12 3/4" X 5-1/4"

A13 3/4" X 4-3/4"

BASE- Molding Patterns



A14 3/4" X 4-3/4"

A15 3/4" X 4-3/4"

A16 3/4" X 4-1/4"

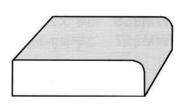
STOP - Molding Patterns

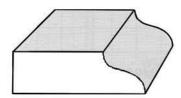
Stop molding is used in trimming windows and doors and is nailed to the face of the frame. It keeps a window sash in place and prevents a door from swinging through.

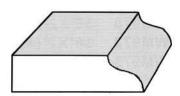
	10	
	WM813	7/16" X 2-1/4"
	WM814	7/16" X 1-3/4"
	WM815	7/16" X 1-5/8"
	WM816	7/16" X 1-3/8" (
	WM817	7/16" X 1-1/4"
V	WM818	7/16" X 1-1/8"
	WM820	7/16" X 7/8"
	WM823	3/8" X 2-1/4"
	WM824	3/8" X 1-3/4"
	WM825	3/8" X 1-5/8"
	WM826	3/8" X 1-3/8" (II
	WM827	3/8" X 1-1/4"
	WM828	3/8" X 1-1/8"
V	WM830	3/8" X 7/8"
	WM831	3/8" X 3/4"
	WM843	7/16" X 2-1/4"
	WM844	7/16" X 1-3/4"
	WM845	7/16" X 1-5/8"
	WM846	7/16" X 1-3/8" (
	WM847	7/16" X 1-1/4"
\vee	WM848	7/16" X 1-1/8"
1440 ⁻¹⁰ 1710 - 17 - 1768	WM850	7/16" X 7/8"
	WM851	7/16" X 3/4"
	WM853	3/8" X 2-1/4"
	WM854	3/8" X 1-3/4"
	WM855	3/8" X 1-5/8"
	WM856	3/8" X 1-3/8" (II
	WM857	3/8" X 1-1/4"
\checkmark	WM858	3/8" X 1-1/8"
	WM860	3/8" X 7/8"
	WM861	3/8" X 3/4"
	WM873	7/16" X 2-1/4"
	WM874	7/16" X 1-3/4"
	WM875	7/16" X 1-5/8"
	WM876	7/16" X 1-3/8" (
	WM877	7/16" X 1-1/4"
	WM878	7/16" X 1-1/8"
	WM880	7/16" X 7/8"

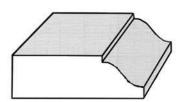
WM815	7/16" X 1-5/8"
WM816	7/16" X 1-3/8" (Illus.)
WM817	7/16" X 1-1/4"
	7/16" X 1-1/8"
WM820	7/16" X 7/8"
WM823	3/8" X 2-1/4"
WM824	3/8" X 1-3/4"
WM825	3/8" X 1-5/8"
WM826	3/8" X 1-3/8" (Illus.)
	3/8" X 1-1/4"
	3/8" X 1-1/8"
	3/8" X 7/8"
WM831	3/8" X 3/4"
WM843	7/16" X 2-1/4"
WM844	7/16" X 1-3/4"
WM845	7/16" X 1-5/8"
	7/16" X 1-3/8" (Illus.)
WM847	7/16" X 1-1/4"
WM848	7/16" X 1-1/8"
WM850	7/16" X 7/8"
WM851	7/16" X 3/4"
1 CONIVA	7/10 X 3/4
WM853	3/8" X 2-1/4"
WM854	3/8" X 1-3/4"
WM855	3/8" X 1-5/8"
	3/8" X 1-3/8" (Illus.)
	3/8" X 1-1/4"
WM858	3/8" X 1-1/4"
WM860	
	3/8" X 7/8"
WM861	3/8" X 3/4"
WM873	7/16" X 2-1/4"
WM874	7/16" X 1-3/4"
WM875	7/16" X 1-5/8"
WM876	7/16" X 1-3/8" (Illus.)
WM877	7/16" X 1-1/4"
WM878	7/16" X 1-1/8"
WM880	7/16" X 7/8"
WM881	7/16" X 3/4"

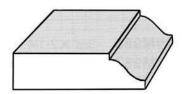
STOP- Molding Patterns







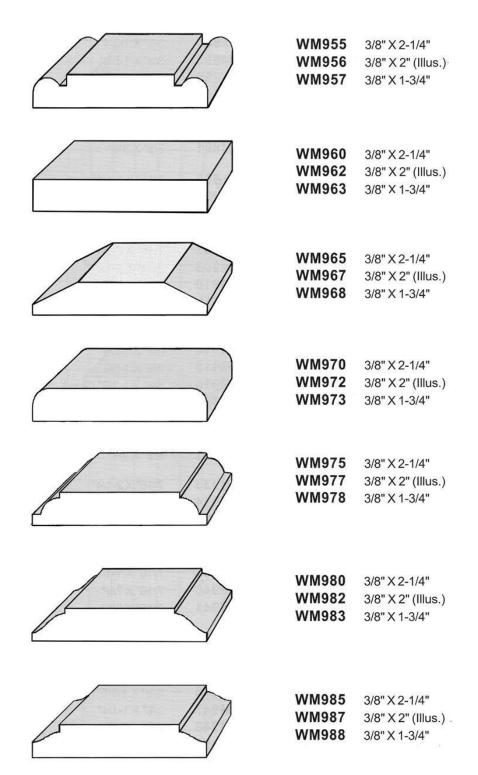




WM883	3/8" X 2-1/4"
WM884	3/8" X 1-3/4"
WM885	3/8" X 1-5/8"
WM886	3/8" X 1-3/8" (Illus.)
WM887	3/8" X 1-1/4"
WM888	3/8" X 1-1/8"
WM890	3/8" X 7/8"
WM891	3/8" X 3/4"
WM903	7/16" X 2-1/4"
WM904	7/16" X 1-3/4"
WM905	7/16" X 1-5/8"
WM906	7/16" X 1-3/8" (Illus.)
WM907	7/16" X 1-1/4"
WM908	7/16" X 1-1/8"
WM910	7/16" X 7/8"
WM911	7/16" X 3/4"
WM913	3/8" X 2-1/4"
WM914	3/8" X 1-3/4"
WM915	3/8" X 1-5/8"
WM916	3/8" X 1-3/8" (Illus.)
WM917	3/8" X 1-1/4"
WM918	3/8" X 1-1/8"
WM920	3/8" X 7/8"
WM921	3/8" X 3/4"
WM933	7/16" X 2-1/4"
WM934	7/16" X 1-3/4"
WM935	7/16" X 1-5/8"
WM936	7/16" X 1-3/8" (Illus.)
WM937	7/16" X 1-1/4"
WM938	7/16" X 1-1/8"
WM940	7/16" X 7/8"
WM941	7/16" X 3/4"
WM943	3/8" X 2-1/4"
WM943	
WM944	3/8" X 1-3/4" 3/8" X 1-5/8"
WM945	
WM946	3/8" X 1-3/8" (Illus.)
WM947 WM948	3/8" X 1-1/4"
	3/8" X 1-1/8"
WM950	3/8" X 7/8"
WM951	3/8" X 3/4"

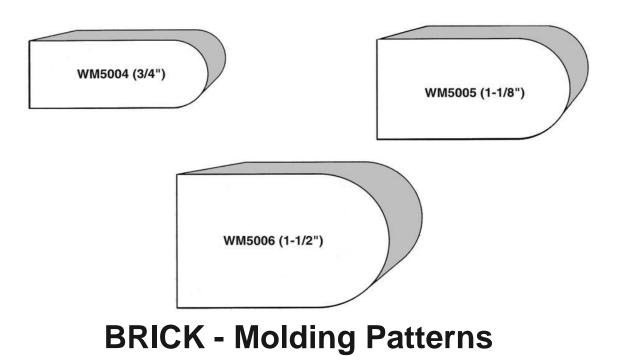
PANEL STRIP / MULLION CASING- Patterns

These shapes are commonly used to cover and hide the seam where two or more pieces of paneling join, or simply as wall surface decoration. As mullions, they have been applied over the window jambs in a multiple-opening window.

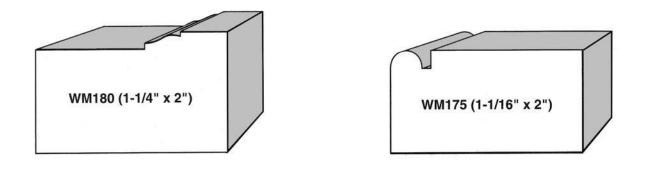


Molding Patterns - BULLNOSE

Bullnose is similar to 1/2 round which would be 1/2 of a circle. Common places you would use bullnose would be on stair tread returns.

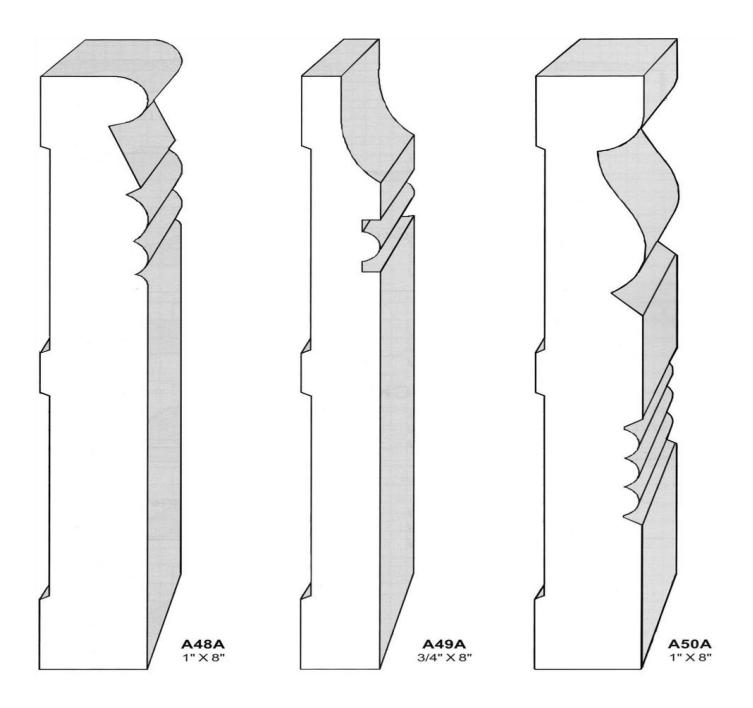


Brick molding is a strip of material used to close the small gap between a brick wall and the frame of a door or window set into the wall. Hardwood was the traditional material used for brick molding. Because hardwoods are resistant to rot and moisture damage, hardwood brick molding has a long service life, sometimes as long as 50 years. Today, brick molding is often made of softwood with a life of only 15 years.



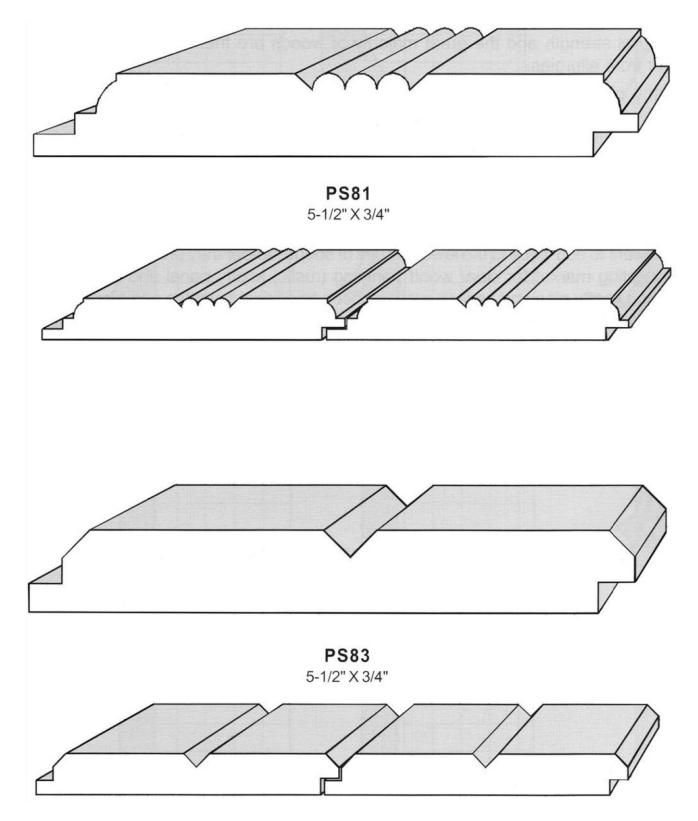
Molding Patterns - PLINTH

Plinth molding patterns are most often used in combination with matching, square, plinth blocks surrounding a door or window.

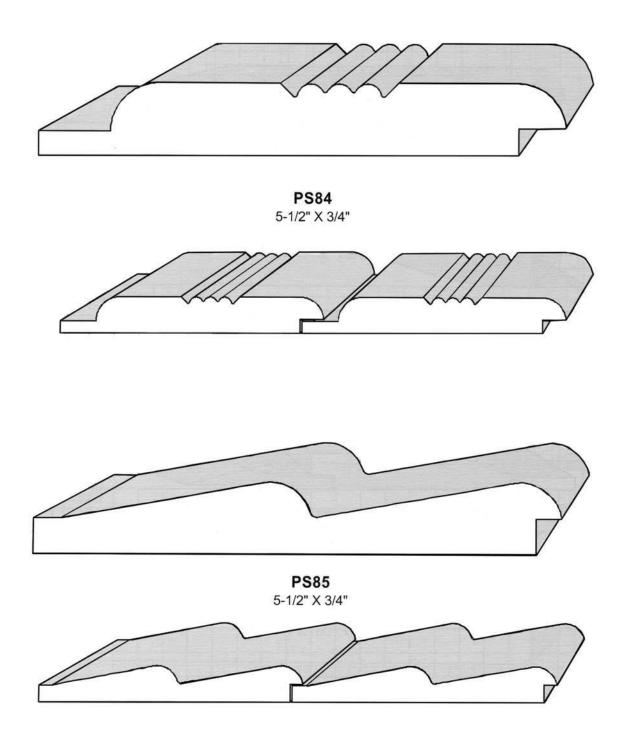


WOOD PLANK PANELING - Patterns

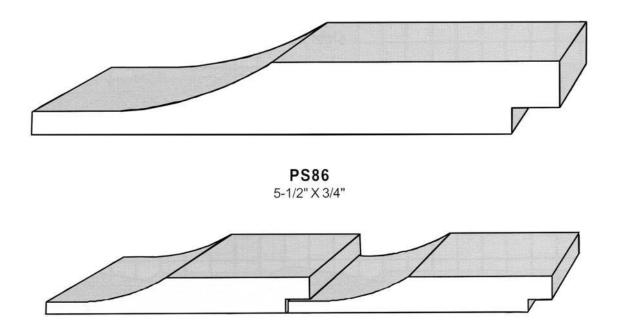
Wood Plank Paneling is a handsome way to add a finishing touch to any room. Shiplap' design makes installation relatively simple.



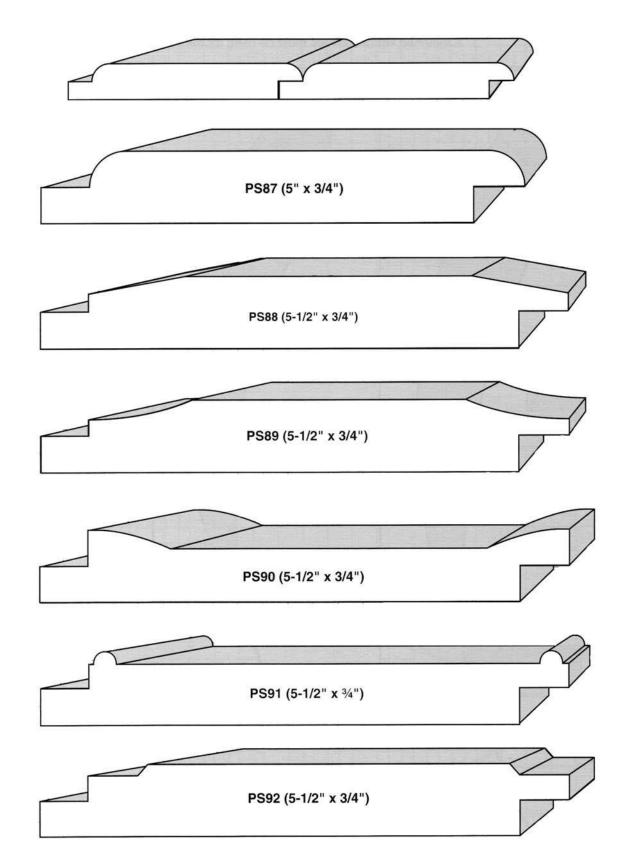
Patterns - WOOD PLANK PANELING



WOOD PLANK PANELING - Patterns

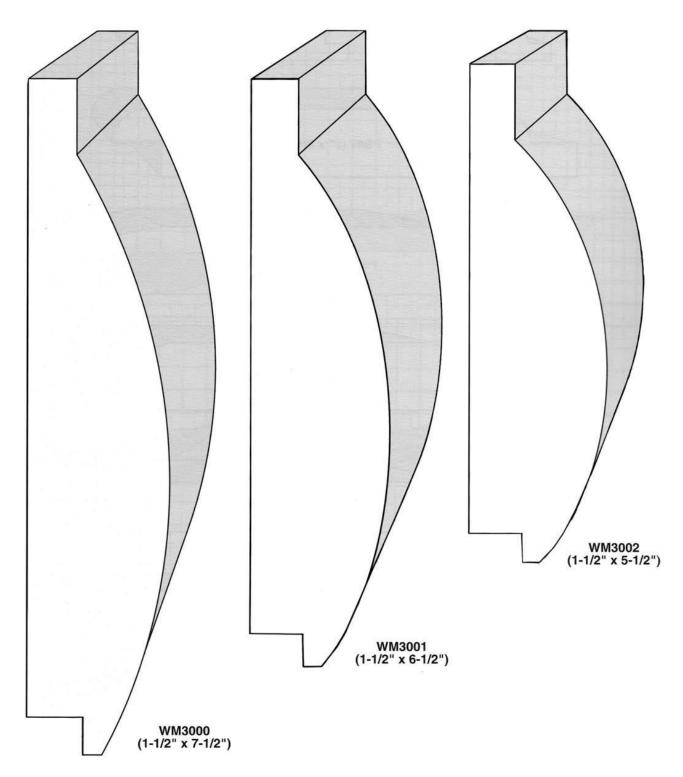


WOOD PLANK PANELING

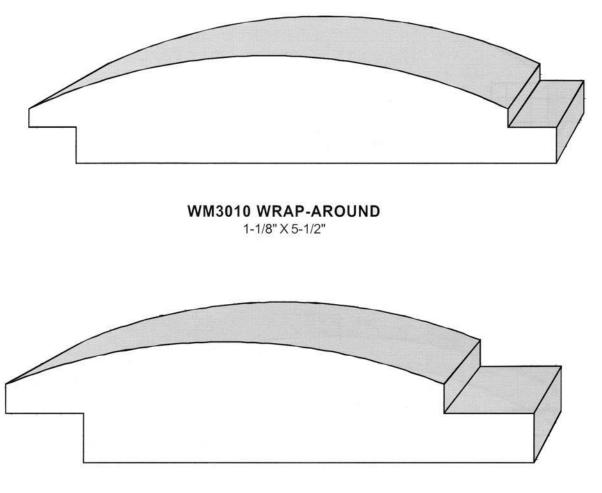


LOG CABIN SIDING - Patterns

This siding has a rounded outside surface for "looks" and a flat inside surface for easy installation. Ship-lap design avoids gaps and sheds moisture.

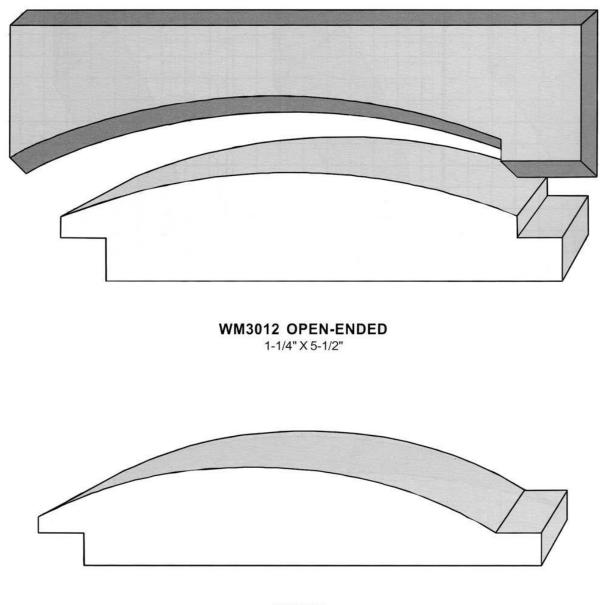


LOG CABIN SIDING- Patterns



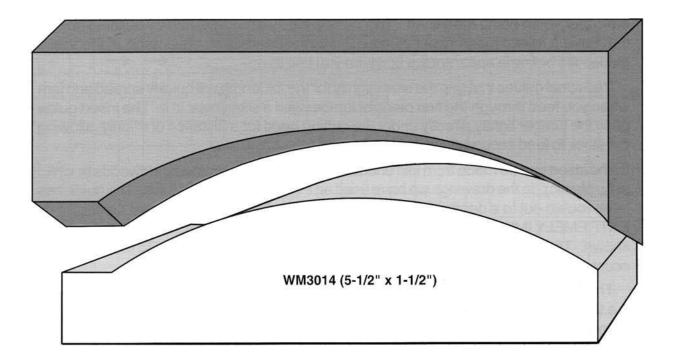
WM3011 1-1/4" X 5-1/2"

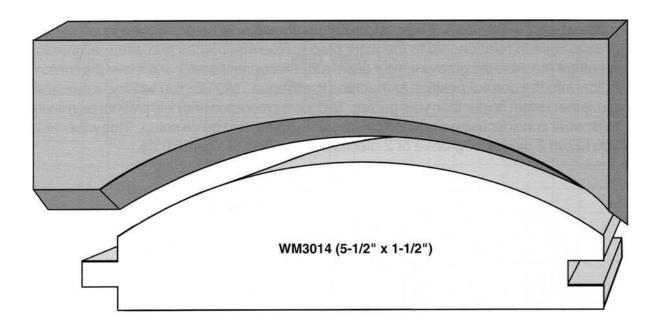
LOG CABIN SIDING - Patterns



WM3013 1-1/8" X 5-1/2"

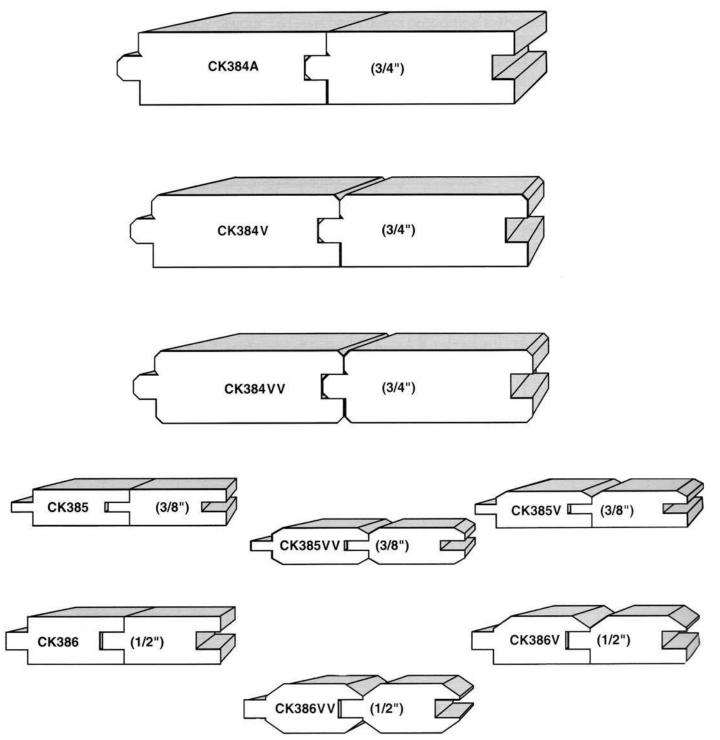
Patterns - LOG CABIN SIDING



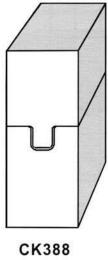


TONGUE & GROOVE - Patterns

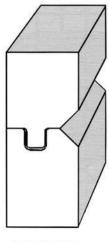
Boards have been edged with a tongue & groove pattern for centuries. It's a strong and simple way to join wood for flooring, paneling, tabletops, etc.



Patterns - TONGUE & GROOVE



1"



CK388V 1"

