

Style . Comfort . Elegance



MOULDING & MILLWORK

making interiors spectacular

\$5

MOULDING SELECTION GUIDE

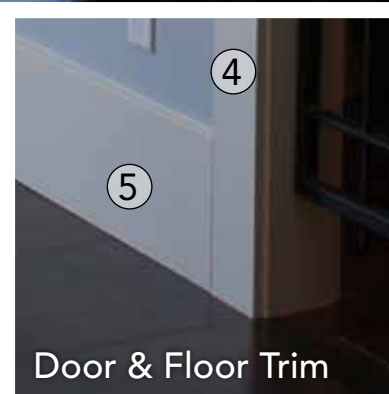
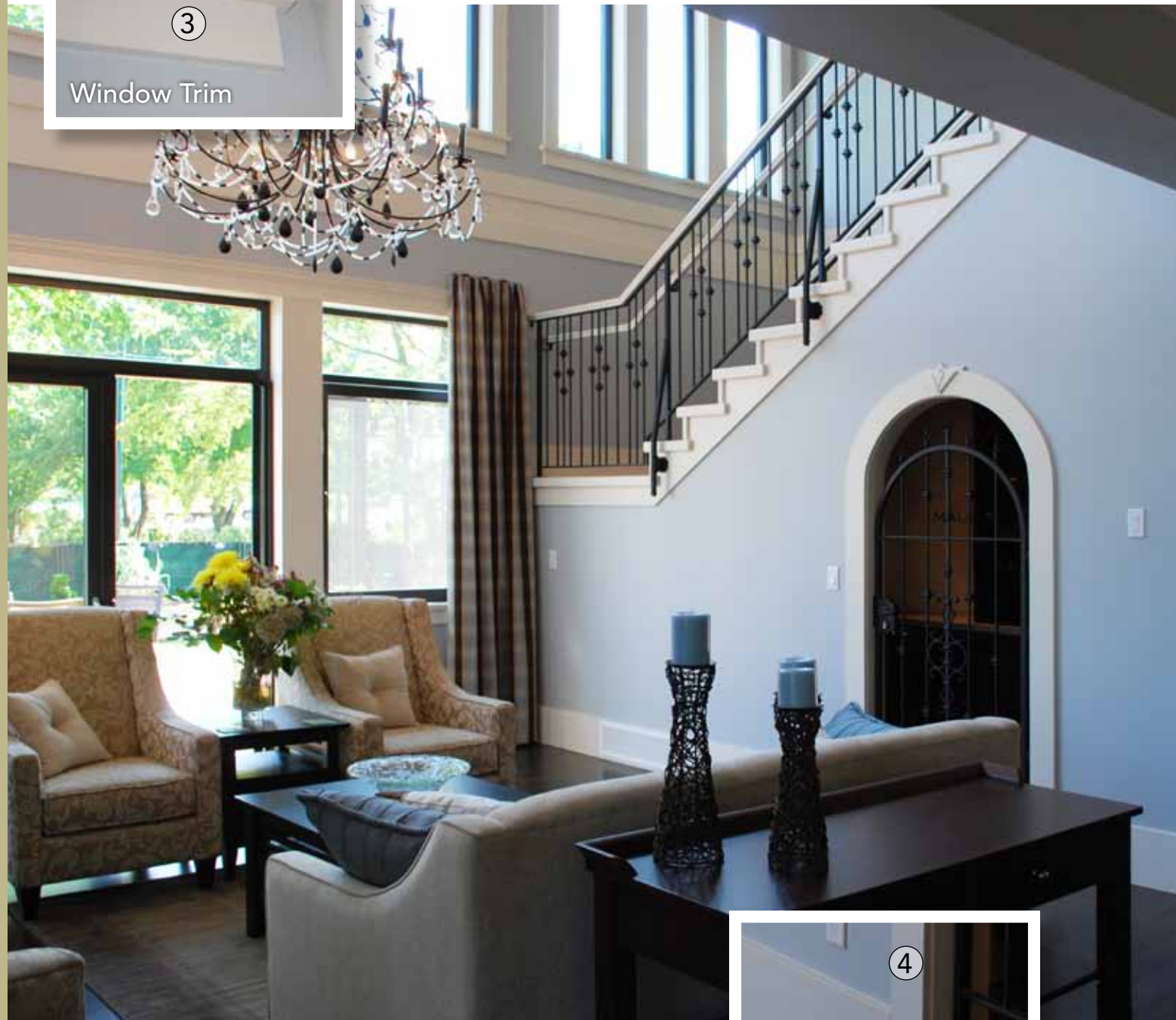
2011-2012

www.mouldingandmillwork.com

Style • Comfort • Elegance



Window Trim



Door & Floor Trim



Window Trim



Wall & Window Trim

- 1 - CASING = S4S - 1 x 4
- 2 - WINDOW SILL = S4S - 1 x 4
- 3 - CASING = S4S - 1 x 6
- 4 - CASING = S4S - 1 x 4
- 5 - BASEBOARD = S4S - 1 x 8
- 6 - CASING = S4S - 1 x 4
- 7 - WINDOW SILL = S4S - 1 x 4
- 8 - CASING = S4S - 1 x 4
- 9 - BASEBOARD = S4S - 1 x 6

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MOULDING GALLERY

Style • Comfort • Elegance



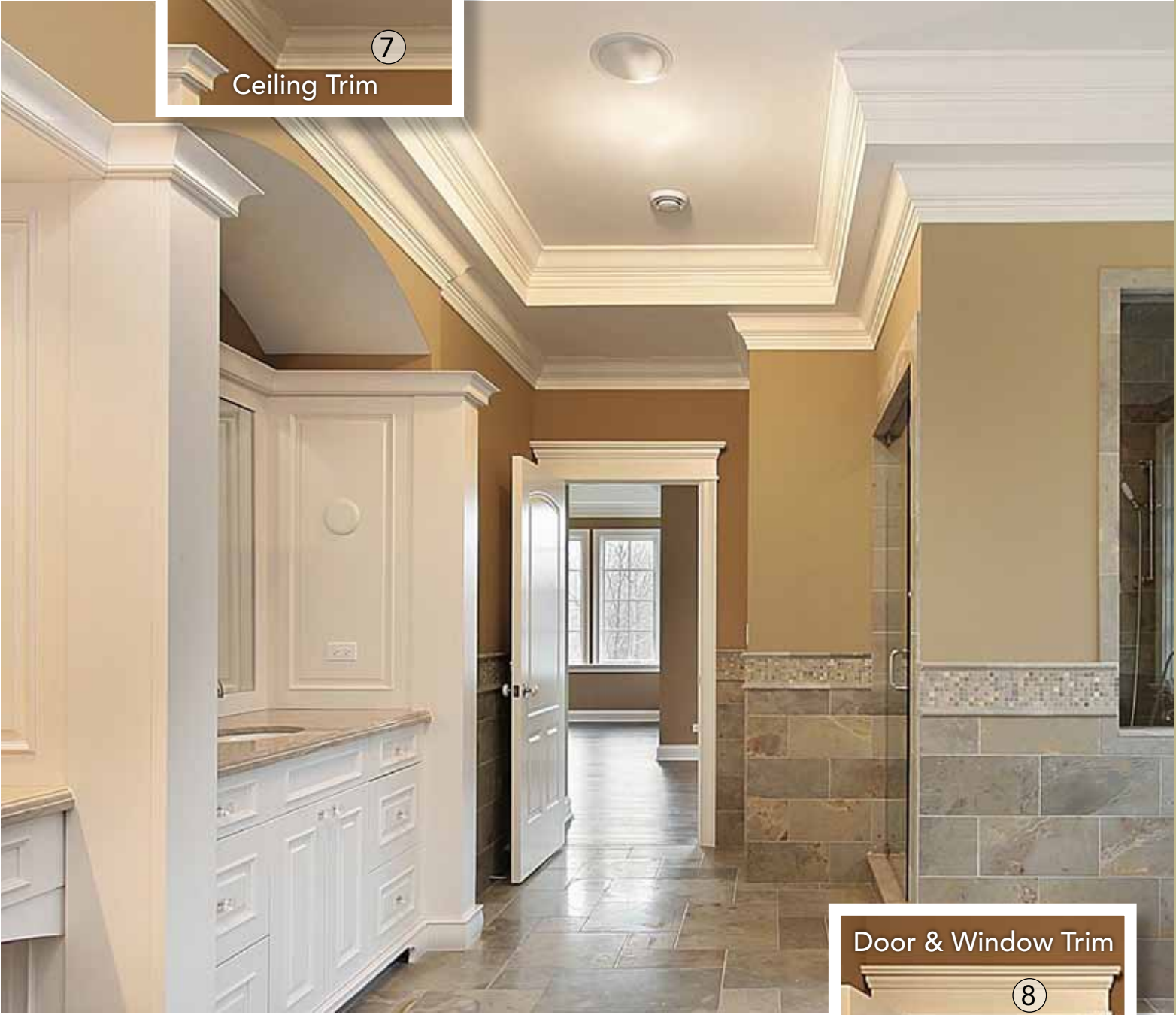
Ceiling & Wall Trim



Door & Window Trim



Ceiling Trim



Door & Window Trim



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- 1 - CROWN = MFPU43
- 2 - PANEL MOULD = MFP8300
- 3 - ARCHITRAVE = MFPU5020
- 4 - CASING = MFP8954
- 5 - CROWN = MFPU60
- 6 - BASEBOARD = S4S - 1 x 3
- 7 - CROWN = MFPU712
- 8 - ARCHITRAVE = MFPU5000
- 9 - CASING = MFP8900

MOULDING GALLERY

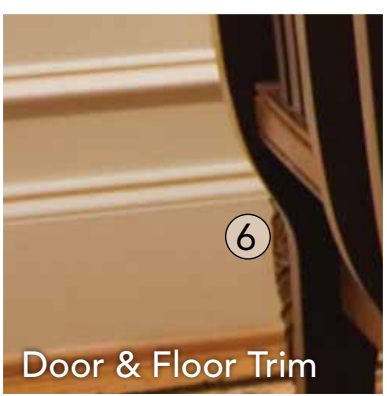
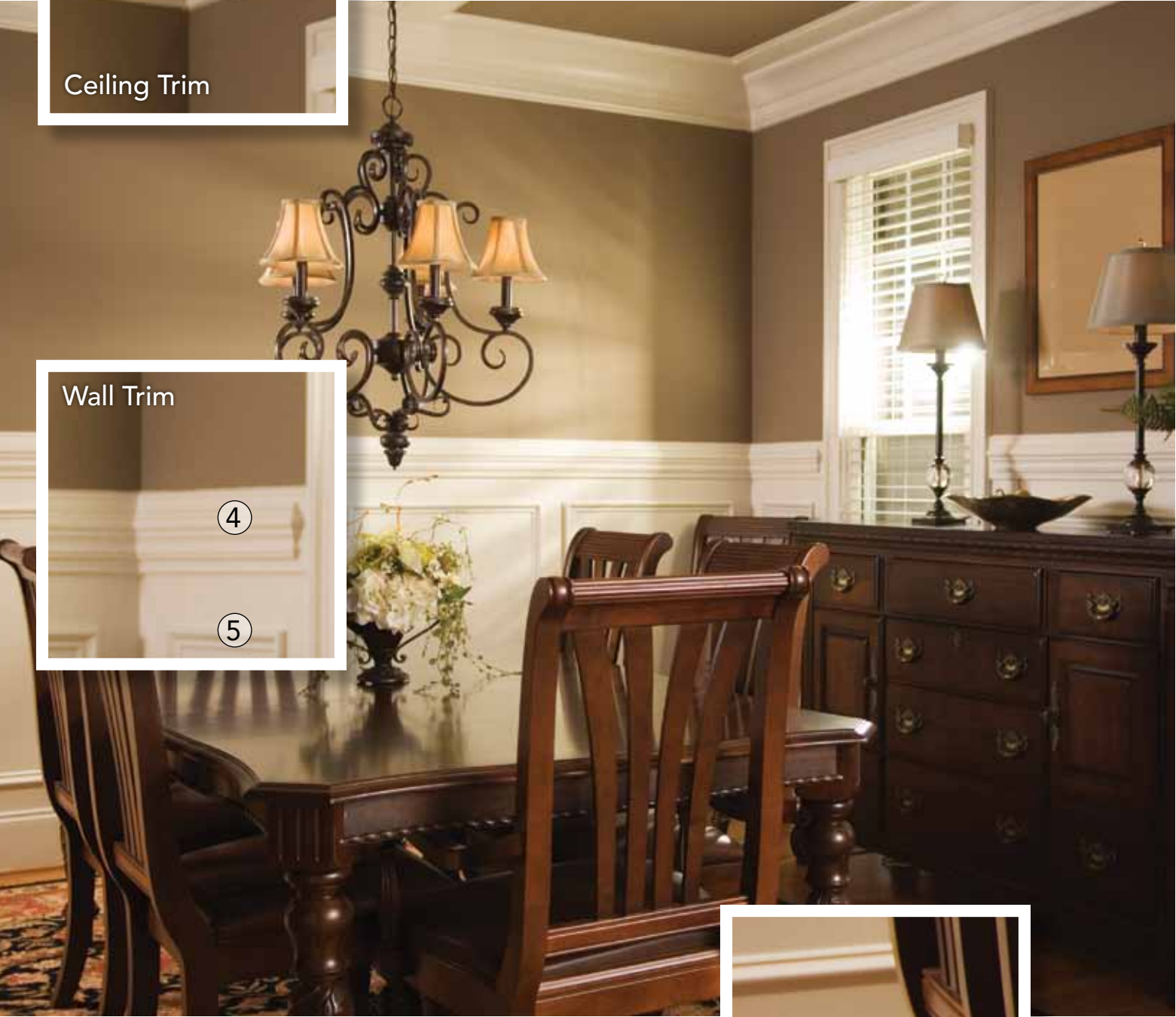
- 1 - BASEBOARD = MFP8095
- 2 - CROWN = MFP8882
- 3 - BASEBOARD = MFP8095
- 4 - CHAIR RAIL = MFP8390
- 5 - PANEL MOULD = MFP8300
- 6 - BASEBOARD = MFP8095



Ceiling Trim



Wall Trim



Door & Floor Trim



Door & Window Trim



- 1 - WINDOW TRIM = MFP8900
- 2 - CROWN BUILDUP = MFP47
- 3 - PANEL MOULD = MFP8300
- 4 - PANEL MOULD = MFP8300



Mantel Trim

MOULDING & MILLWORK

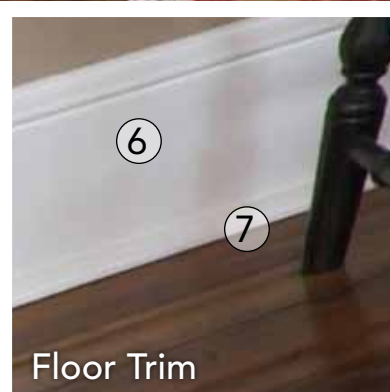
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Ceiling Trim



Door Trim



Floor Trim



- 1 - CROWN = MFPU47
- 2 - BASEBOARD = MFP8955
- 3 - LATTICE = MP24102
- 4 - CROWN = MFPU521
- 5 - S4S = S4S - 1 x 4
- 6 - BASEBOARD = MFP8955
- 7 - BASE SHOE = MP2273



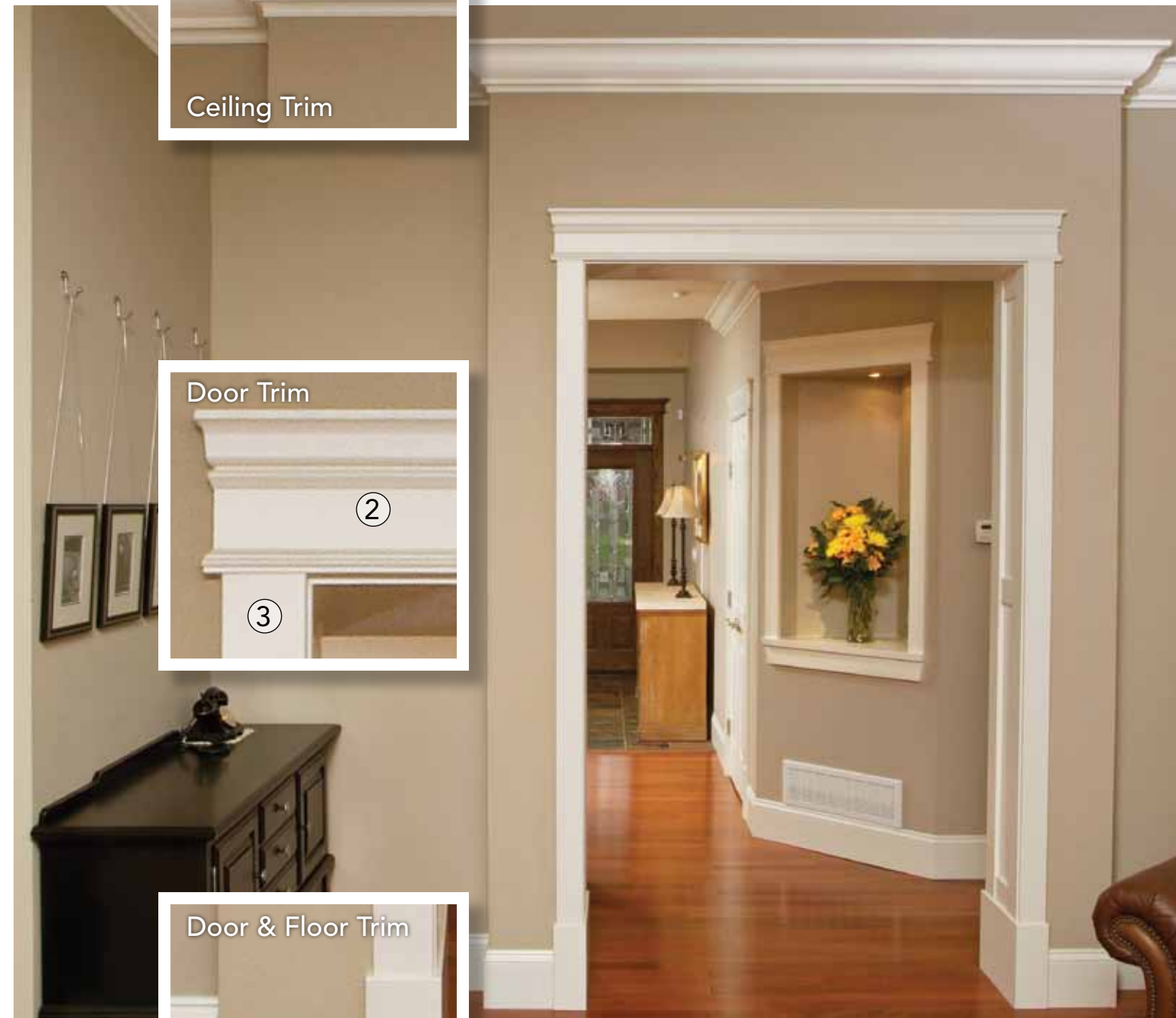
Ceiling Trim



Door Trim



Door & Floor Trim

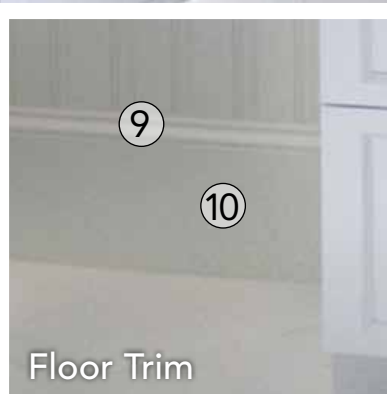


- 1 - CROWN = MFPU43
- 2 - ARCHITRAVE = MFPU5020
- 3 - S4S = S4S - 1 x 4
- 4 - PLINTH BLOCK = FFPPV
- 5 - BASEBOARD = MFP8270

MOULDING GALLERY

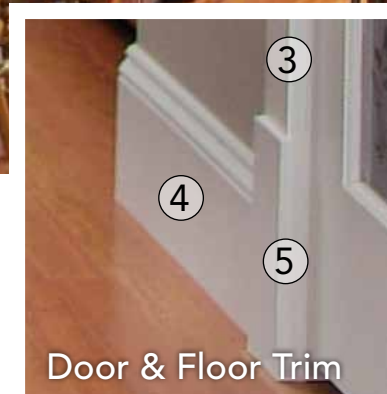
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- 1 - CROWN = MFP8882
- 2 - CROWN = MFPU521
- 3 - S4S = 1 x 8
- 4 - BULLNOSE = MP2990BK1
- 5 - CASING = MFP8032
- 6 - S4S = 1 x 5
- 7 - PLY CAP = MFPWAINSET
- 8 - WAINSCOT PANELING = MFP720
- 9 - PANEL MOULD = MP466
- 10 - S4S = 1 x 6

MOULDING GALLERY



- 1 - CROWN = MFPU47
- 2 - ARCHITRAVE = MFPU5020
- 3 - CASING = S4S - 1 x 4
- 4 - BASEBOARD = MFP8095
- 5 - PLINTH BLOCK = FFPPLIN334

Ceiling Trim



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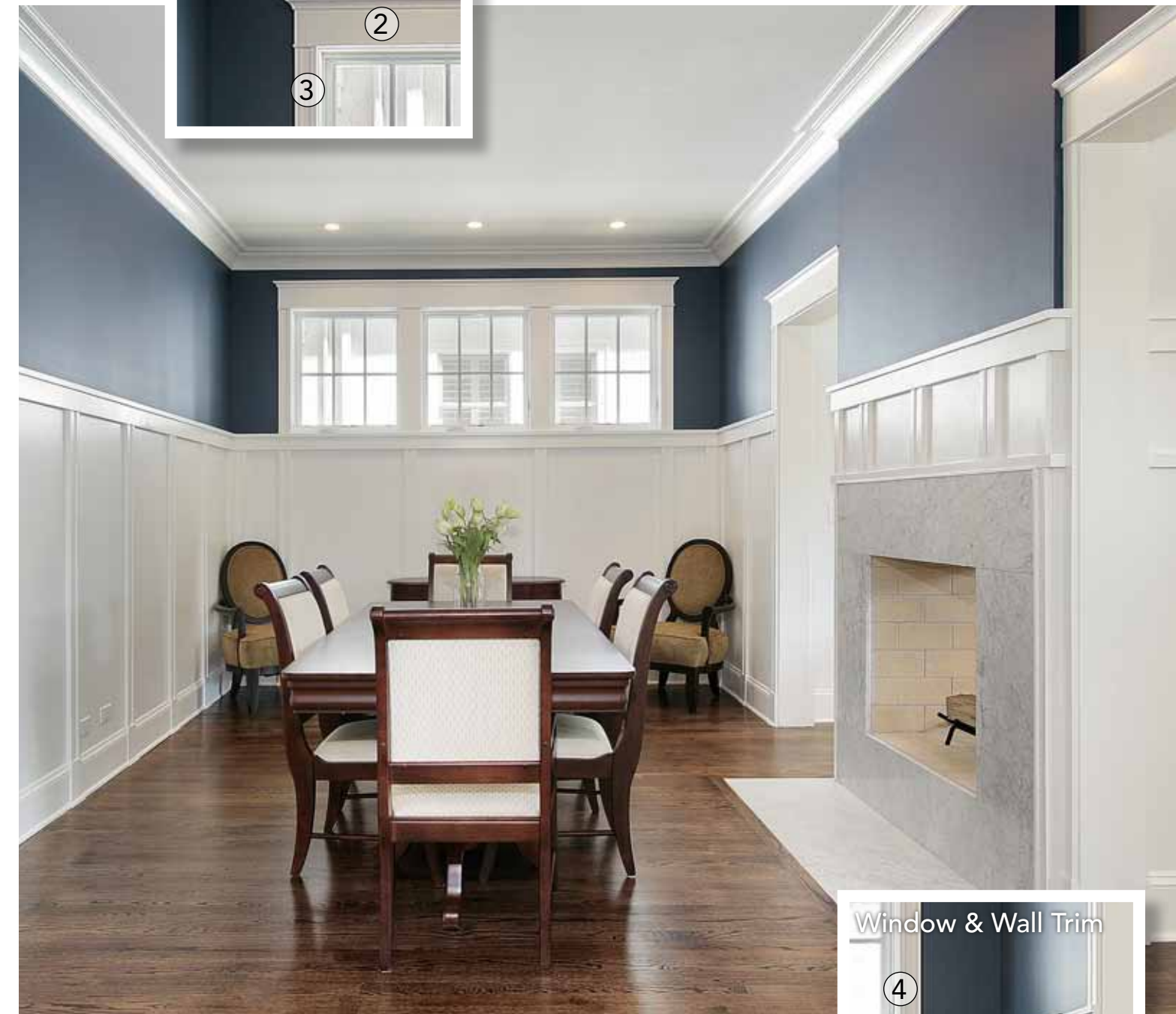
Door Trim



Door & Floor Trim

- 1 - CROWN = 712
- 2 - BASEBOARD = S4S - 1 x 6
- 3 - CHAIR RAIL = 8390
- 4 - S4S = 1 x 5
- 5 - CASING = S4S - 1 x 4
- 6 - CASING = S4S - 1 x 4
- 7 - BASEBOARD = S4S - 1 x 6

Ceiling & Wall Trim



- 1 - CROWN = MFP8051S
- 2 - ARCHITRAVE = MFPU5000
- 3 - CASING = MFP8977
- 4 - CASING = MFP8977
- 5 - CHAIR RAIL = S4S - 1 x 4
- 6 - WAINSCOT = S4S - 1 x 4

MOULDING GALLERY

Window & Wall Trim



Ceiling & Wall Trim



Ceiling Trim



Opening Trim



Window Trim



Floor Trim

- 1 - CROWN = MFPU47
- 2 - ARCHITRAVE = MFPU5020
- 3 - CASING = S4S - 1 x 4
- 4 - BASEBOARD = S4S - 1 x 8



Floor Trim

- 1 - S4S = 1 x 4
- 2 - CROWN = MFPU41
- 3 - BACKBAND = MP2990BK
- 4 - CASING = MFP8039
- 5 - BASEBOARD = MFP8239

Table of Contents

2 Moulding Gallery
16 Contents/Glossary of Terms
18 Green Initiatives
19 FinTek™
23 Primed MDF
43 Spero™ Eco-wise MDF
47 Primed & Raw FJ Pine
57 Solid Pine
65 Oak
73 Poplar
79 PVC
83 Vinylwrap Oak
87 Mahogany
91 S4S, Plywood & Accessories
92 S4S Boards
93 AraucoPly Plywood
94 Wainscot & Panelling
97 Accessories
98 Corporate Info
100 Product Index
102 Storage & Handling
103 Manufacturing Overview

LINEAR FEET _____		
PIECES _____		
BUNDLE COUNT _____		
MDF Colonial Casing		BDL
MFP89002	9/16" x 2-13/16" - 85"	6
MFP89001	9/16" x 2-13/16" - 141"	84
CODE		
DESCRIPTION		
PROFILE SIZES		



- 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. They are used primarily to cover the gap between drywall and the door or window frame. Casings are generally thicker than the base mouldings.
- 5 **CROWNS:** Crowns are placed along the wall at the ceiling. They come in a wide range of patterns and sizes. Crowns soften the transition from wall to ceiling while adding a distinctive look and charm to your room.
- 6 **FINISH BOARDS:** Finish Boards come in either S4S (Surfaced 4 Sides) or S3S (Surfaced 3 Sides) and are used for a multitude of purposes including shelving, window liner, bases, casing, etc.
- 7 **PANEL MOULDS:** Panel Moulds are used to frame wall paneling and add an accent to your walls. Often used in furniture construction.
- 8 **RAKE MOULD:** Rakes are often used as crowns. In fact, they are sometimes called “solid crowns”.
- 9 **WAINSCOT:** Trimwork installed in the area below a chair rail. Numerous options are available including raised panel, shadow box and beaded. Combined with a chair rail and baseboard, Wainscoting creates a dramatic look to any room.
- 10 **WINDOW STOOL:** Also called window sill, a Window Stool is the surface installed below the sash of a window. Trim installed under window stool creates a distinctive look and adds a decorative touch.

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.

Green Initiatives

MOULDING & MILLWORK INC. AND OUR AFFILIATED BUSINESSES ARE COMMITTED TO SUSTAINABLE BUSINESS PRACTICES.

We are proudly promoting the use of certified, low emitting, and recycled wood products, including our new SPERO™ moulding line.

In addition, we are setting up Sustainable Operating Standards, which includes responsible manufacturing processes, chain of custody certifications, recycling programs, energy reduction programs, low carbon emission vehicle fleets, and memberships to regional and national “Green” councils.

Moulding & Millwork, through our manufacturing facilities and affiliates, have the ability to provide products that may contribute to LEED rating points in the following areas:

- Materials & Resources, 4.1, 4.2, 5.1, 5.2, 7
- Indoor Environmental Quality, 4.4



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Contains no urea-formaldehyde

www.mouldingandmillwork.com/spero



S P E R O™
eco-wise mouldings & boards

MOULDING & MILLWORK

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With **FinTek™**
it's finished
before
you start.

WITH

RHINOARMOUR

PRE-FINISHED AND PROTECTED MOULDINGS

No sanding, No painting, & No clean up.

FinTek is the no hassle, cost-saving solution

Factory finished with 6 paint coats including flex additives and an ultra tough non-metal marking top coat.

- Designed for DIY and new home construction
- Made from recycled wood fibre
- Mouldings SCS Certified Green Product



www.mouldingandmillwork.com/fintek

FinTek™
Pre-Finished Moulding Solution

PATENT PENDING

Casings

Casings define the overall character of a room. They are used primarily to cover the gap between drywall and the door or window frame. Casings are generally thicker than the base mouldings.

ALL SIZES NOMINAL

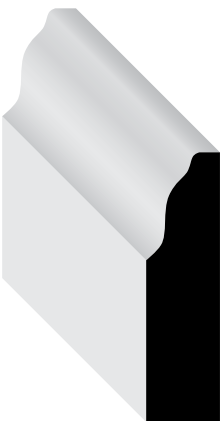


FinTek MDF Colonial Casing		BDL
MTEK8900-07	9/16" x 2-13/16" - 7'	6
MTEK8900-14	9/16" x 2-13/16" - 14'	84'

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, covering the gap that would otherwise appear between the door and the jambs.

ALL SIZES NOMINAL



FinTek MDF Door Stop		BDL
MTEK8662-07	3/8" x 1-3/8" - 7'	10

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.

ALL SIZES NOMINAL

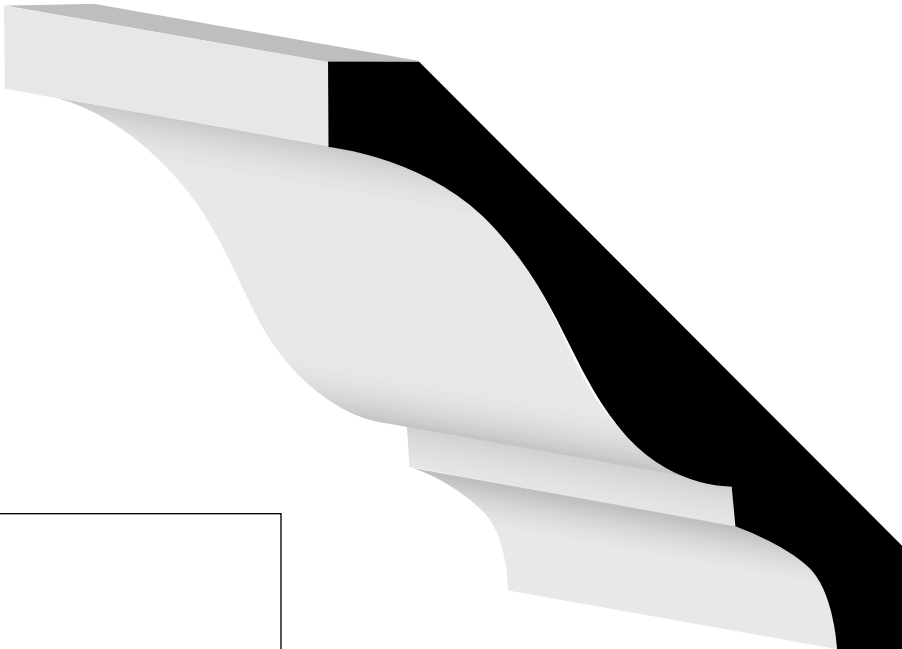


FinTek MDF Colonial Baseboard		BDL
MTEK8910-08	3/8" x 3-7/8" - 8'	4
MTEK8910-12	3/8" x 3-7/8" - 12'	48'

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.

ALL SIZES NOMINAL



FinTek MDF Crown		BDL
MTEK47-08	9/16" x 4-1/4" - 8'	6
MTEK47-12	9/16" x 4-1/4" - 12'	96'

Jambs

ALL SIZES NOMINAL



FinTek MDF Jamb		BDL
MTEK8223-07	5/8" x 4-9/16" - 7'	1

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FinTek™

Pre-Finished Moulding Solution

FinTek™ products are pre-painted with a professionally smooth and durable finish. All you have to do is install, touch-up and enjoy. It is the ideal choice for both do-it-yourselfers and professional installers.

- Smooth Professional Finish
- Washes Easily
- Saves Time & Money
- Environmentally Responsible

SUPERIOR DURABILITY!

SCScertified™
MINIMUM 80% RECYCLED CONTENT
PRE-CONSUMER

Installs with Ease

Cut your FinTek™ mouldings to length with the compound miter saw and install using a finishing nailer.

Prior to filling of nail holes we suggest thoroughly cleaning and removing all dust and debris from the moulding surfaces. In addition make sure all tools and applicators are clean and free of debris.

Fill all holes with FinTek™ colour matched wax fill stick. Build up a small amount of wax over each hole to ensure it is completely filled.

Look for visible seams and gaps and fill with FinTek™ colour matched putty. Press putty into the seams and gaps until the putty fills the void.

Return back to the filled nail holes and with firm pressure scrape the excess wax and putty off with the FinTek™ plastic scraper card making sure not to remove the wax and putty from the hole.

Apply a small bead of FinTek™ colour matched caulking over shadow lines and seams between the wall and moulding. Follow all instructions on the tube.

Finally go back and touch up any areas as needed with the FinTek™ colour matched spray enamel making sure to protect the surrounding area from overspray.

- Coloured Enamel
- Finishing Putty
- Coloured Caulking
- Wax Fill Stick
- Scraper Card



PATENT PENDING

**POLAR WHITE
COLOUR MATCHED
TOUCH-UP
ACCESSORIES**

PRIMED MDF MOULDINGS

- Light Weight
- Installs with Ease
- Superior Paintability
- Superior Workability

MOULDING & MILLWORK

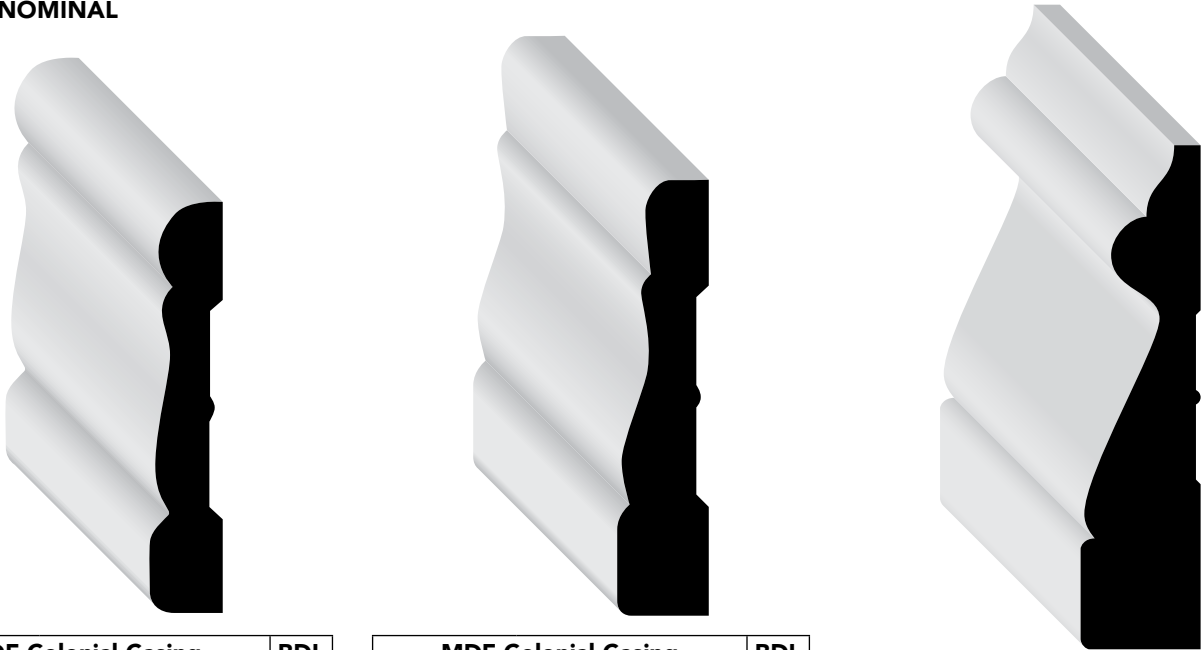
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PRIMED MDF

Casings

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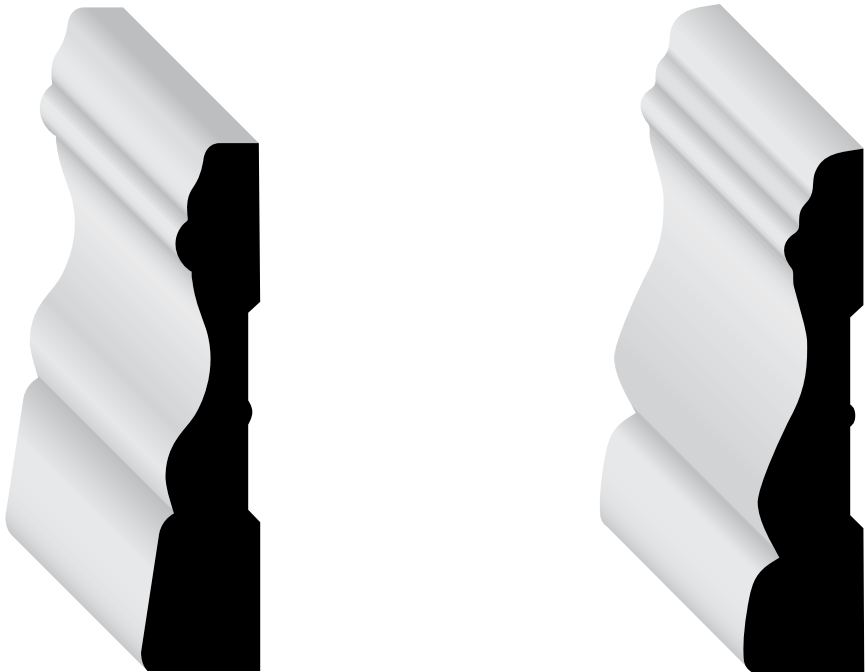
ALL SIZES NOMINAL



MDF Colonial Casing		BDL
MFP8621B2	3/8" x 2-1/8" - 7'	16
MFP8621B1	3/8" x 2-1/8" - 14'	224'

MDF Colonial Casing		BDL
MFP3562	7/16" x 2-1/4" - 85"	8
MFP3561	7/16" x 2-1/4" - 14'	112'

MDF Colonial Casing		BDL
MFPU31212	9/16" x 2-5/8" - 8'	6



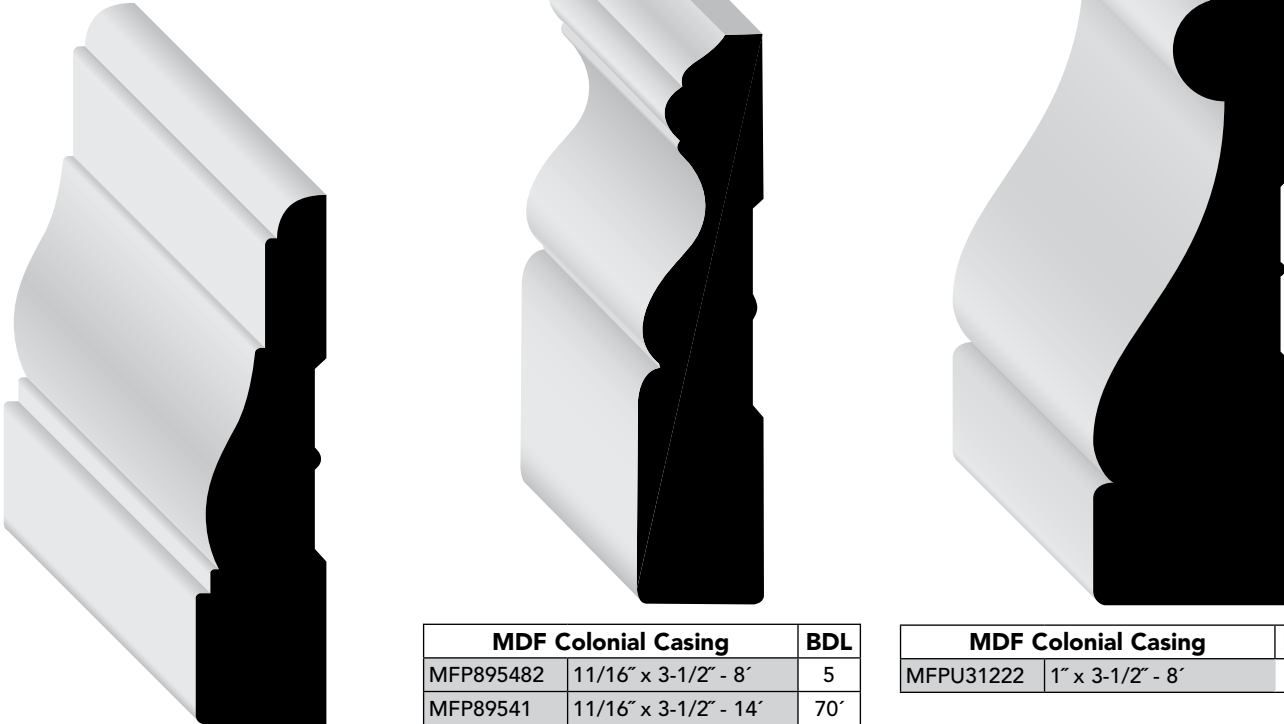
MDF Colonial Casing		BDL
MFP89002	9/16" x 2-13/16" - 85"	6
MFP89001	9/16" x 2-13/16" - 14'1"	84'

MDF Colonial Casing		BDL
MFP8900B2	9/16" x 2-3/4" - 85"	6
MFP8900B1	9/16" x 2-3/4" - 14'1"	84'

Casings

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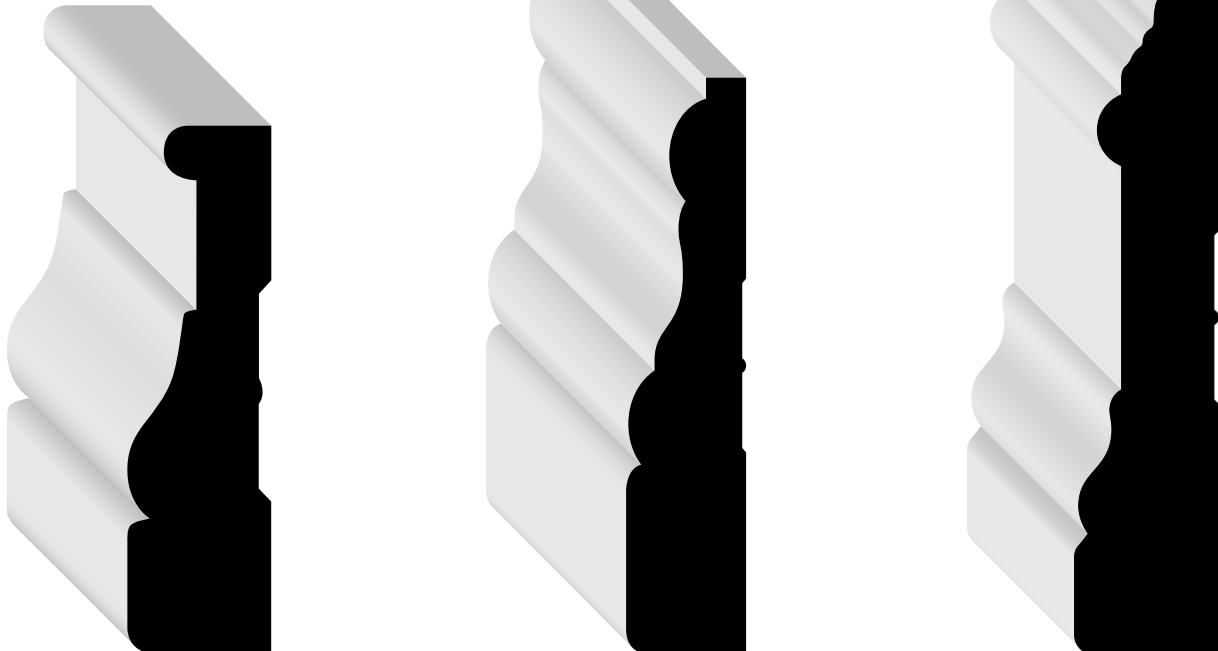
ALL SIZES NOMINAL



MDF Colonial Casing		BDL
MFP895482	11/16" x 3-1/2" - 8'	5
MFP89541	11/16" x 3-1/2" - 14'	70'

MDF Colonial Casing		BDL
MFPU31222	1" x 3-1/2" - 8'	4

MDF Colonial Casing		BDL
MFP80752	3/4" x 3" - 97"	4
MFP80751	3/4" x 3" - 16'	64'



MDF Tudor Casing		BDL
MFP80702	3/4" x 2-3/4" - 7'	4
MFP80701	3/4" x 2-3/4" - 14'	70'

MDF Colonial Casing		BDL
MFPU4112	11/16" x 3" - 8'	6
MFPU411	11/16" x 3" - 16'	96'

MDF Colonial Casing		BDL
MFPU5352	11/16" x 3-1/2" - 8'	6
MFPU535	11/16" x 3-1/2" - 16'	96'

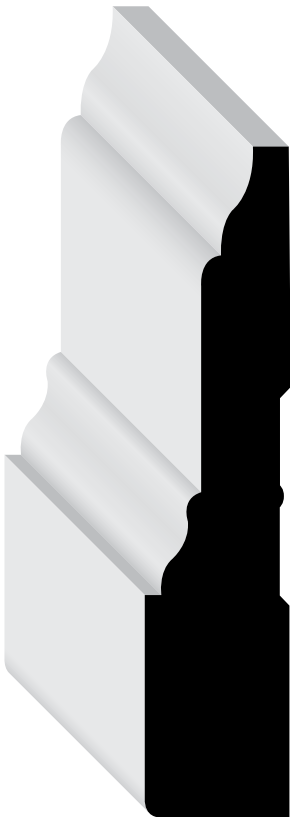
Casings

Casings define the overall character of a room. They are used primarily to cover the gap between drywall and the door or window frame. Casings are generally thicker than the base mouldings.

ALL SIZES NOMINAL



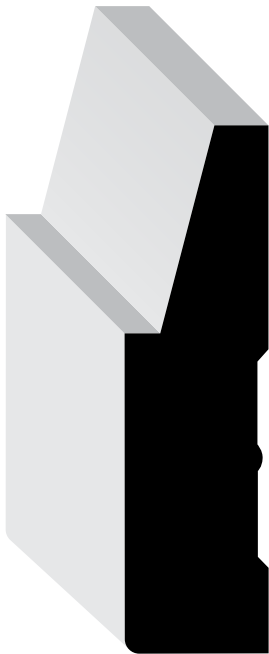
MDF Step Casing		BDL
MFPU82332	9/16" x 3-1/4" - 8'	5
MFPU8233	9/16" x 3-1/4" - 16'	80'



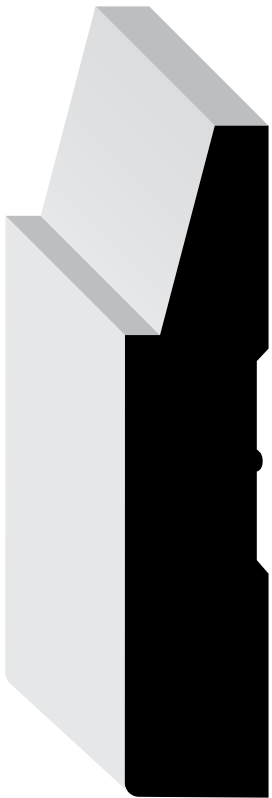
MDF Step Casing		BDL
MFP803182	11/16" x 3-1/2" - 8'	5
MFP80311	11/16" x 3-1/2" - 14'3"	70'



MDF Step Casing		BDL
MFP80322	9/16" x 2-13/16" - 7'	6
MFP80321	9/16" x 2-13/16" - 14'	84'



MDF Step Casing		BDL
MFP80372	3/4" x 2-3/4" - 7'	4
MFP80371	3/4" x 2-3/4" - 14'3"	56'



MDF Step Casing		BDL
MFP80392	3/4" x 3-1/2" - 97"	5
MFP80391	3/4" x 3-1/2" - 16'	64'

Casings

Casings define the overall character of a room. They are used primarily to cover the gap between drywall and the door or window frame. Casings are generally thicker than the base mouldings.

ALL SIZES NOMINAL



MDF Colonial Backband Casing		BDL
MFPU2900CB2	1" x 3" - 90"	6
MFPU2900CB	1" x 3" - 15'	90'



MDF Backband Casing		BDL
MFP80872	1-1/8" x 3-1/2" - 8'	4
MFP80871	1-1/8" x 3-1/2" - 14'1"	64'



MDF Backband Casing		BDL
MFP8038CB	1" x 3" - 14'1"	6



MDF Backband Casing		BDL
MFP8044	1-3/16" x 3-1/2" - 16'	80'

Casings

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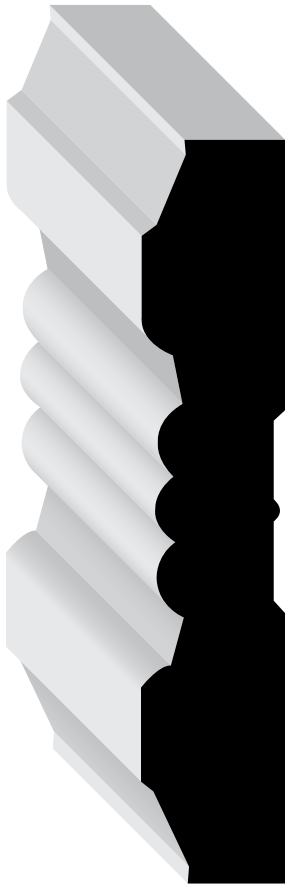
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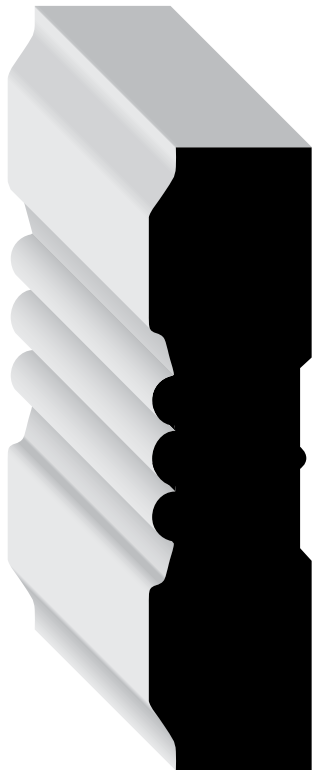
MDF Victorian Casing		BDL
MFPU80632	1 1/16" x 3-1/4" - 8'	6
MFPU8063	1 1/16" x 3-1/4" - 16'	96'



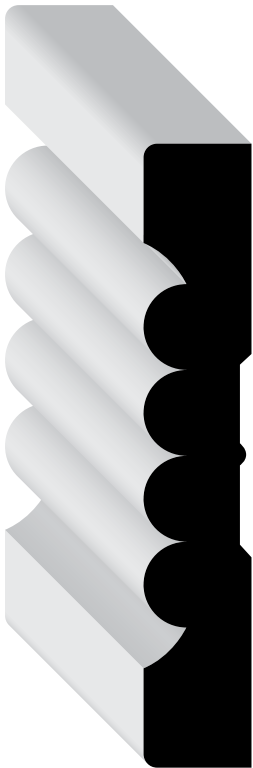
MDF Victorian Casing		BDL
MFP806582	3/4" x 3-1/2" - 8'	5
MFP80651	3/4" x 3-1/2" - 16'	80'



MDF Victorian Casing		BDL
MFP8062B2	3/4" x 3-7/8" - 7'	5
MFP8062B1	3/4" x 3-7/8" - 14'	70'



MDF Victorian Casing		BDL
MFP89772	3/4" x 3-1/16" - 8'	5



MDF Victorian Casing		BDL
MFPU9082	9/16" x 3-1/4" - 8'	5
MFPU908	9/16" x 3-1/4" - 16'	80'

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.

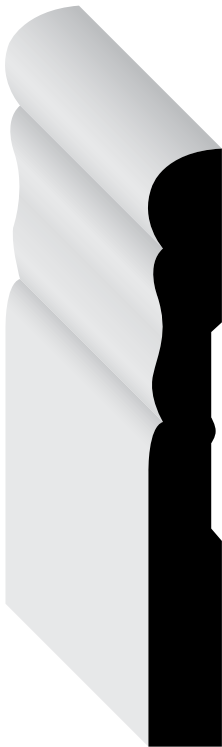
ALL SIZES NOMINAL



MDF Colonial Baseboard		BDL
MFP88572	3/8" x 3-1/4" - 8'	5
MFP88571	3/8" x 3-1/4" - 12'	96'



MDF Colonial Baseboard		BDL
MFP86432	1/2" x 3-1/4" - 8'	5



MDF Colonial Baseboard		BDL
MFP8622B2	3/8" x 3-1/8" - 8'	8
MFP8622B1	3/8" x 3-1/8" - 12'	96'



MDF Colonial Baseboard		BDL
MFP87062	3/8" x 3-7/8" - 8'	8
MFP87061	3/8" x 3-7/8" - 14'	84'

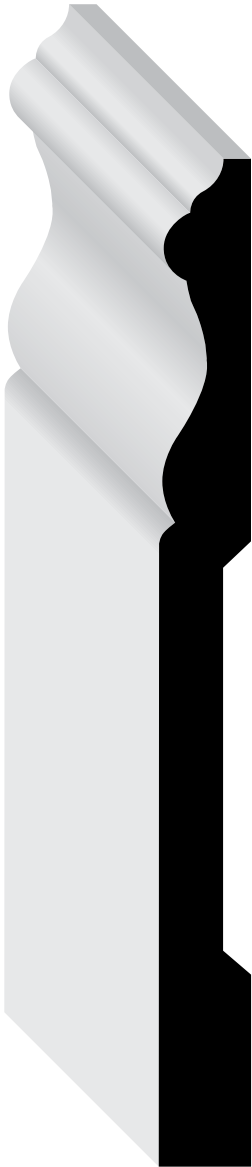
Baseboards

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.

ALL SIZES NOMINAL



MDF Colonial Baseboard		BDL
MFPU25182	3/8" x 5-1/2" - 8'	8
MFPU2518	3/8" x 5-1/2" - 12'	128'



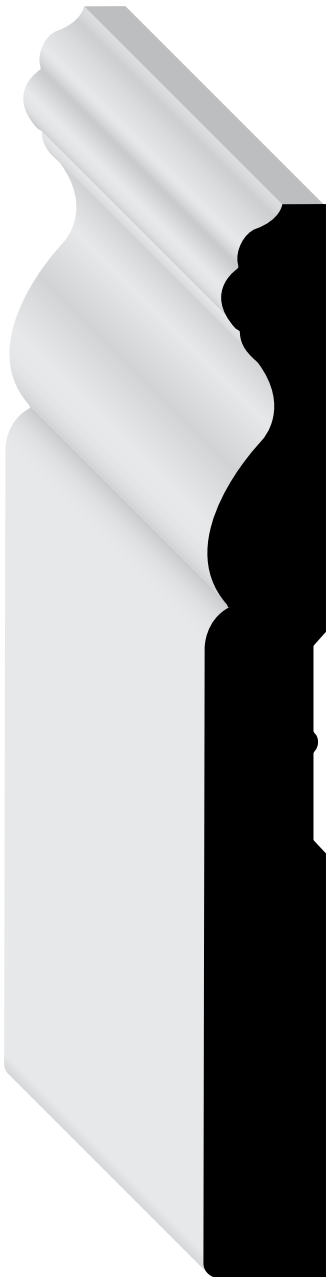
MDF Colonial Baseboard		BDL
MFP80952	1/2" x 5-1/4" - 8'	6
MFP80951	1/2" x 5-1/4" - 12'	72'

MDF Colonial Baseboard		BDL
MFP89102	3/8" x 3-7/8" - 8'	4
MFP89101	3/8" x 3-7/8" - 12'	48'

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.

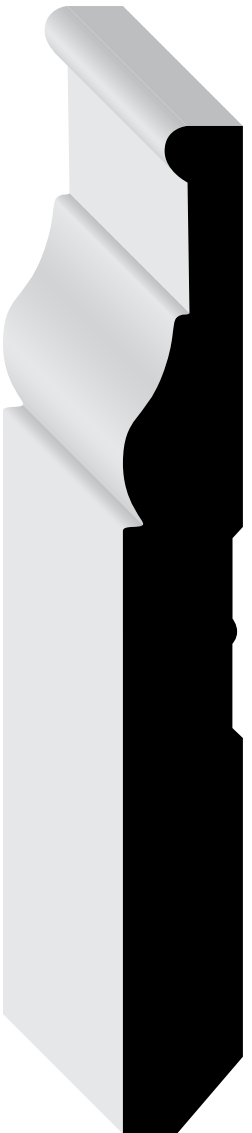
ALL SIZES NOMINAL



MDF Colonial Baseboard		BDL
MFP89552	5/8" x 5-9/16" - 8'	4
MFP89551	5/8" x 5-9/16" - 12'	48'



MDF Colonial Baseboard		BDL
MFP89152	1/2" x 7-1/4" - 8'	5
MFP89151	1/2" x 7-1/4" - 12'	60'



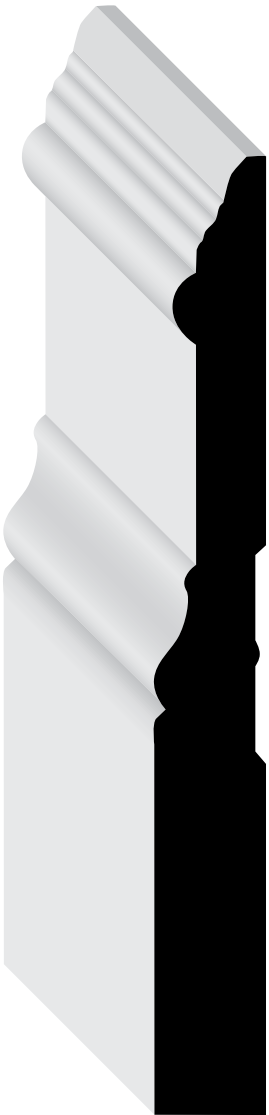
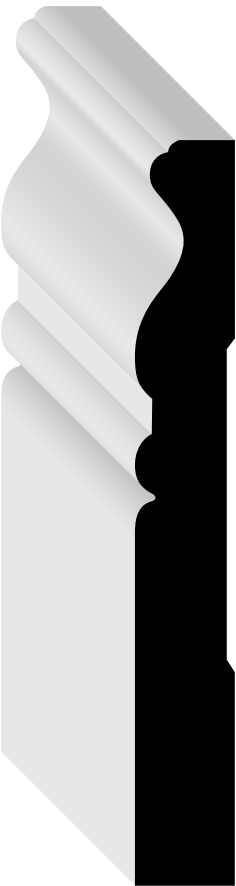
MDF Tudor Baseboard		BDL
MFP82702	5/8" x 5-1/4" - 8'	4
MFP82701	5/8" x 5-1/4" - 12'	48'

Baseboards

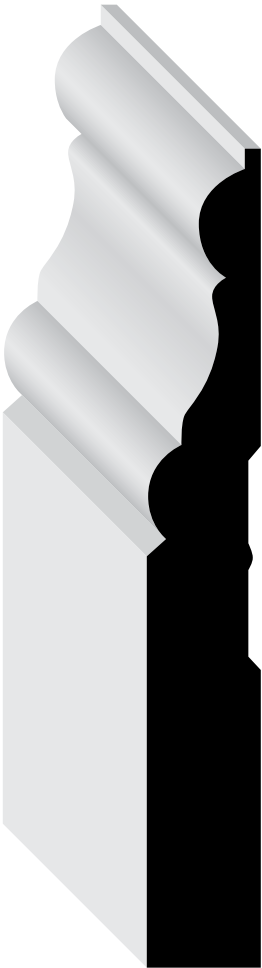
Baseboards are placed along the wall at the floor. They should be chosen to work in harmony with your casings to finish and tie the room together. Baseboards are usually thinner than the casing.

ALL SIZES NOMINAL

MDF Colonial Baseboard		BDL
MFPU5452	9/16" x 5" - 8'	4
MFPU545	9/16" x 5" - 16'	64'



MDF Colonial Baseboard		BDL
MFPU2052	1/2" x 3-7/8" - 8'	6
MFPU205	1/2" x 3-7/8" - 16'	96'



MDF Colonial Baseboard		BDL
MFPU4122	9/16" x 4-1/4" - 8'	6
MFPU412	9/16" x 4-1/4" - 16'	96'

MDF Colonial Baseboard		BDL
MFPU2062	9/16" x 5-1/4" - 8'	4
MFPU206	9/16" x 5-1/4" - 16'	64'

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.

ALL SIZES NOMINAL



MDF Colonial Baseboard		BDL
MFP82752	5/8" x 5-1/2" - 8'	5
MFP82751	5/8" x 5-1/2" - 12'	48'

MDF Victorian Baseboard		BDL
MFPU82632	9/16" x 6-1/2" - 8'	4
MFPU8263	9/16" x 6-1/2" - 16'	48'

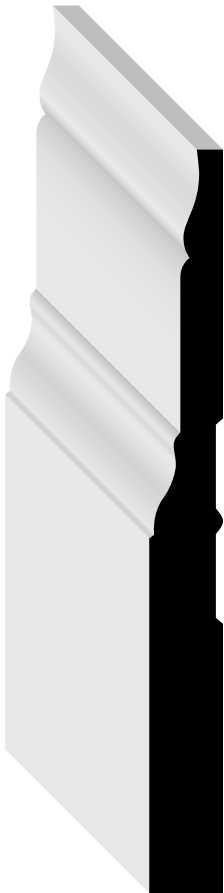
MDF Colonial Baseboard		BDL
MFP82872	5/8" x 7-1/4" - 8'	4
MFP82871	5/8" x 7-1/4" - 12'	60'

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.

ALL SIZES NOMINAL

MDF Step Baseboard		BDL
MFP82361	3/8" x 3-7/8" - 14'	70'



MDF Step Baseboard		BDL
MFPU82432	1/2" x 4-1/4" - 8'	6
MFPU8243	1/2" x 4-1/4" - 16'	64'



MDF Step Baseboard		BDL
MFP82342	9/16" x 5-1/2" - 8'	4
MFP82341	9/16" x 5-1/2" - 12'	48'

MDF Step Baseboard		BDL
MFP8334	1/2" x 5-1/2" - 14'	70'



Baseboards

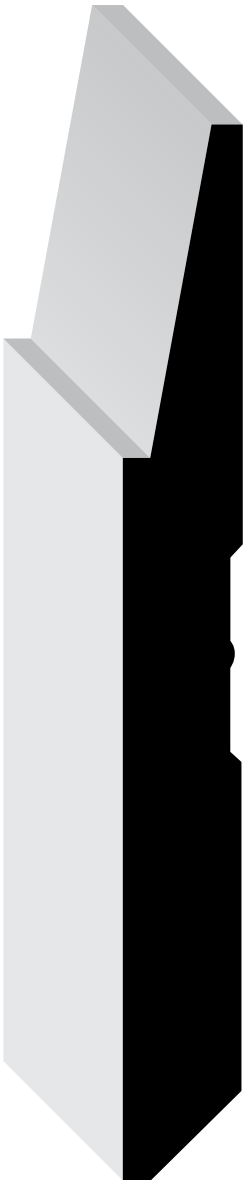
Baseboards are placed along the wall at the floor. They should be chosen to work in harmony with your casings to finish and tie the room together. Baseboards are usually thinner than the casing.

ALL SIZES NOMINAL

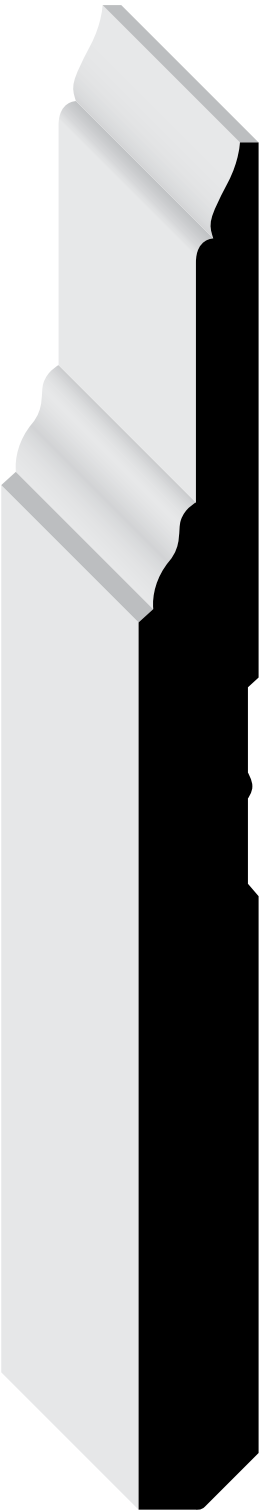
MDF Step Baseboard		BDL
MFP82392	5/8" x 7-1/4" - 8'	4
MFP82391	5/8" x 7-1/4" - 12'	48'



MDF Step Baseboard		BDL
MFP82372	5/8" x 5-1/2" - 8'	5
MFP82371	5/8" x 5-1/2" - 12'	60'



MDF Step Baseboard		BDL
MFP82352	5/8" x 7-1/4" - 8'	5
MFP82351	5/8" x 7-1/4" - 12'	60'



Crowns

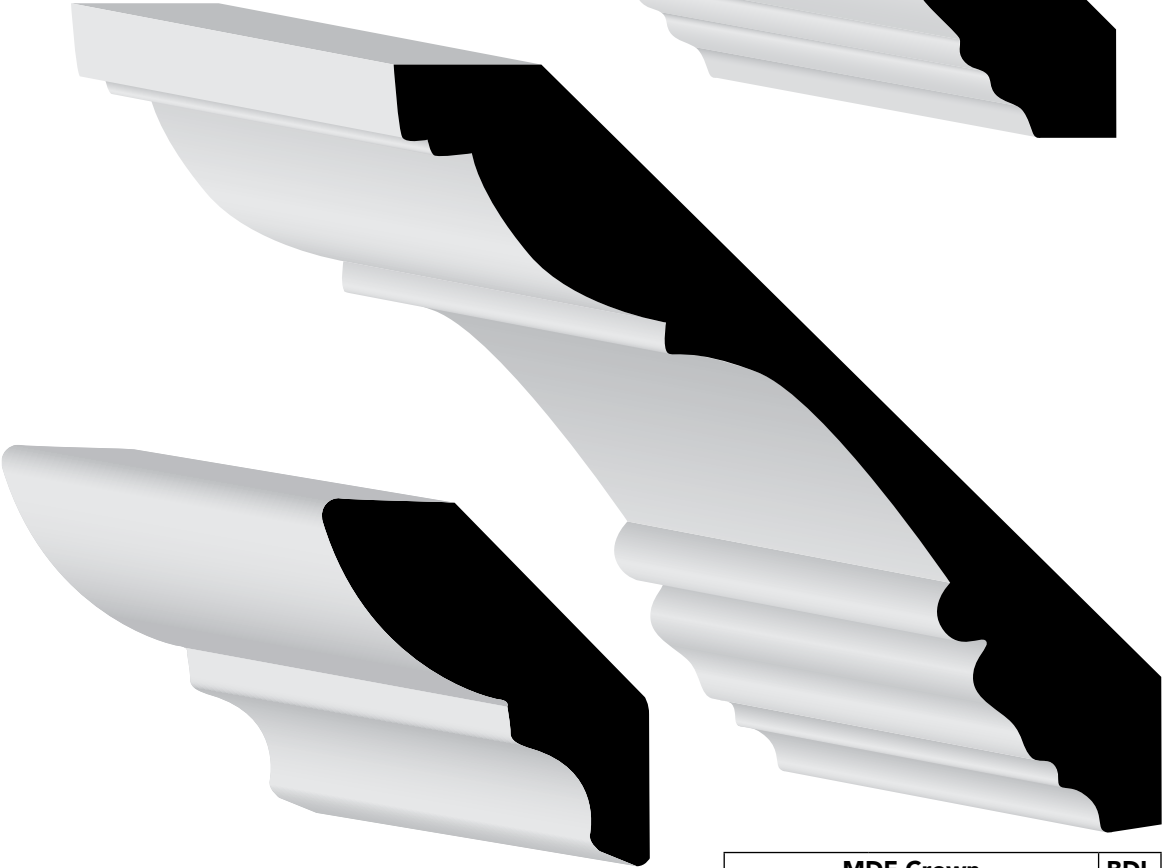
Crowns are placed along the wall at the ceiling. They come in a wide range of patterns and sizes. Crowns soften the transition from wall to ceiling while adding a distinctive look and charm to your room.

ALL SIZES NOMINAL



MDF Crown		BDL
MFP8048B2	9/16" x 4-1/8" - 8'	5
MFP8048B1	9/16" x 4-1/8" - 12'	60'

MDF Crown		BDL
MFPU7122	11/16" x 4-1/2" - 8'	4
MFPU712	11/16" x 4-1/2" - 16'	64'



MDF Crown		BDL
MFPU5212	11/16" x 2-1/2" - 8'	6

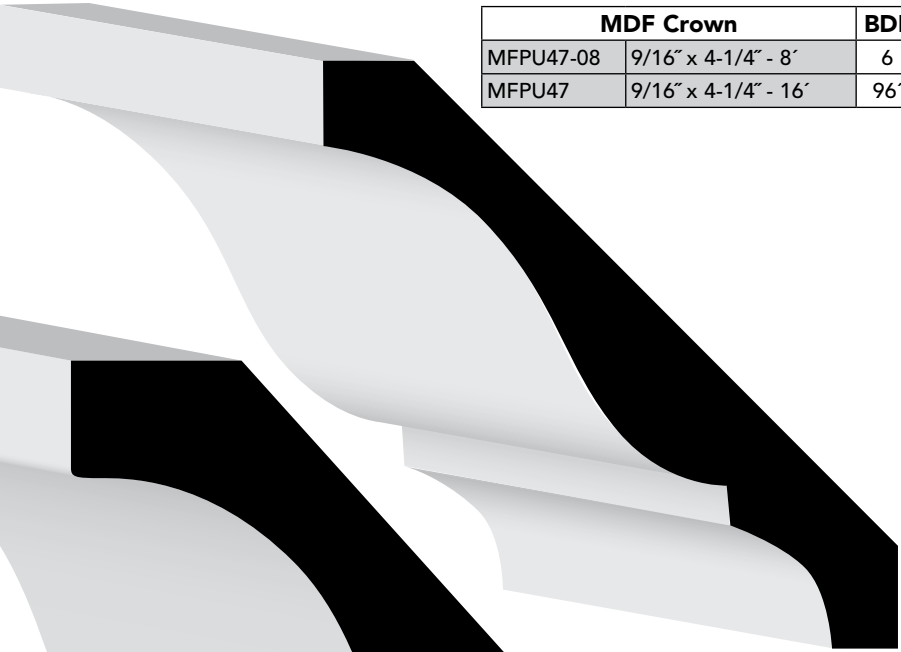
MDF Crown		BDL
MFP85582	13/16" x 5-5/8" - 8'	4
MFP85581	13/16" x 5-5/8" - 12'	48'

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.

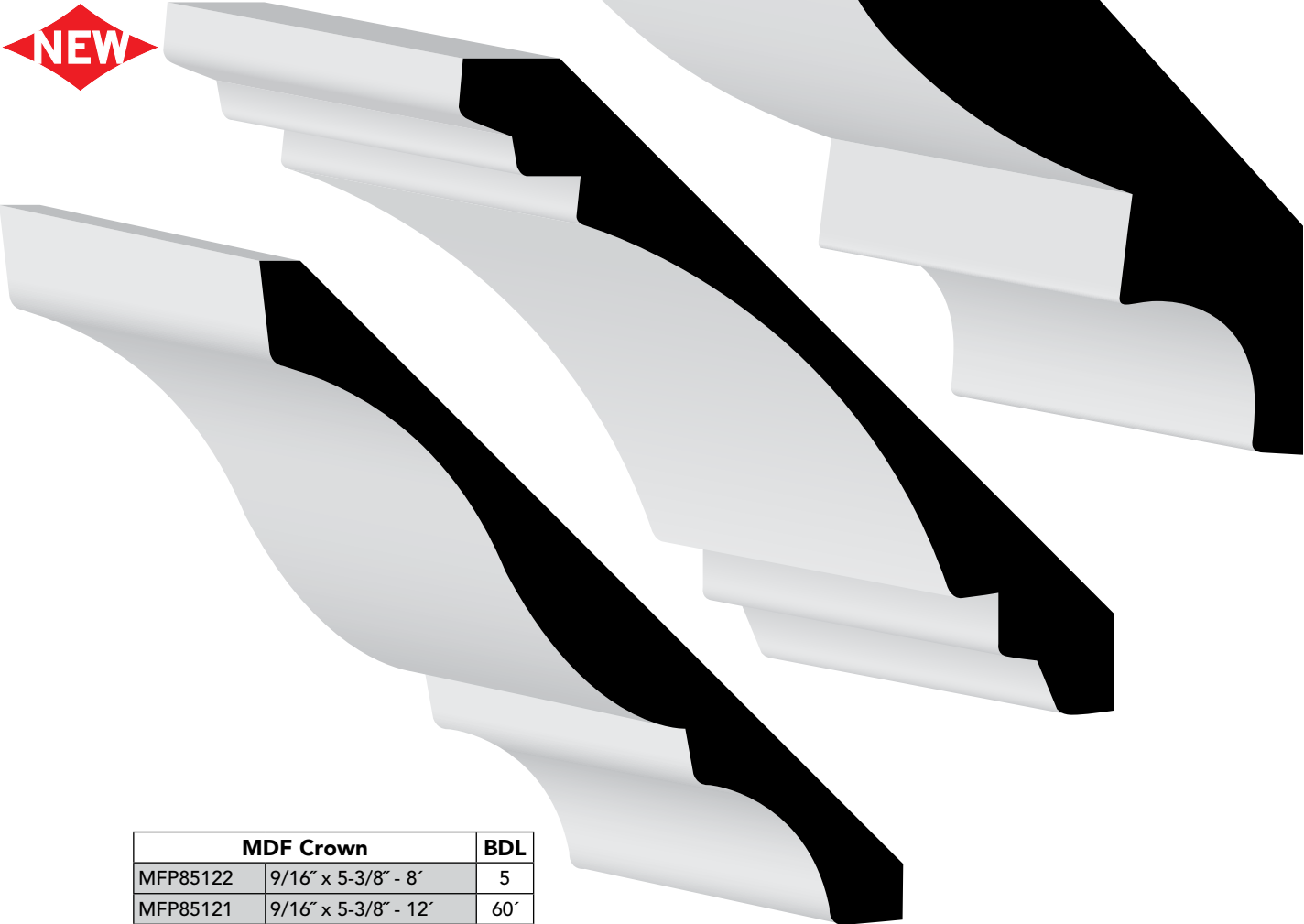
ALL SIZES NOMINAL

MDF Crown		BDL
MFPU47-08	9/16" x 4-1/4" - 8'	6
MFPU47	9/16" x 4-1/4" - 16'	96'



MDF Crown		BDL
MFPU432	1" x 6-15/16" - 8'	2
MFPU43	1" x 6-15/16" - 16'	32'

MDF Crown		BDL
MFP8051S-12	5/8" x 5-1/4" - 12'	48'



MDF Crown		BDL
MFP85122	9/16" x 5-3/8" - 8'	5
MFP85121	9/16" x 5-3/8" - 12'	60'

Crowns

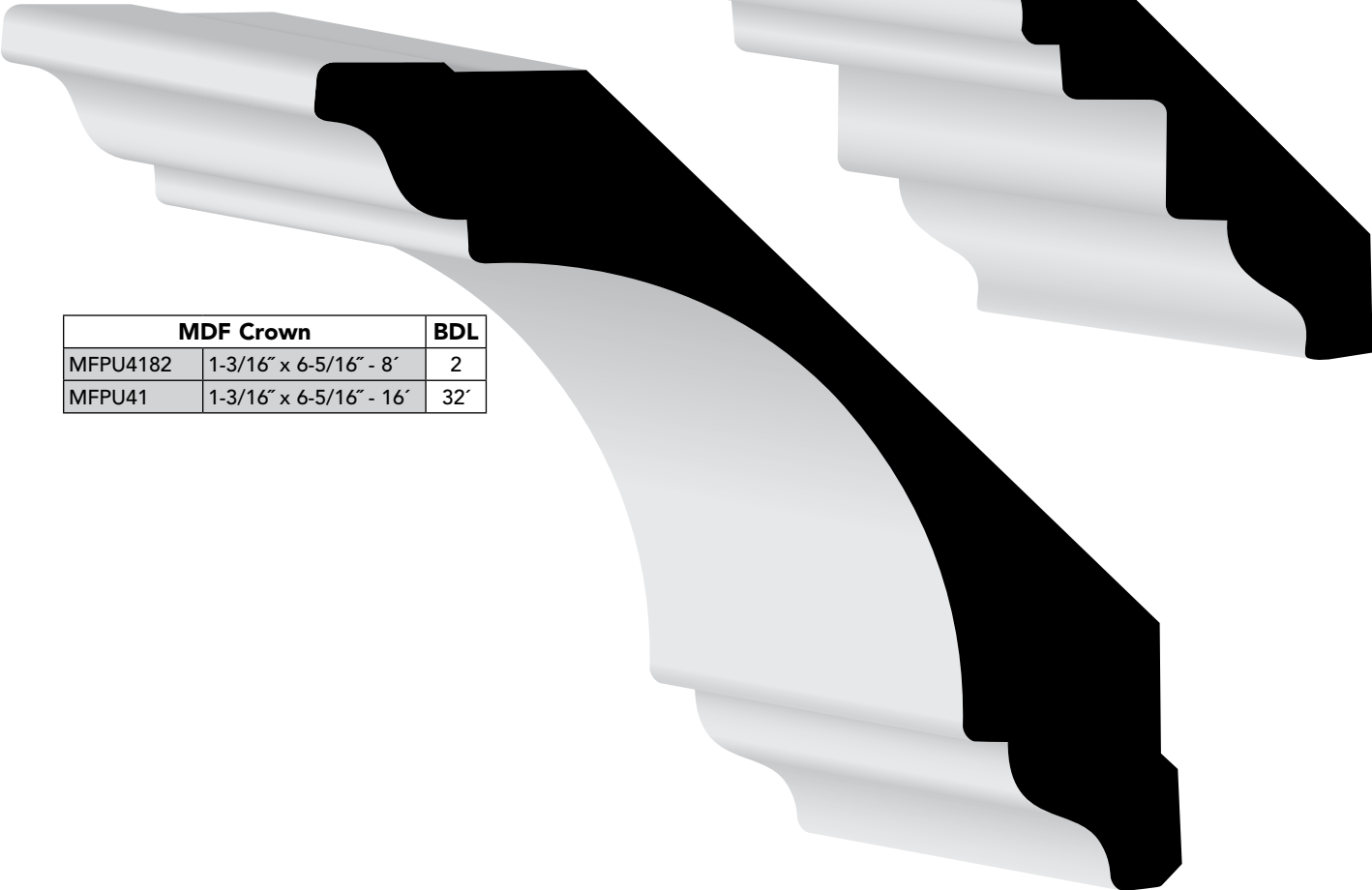
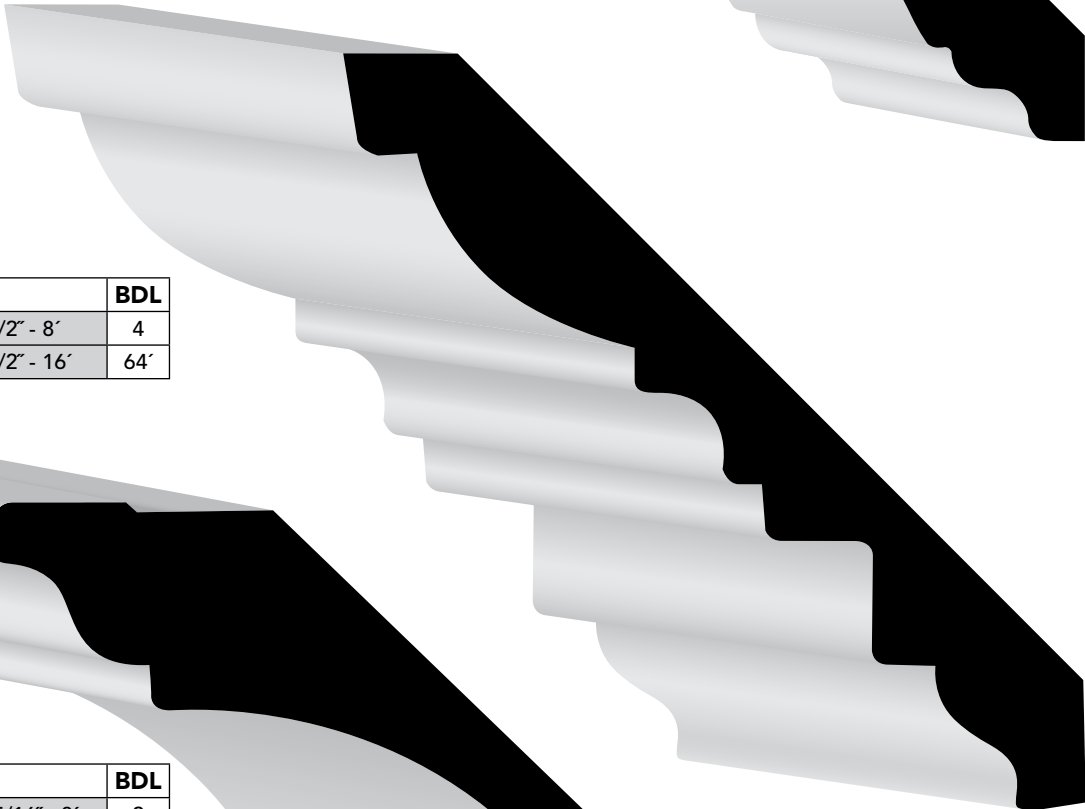
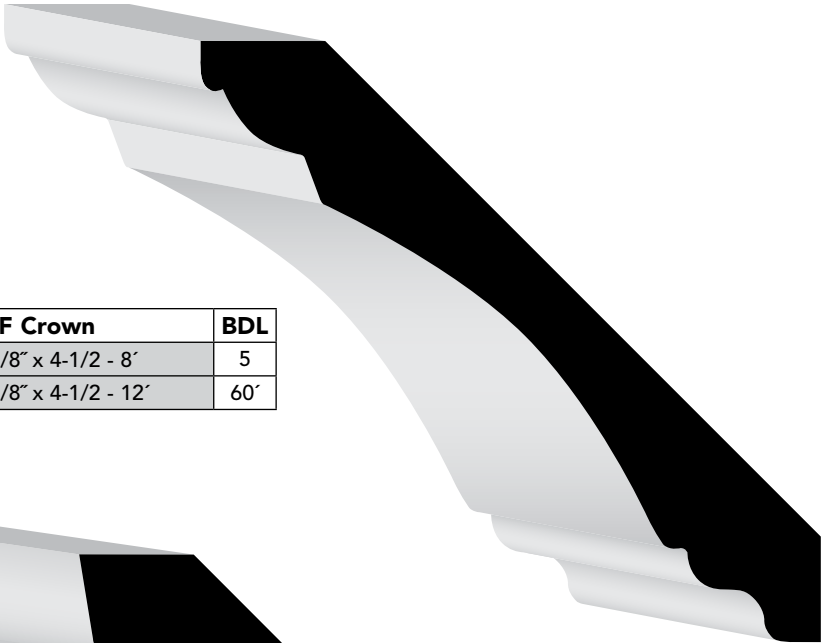
Crowns are placed along the wall at the ceiling. They come in a wide range of patterns and sizes. Crowns soften the transition from wall to ceiling while adding a distinctive look and charm to your room.

ALL SIZES NOMINAL

MDF Crown		BDL
MFP88822	5/8" x 4-1/2" - 8'	5
MFP88821	5/8" x 4-1/2" - 12'	60'

MDF Crown		BDL
MFPU602	11/16" x 5-1/2" - 8'	4
MFPU60	11/16" x 5-1/2" - 16'	64'

MDF Crown		BDL
MFPU4182	1-3/16" x 6-5/16" - 8'	2
MFPU41	1-3/16" x 6-5/16" - 16'	32'



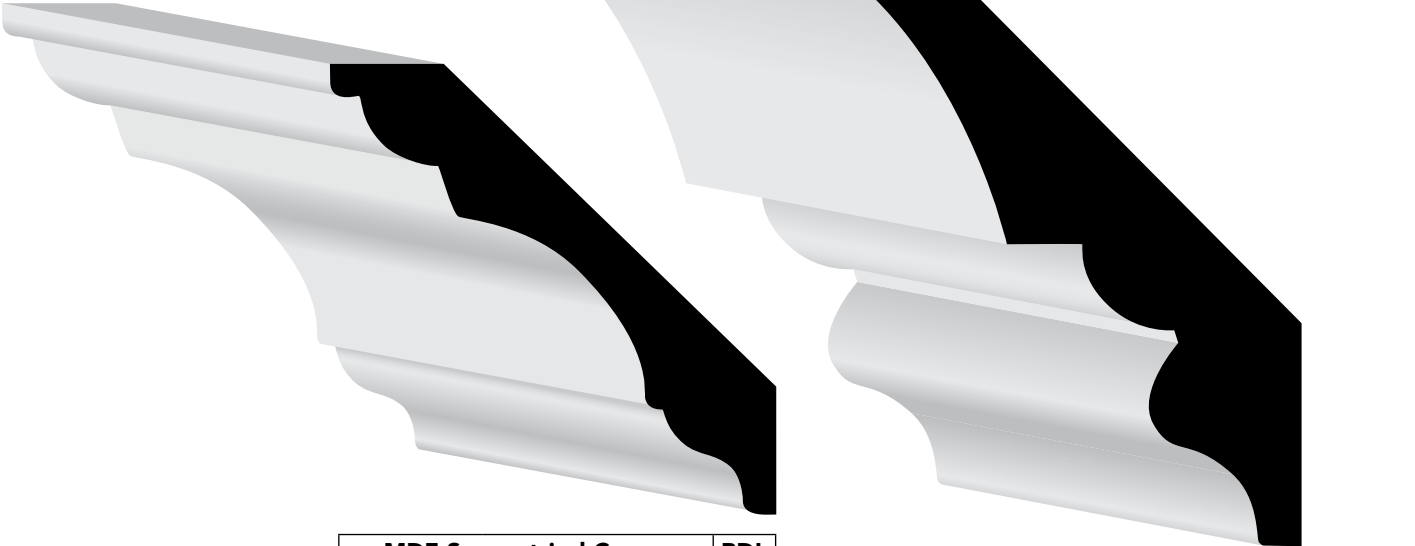
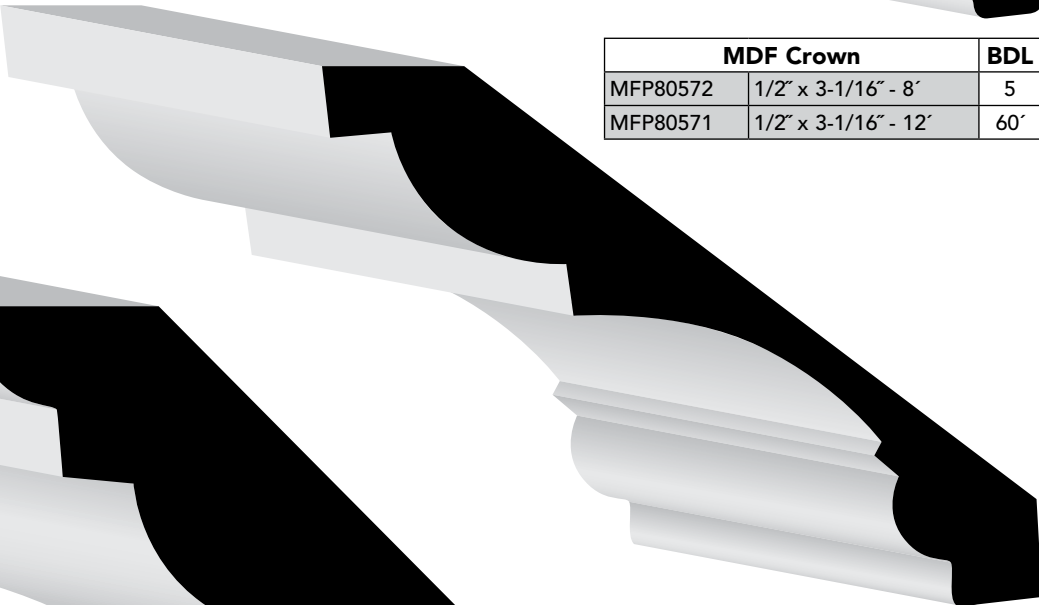
Crowns

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.

ALL SIZES NOMINAL

MDF Crown		BDL
MFP80572	1/2" x 3-1/16" - 8'	5
MFP80571	1/2" x 3-1/16" - 12'	60'

MDF Crown		BDL
MFP85452	11/16" x 4-5/8" - 8'	5
MFP85451	11/16" x 4-5/8" - 16'	64'



MDF Symmetrical Crown		BDL
MFP8058-08	1/2" x 3-5/16" - 8'	5
MFP80581	1/2" x 3-5/16" - 12'	60'

MDF Crown		BDL
MFP85711	1" x 7-1/4" - 12'	48'

Architraves

In classical architecture, an architrave 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.

ALL SIZES NOMINAL



MDF Architrave		BDL
MFPU5020	1-3/16" x 5-1/4" - 12'	24'



MDF Architrave		BDL
MFPU50002	1-1/8" x 3-3/4" - 8'	4
MFPU5000	1-1/8" x 3-3/4" - 12'	48'



MDF Architrave		BDL
MFPARCH46-08	1" x 4-1/2" - 8'	2

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.

ALL SIZES NOMINAL



MDF Chair Rail		BDL
MFP83902	5/8" x 2-1/2" - 8'	5
MFP83901	5/8" x 2-1/2" - 12'	60'



MDF Chair Rail		BDL
MFP81602	1-1/8" x 3-3/16" - 8'	5
MFP81601	1-1/8" x 3-3/16" - 12'	60'

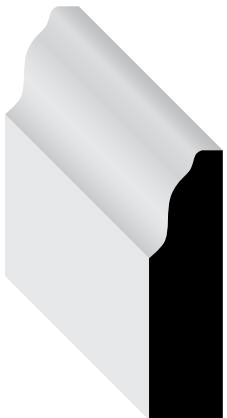


MDF Chair Rail		BDL
MFP83002	9/16" x 1-3/4" - 8'	5
MFP83001	9/16" x 1-3/4" - 12'	60'

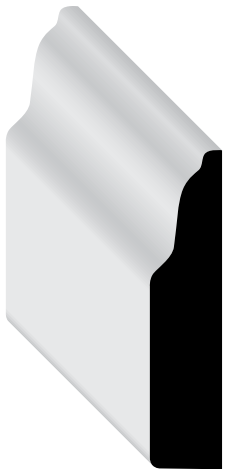
Door Stops

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, covering the gap that would otherwise appear between the door and the jambs.

ALL SIZES NOMINAL



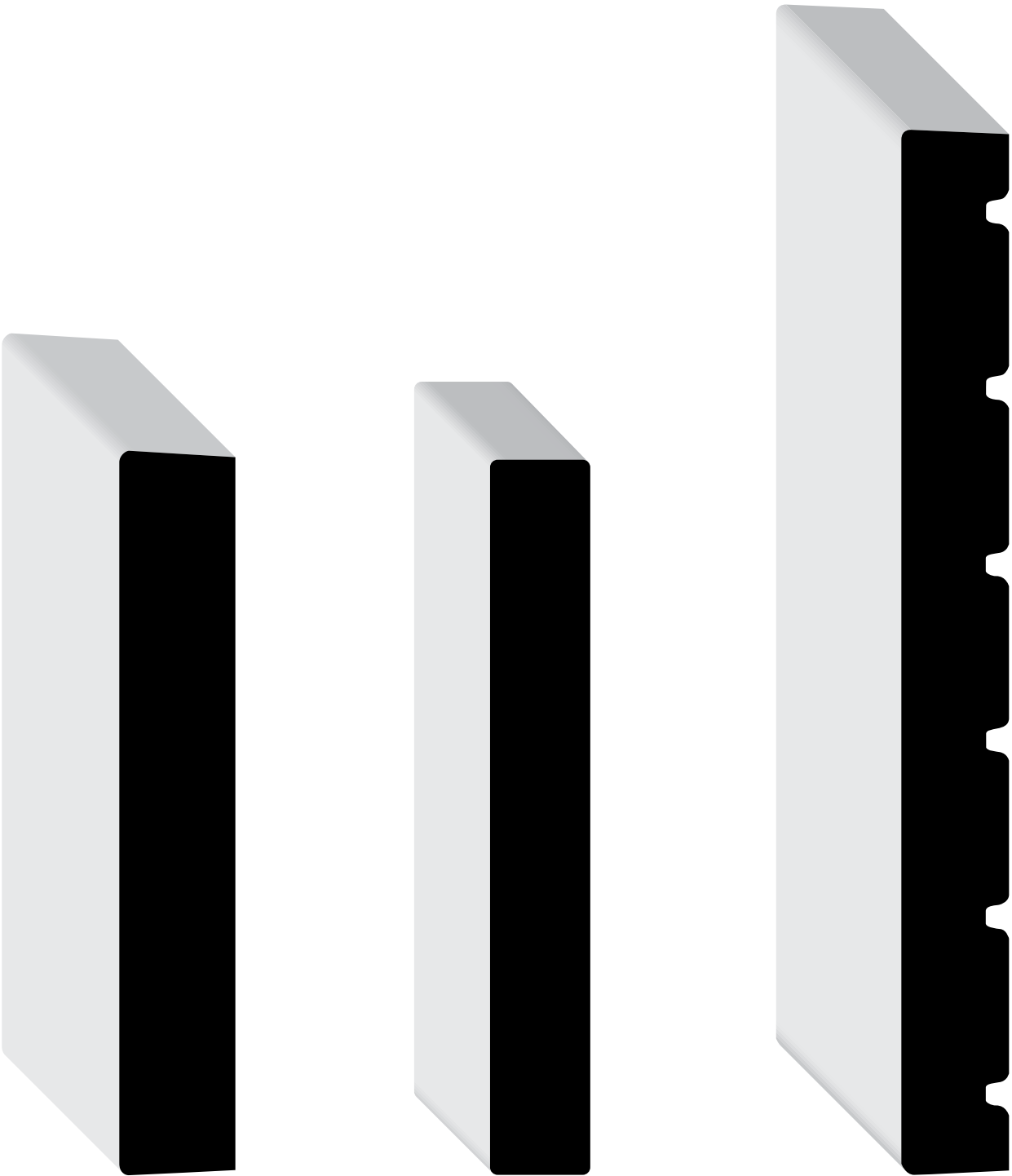
MDF Door Stop		BDL
MFP8662B2	3/8" x 1-3/8" - 7'	10



MDF Door Stop		BDL
MFP83032	3/8" x 1-5/8" - 7'	5

Jambs

ALL SIZES NOMINAL



MDF Jamb		BDL
MFP81092	3/4" x 4-5/8" - 7'	1

MDF Jamb		BDL
MFP82232	5/8" x 4-9/16" - 7'	1

MDF Jamb		BDL
MFP82272	5/8" x 6-5/8" - 7'	1

SPERO ECO-WISE MDF MOULDINGS



Contains no urea-formaldehyde
Meets CARB Phase II requirements

Minimum 80% Pre-Consumer Recycled Wood Content (dry weight basis)
harvested from responsibly managed forests

Manufactured domestically

Platinum Prime™ premium finish

Qualifies for LEED™ credits

SPERO ECO-WISE MDF MOULDINGS

Professional grade MDF
mouldings and boards
and eco-friendly too!



Casings & Baseboards

Casings define the overall character of a room. They are used primarily to cover the gap between drywall and the door or window frame. Casings are generally thicker than the base mouldings.

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.

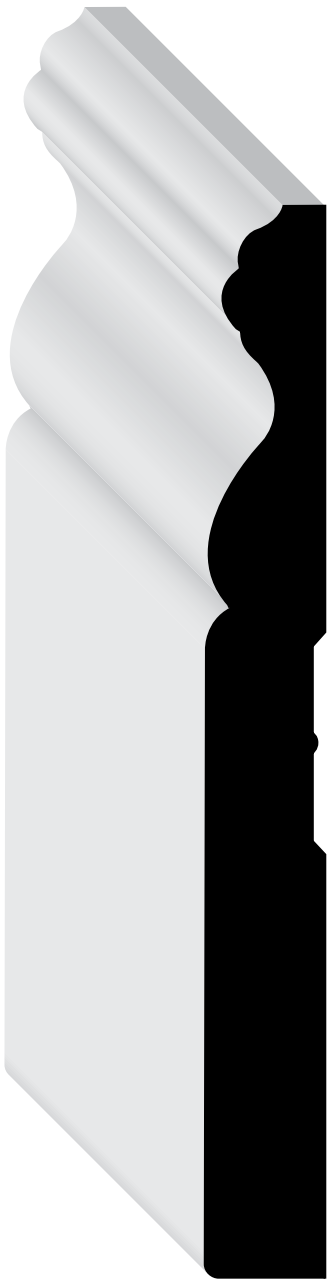
ALL SIZES NOMINAL



Spero MDF Colonial Casing			BDL
MFSP8900-07	9/16" x 2-13/16" - 7'		8
MFSP8900-14	9/16" x 2-13/16" - 14'		112'



Spero MDF Colonial Baseboard			BDL
MFSP8910-08	3/8" x 3-7/8" - 8'		10
MFSP8910-14	3/8" x 3-7/8" - 14'		10



Spero MDF Colonial Baseboard			BDL
MFSP8955-08	5/8" x 5-9/16" - 8'		4
MFSP8955-14	5/8" x 5-9/16" - 14'		56'

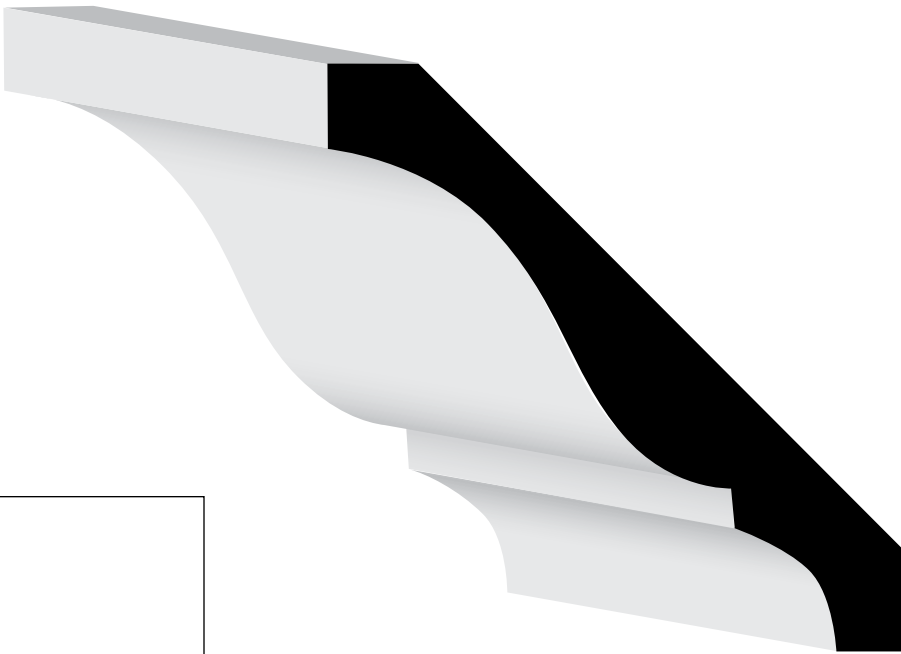


Spero MDF Colonial Casing			BDL
MFSP8954-08	11/16" x 3-1/2" - 8'		6
MFSP8954-15	11/16" x 3-1/2" - 15'		90'

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.

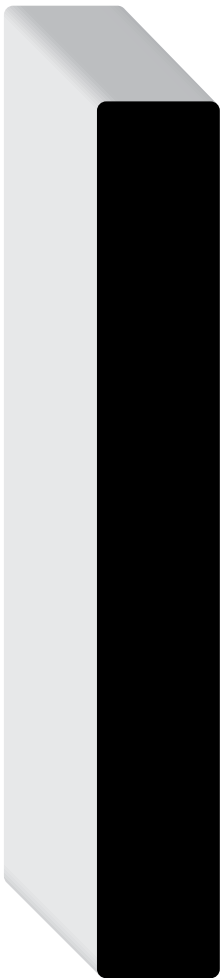
ALL SIZES NOMINAL



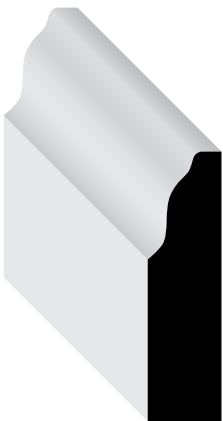
Spero MDF Crown			BDL
MFSP47-08	5/8" x 4-1/4" - 8'		6
MFSP47-14	5/8" x 4-1/4" - 14'		84'

Misc. Profiles

ALL SIZES NOMINAL



Spero MDF Jamb			BDL
MFSP8223-07	5/8" x 4-9/16" - 7'		4



Spero MDF Door Stop			BDL
MFSP8662B-07	3/8" x 1-3/8" - 7'		20

A GREEN BUILDING-COMPLIANT ALTERNATIVE

Moulding & Millwork is proud to be leading the way in providing a low emission Green Building-compliant solution to MDF mouldings and boards. Utilizing leading edge resin technology that contains no urea-formaldehyde, SPERO™ products are designed to meet or exceed the most stringent environmental emissions standards in the World including California Air Resources Board (CARB) Phase II requirements (HCHO Emission: ≤ 0.05 PPM*). In addition, SPERO™ products are made from a minimum 80% Pre-Consumer Recycled Wood Content (dry weight basis) (SCS certified).

*ASTM E-1333



A Green Alternative to MDF for a Healthy Home

- Low-emission Green Building-compliant solution to MDF qualifies for LEED™ credit. This product will qualify for LEED™ credit as a “Low Emitting Material” under the indoor air quality provision EQ 4.4, for “Recycled Content” under MR 4.1 and 4.2
- Leading edge resin technology that contains no urea-formaldehyde
- Meets or exceeds the most stringent environmental emissions standards in the world including California Air Resources Board (CARB) Phase II requirements (HCHO Emission: 0.05 PPM).



A Sustainable Product for a Healthy Planet

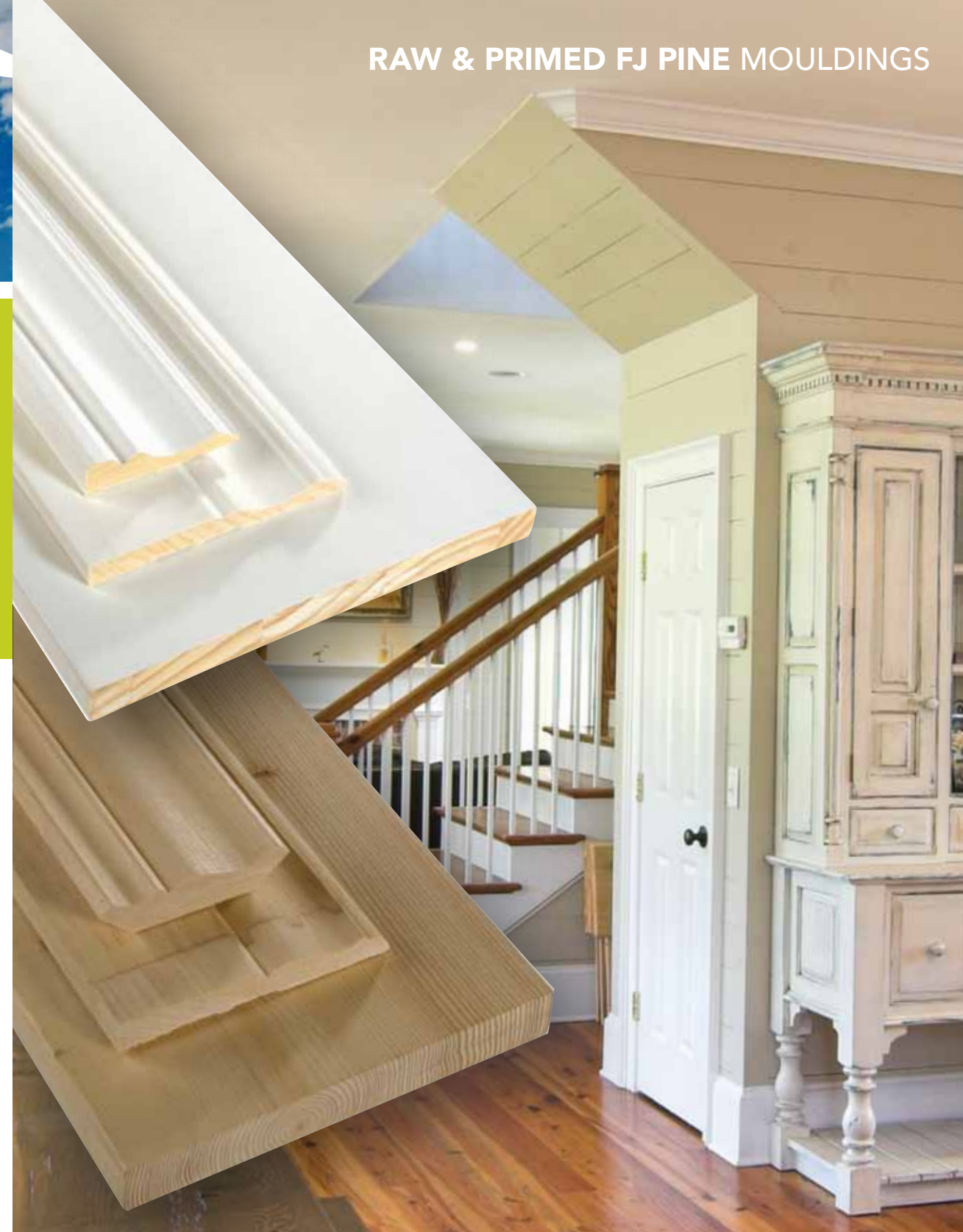
- SPERO™ is made from a minimum 80% Pre-Consumer Recycled Wood Content (dry weight basis) (SCS Certified).
- SPERO™ qualifies for LEED™ credit for “Recycled Content”, when applicable for “Local/Regional Materials” under MR 5.1 and MR 5.2.



The Highest Quality Mouldings Now Available in Green

- SPERO™ products are milled in Moulding & Millwork’s quality driven MDF manufacturing facilities in both the United States and Canada.
- Platinum Prime™ smooth paint and go finish
- Smooth machined profiles and edges
- Precise tolerance standards

RAW & PRIMED FJ PINE MOULDINGS



RAW & PRIMED FJ PINE MOULDINGS

- Economical wood moulding option
- Smooth attractive finish when painted
- Easily worked with power and hand tools
- Excellent for a multitude of applications



PRIMED FJ PINE

RAW FJ PINE

Casings

Casings define the overall character of a room. They are used primarily to cover the gap between drywall and the door or window frame. Casings are generally thicker than the base mouldings.

ALL SIZES NOMINAL



Primed FJ Colonial Casing		BDL
MP26252	3/8" x 1-15/16" - 7'	20
MP26251	3/8" x 1-15/16" - 14'	280'

Raw FJ Colonial Casing		BDL
MFJ2625I2	3/8" x 1-15/16" - 7'	20
MFJ2625I1	3/8" x 1-15/16" - 14'	280'



Primed FJ Bevel Casing		BDL
MP21102	3/8" x 2-1/8" - 7'	20
MP21101	3/8" x 2-1/8" - 14'	280'



Raw FJ Colonial Casing		BDL
MFJ26212	3/8" x 2-1/16" - 7'	20
MFJ26211	3/8" x 2-1/16" - 14'	280'

Primed FJ Colonial Casing		BDL
MP26212	3/8" x 2-1/16" - 7'	12'
MP26211	3/8" x 2-1/16" - 14'	168'



Raw FJ Colonial Casing		BDL
MFJ26032	1/2" x 2-1/2" - 7'	12
MFJ26031	1/2" x 2-1/2" - 14'	168'

Casings

Casings define the overall character of a room. They are used primarily to cover the gap between drywall and the door or window frame. Casings are generally thicker than the base mouldings.

ALL SIZES NOMINAL



Primed FJ Colonial Casing		BDL
MP27102	5/8" x 2-1/2" - 7'	12
MP27101	5/8" x 2-1/2" - 14'	168'



Raw FJ Colonial Casing		BDL
MFJ29002	9/16" x 2-3/4" - 85"	12
MFJ29001	9/16" x 2-3/4" - 14'2"	170'

Primed FJ Colonial Casing		BDL
MP29002	9/16" x 2-3/4" - 7'	12
MP29001	9/16" x 2-3/4" - 14'2"	170'

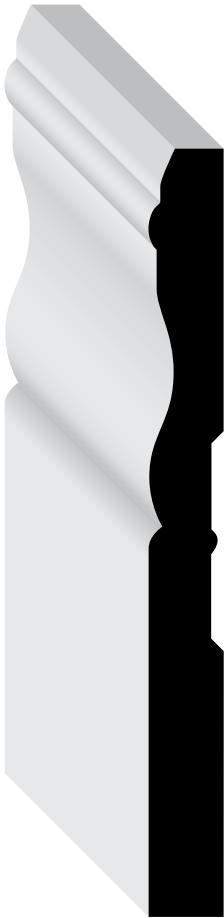


Raw FJ Backband Casing		BDL
MFJ2900CB2	1" x 3" - 86"	6
MFJ2900CB1	1" x 3" - 14'3"	85.5'

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.

ALL SIZES NOMINAL



Raw FJ Colonial Baseboard		BDL
MFJ29161	3/8" x 4" - 16'	160'

Primed FJ Colonial Baseboard		BDL
MP29162	3/8" x 4" - 8'	10
MP29161	3/8" x 4" - 16'	160'

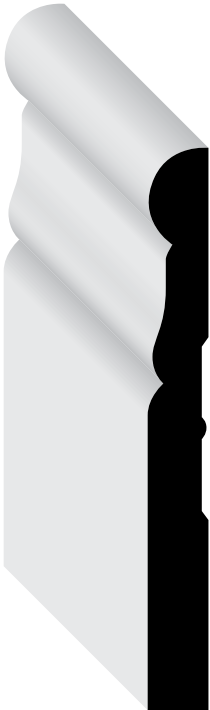
Raw FJ Colonial Baseboard		BDL
MFJ25181	3/8" x 5-1/2" - 16'	128'

Raw FJ Colonial Casing		BDL
MFJ29111	1/2" x 4-1/8" - 16'	128'

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.

ALL SIZES NOMINAL



Raw FJ Colonial Baseboard		BDL
MFJ26222	5/16" x 3-1/8" - 8'	12
MFJ26221	5/16" x 3-1/8" - 16'	160'

Primed FJ Colonial Baseboard		BDL
MP26072	5/16" x 2-15/16" - 8'	12
MP26071	5/16" x 2-15/16" - 16'	192'

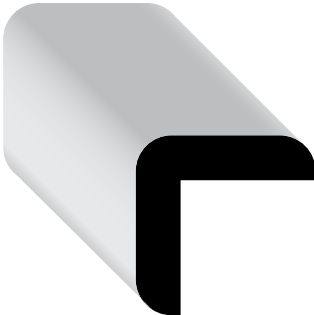
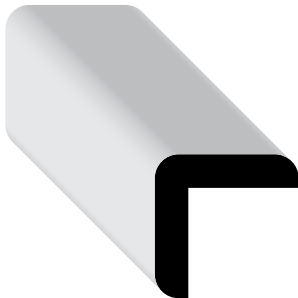
Primed FJ Bevel Baseboard		BDL
MP26222	5/16" x 3-1/8" - 8'	12
MP26221	5/16" x 3-1/8" - 16'	160'

Primed FJ Bevel Baseboard		BDL
MP21302	5/16" x 3-1/8" - 8'	12
MP21301	5/16" x 3-1/8" - 16'	192'

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.

ALL SIZES NOMINAL



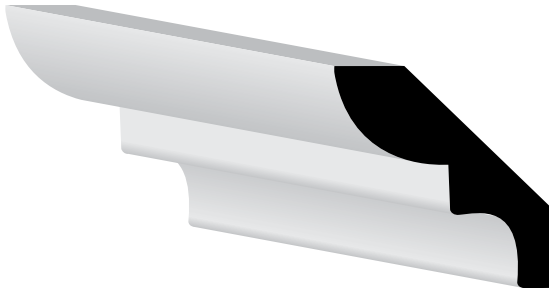
Primed FJ Outside Corner		BDL
MP21702	11/16" x 11/16" - 8'	30

Primed FJ Outside Corner		BDL
MP21712	15/16" x 15/16" - 8'	30

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.

ALL SIZES NOMINAL



Primed FJ Crown		BDL
MP2173-08	7/16" x 1-5/8" - 8'	20



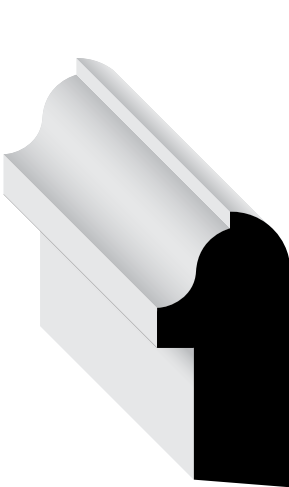
Primed FJ Crown		BDL
MP21742	7/16" x 2-1/8" - 8'	16
MP21741	7/16" x 2-1/8" - 16'	256'

Primed FJ Crown		BDL
MP21802	9/16" x 4-1/2" - 8'	8
MP21801	9/16" x 4-1/2" - 16'	96'

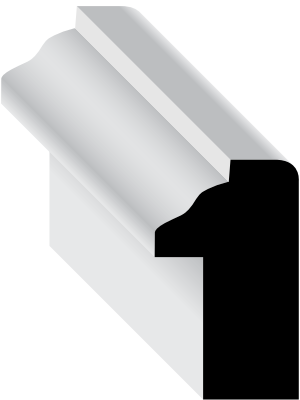
Backbands

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.

ALL SIZES NOMINAL



Raw FJ Colonial Backband		BDL
MFJ2900BK1	11/16" x 1-5/16" - 15'	168'



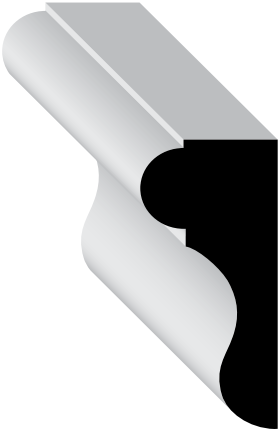
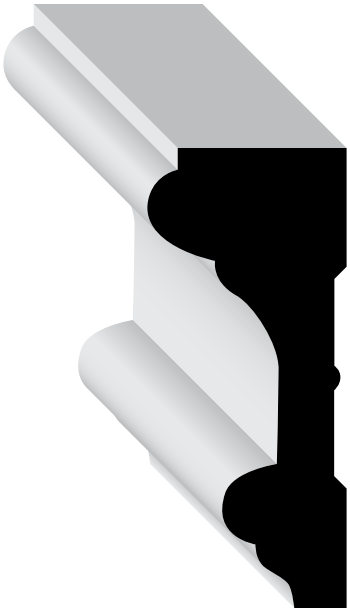
Raw FJ Backband		BDL
MFJ2990BK1	3/4" x 1-1/4" - 15'	180'

Primed FJ Backband		BDL
MP2990BK1	3/4" x 1-1/4" - 15'	180'

Chair Rail

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.

ALL SIZES NOMINAL



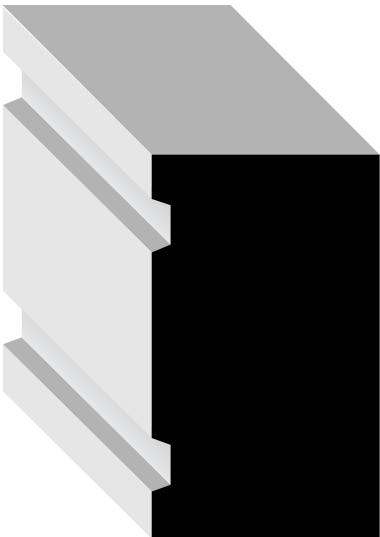
Primed FJ Chair Rail		BDL
MP26902	1" x 2-3/8" - 8'	6
MP26901	1" x 2-3/8" - 16'	96'

Primed FJ Chair Rail		BDL
MP466-08	5/8" x 1-1/2" - 8'	25
MP466-16	5/8" x 1-1/2" - 16'	320'

Handrail & Brickmould

Handrails provide safety and support.

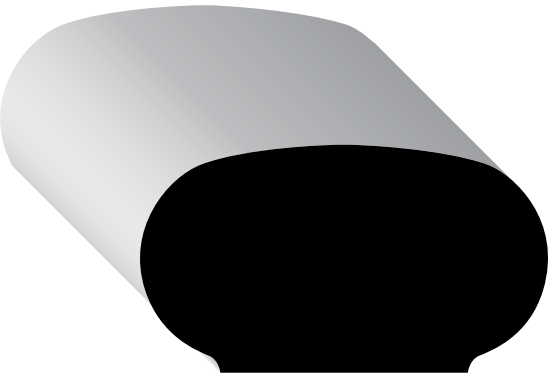
ALL SIZES NOMINAL



Raw FJ Brickmould		BDL
MFJ25352	1-1/4" x 2 - 8'	6
MFJ25351	1-1/4" x 2 - 16'	96'



Primed FJ Brickmould		BDL
MP558-07	1-1/8" x 1-5/8" - 7'	6



Raw FJ Handrail		BDL
MFJ21962	1-3/16" x 2-1/8" - 8'	6
MFJ21961	1-3/16" x 2-1/8" - 12'	72'
MFJ2196141	1-3/16" x 2-1/8" - 14'	84'
MFJ2196161	1-3/16" x 2-1/8" - 16'	96'

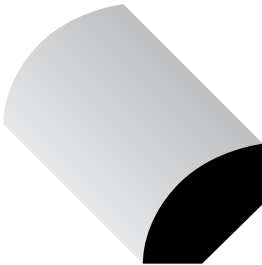
Primed FJ Handrail		BDL
MP21961	1-3/16" x 2-1/8" - 12'	72'

Quarter & Half Rounds

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

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.

ALL SIZES NOMINAL



Primed FJ Half Round		BDL
MP421D-08	5/16" x 5/8" - 8'	40

Primed FJ Quarter Round		BDL
MP21331	3/8" x 31/32" - 16'	640
MP21332	5/8" x 5/8" - 8'	40
MP2133-12	5/8" x 5/8" - 12'	640'



Primed FJ Quarter Round		BDL
MP21002	7/16" x 7/16" - 8'	40
MP21001	7/16" x 7/16" - 16'	640'

Primed FJ Quarter Round		BDL
MP21022	11/16" x 11/16" - 8'	40
MP21021	11/16" x 11/16" - 16'	640'

Raw FJ Quarter Round		BDL
MFJ21032	15/16" x 15/16" - 8'	10
MFJ21031	15/16" x 15/16" - 16'	160'

Coves, Base Shoes & Burlaps

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

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.

ALL SIZES NOMINAL



Primed FJ Cove		BDL
MP455-08	15/16" x 15/16" - 8'	10



Primed FJ Cove		BDL
MP21062	11/16" x 11/16" - 8'	40
MP21061	11/16" x 11/16" - 16'	640'



Primed FJ Base Shoe		BDL
MP21012	3/8" x 11/16" - 8'	40
MP21011	3/8" x 11/16" - 16'	640'



Primed FJ Cove		BDL
MP21052	1/2" x 1/2" - 8'	40



Raw FJ Burlap		BDL
MFJ21661	1/4" x 1-3/16" - 16'	480'

Primed FJ Burlap		BDL
MP21662	1/4" x 1-3/16" - 8'	30

Primed FJ Burlap		BDL
MP21672	1/4" x 1-11/16" - 8'	20

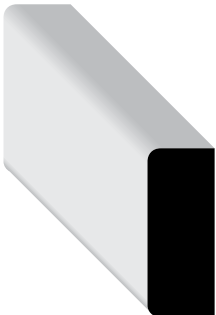
Door Stops

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, covering the gap that would otherwise appear between the door and the jambs.

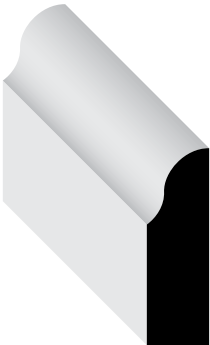
ALL SIZES NOMINAL



Primed FJ Door Stop		BDL
MP20702	5/16" x 1" - 7'	30
MP20701	5/16" x 1" - 14'	420'

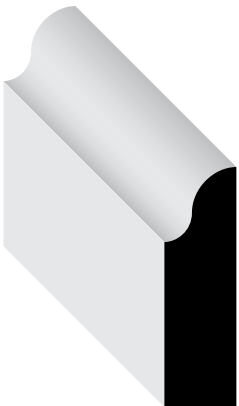


Raw FJ Door Stop		BDL
MFJ26912	3/8" x 7/8" - 7'	50



Raw FJ Colonial Door Stop		BDL
MFJ26622	5/16" x 1" - 7'	40

Primed FJ Colonial Door Stop		BDL
MP26621	5/16" x 1" - 14'	420'



Raw FJ Colonial Door Stop		BDL
MFJ22732	7/16" x 1-3/16" - 7'	30
MFJ22731	7/16" x 1-3/16" - 14'	420'

Primed FJ Colonial Door Stop		BDL
MP22732	7/16" x 1-3/16" - 7'	30
MP22731	7/16" x 1-3/16" - 14'	420'

Squares & Lattice

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.

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.

ALL SIZES NOMINAL

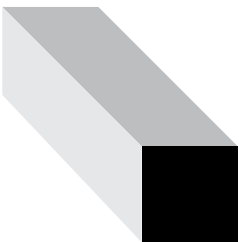
Primed FJ S4S		BDL
MP446-08	1/4" x 11/16" - 8'	25



Primed FJ Lattice		BDL
MP24102	1/4" x 1-1/16" - 8'	20



Primed FJ S4S		BDL
MP449-08	7/16" x 7/16" - 8'	25



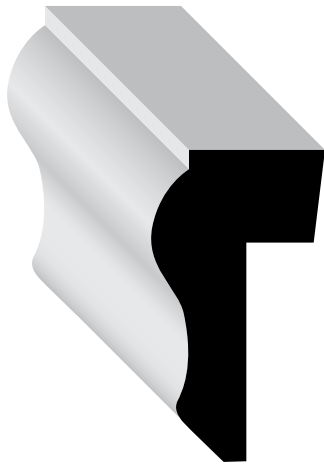
Primed FJ Square		BDL
MP22282	7/16" x 11/16" - 8'	25



Primed FJ Square		BDL
MP22292	11/16" x 11/16" - 8'	20

Misc. Profiles

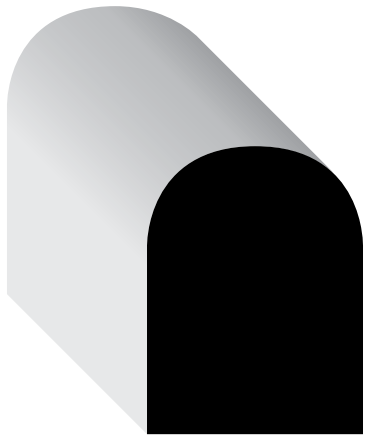
ALL SIZES NOMINAL



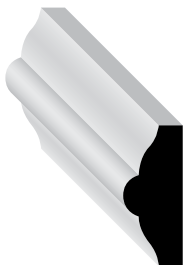
Primed FJ Ply Cap		BDL
MP1258-08	13/16" x 1-5/8" - 8'	12



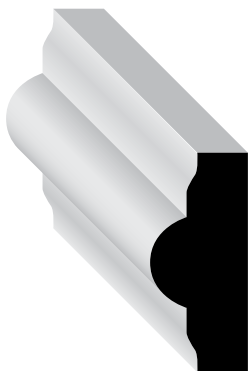
Primed FJ Parclose		BDL
MP430D-08	5/16" x 1-5/8" - 8'	20



Primed FJ Window Stool		BDL
MP469-08	1-1/8" x 1-1/2" - 8'	6



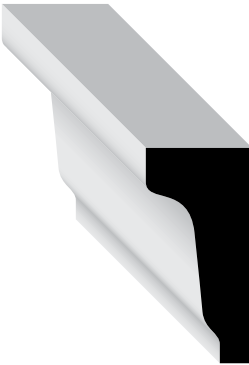
Raw FJ Decorative Mould		BDL
MFJ26952	5/16" x 3/4" - 8'	75



Raw FJ Decorative Mould		BDL
MFJ26962	1/2" x 1-1/8" - 8'	30

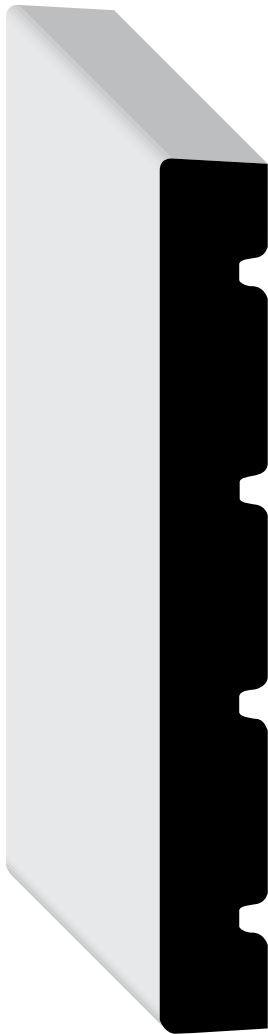


Primed FJ Decorative Mould		BDL
MP434D-08	3/16" x 1/2" - 8'	40



Primed FJ Shingle Mould		BDL
MP21882	9/16" x 1-1/8" - 8'	20
MP21881	9/16" x 1-1/8" - 16'	640'

Raw FJ Shingle Mould		BDL
MFJ21892	9/16" x 1-7/16" - 8'	20
MFJ21891	9/16" x 1-7/16" - 16'	320'



Raw FJ Jamb		BDL
MFJ22522	9/16" x 4-9/16" - 7'	2

Primed FJ Jamb		BDL
MP22522	9/16" x 4-9/16" - 7'	1

Raw FJ Jamb		BDL
MFJ22582	11/16" x 4-5/8" - 7'	2

Primed FJ Jamb		BDL
MP22582	11/16" x 4-5/8" - 7'	1

Raw FJ Jamb		BDL
MFJ22272	5/8" x 6-5/8" - 7'	1

Primed FJ Jamb		BDL
MP22272	5/8" x 6-5/8" - 7'	1

SOLID PINE MOULDINGS



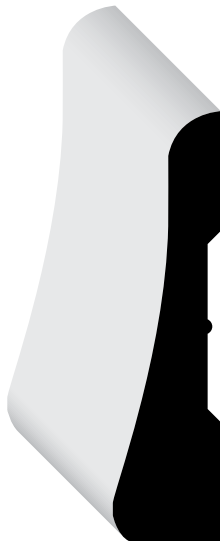
SOLID PINE MOULDINGS

- Perfect for "Country Style Decor"
- Smooth attractive finish when stained
- Easily worked with power and hand tools
- Excellent for a multitude of applications

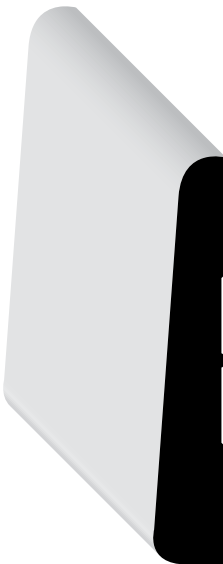
Casings

Casings define the overall character of a room. They are used primarily to cover the gap between drywall and the door or window frame. Casings are generally thicker than the base mouldings.

ALL SIZES NOMINAL



Clear Pine Casing		BDL
P020-07	9/16" x 2-1/4" - 7'	20



Clear Pine Casing		BDL
MSP12032	3/8" x 2-1/8" - 7'	20
MSP12031	3/8" x 2-1/8" - RL	RL



Clear Pine Colonial Casing		BDL
MSP12052	3/8" x 2-1/16" - 7'	20
MSP12051	3/8" x 2-1/16" - RL	RL



Clear Pine Casing		BDL
P051-08	11/16" x 2-3/4" - 8'	20



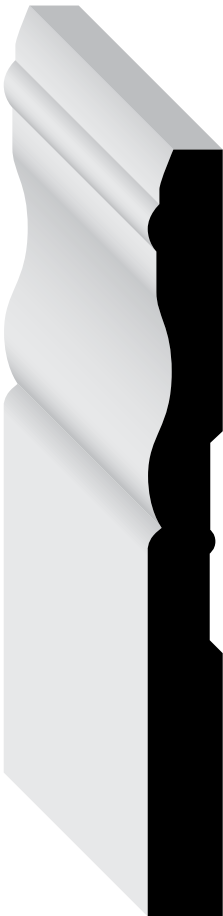
Clear Pine Colonial Casing		BDL
MSP12072	11/16" x 2-1/2" - 7'	12
MSP12071	11/16" x 2-1/2" - RL	RL

Clear Pine Colonial Casing		BDL
MSP12092	9/16" x 2-3/4" - 7'	12
MSP12091	9/16" x 2-3/4" - RL	RL

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.

ALL SIZES NOMINAL



Clear Pine Colonial Baseboard		BDL
MSP12152	3/8" x 4" - 8'	10
MSP12151	3/8" x 4" - RL	RL



Clear Pine Colonial Baseboard		BDL
P251	5/8" x 4-1/8" - RL	RL



Clear Pine Colonial Baseboard		BDL
MSP12122	5/16" x 3-1/8" - 8'	10
MSP12121	5/16" x 3-1/8" - RL	RL

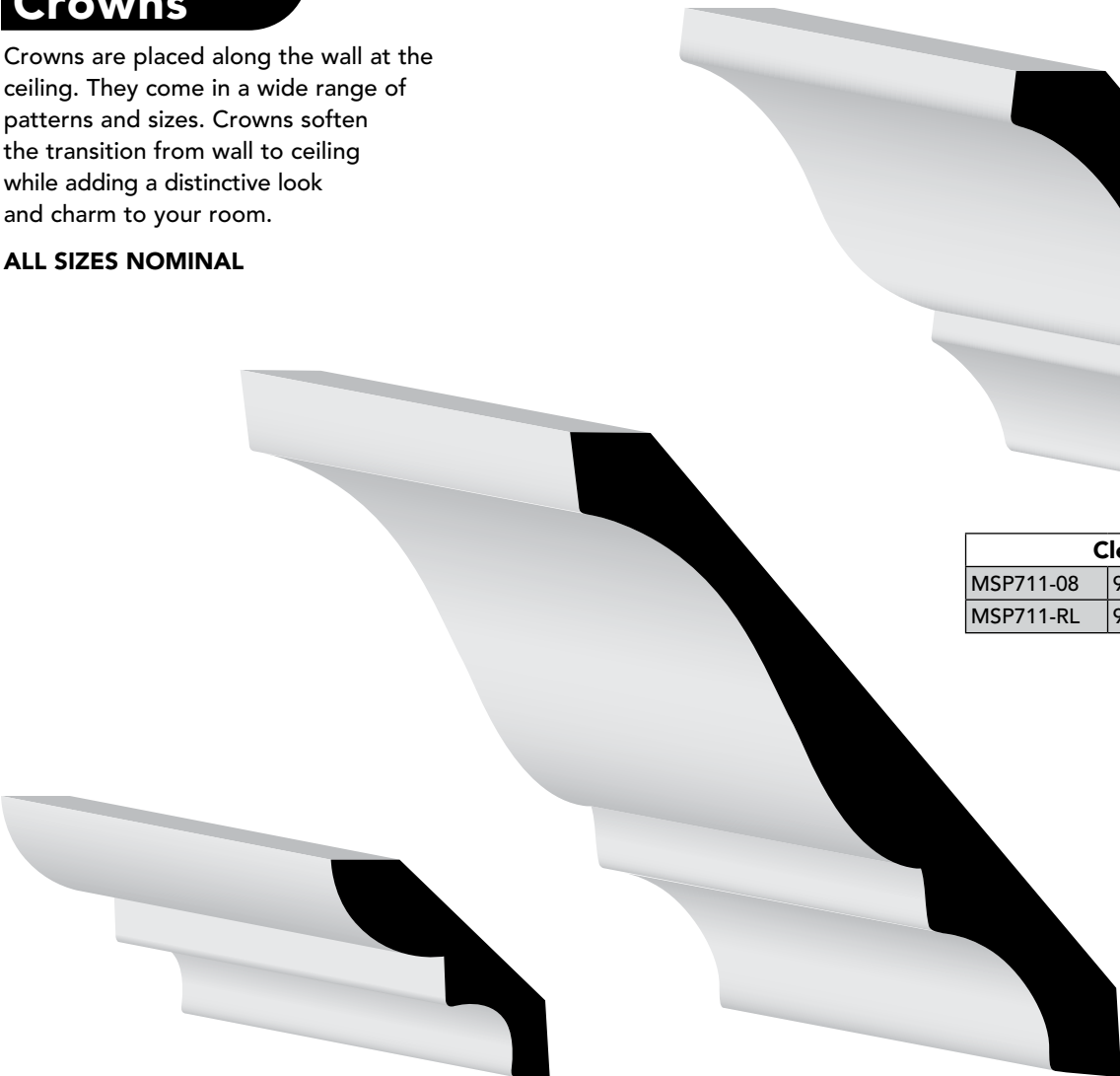


Clear Pine Bevel Baseboard		BDL
MSP12112	5/16" x 3-1/8" - 8'	10
MSP12111	5/16" x 3-1/8" - RL	RL

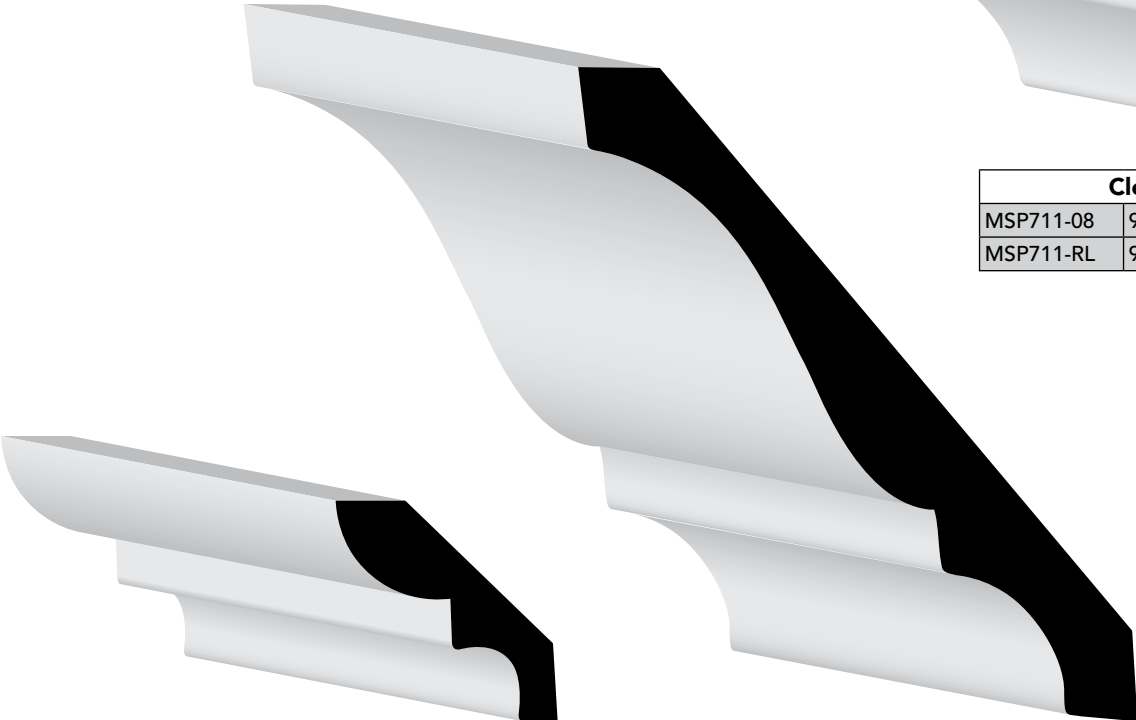
Crowns

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.


ALL SIZES NOMINAL



Clear Pine		BDL
MSP711-08	9/16" x 3-1/16" - 8'	10
MSP711-RL	9/16" x 3-1/16" - RL	RL



Clear Pine Crown		BDL
MSP12462	7/16" x 1-5/8" - 8'	20
MSP12461	7/16" x 1-5/8" - RL	RL




Clear Pine Crown		BDL
MSP729-08	9/16" x 4-1/2" - 8'	6
MSP729-RL	9/16" x 4-1/2" - RL	RL


Coves

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

ALL SIZES NOMINAL



Clear Pine Cove		BDL
MSP12412	1/2" x 1/2" - 8'	30



Clear Pine Cove		BDL
MSP12422	11/16" x 11/16" - 8'	40
MSP12421	11/16" x 11/16" - RL	RL

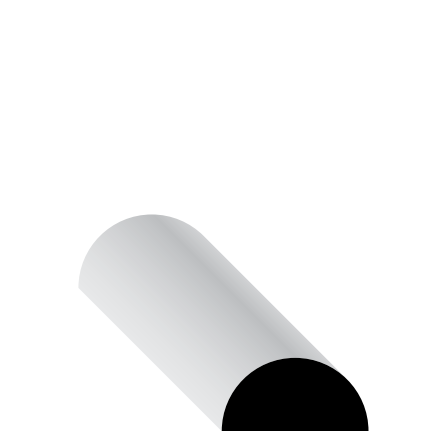
Half Rounds, Quarter Rounds & Base Shoes

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

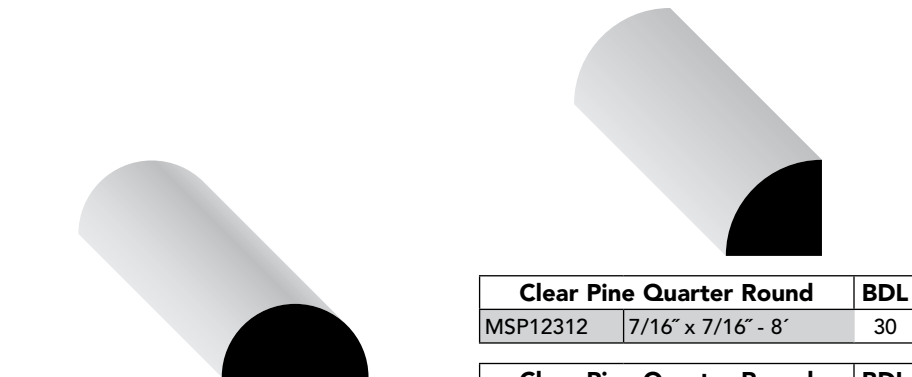
A cross section of a half round looks like a half circle and is used primarily as decorative trim. It works well as a trim piece for wall paper or to add a decorative pattern to flat panels. This profile can also be used to put a rounded edge on various shelving.

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.

ALL SIZES NOMINAL

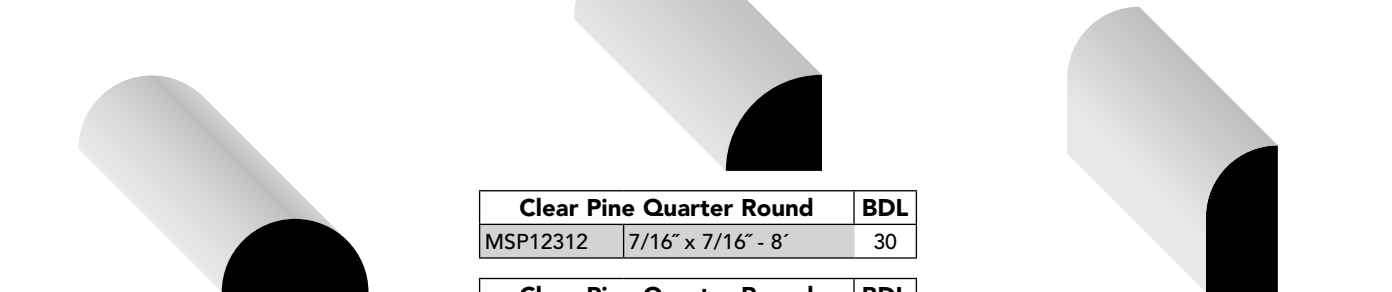


Clear Pine Half Round		BDL
MSP12612	5/16" x 5/8" - 8'	40



Clear Pine Quarter Round		BDL
MSP12312	7/16" x 7/16" - 8'	30

Clear Pine Quarter Round		BDL
MSP12322	11/16" x 11/16" - 8'	40
MSP12321	11/16" x 11/16" - RL	RL



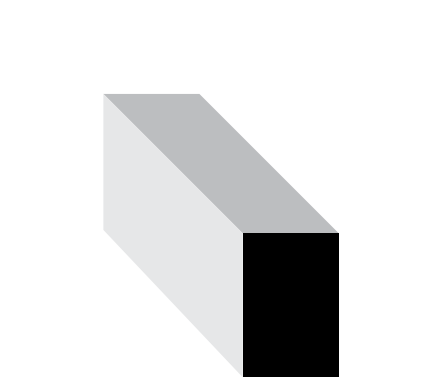
Clear Pine Base Shoe		BDL
MSP12342	3/8" x 11/16" - 8'	30

Squares & Lattice


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.

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.

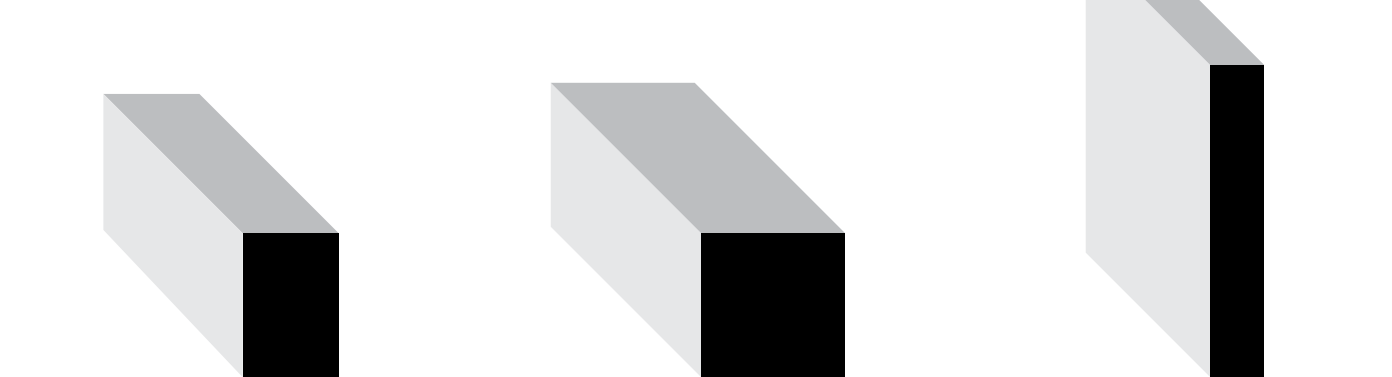
ALL SIZES NOMINAL



Clear Pine Square		BDL
MSP12282	1/2" x 3/4" - 8'	30



Clear Pine Square		BDL
MSP12292	11/16" x 11/16" - 8'	20

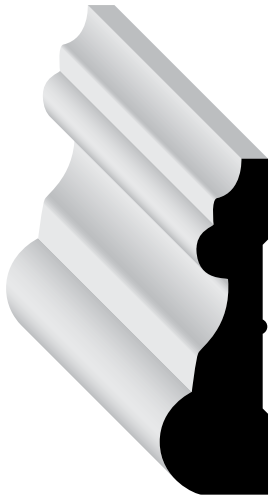


Clear Pine		BDL
MSP12272	1/4" x 1-5/8" - 8'	20

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.

ALL SIZES NOMINAL

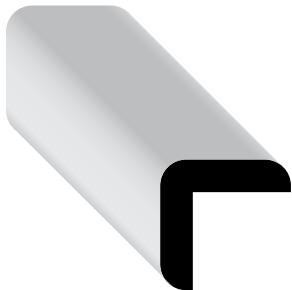


Clear Pine Chair Rail		BDL
MSP12602	11/16" x 1-3/4" - 8'	20
MSP12601	11/16" x 1-3/4" - RL	RL

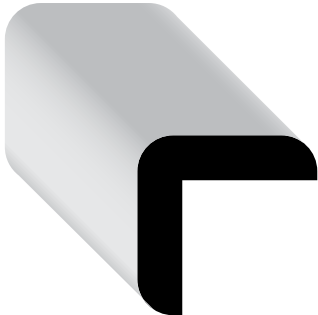
Corners

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.

ALL SIZES NOMINAL



Clear Pine Outside Corner		BDL
MSP12532	11/16" x 11/16" - 8'	30

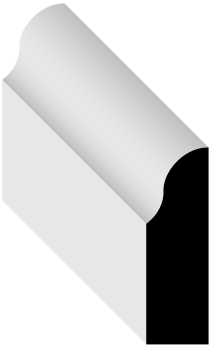


Clear Pine Outside Corner		BDL
MSP12542	15/16" x 15/16" - 8'	30

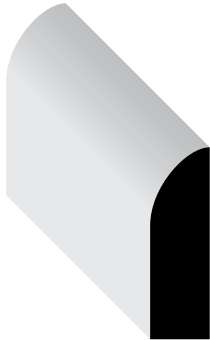
Door Stops

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, covering the gap that would otherwise appear between the door and the jambs.

ALL SIZES NOMINAL



Clear Pine Colonial Door Stop		BDL
MSP12232	5/16" x 1" - 7'	40



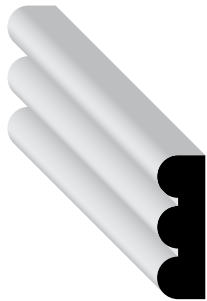
Clear Pine Door Stop		BDL
MSP12212	5/16" x 1" - 7'	40

Panel, Screen & Decorative Moulds

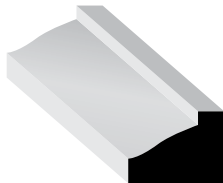
Panel Moulds are used to frame wall paneling and add an accent to your walls. Often used in furniture construction.

Screen Moulds fit a wide variety of needs and uses. Traditionally used to hold mesh screening into wood screens, they also work well as edge trim on various shelving or as wood trim for wall finishes.

ALL SIZES NOMINAL



Clear Pine Screen Mould		BDL
MSP12622	1/4" x 3/4" - 8'	50



Clear Pine Panel Mould		BDL
P601	3/8" x 1/2" - RL	RL



Clear Pine Panel Mould		BDL
P607	1/2" x 1-3/8" - RL	RL

Shingles

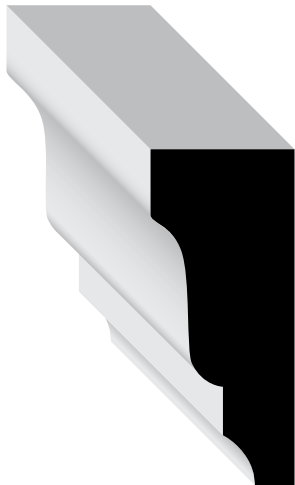
ALL SIZES NOMINAL



Clear Pine Shingle Mould		BDL
MSP12512	9/16" x 1-1/8" - 8'	30
MSP12511	9/16" x 1-1/8" - RL	RL



Clear Pine Shingle Mould		BDL
MSP12522	9/16" x 1-7/16" - 8'	20



Clear Pine Shingle Mould		BDL
P501	3/4" x 1-3/4" - RL	RL

Burlaps

ALL SIZES NOMINAL



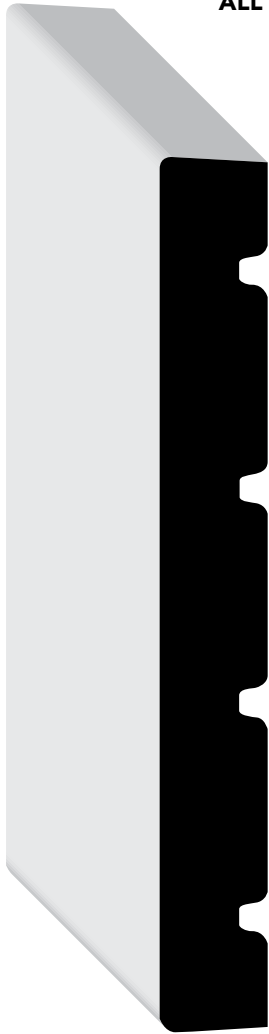
Clear Pine Burlap		BDL
MSP12252	1/4" x 1-3/16" - 8'	30



Clear Pine Burlap		BDL
MSP12262	1/4" x 1-11/16" - 8'	30

Jambs

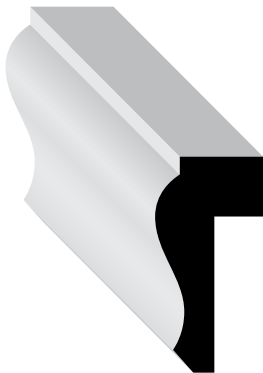
ALL SIZES NOMINAL



Clear Pine Veneered Jamb		BDL
MSP1271V2	1 1/16" x 4-5/8" - 7'	1

Misc. Profiles

ALL SIZES NOMINAL



Clear Pine Ply Cap		BDL
MSP12562	9/16" x 1-1/8" - 8'	20
MSP12561	9/16" x 1-1/8" - RL	RL



OAK MOULDINGS

- Resists Abrasion
- Distinct, Beautiful Grain
- Subtle Colour that is Enhanced with a Light Stain
- Attractive in Both Traditional and Contemporary Decor

Casings

Casings define the overall character of a room. They are used primarily to cover the gap between drywall and the door or window frame. Casings are generally thicker than the base mouldings.

ALL SIZES NOMINAL



Oak Colonial Casing		BDL
MRO3562	7/16" x 2-1/8 - 7'	10
MRO356	7/16" x 2-1/8 - RL	RL



Oak Colonial Casing		BDL
MRO12062	5/8" x 2-11/16 - 7'	6
MRO12061	5/8" x 2-11/16 - RL	RL



Oak Colonial Casing		BDL
MRO12072	5/8" x 2-1/4 - 7'	10
MRO12071	5/8" x 2-1/4 - RL	RL

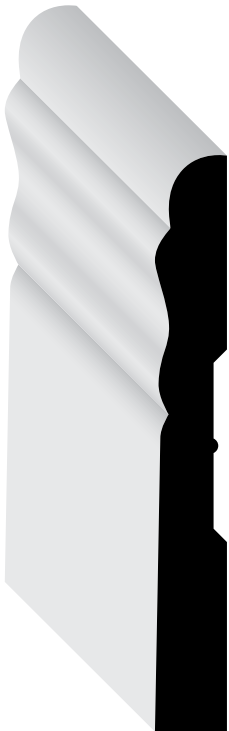


Oak Colonial Casing		BDL
MRO12102	3/4" x 2-3/4" - 7'	6
MRO12101	3/4" x 2-3/4" - RL	RL

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.

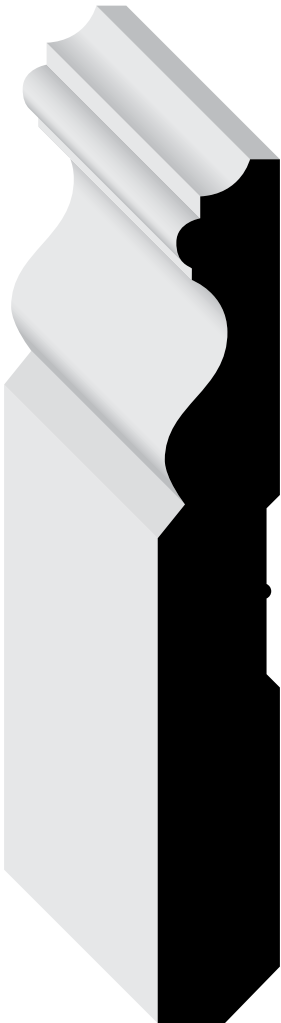
ALL SIZES NOMINAL



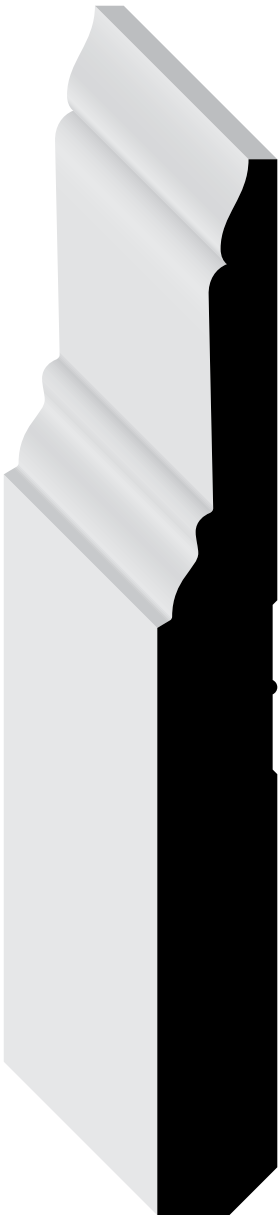
Oak Colonial Baseboard		BDL
MRO12122	3/8" x 3" - 8'	10
MRO12121	3/8" x 3" - RL	RL



Oak Colonial Baseboard		BDL
MRO12152	3/8" x 4-1/8" - 8'	6
MRO12151	3/8" x 4-1/8" - RL	RL



Oak Colonial Baseboard		BDL
MRO12181	5/8" x 4-1/2" - RL	RL



Oak Step Baseboard		BDL
MRO12161	5/8" x 5-3/8" - RL	RL

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.

ALL SIZES NOMINAL



Oak Crown		BDL
MRO80581	9/16" x 3-5/16" - RL	RL

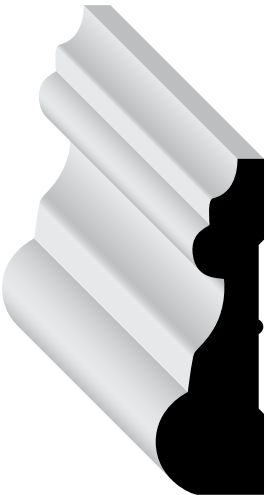


Oak Crown		BDL
MRO12481	3/4" x 4-1/8" - RL	RL

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.

ALL SIZES NOMINAL



Oak Chair Rail		BDL
MRO12602	9/16" x 1-3/4" - 8'	10

Coves & Corners

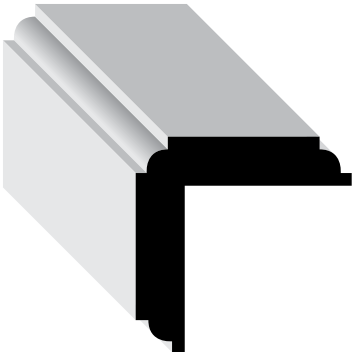
Coves are commonly used to soften the transition on inside corners but may be used for a wide range of applications.

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.

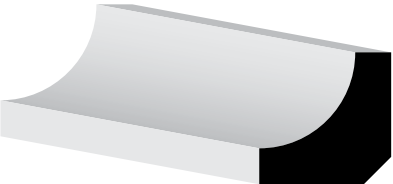
ALL SIZES NOMINAL



Oak Cove		BDL
MRO12412	1/2" x 1/2" - 8'	20



Oak Outside Corner		BDL
MRO12542	1-1/8" x 1-1/8" - 8'	20



Oak Cove		BDL
MRO12422	11/16" x 11/16" - 8'	20

Panel & Decorative Moulds

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

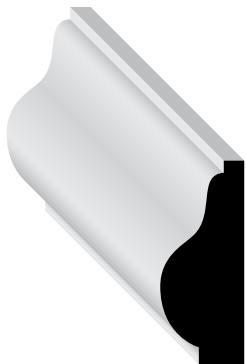
ALL SIZES NOMINAL



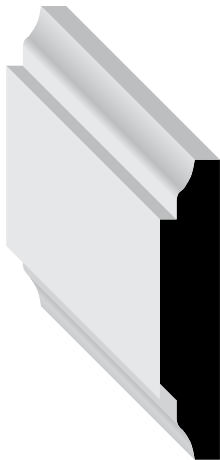
Oak Decorative Mould		BDL
MRO12841	3/8" x 5/8" - RL	RL



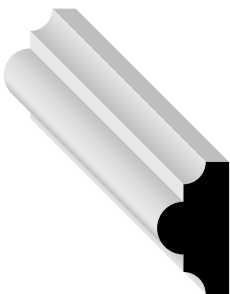
Oak Panel Mould		BDL
MRO825-08	9/16" x 1-1/8" - 8'	10



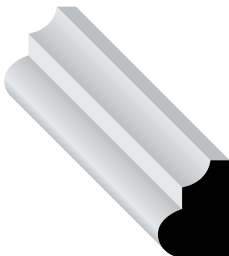
Oak Decorative Mould		BDL
MRO12862	7/16" x 1-1/16" - 8'	20



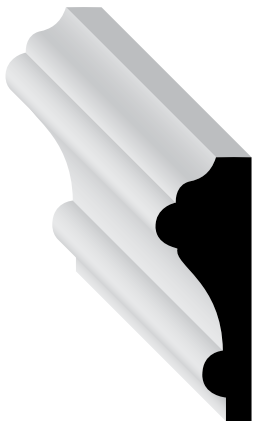
Oak Panel Mould		BDL
MRO12802	5/16" x 1-5/8" - 8'	20



Oak Panel Mould		BDL
MRO12952	3/8" x 11/16" - 8'	30



Oak Decorative Mould		BDL
MRO12821	3/8" x 1/2" - RL	RL

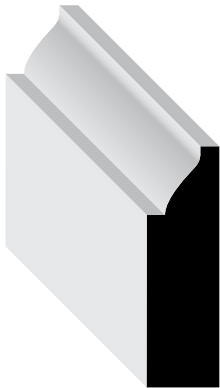


Oak Decorative Mould		BDL
MRO12882	1/2" x 1-3/8" - 8'	20

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, covering the gap that would otherwise appear between the door and the jambs.

ALL SIZES NOMINAL



Oak Colonial Door Stop		BDL
MRO12222	3/8" x 1-3/16" - 7'	20

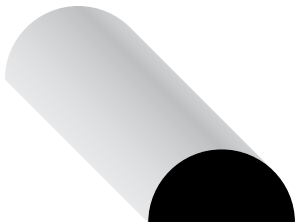
Half Rounds, Quarter Rounds & Base Shoes

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

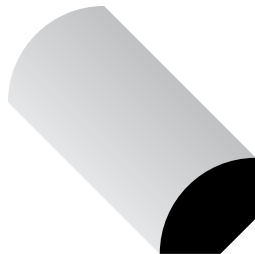
A cross section of a half round looks like a half circle and is used primarily as decorative trim. It works well as a trim piece for wall paper or to add a decorative pattern to flat panels. This profile can also be used to put a rounded edge on various shelving.

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.

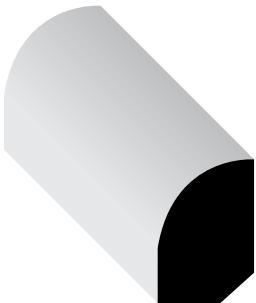
ALL SIZES NOMINAL



Oak Half Round		BDL
MRO12612	3/8" x 3/4" - 8'	20



Oak Quarter Round		BDL
MRO12312	1/2" x 1/2" - 8'	20



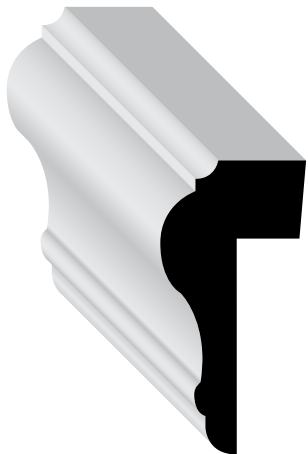
Oak Base Shoe		BDL
MRO12342	1/2" x 3/4" - 8'	30



Oak Quarter Round		BDL
MRO32062	3/4" x 3/4" - 8'	20
MRO3206	3/4" x 3/4" - RL	RL

Misc. Profiles

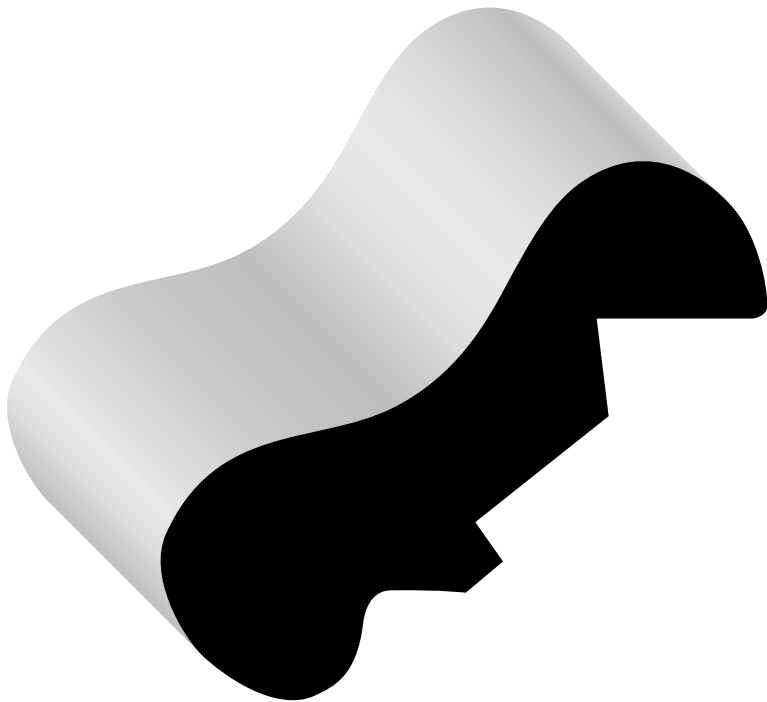
ALL SIZES NOMINAL



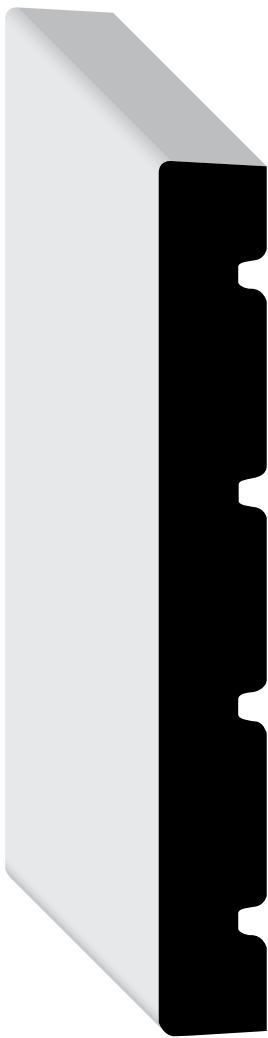
Oak Ply Cap		BDL
MRO12562	3/4" x 1-1/2" - 8'	20



Oak Bolection Mould		BDL
MRO12902	13/16" x 1-3/8" - 8'	10



Oak Bar Rail		BDL
MRO12691	1-1/4" x 3-5/8" - RL	RL



Oak Veneered Jamb		BDL
MRO1271V2	11/16" x 4-9/16" - 7'	1

POPLAR MOULDINGS



POPLAR MOULDINGS

- Extremely smooth double sanded moulded surface
- Perfectly suited to accept paint, stain, or natural finish
- Easily stained to match fine hard-woods such as cherry and walnut

Casings

Casings define the overall character of a room. They are used primarily to cover the gap between drywall and the door or window frame. Casings are generally thicker than the base mouldings.

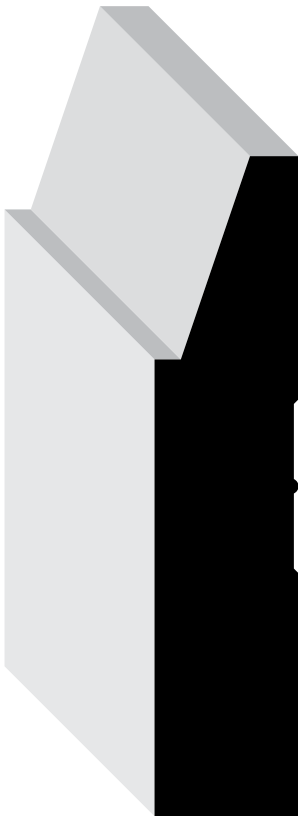
ALL SIZES NOMINAL



Poplar Step Casing		BDL
POP12041	3/4" x 3-1/2" - RL	RL



Poplar Colonial Casing		BDL
POP12101	3/4" x 2-3/4" - RL	RL



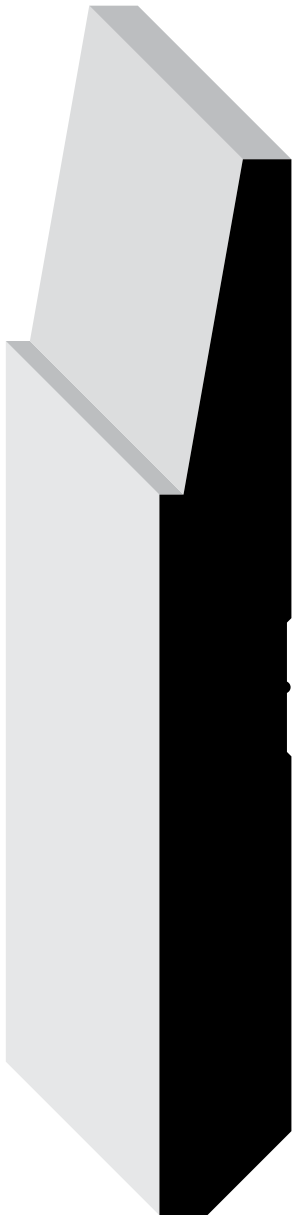
Poplar Step Casing		BDL
POP12081	3/4" x 3-1/2" - RL	RL

Baseboards & Crown

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.

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.

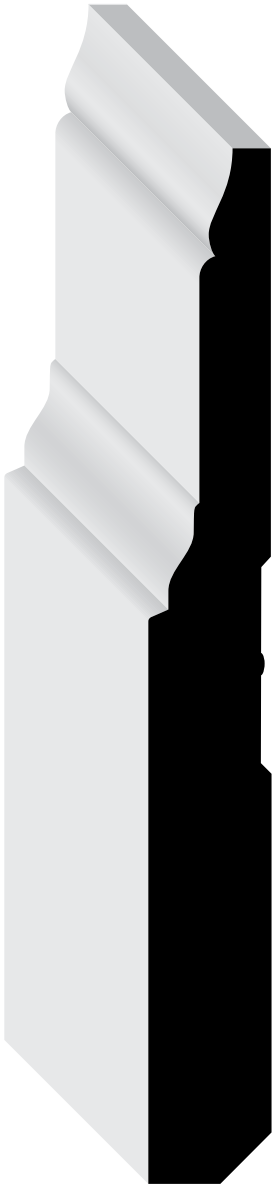
ALL SIZES NOMINAL



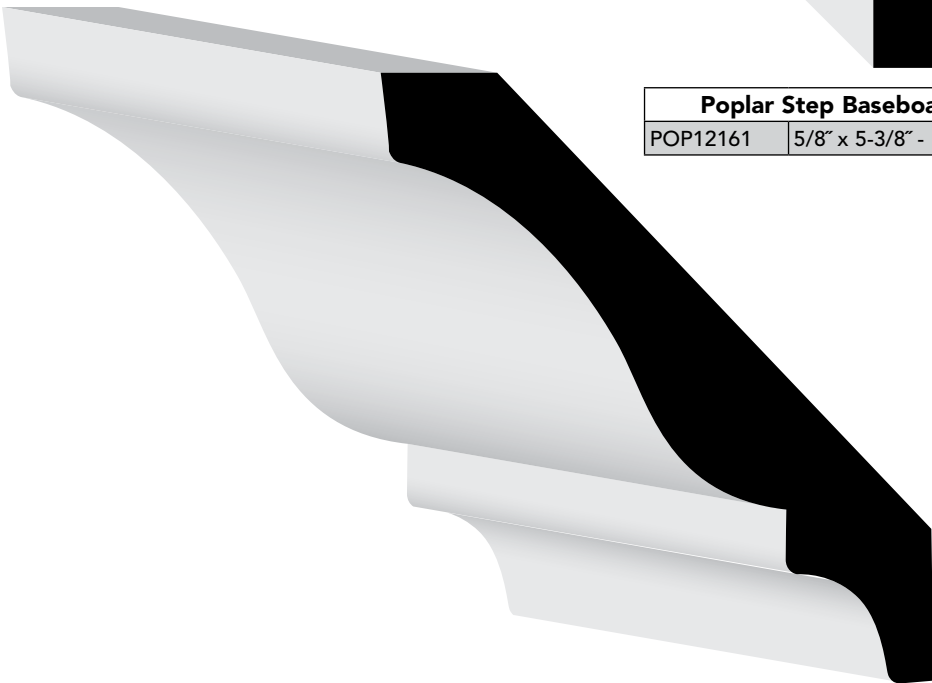
Poplar Step Baseboard		BDL
POP12111	1 1/16" x 5-1/2" - RL	RL



Poplar Colonial Baseboard		BDL
POP12131	1 1/16" x 4-1/2" - RL	RL



Poplar Step Baseboard		BDL
POP12161	5/8" x 5-3/8" - RL	RL



Poplar Crown		BDL
POP12451	1 1/16" x 4-1/4" - RL	RL

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.

ALL SIZES NOMINAL

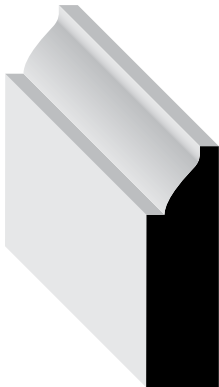


Poplar Chair Rail		BDL
POP12621	11/16" x 3" - RL	RL

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, covering the gap that would otherwise appear between the door and the jambs.

ALL SIZES NOMINAL



Poplar Colonial Door Stop		BDL
POP12221	3/8" x 1-1/4" - RL	RL

POPLAR MOULDINGS

Architraves

In classical architecture, an architrave 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.

ALL SIZES NOMINAL

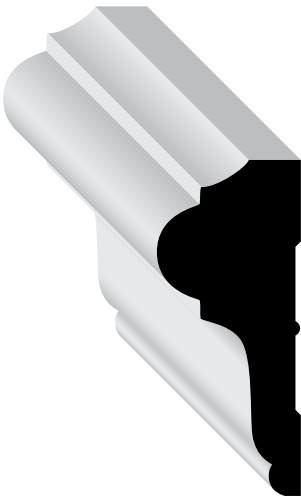


Poplar Architrave		BDL
POP12491	1-3/4" x 4-5/8" - RL	RL

Panel Moulds

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

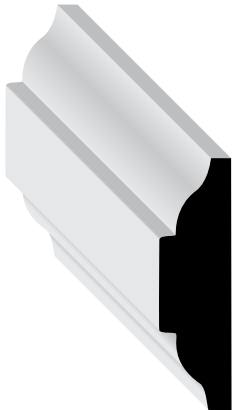
ALL SIZES NOMINAL



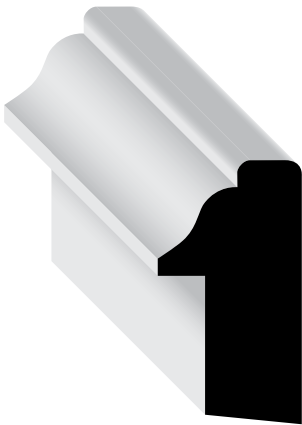
Poplar Panel Mould		BDL
POP12671	3/4" x 1-3/4" - RL	RL

Misc. Profiles

ALL SIZES NOMINAL



Poplar Parclose		BDL
POP12631	3/8" x 1-5/16" - RL	RL



Poplar Backband		BDL
POP29901	3/4" x 1-3/8" - RL	RL



Poplar Shingle Mould		BDL
POP12391	11/16" x 1-5/8" - RL	RL

POPLAR MOULDINGS

Bolection Moulds

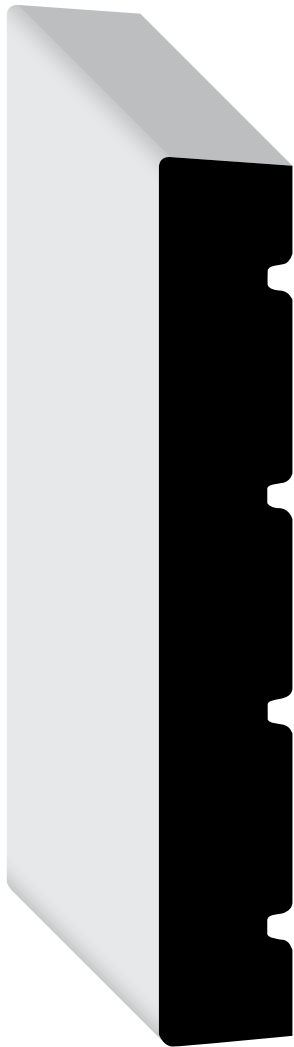
ALL SIZES NOMINAL



Poplar Bolection Mould		BDL
POP12901	13/16" x 1-3/8" - RL	RL

Jambs

ALL SIZES NOMINAL



Poplar Jamb		BDL
POP22582	1 1/16" x 4-9/16" - 7'	1

Quarter Rounds & Base Shoes

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

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.

ALL SIZES NOMINAL



Poplar Quarter Round		BDL
POP12371	3/4" x 3/4" - RL	RL



Poplar Base Shoe		BDL
POP12351	1/2" x 7/8" - RL	RL

PVC MOULDINGS

PVC



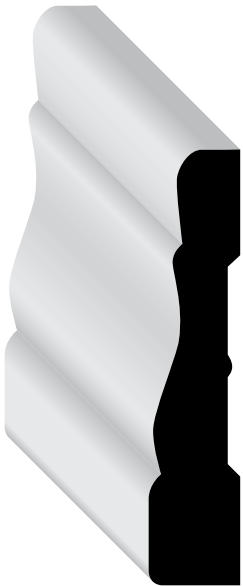
PVC MOULDINGS

- Water and mould resistant
- Perfect for bathrooms and exterior applications
- Easy installation
- Excellent for a multitude of applications

Casings

Casings define the overall character of a room. They are used primarily to cover the gap between drywall and the door or window frame. Casings are generally thicker than the base mouldings.

ALL SIZES NOMINAL



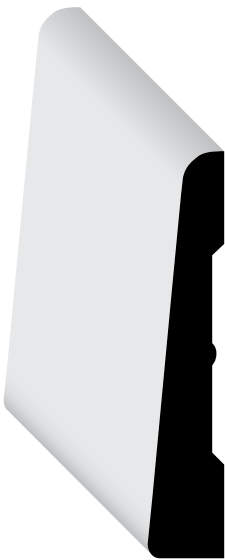
PVC Colonial Casing		BDL
V356W-07	5/8" x 2-1/4" - 7'	24'



PVC Colonial Casing		BDL
V601S	9/16" x 2-1/8" - 7'	36



PVC Colonial Casing		BDL
V2900S	5/8" x 2-3/4" - 8'	24

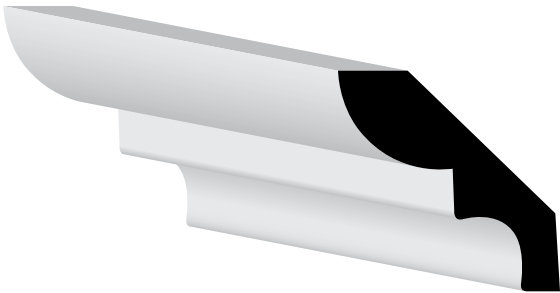


PVC Bevel Casing		BDL
V110S	3/8" x 2-1/8" - 7'	50

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.

ALL SIZES NOMINAL



PVC Crown		BDL
V173S	7/16" x 1-5/8" - 8'	18

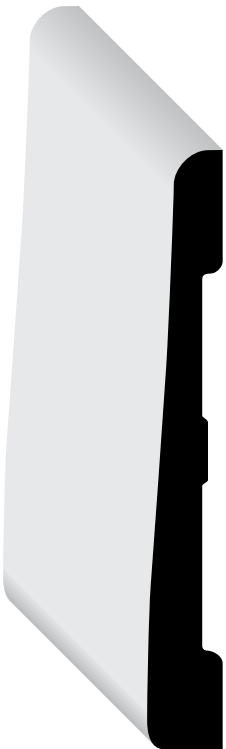
Baseboards

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.

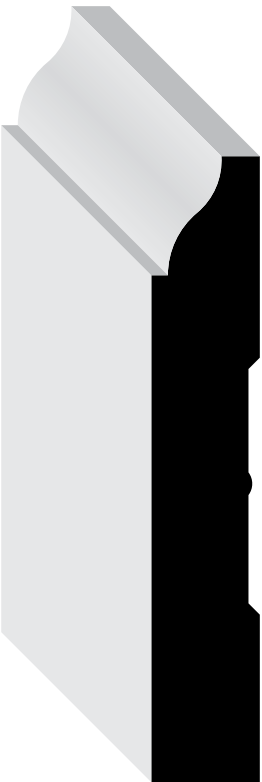
ALL SIZES NOMINAL



PVC Colonial Baseboard		BDL
V606S	3/8" x 2-15/16" - 8'	30



PVC Bevel Baseboard		BDL
V130S	3/8" x 3-1/8" - 8'	36

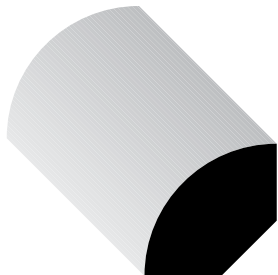


PVC Colonial Baseboard		BDL
V623S	9/16" x 3-1/4" - 8'	24

Quarter Rounds

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

ALL SIZES NOMINAL



PVC Quarter Round		BDL
V102S	1 1/16" x 1 1/16" - 8'	32

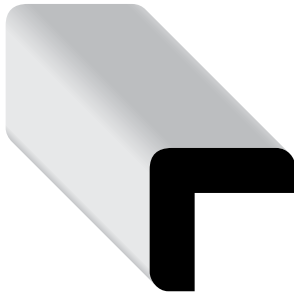
PVC MOULDINGS

Coves & Corners

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

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.

ALL SIZES NOMINAL



PVC Outside Corner		BDL
V170S	3/4" x 3/4" - 8'	30



PVC Cove		BDL
V106S	3/4" x 3/4" - 8'	32

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, covering the gap that would otherwise appear between the door and the jambs.

ALL SIZES NOMINAL



PVC Door Stop		BDL
V70S	3/8" x 1-1/4" - 7'	26

Lattice

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.

ALL SIZES NOMINAL



PVC Lattice		BDL
V15S	1/4" x 1-1/2" - 8'	34

VINYLWRAP OAK MOULDINGS



VINYLWRAP OAK MOULDINGS

- Strong, durable, abrasion and moisture resistant
- Ideal for interior horizontal surfaces
- Easy to work with
- Maintains a fresh look in any environment

Casings

Casings define the overall character of a room. They are used primarily to cover the gap between drywall and the door or window frame. Casings are generally thicker than the base mouldings.

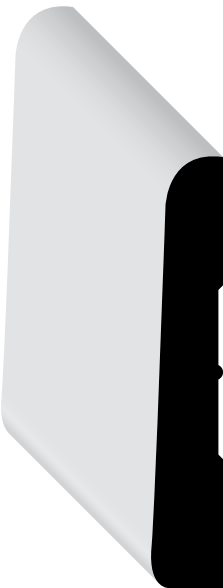
ALL SIZES NOMINAL



Oak VW Colonial Casing		BDL
MVO11102	3/8" x 2-1/8" - 7'	20



Oak VW Colonial Casing		BDL
MVO8900B2	5/8" x 2-3/4" - 7'	10



Oak VW Colonial Casing		BDL
MVO11002	3/8" x 2-1/4" - 7'	20

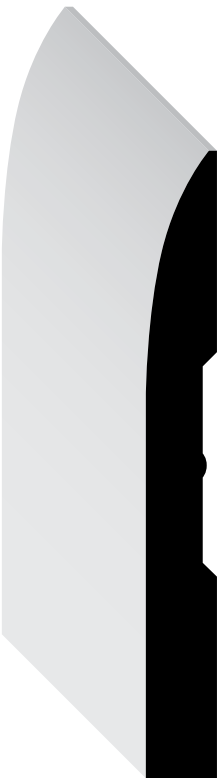
Baseboards

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.

ALL SIZES NOMINAL



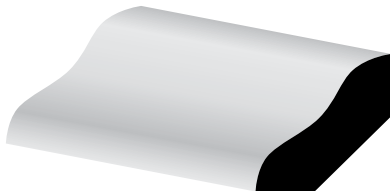
Oak VW Colonial Baseboard		BDL
MVO19102	3/8" x 3-1/8" - 8'	10



Oak VW Baseboard		BDL
MVO19002	3/8" x 3-1/4" - 8'	10

Misc. Profiles

ALL SIZES NOMINAL



Oak VW Inside Corner		BDL
MVO81052	5/16" x 1" - 8'	30



Oak VW Quarter Round		BDL
MVO40152	1 1/16" x 1 1/16" - 8'	30



Oak VW Door Stop		BDL
MVO36002	3/8" x 7/8" - 7'	30



Oak VW Outside Corner		BDL
MVO81152	7/8" x 7/8" - 8'	30

MAHOGANY MOULDINGS



MAHOGANY

MAHOGANY MOULDINGS

- Consistent, Beautiful Grain
- Warm Colour that is Enhanced with a Light Stain
- Attractive in Both Traditional and Contemporary Decor

Casings, Baseboards & Jambs

Casings define the overall character of a room. They are used primarily to cover the gap between drywall and the door or window frame. Casings are generally thicker than the base mouldings.

ALL SIZES NOMINAL

Mahogany Bevel Casing		BDL
MM12102	3/4" x 2-3/4" - 8'	10
MM12101	3/4" x 2-3/4" - RL	RL

Mahogany Bevel Casing		BDL
MM12012	3/8" x 2-1/8" - 7'	20
MM12011	3/8" x 2-1/8" - RL	RL

Mahogany Colonial Casing		BDL
MM12072	9/16" x 2-7/16" - 7'	10
MM12071	9/16" x 2-7/16" - RL	RL

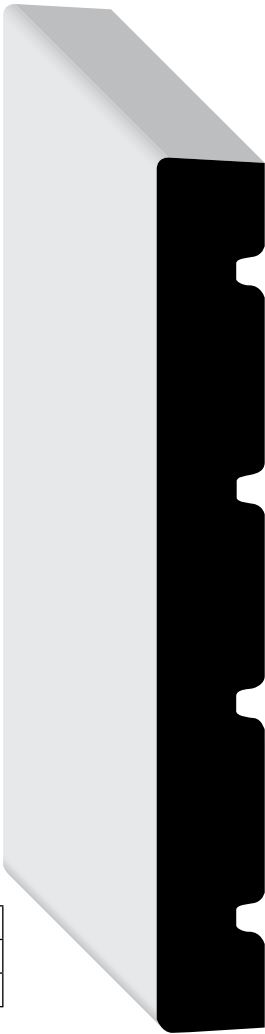
Mahogany Colonial Casing		BDL
MM12092	9/16" x 2-3/4" - 7'	10
MM12091	9/16" x 2-3/4" - RL	RL

Mahogany Colonial Casing		BDL
MM12052	7/16" x 2-1/4" - 7'	20
MM12051	7/16" x 2-1/4" - RL	0

Mahogany Colonial Baseboard		BDL
MM12152	7/16" x 4-1/8" - 8'	10
MM12151	7/16" x 4-1/8" - RL	RL

Mahogany Colonial Baseboard		BDL
MM12122	3/8" x 3" - 8'	10
MM12121	3/8" x 3" - RL	RL

Mahogany Jamb		BDL
MM12752	11/16" x 4-9/16" - 7'	1

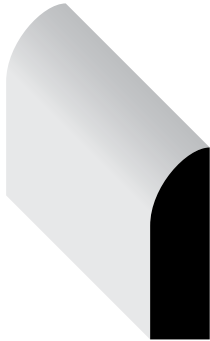
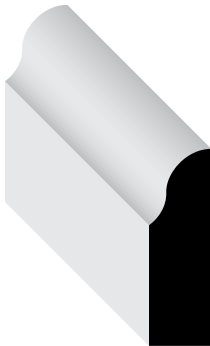


Door Stops

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.

ALL SIZES NOMINAL

Mahogany Colonial Door Stop		BDL
MM12232	3/8" x 1-1/4" - 7'	30



Mahogany Door Stop		BDL
MM12212	5/16" x 1" - 7'	30

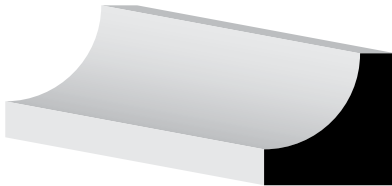
Coves

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

ALL SIZES NOMINAL



Mahogany Cove		BDL
MM12412	7/16" x 7/16" - 8'	30

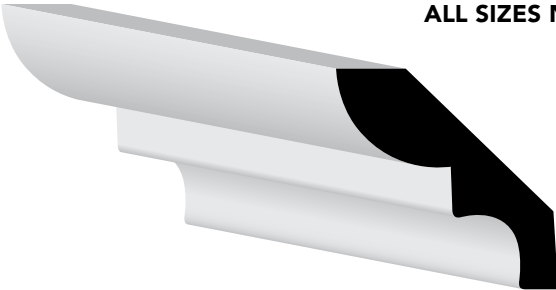


Mahogany Cove		BDL
MM12422	11/16" x 11/16" - 8'	30
MM12421	11/16" x 11/16" - RL	RL

Bed Moulds

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.

ALL SIZES NOMINAL



Mahogany Crown		BDL
MM12462	7/16" x 1-9/16" - 8'	20

Shingle Moulds

ALL SIZES NOMINAL



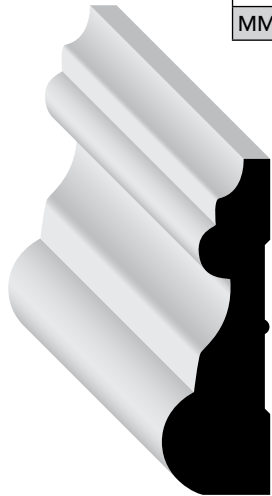
Mahogany Shingle Mould		BDL
MM12512	7/16" x 1-1/8" - 8'	10
MM12511	7/16" x 1-1/8" - RL	RL

Mahogany Shingle Mould		BDL
MM12522	9/16" x 1-7/16" - 8'	20

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.

ALL SIZES NOMINAL

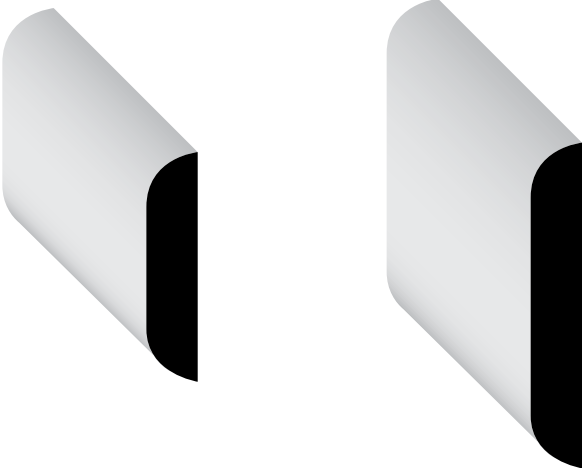


Mahogany Chair Rail		BDL
MM12602	9/16" x 1-3/4" - 8'	20

Burlaps

ALL SIZES NOMINAL

Mahogany Burlap		BDL
MM12252	5/16" x 1-1/8" - 8'	30

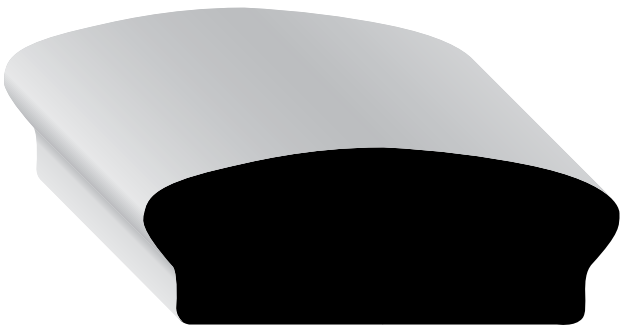


Mahogany Burlap		BDL
MM12262	5/16" x 1-1/2" - 8'	20

Handrails

Handrails provide safety and support.

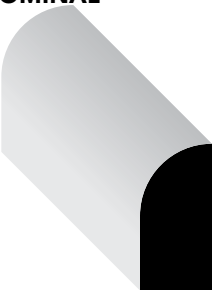
ALL SIZES NOMINAL



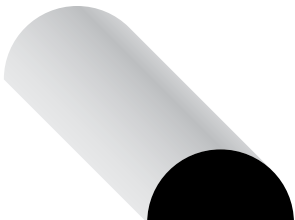
Mahogany Hand Rail		BDL
MM12631	7/8" x 2-1/2" - RL	RL

Base Shoes & Quarter Rounds

ALL SIZES NOMINAL



Mahogany Base Shoe		BDL
MM12342	3/8" x 3/4" - 8'	30



Mahogany Half Round		BDL
MM12612	5/16" x 11/16" - 8'	40



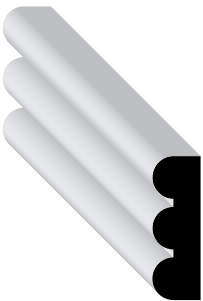
Mahogany Quarter Round		BDL
MM12312	7/16" x 7/16" - 8'	30

Mahogany Quarter Round		BDL
MSP12322	5/8" x 5/8" - 8'	30
MSP12321	5/8" x 5/8" - RL	RL

Screen Moulds

A very versatile profile; Screen Moulds fit 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 finishes.

ALL SIZES NOMINAL



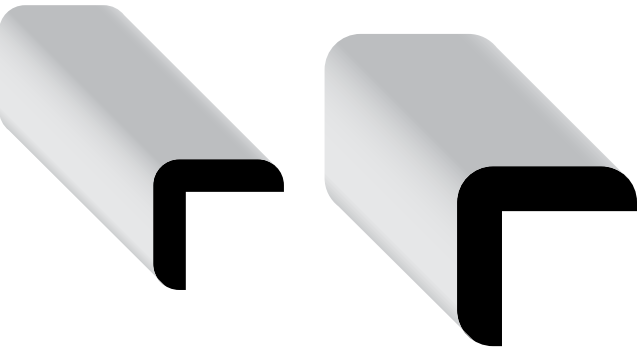
Mahogany Screen Mould		BDL
MM12622	1/4" x 13/16" - 8'	30

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.

ALL SIZES NOMINAL

Mahogany Outside Corner		BDL
MM12532	3/4" x 3/4" - 8'	30



Mahogany Outside Corner		BDL
MM12542	15/16" x 15/16" - 8'	30

S4S, PLYWOOD & ACCESSORIES



S4S, PLYWOOD & ACCESSORIES

- Perfect for "Craftsman Style Decor"
- Smooth attractive finish when painted
- Plinth blocks, Rosettes and Corners
- Excellent for a multitude of applications

S4S Boards

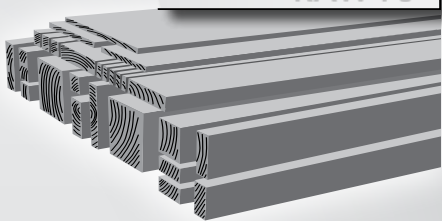
S4S is an acronym that stands for “Surfaced 4 Sides” and designates dimensional lumber that has been planed on all sides. This versatile product can be used both as a moulding and as a high-grade project board.

ALL SIZES NOMINAL

2" & 3" BOARDS

	2 x 2 x 2-1/2'	2 x 2 x 6'	2 x 2 x 8'	2 x 4 x 6'	2 x 4 x 8'	2 x 6 x 6'	2 x 6 x 8'	2 x 8 x 6'	2 x 8 x 8'	3 x 3 x 2'	3 x 3 x 2-1/2'
KNOTTY PINE		X	X	X	X	X	X	X	X		
RED OAK	X									X	X
POPLAR	X									X	X

KNOTTY PINE
MAHOGANY
SELECT PINE
RED OAK
SOLID POPLAR
SOLID MAPLE
PRIMED MDF
PRIMED FJ
RAW FJ



1" BOARDS 6' AND SHORTER

	1 x 2 x 3'	1 x 2 x 4'	1 x 2 x 6'	1 x 3 x 3'	1 x 3 x 4'	1 x 3 x 6'	1 x 4 x 3'	1 x 4 x 4'	1 x 4 x 6'	1 x 5 x 4'	1 x 5 x 6'	1 x 6 x 3'	1 x 6 x 4'	1 x 6 x 6'	1 x 8 x 3'	1 x 8 x 4'	1 x 8 x 6'	1 x 10 x 4'	1 x 10 x 6'	1 x 12 x 4'	1 x 12 x 6'
KNOTTY PINE		X	X		X	X	X	X	X	X	X		X	X		X	X	X	X	X	X
SELECT PINE	X	X	X	X	X	X		X	X	X	X		X	X		X	X	X	X		
RED OAK		X	X		X	X		X	X	X	X		X	X		X	X		X	X	
POPLAR		X	X		X	X		X	X	X	X		X	X		X	X				
MAPLE		X	X		X	X		X	X				X	X		X	X				
MAHOGANY																					

1" BOARDS 8' AND LONGER

	1 x 2 x 8'	1 x 2 x 10'	1 x 2 x 12'	1 x 3 x 8'	1 x 3 x 10'	1 x 3 x 12'	1 x 4 x 8'	1 x 4 x 10'	1 x 4 x 12'	1 x 4 x 16'	1 x 5 x 8'	1 x 5 x 10'	1 x 5 x 12'	1 x 6 x 8'	1 x 6 x 10'	1 x 6 x 12'	1 x 6 x 16'	1 x 8 x 8'	1 x 8 x 10'	1 x 8 x 12'	1 x 8 x 16'	1 x 10 x 8'	1 x 12 x 8'
KNOTTY PINE	X			X			X	X			X	X		X	X			X	X			X	X
SELECT PINE	X			X			X				X			X				X				X	
RED OAK	X	X	X	X	X	X	X	X			X	X		X	X			X	X				
POPLAR	X			X			X				X			X				X					
MAPLE	X			X			X							X				X					
PRIMED MDF	X		X	X		X	X		X		X		X	X		X				X			
PRIMED FJ	X			X			X				X			X			X	X					
RAW FJ	X			X			X			X	X			X			X	X			X		

UNDER 1" BOARDS

	1/4 x 2 x 4'	1/4 x 3 x 3'	1/4 x 3 x 4'	1/4 x 4 x 4'	1/4 x 6 x 4'	1/4 x 8 x 4'	1/2 x 2 x 3'	1/2 x 2 x 4'	1/2 x 3 x 3'	1/2 x 3 x 4'	1/2 x 4 x 3'	1/2 x 4 x 4'	1/2 x 4 x 6'	1/2 x 4 x 8'	1/2 x 6 x 3'	1/2 x 6 x 4'	1/2 x 6 x 6'	1/2 x 6 x 8'	1/2 x 8 x 3'
KNOTTY PINE													X	X			X	X	
RED OAK	X	X	X	X	X	X	X		X	X	X				X				X
POPLAR	X		X	X	X	X	X	X	X	X	X	X			X	X			X

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AraucoPly Sanded ACX Pine Panel Offer:

- High Quality Faces ✓
- Exterior Grade ✓
- Composed Core ✓
- From Sustainable Plantation Forests ✓
- Minimal Core Voids ✓
- Good I Side (GIS) ✓
- Low Resin Content ✓
- Uniform in Colour ✓
- Lightweight ✓



Plywood

GIS SANDED PINE PLYWOOD

DESCRIPTION	CODE	FULL LIFT	HALF LIFT *
PREMIUM PINE ACX PLYWOOD 1/4" x 4' x 8'	PPN14	146 (SHEETS)	73 (SHEETS)
PREMIUM PINE ACX PLYWOOD 3/8" x 4' x 8'	PPN38	106 (SHEETS)	53 (SHEETS)
PREMIUM PINE ACX PLYWOOD 1/2" x 4' x 8'	PPN12	78 (SHEETS)	39 (SHEETS)
PREMIUM PINE ACX PLYWOOD 5/8" x 4' x 8'	PPN58	62 (SHEETS)	31 (SHEETS)
PREMIUM PINE ACX PLYWOOD 3/4" x 4' x 8'	PPN34	52 (SHEETS)	26 (SHEETS)
PREMIUM PINE ACX BEADED PLYWOOD 3/8" x 4' x 8'	PPNB38	106 (SHEETS)	53 (SHEETS)

* ADDITIONAL CHARGES APPLY FOR HALF-LIFT QUANTITIES

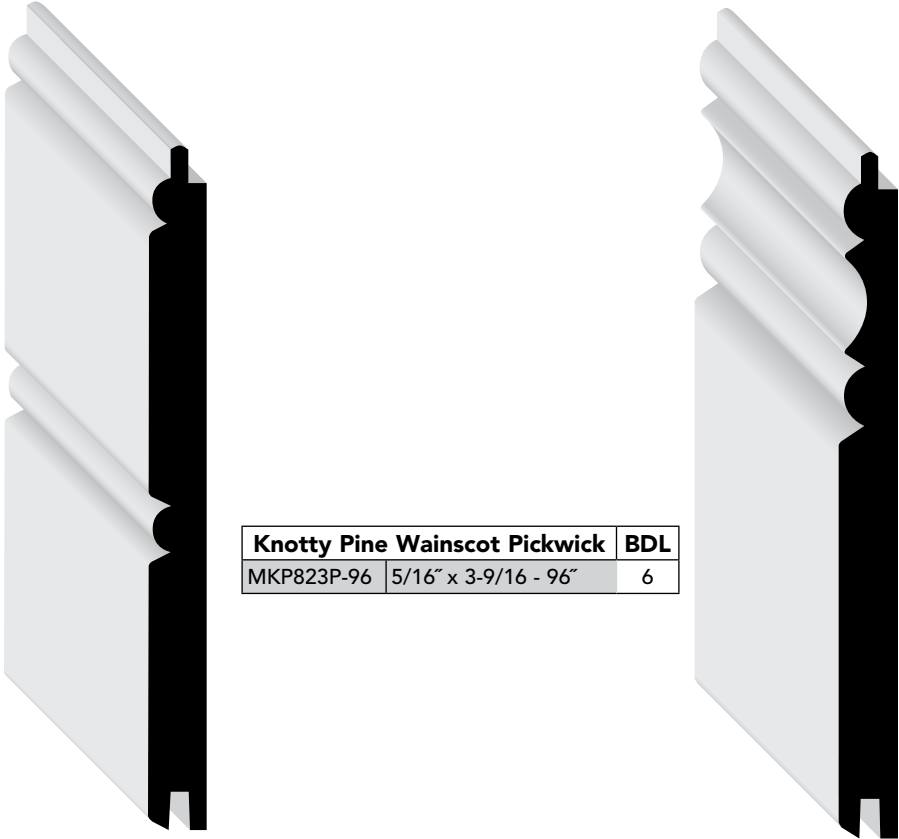


PS1-07 UL

Wainscot & Panelling

Trimwork installed in the area below a chair rail. Options include: raised panel, shadow box & beaded. Combined with a chair rail & baseboard, Wainscoting adds a dynamic look to any room.

ALL SIZES NOMINAL



Knotty Pine Wainscot Bead		BDL
MKP823B-32	5/16" x 3-9/16" - 32"	10
MKP823B-48	5/16" x 3-9/16" - 48"	6
MKP823B-96	5/16" x 3-9/16" - 96"	6

Knotty Pine Wainscot Pickwick		BDL
MKP823P-96	5/16" x 3-9/16" - 96"	6

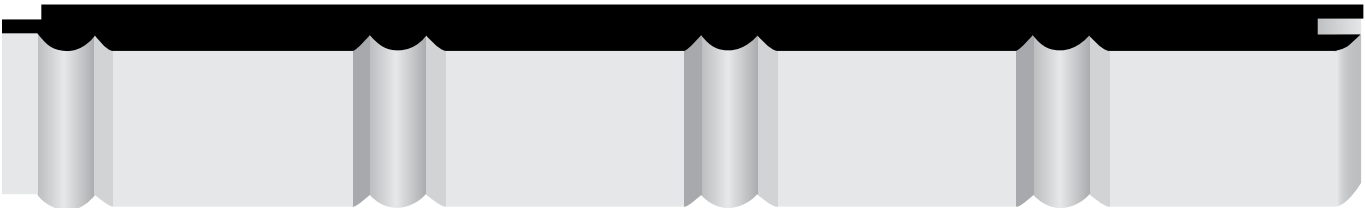
MDF Wainscot		BDL
MFP722-32	1/4" x 5-1/4" - 32"	20
MFP722-96	1/4" x 5-1/4" - 96"	3



MDF Wainscot		BDL
MFP720-32	1/4" x 7-1/8" - 32"	20
MFP720-96	1/4" x 7-1/8" - 96"	3



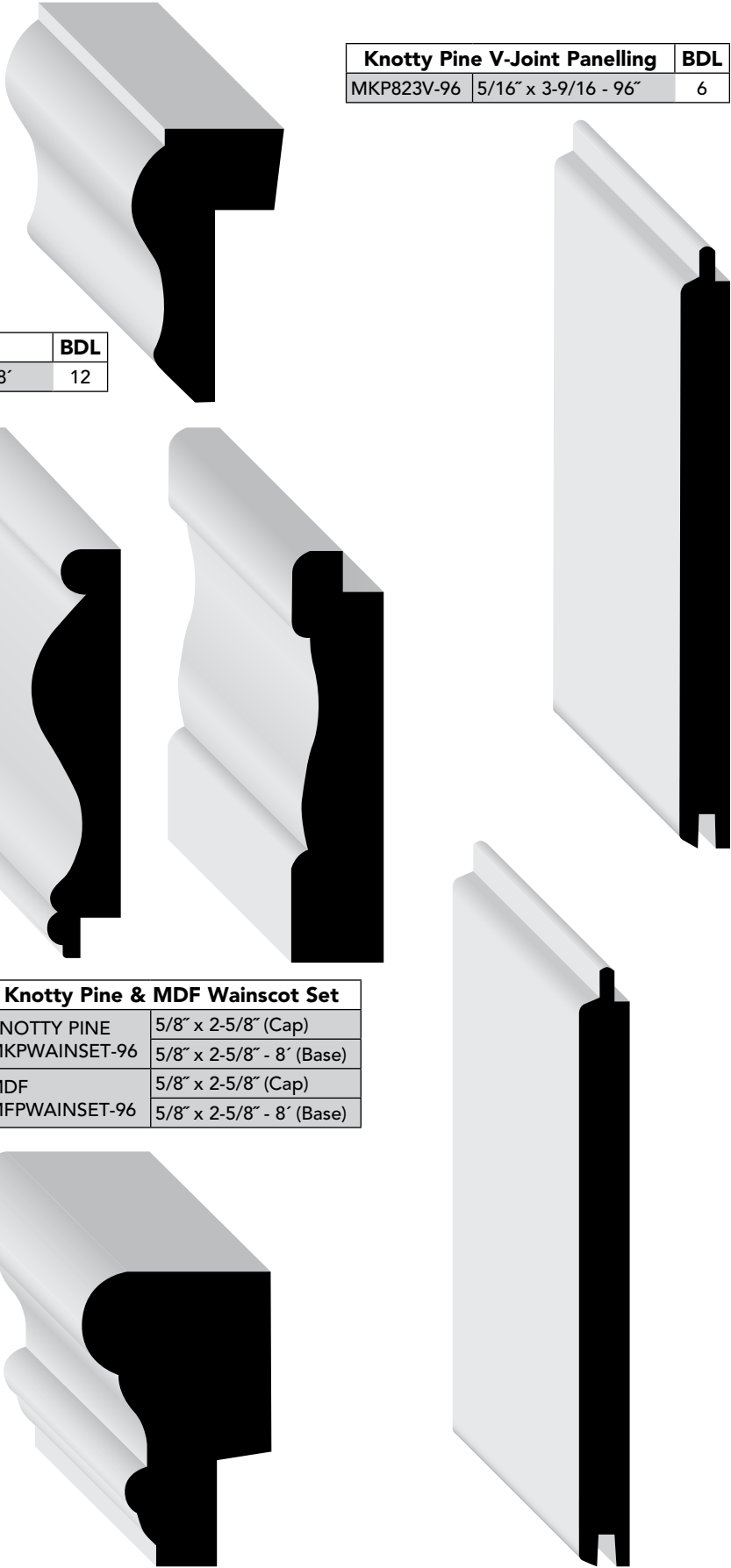
MDF Wainscot		BDL
MFP718-32	1/4" x 7-1/8" - 32"	20
MFP718-96	1/4" x 7-1/8" - 96"	3



Wainscot & Panelling

Trimwork installed in the area below a chair rail. Options include: raised panel, shadow box & beaded. Combined with a chair rail & baseboard, Wainscoting adds a dynamic look to any room.

ALL SIZES NOMINAL



Knotty Pine V-Joint Panelling		BDL
MKP823V-96	5/16" x 3-9/16" - 96"	6

Primed FJ Ply Cap		BDL
MP1258-08	13/16" x 1-5/8" - 8'	12

Knotty Pine & MDF Wainscot Set	
KNOTTY PINE	5/8" x 2-5/8" (Cap)
MKPWAINSET-96	5/8" x 2-5/8" - 8' (Base)
MDF	5/8" x 2-5/8" (Cap)
MFPWAINSET-96	5/8" x 2-5/8" - 8' (Base)

MDF Wainscot		BDL
MFP2222	3/8" x 5-3/4" - 8'	5
MFP222	3/8" x 5-3/4" - 10'	5

MDF Wainscot Cap		BDL
MFP850	1-1/8" x 1-3/4" - 8'	4

Knotty Cedar V-Joint		BDL
MKC823-96	5/16" x 3-9/16" - 8'	1

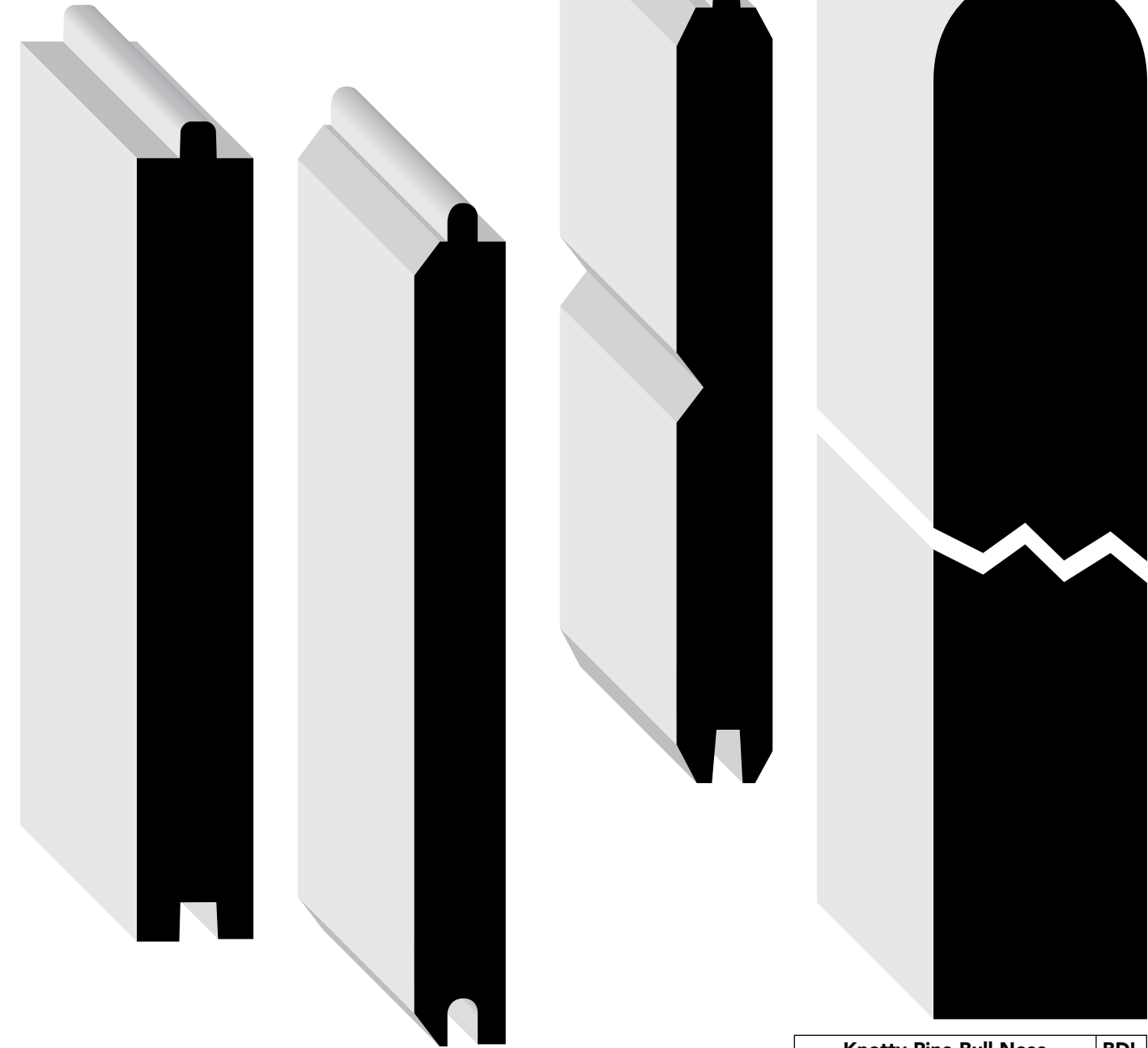
Wainscot & Panelling

Trimwork installed in the area below a chair rail. Options include: raised panel, shadow box & beaded. Combined with a chair rail & baseboard, Wainscoting adds a dynamic look to any room.

ALL SIZES NOMINAL

Knotty Pine S4S #14			BDL
LKP14106-06	1" x 6" - 6'		1
LKP14106-08	1" x 6" - 8'		1
LKP14106-10	1" x 6" - 10'		1

Knotty Pine #17/19 D4S			BDL
LKP1719106-08	5/8" x 5-1/2" - 8'		LIFT



Knotty Pine S4S #17			BDL
LKP17106-06	1" x 6" - 6'		1
LKP17106-08	1" x 6" - 8'		1
LKP17106-10	1" x 6" - 10'		1

Knotty Pine Bull Nose			BDL
LKPBN210-36	2" x 10" - 36"		1
LKPBN210-42	2" x 10" - 42"		1
LKPBN210-48	2" x 10" - 48"		1
LKPBN210-72	2" x 10" - 72"		1

Accessories

ALL SIZES NOMINAL



MDF Corner Block			BDL
FFP238	5/8" x 2-3/8" x 2-3/8"		5
FFP250	5/8" x 2-1/2" x 2-1/2"		5
FFP300	3/4" x 3" x 3"		5
FFP334	7/8" x 3-3/4" x 3-3/4"		1
FFP438	1" x 4-3/8" x 4-3/8"		5

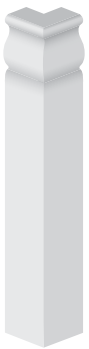
Pine Corner Block			BDL
FFSP250	3/4" x 2-1/2" x 2-1/2"		5
FFSP300	3/4" x 3" x 3"		5

Mahogany Corner Block			BDL
FFM250	3/4" x 2-1/2" x 2-1/2"		5
FFM300	3/4" x 3" x 3"		5

Oak Corner Block			BDL
FFO300	7/8" x 3" x 3"		5



MDF Plinth Block			BDL
FFPPLIN3	7/8" x 3" x 8"		1
FFPPLIN	1" x 3-5/8" x 9"		1
FFPPLIN334	1" x 3-3/4" x 8"		1
FFPPLIN412	1" x 4-1/2" x 8"		1
FFPPLIN339	1-1/4" x 3-3/8" x 7-1/4"		1



Pine Base Outside Corner			BDL
FFSPBOC	7/8" x 1-1/8" x 6"		5

MDF Base Outside Corner			BDL
FFPBOC	7/8" x 7/8" x 9"		1

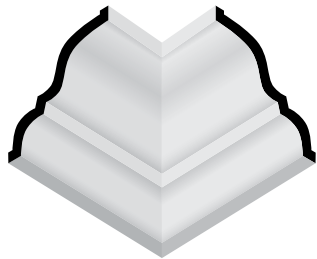


MDF Crown Outside Corner			BDL
FFPCOC8057	1/2" x 3-1/16"		1
FFLCOC47	5/8" X 4-1/4"		5

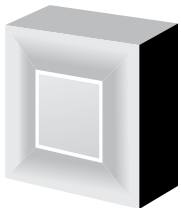


Pine Base Inside Corner			BDL
FFSPBIC	7/8" x 7/8" x 6"		5

MDF Base Inside Corner			BDL
FFPBIC	7/8" x 7/8" x 9"		1



MDF Crown Inside Corner			BDL
FFPCIC8057	1/2" x 3-1/16"		1
FFLCIC47	5/8" X 4-1/4"		5



MDF Victorian Corner Block			BDL
FFP300V	7/8" x 3" x 3"		1
FFP314V	7/8" x 3-3/4" x 3-3/4"		1
FFP334V	7/8" x 4-3/8" x 4-3/8"		1
FFP438V	1" x 4-3/8" x 4-3/8"		1



MDF Victorian Plinth Block			BDL
FFPPV	1" x 4-3/8" x 9"		5

MOULDING & MILLWORK

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Moulding & Millwork History & Culture

Established in 1926, Moulding & Millwork has become one of the largest suppliers of wood mouldings in North America, including pine, oak, poplar, hemlock, mahogany, maple, cedar and MDF mouldings. With multiple modern manufacturing facilities, sales facilities and warehouse facilities, we are able to satisfy regional product needs and provide superior local market service.

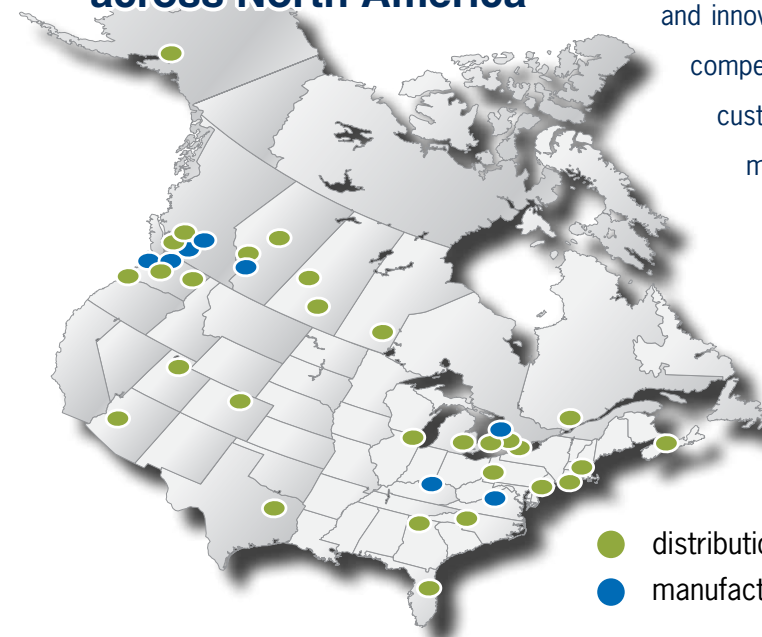
Moulding & Millwork's vast global supply network includes manufacturing plants as well as leading vertically integrated moulding producers from around the world. Deep inventories of quality moulding products, combined with specialized knowledge of customer needs, buying power and financial strength, yield near perfect fill rates on a next day ship basis. Our strength in production and manufacturing ensures short lead times and the flexibility to respond quickly to customer needs, contributing to the growth of our customer's businesses!

Moulding & Millwork boasts some of the most advanced manufacturing equipment and processes available, including an in-house CAD capability that allows us to design consistently high quality profiles and products, with minimum waste. We are proud to offer our customers a selection of more than 5,000 moulding profiles.

At Moulding & Millwork, our strength is our people. Built on vision, focus and innovation, we encourage our employees to provide quality products, competitive prices and superior value through visionary marketing and a customer focus that maintains integrity in a competitive and dynamic market. Our vision has strengthened our commitment to our valued customers and will continue to strengthen our capacities in the future. We look forward to serving all of your moulding needs!

www.mouldingandmillwork.com

Over 40 locations across North America



- distribution
- manufacturing

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Product Index

15 Lattice PVC - page 82	020 Casing SP - page 58	41 Crown MDF - page 38	43 Crown MDF - page 37	47 Crown FT - page 21 MDF - page 37 ECO - page 45	051 Casing SP - page 58	60 Crown MDF - page 38	70 Door Stop PVC - page 82
102 Quarter Round PVC - page 82	106 Cove PVC - page 82	110S Casing PVC - page 80	130 Baseboard PVC - page 81	170 Outside Corner PVC - page 82	173 Crown PVC - page 81	205 Baseboard MDF - page 32	206 Baseboard MDF - page 32
222 Baseboard MDF - page 95	238 Corner Block MDF - page 97	250 Corner Block MDF - page 97 SP - page 97 MAH - page 97	251 Baseboard SP - page 59	300 Corner Block MDF - page 97 SP - page 97 MAH - page 97 OAK - page 97	300V Corner Block MDF - page 97	314V Corner Block MDF - page 97	334 Corner Block MDF - page 97
334V Corner Block MDF - page 97	356 Casing MDF - page 24 PVC - page 80	356 Casing OAK - page 66	411 Casing MDF - page 25	412 Baseboard MDF - page 32	421D Half Round FJP - page 54	430D Parclose FJP - page 56	434D Decorative FJP - page 56
438 Corner Block MDF - page 97	438V Corner Block MDF - page 97	446 S4S FJP - page 55	449 S4S FJP - page 55	455 Cove FJP - page 54	466 Chair Rail FJP - page 53	469 Window Stool FJP - page 56	501 Shingle Mould SP - page 63
521 Crown MDF - page 36	535 Casing MDF - page 25	545 Baseboard MDF - page 32	558 Brickmould FJP - page 53	601 Panel Mould SP - page 63	601S Casing PVC - page 80	606 Baseboard PVC - page 81	607 Panel Mould SP - page 63
623 Baseboard PVC - page 81	711 Crown SP - page 60	712 Crown MDF - page 36	718 Wainscot MDF - page 94	720 Wainscot MDF - page 94	722 Wainscot MDF - page 94	729 Crown SP - page 60	823 V-Joint Wains. KC - page 95
823B Beaded Wains. KP - page 94	823P Pickwick Wains. KP - page 94	823V V-Joint Wains. KP - page 94	825 Panel Mould OAK - page 70	850 Wainscot Cap MDF - page 95	908 Casing MDF - page 28	1100 Casing VVO - page 84	1110 Casing VVO - page 84
1201 Casing MAH - page 88	1203 Casing SP - page 58	1204 Casing POP - page 74	1205 Casing SP - page 58 MAH - page 88	1206 Casing OAK - page 66	1207 Casing SP - page 58 MAH - page 88	1207 Casing OAK - page 66	1208 Casing POP - page 74
1209 Casing SP - page 58 MAH - page 88	1210 Baseboard MAH - page 88	1210 Casing OAK - page 66 POP - page 74	1211 Baseboard SP - page 59	1211 Baseboard POP - page 75	1212 Baseboard SP - page 59	1212 Baseboard OAK - page 67	1212 Baseboard MAH - page 88
1213 Baseboard POP - page 75	1215 Baseboard SP - page 59 OAK - page 67	1215 Baseboard MAH - page 88	1216 Baseboard OAK - page 67 POP - page 75	1218 Baseboard OAK - page 67	1221 Door Stop SP - page 62 MAH - page 89	1222 Door Stop OAK - page 71 POP - page 76	1223 Door Stop SP - page 62 MAH - page 89
1225 Burlap SP - page 64 MAH - page 90	1226 Burlap SP - page 64 MAH - page 90	1227 Lattice SP - page 61	1228 Square SP - page 61	1229 Square SP - page 61	1231 Quarter Round SP - page 61 OAK - page 71 MAH - page 90	1232 Quarter Round SP - page 61 MAH - page 90	1234 Base Shoe SP - page 61 OAK - page 71 MAH - page 90
1235 Base Shoe POP - page 77	1237 Quarter Round POP - page 77	1239 Shingle Mould POP - page 77	1241 Cove SP - page 60 OAK - page 69 MAH - page 89	1242 Cove OAK - page 69	1242 Cove SP - page 60 MAH - page 89	1245 Crown POP - page 75	1246 Crown SP - page 60 MAH - page 89

Product Index

1248 Crown OAK - page 68	1249 Architrave POP - page 76	1251 Shingle Mould SP - page 63 MAH - page 89	1252 Shingle Mould SP - page 63 MAH - page 89	1253 Outside Corner SP - page 62 MAH - page 90	1254 Outside Corner OAK - page 69	1254 Outside Corner SP - page 62 MAH - page 90	1256 Ply Cap SP - page 64
1256 Ply Cap OAK - page 72	1258 Ply Cap FJP - page 56 FJP - page 95	1260 Chair Rail SP - page 62 OAK - page 69 MAH - page 89	1261 Half Round SP - page 61 OAK - page 71 MAH - page 90	1262 Screen Mould SP - page 63 MAH - page 90	1262 Chair Rail POP - page 76	1263 Parclose POP - page 77	1263 Handrail MAH - page 90
1267 Panel Mould POP - page 77	1269 Bar Rail OAK - page 72	1271 Jamb SP - page 64 OAK - page 72	1275 Baseboard UL - page 45	1280 Panel Mould OAK - page 70	1282 Decorative OAK - page 70	1284 Decorative OAK - page 70	1286 Decorative OAK - page 70
1288 Decorative OAK - page 70	1290 Bolection OAK - page 72 POP - page 77	1295 Panel Mould OAK - page 70	1910 Baseboard VVO - page 85	1900 Baseboard VVO - page 85	2070 Door Stop FJP - page 55	2100 Quarter Round FJP - page 54	2101 Base Shoe FJP - page 54
2102 Quarter Round FJP - page 54	2103 Quarter Round FJR - page 54	2105 Cove FJP - page 54	2106 Cove FJP - page 54	2110 Casing FJP - page 48	2130 Baseboard FJP - page 51	2133 Quarter Round FJP - page 54	2166 Burlap FJP - page 54 FJR - page 54
2167 Burlap FJP - page 54	2170 Corner FJP - page 51	2171 Corner FJP - page 51	2173 Crown FJP - page 52	2174 Crown FJP - page 52	2180 Crown FJP - page 52	2188 Shingle Mould FJP - page 56	2189 Shingle Mould FJP - page 56
2196 Handrail FJP - page 53 FJR - page 53	2227 Jamb FJP - page 56 FJR - page 56	2228 Square FJP - page 55	2229 Square FJP - page 55	2252 Jamb FJP - page 56 FJR - page 56	2258 Jamb FJP - page 56 FJR - page 56 POP - page 78	2273 Door Stop FJP - page 55 FJR - page 55	2410 Lattice FJP - page 55
2518 Baseboard MDF - page 30 FJR - page 50	2535 Brickmould FJR - page 53	2603 Casing FJR - page 48	2607 Baseboard FJP - page 51	2621 Casing FJP - page 48 FJR - page 48	2622 Baseboard FJP - page 51 FJR - page 51	2625 Casing FJP - page 48 FJR - page 48	2662 Door Stop FJP - page 55 FJR - page 55
2690 Chair Rail FJP - page 53	2691 Door Stop FJR - page 55	2695 Decorative FJR - page 56	2696 Decorative FJR - page 56	2710 Casing FJP - page 49	2900 Casing FJP - page 49 FJR - page 49	2900BK Backband FJR - page 52	2900CB Casing MDF - page 27 FJR - page 49
2900S Casing PVC - page 80	2911 Baseboard FJR - page 50	2916 Baseboard FJP - page 50 FJR - page 50	2990 Backband POP - page 77	2990BK Backband FJP - page 52 FJR - page 52	3121 Casing MDF - page 24	3122 Casing MDF - page 25	3206 Quarter Round OAK - page 71
3600 Door Stop VVO - page 86	4015 Quarter Round VVO - page 86	5000 Architrave MDF - page 40	5020 Architrave MDF - page 40	8031 Casing MDF - page 26	8032 Casing MDF - page 26	8037 Casing MDF - page 26	8038CB Casing MDF - page 27
8039 Casing MDF - page 26	8044 Casing MDF - page 27	8048B Crown MDF - page 36	8051S Crown MDF - page 37	8057 Crown MDF - page 39	8058 Crown MDF - page 39 OAK - page 68	8062B Casing MDF - page 28	8063 Casing MDF - page 28
8065 Casing MDF - page 28	8070 Casing MDF - page 25	8075 Casing MDF - page 25	8087 Casing MDF - page 27	8095 Baseboard MDF - page 30	8105 Inside Corner VVO - page 86	8109 Jamb MDF - page 42	8115 Outside Corner VVO - page 86

Product Index

8160 Chair Rail MDF - page 41	8223 Jamb FT - page 21 MDF - page 42 ECO - page 45	8227 Jamb MDF - page 42	8233 Casing MDF - page 26	8234 Baseboard MDF - page 34	8235 Baseboard MDF - page 35	8236 Baseboard MDF - page 34	8237 Baseboard MDF - page 35
8239 Baseboard MDF - page 35	8243 Baseboard MDF - page 34	8263 Baseboard MDF - page 33	8270 Baseboard MDF - page 31	8275 Baseboard MDF - page 33	8287 Baseboard MDF - page 33	8300 Chair Rail MDF - page 41	8303 Door Stop MDF - page 41
8334 Baseboard MDF - page 34	8390 Chair Rail MDF - page 41	8512 Crown MDF - page 37	8545 Crown MDF - page 39	8558 Crown MDF - page 36	8571 Crown MDF - page 39	8621 Casing MDF - page 24	8622B Baseboard MDF - page 29
8643 Baseboard MDF - page 29	8662 Door Stop FT - page 20 MDF - page 41 ECO - page 45	8706 Baseboard MDF - page 29	8857 Baseboard MDF - page 29	8882 Crown MDF - page 38	8900 Casing FT - page 20 MDF - page 24 ECO - page 44	8900B Casing MDF - page 24 VWO - page 84	8910 Baseboard FT - page 20 MDF - page 30 ECO - page 44
8915 Baseboard MDF - page 31	8954 Casing MDF - page 25 ECO - page 44	8955 Baseboard MDF - page 31 ECO - page 44	8977 Casing MDF - page 28	14106 S4S #14 KP - page 96	1719106 D4S #17/19 KP - page 96	17106 S4S #17 KP - page 96	ARCH46 Architrave MDF - page 40
BIC Base I. Corner MDF - page 97 SP - page 97	BN210 Bull Nose KP - page 96	BOC Base O. Corner MDF - page 97 SP - page 97	CIC47 Case I. Corner MDF - page 97	CIC8057 Case I. Corner MDF - page 97	COC47 Case O. Corner MDF - page 97	COC8057 Case O. Corner MDF - page 97	PLIN Plinth Block MDF - page 97
PLIN3 Plinth Block MDF - page 97	PLIN334 Plinth Block MDF - page 97	PLIN339 Plinth Block MDF - page 97	PLIN412 Plinth Block MDF - page 97	PPV Plinth Block MDF - page 97	WAINSET-96 Wainscot Set MDF - page 95 KP - page 95		

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 intended 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.



Quality

At Moulding & Millwork Manufacturing every run of mouldings is tested for compliance with our rigid dimensional specification and quality standards. Using a computer-generated template, we verify that the height, depth and face profile of all manufactured product remains true to the original design. Moulding & Millwork has built a reputation for standards that are the highest in the industry.

Outstanding Versatility

Moulding & Millwork Manufacturing can instantly ship a wide variety of standard moulding profiles, or draw from our extensive library of over 5000 different shapes. Alternately, we can custom design to the exact specifications, including species, grade, and length structure, packaging, shipping, UPC coding, precision and trimming, priming, and pre-finishing.



Manufacturing Technology

Moulding & Millwork Manufacturing boasts some of the most advanced manufacturing equipment and processes available today, including full in-house CAD capability. This allows us to design profiles and produce them to extremely tight tolerances. Using superior technology and equipment our well-trained workforce consistently produces high quality mouldings.

Optimal Utilization

As responsible stewards of the forest resource Moulding & Millwork Manufacturing understands and accepts our obligation to optimize our use of raw material. We use variable width, multiple rip-saws to maximize the yield from each board. Our resaws use ultra thin blades to minimize saw kerf. Material that does not meet our length criteria is manufactured into fingerjoint blocks, glued together into fingerjoint blanks and subsequently manufactured into fingerjoint mouldings.



Quality Products

At Moulding & Millwork Manufacturing, we consistently meet or exceed the quality expectations of our customers. Whether it's Oak, Hemlock, Fir, Poplar, MDF, Solid Pine, Knotty Pine or Fingerjoint Pine mouldings, our dedicated and experienced team buys the appropriate grade and quality of raw material and ensures proper kiln drying and manufacturing. Our customers expect the best and they get it.

Making Interiors Spectacular



Moulding & Millwork is North America's leading supplier of mouldings. We offer the largest and most innovative selection of quality products. Take advantage of virtually endless possibilities.

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