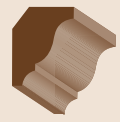
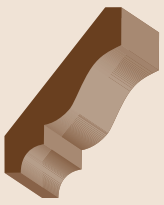
Crown & Chair Rail



Crown

9/16 x 1-5/8
P-282PR PRIMED PINE

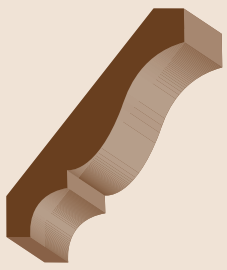
5/8 x 1-5/8
P-282 SOLID PINE



Crown

1/2 x 2-1/4
O-491 OAK

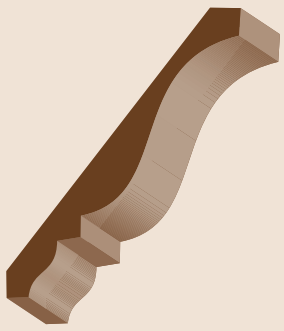
9/16 x 2-3/4
P-284PR PRIMED PINE
MDF-284A PRIMED MDF



Crown

5/8 x 3-5/8
P-286PR PRIMED PINE
MDF-286A PRIMED MDF
LFBS-286A FLEX

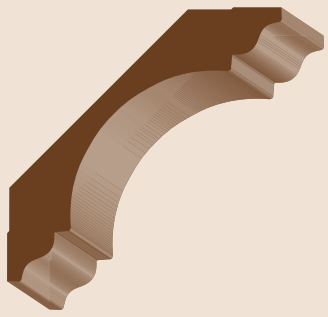
9/16 x 4-1/4
MDF-285A PRIMED MDF



Crown

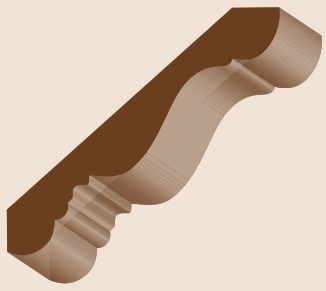
5/8 x 5-1/4
P-287PR PRIMED PINE
MDF-65A PRIMED MDF

3/4 x 6-7/16
MDF-107A PRIMED MDF



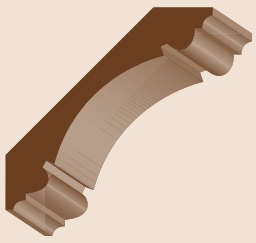
Regal Crown

1-3/16 x 6-5/16
MDF-44A PRIMED MDF



Charleston Crown

3/4 x 6
MDF-46A PRIMED MDF



Double Bead Crown

11/16 x 3-7/16
MDF-010A PRIMED MDF



Chair Rail

5/8 x 3
MDF-136A
PRIMED MDF



Chair Rail

5/8 x 2-1/2
O-452 OAK

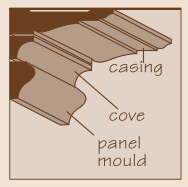


Chair Rail

3/4 x 2-1/8
P-390PR
PRIMED PINE

Built-up Ceiling Mouldings

If you want to match or create a custom look, or if you have very high ceilings, try adding trim to your ceiling mouldings.



Base

Treated Profile Now Available



Base Shoe

1/2 x 3/4
F-226 DOUG FIR
O-226 OAK
TM-127 TIMBRON
TRP-226PR TREATED

Treated Profile Now Available



Streamline Base

1/2 x 2-1/4
P-218PR PRIMED PINE
TRP-218PR TREATED



Streamline Base

7/16 x 2-3/16
F-706 DOUG FIR
F-706FJ FJ DOUG FIR

3/8 x 2-1/4
P-406PR PRIMED PINE
MDF-406A PRIMED MDF

11/32 x 2-3/4
M-218 MAHOGANY



R.E. Reversible Base

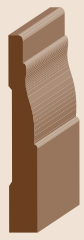
3/8 x 2-1/4
P-212PR PRIMED PINE
O-212 OAK
MDF-212A PRIMED MDF

1/2 x 3-1/4
P-210PR PRIMED PINE



Streamline Base

1/2 x 3-1/4
P-220 SOLID PINE



Pacific Base

1/2 x 2-1/2
P-396PR PRIMED PINE

1/2 x 3-1/4
P-398PR PRIMED PINE



Victorian Base

5/8 x 3-7/8
MDF-20A PRIMED MDF
LFBS-20A FLEX



Sierra Base

9/16 x 5-1/4
MDF-217A PRIMED MDF

Treated Profile Now Available



Coronado Base

9/16 x 3-1/4
P-221PR PRIMED PINE
O-221 OAK
H-221 HEM FIR
MDF-221A PRIMED MDF
LFBS-221A FLEX
TM-623 TIMBRON
TRP-221PR TREATED



Coronado Base

9/16 x 5-1/4
P-223PR PRIMED PINE
MDF-223A PRIMED MDF
LFBS-223A FLEX



Victorian Base

9/16 x 5-1/4
MDF-029A PRIMED MDF
LFBS-029A FLEX



Santa Fe Base

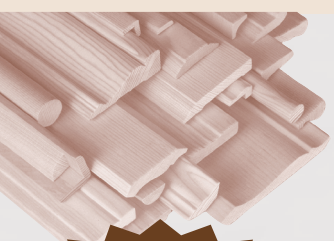
9/16 x 4-1/2
P-233PR PRIMED PINE

9/16 x 5-7/16
MDF-112A PRIMED MDF
LFBS-112A FLEX



Santa Fe Base

9/16 x 3-7/16
P-203PR PRIMED PINE
MDF-203A PRIMED MDF
LFBS-203A FLEX



Treated Profiles Now Available

Casing

Treated Profile Now Available



Bevel Casing

9/16 x 2-1/4
M-258 MAHOGANY

5/8 x 2-1/4
P-258PR PRIMED PINE
TRP-258PR TREATED

Treated Profile Now Available



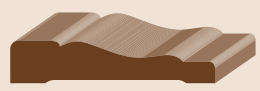
Bevel Casing

1/2 x 1-5/8
M-256 MAHOGANY

5/8 x 1-5/8
P-256PR PRIMED PINE
TRP-256PR TREATED
O-256 OAK

9/16 x 1-1/2
H-256 HEM FIR

9/16 x 1-9/16
MDF-256A
PRIMED MDF
MDF-256MWS(set)
PRIMED MDF



Moulded Casing

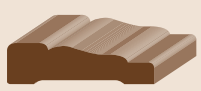
5/8 x 3-1/4
P-242PR PRIMED PINE

9/16 x 3-1/4
MDF-242A PRIMED MDF



Moulded Casing

5/8 x 1-5/8
P-238PR PRIMED PINE



Moulded Casing

5/8 x 2-1/4
P-240PR PRIMED PINE
O-240 OAK

Treated Profile Now Available



Colonial Casing/356

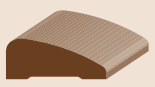
5/8 x 2-1/4
MDF-239A PRIMED MDF
TRP-239PR TREATED

11/16 x 2-1/4
P-239PR PRIMED PINE
H-239 HEM FIR
MDF-239MWS (Set) PRIMED MDF
LFBS-239A FLEX
TM-356 TIMBRON



Round Edge Casing

9/16 x 1-5/8
P-232PR PRIMED PINE



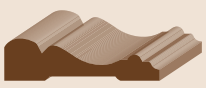
Streamline Casing

5/8 x 1-5/8
F-252 DOUG FIR
P-252PR PRIMED MDF



Victorian Casing

11/16 x 2-1/2
MDF-262A PRIMED MDF



Honolulu Casing

11/16 x 2-1/2
P-201PR PRIMED PINE



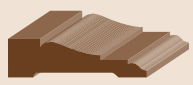
Flute & Reed Casing

11/16 x 2-1/4
P-027PR PRIMED PINE



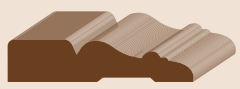
Round Edge Casing

9/16 x 2-1/4
P-234PR PRIMED PINE



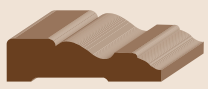
Anderson Casing

5/8 x 2-1/4
P-241PR PRIMED PINE



Victorian Casing

5/8 x 3
MDF-028A PRIMED MDF



Riviera Casing

11/16 x 2-1/2
P-385PR PRIMED PINE

Flute & Reed Casing

5/8 x 3-1/4
MDF-386A PRIMED MDF

Bay Shore Casing

5/8 x 2-1/2
MDF-32A PRIMED MDF

Mission Casing

3/4 x 3-1/4
MDF-68A PRIMED MDF

Monterey Casing

11/16 x 3-1/4
MDF-124A PRIMED MDF

Abbreviations:
P = Solid Pine
PR = Primed
POP = Poplar
VG = Vertical Grain
OV = Oak Veneer
F = Douglas Fir
TM = Polyurethane
HF = Hemlock/Fir
TRP = Treated
FJ = Fingerjointed
MDF=Medium Density Fiberboard
A = Advantage Series
O = Oak
R = Redwood
WHW = White Wood
K = Kerfed
LFBS = Flexible

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Stops



R.E. Stop
3/8 x 1-1/4
M-349 MAHOGANY
7/16 x 1-1/4
P-349PR PRIMED PINE
P-349FJ FJ PINE
H-349 HEM FIR
O-349 OAK
VG-349 VG DOUG FIR



R.E. Stop
7/16 x 1-3/8
P-350PR PRIMED PINE



Colonial Stop
7/16 x 1-3/8
P-359PR PRIMED PINE

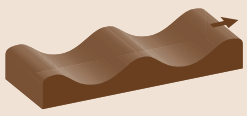


Square Edge Stop
1/2 x 1-1/2
F-518 DOUG FIR
PT-518FJ FJ PINE
TRP-518PR TREATED
1/2 x 2-1/2
F-519 DOUG FIR
TRP-519PR TREATED

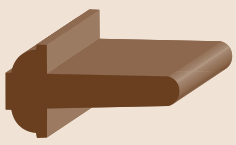
Stucco, Panels and Double Doors



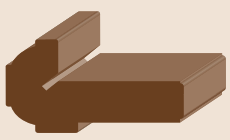
Brick Mould
1-1/4 x 2
P-381PR PRIMED PINE



Wiggle Mould for Fiberglass Panels
3/4 x 1-1/2
R-632 REDWOOD (8' lengths)

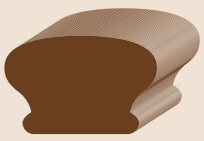


Astragal (7' & 8')
1-5/16 x 2 (1-3/8" Door)
F-202-8 DOUG FIR
1-5/16 x 2-1/4 (1-3/4" Door)
F-204 DOUG FIR
F-204-8 DOUG FIR

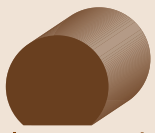


Kerfed Astragal ✪
1-1/2 x 2-7/8
F-204K7 DOUG FIR (7')
F-204K8 DOUG FIR (8')

Hand Rails



Mushroom Handrail
1-9/16 x 2-3/8
F-506 DOUG FIR
F-506FJ FJ DOUG FIR
1-7/16 x 1-15/16
F-501 DOUG FIR



Flat Bottom Handrail
1-1/2 x 1-11/16
F-505FJ FJ DOUG FIR

Door Jambs, Frames & Stools



Framestock

Size:		
4-5/8"	PF-806FJ	FJ PINE
5-1/4"	PF-816FJ	FJ PINE
"	PF-818FJ	FJ PINE
6-5/8"	PF-721	FJ PINE
7-1/4"	PF-726FJ	FJ PINE



Kerfed Framestock (for Weatherstripping)

Size:		
4-5/8"	P-806FJK	FJ PINE
"	P-806FJK8	FJ PINE
4-9/16"	HF-806SK	HEM FIR
4-11/16"	HF-809SK	HEM FIR
4-13/16"	P-811FJK	FJ PINE
"	HF-811SK	HEM FIR
5-1/4"	P-816FJK	FJ PINE
"	P-818FJK	FJ PINE
"	HF-818SK	HEM FIR
"	PF-717FJK	FJ PINE (FIRE RATED)
6-5/8"	PF-721FJKP	FJ PINE
7-1/4"	P-726FJK	FJ PINE
"	HF-728SK	HEM FIR
"	PF-728FJK	FJ PINE
"	HF-728	HEM FIR

Note: Jambs and frames are available in a wide variety of sizes, wood species, and pre-cut 7' or 8' lengths. Please ask your sales representative for item numbers and availability.



Jambstock

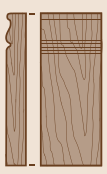
Size:		
4-9/16"	P-308FJ	FJ PINE
"	P-308PR	PRIMED PINE
"	HJ-308	HEM FIR
"	MJ-308SP	MAHOGANY
"	MJ-308VP	MAHOGANY
4-11/16"	MJ-307	MAHOGANY
"	HJ-307	HEM FIR
4-13/16"	P-309FJ	FJ PINE
"	P-309PR	PRIMED PINE
"	HJ-309	HEM FIR
"	MJ-309SP	MAHOGANY
5-1/4"	P-310FJ	FJ PINE
"	PJ-310PR96	PRIMED PINE



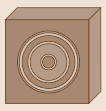
Window Sash Stool (Lineal)

Size:		
11/16 x 4-3/4	MDF-374A	PRIMED MDF

Accessories



Plinth Blocks
742-WHW
1-1/16 x 3-1/2 x 6-1/2



Square Edge Bulls Eye
734-WHW
27/32 x 3-1/2



Corners and Flexible Moulding
Ask for more information



Shims
SH-100 3/8 x 1-1/2 x 9"
SH-600 3/8 x 1-1/2 x 16"

Weatherstrip
BSW650-84
BSW650-96
WSW650-84
WSW650-96

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Miscellaneous Trim, Screen Moulding, Wainscoting



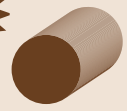
Quarter Round
1/2 x 1/2
F-328 DOUG FIR
11/16 x 11/16
M-332 MAHOGANY
F-332 DOUG FIR
R-614 REDWOOD
3/4 x 3/4
P-332PR PRIMED PINE
O-332 OAK
TM-105 TIMBRON
TRP-332PR TREATED PRIMED PINE



Half Round
5/16 x 5/8
F-300 DOUG FIR
R-300 REDWOOD



Square
3/4 x 3/4
TRP-370PR TREATED
F-370 DOUG FIR



Full Round - Poles
1-5/16
F-502 DOUG FIR
1-5/8
F-504 DOUG FIR



Wire Mould
11/16 x 1" x 8'
P-660PR PRIMED PINE
R-660 REDWOOD
11/16 x 1-5/8 x 8'
P-661PR PRIMED PINE
R-661 REDWOOD
1-1/8 x 2-1/2 x 8'
P-662PR PRIMED PINE
R-662 REDWOOD



Corner Guard
3/4 x 3/4
O-266 OAK
F-266 DOUG FIR
1-1/8 x 1-1/8
F-269 DOUG FIR



Base Shoe
1/2 x 3/4
O-226 OAK
F-226 DOUG FIR
TM-127 TIMBRON



Chamfer Strip
3/4 x 3/4
P-264 SOLID PINE



Cove
11/16 x 11/16
F-273 DOUG FIR
3/4 x 3/4
O-274 OAK



Wainscoting Cap
3/4 x 2
MDF-135A PRIMED MDF



Cap Mould
9/16 x 1-1/8
O-230 OAK



Parting Bead †
1/2 x 3/4
P-320PR PRIMED PINE
F-320 DOUG FIR
TRP-320PR TREATED



Flat Screen †
1/4 x 3/4
O-340 OAK
F-340 DOUG FIR
R-340 REDWOOD
TRP-340PR TREATED



Wainscoting
5/8 x 3-1/4
MDF-134A PRIMED MDF

(† Shown here slightly smaller than scale)

S4S - Surfaced Four Sides



Lattice
3/8 x 1-1/2
F-704 DOUG FIR
TRP-704PR TREATED
5/16 x 1-5/8
F-316 DOUG FIR



S4S Trim
1/2 x 1-1/2
P-518PR FJ PINE ✪
F-518 DOUG FIR
TRP-518PR TREATED
1/2 x 2-1/2
P-519 SOLID PINE
F-519 DOUG FIR
TRP-519PR TREATED



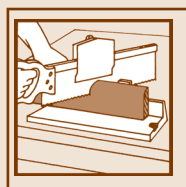
S4S Boards (Pine/ Doug Fir)
11/16 x 1-1/2
F-508 DOUG FIR
F-508FJ FJ DOUG FIR
11/16 x 1-5/8
P-362PR PRIMED PINE
11/16 x 2-1/2
P-364PR PRIMED PINE
3/4 x 3-1/2
P-366PR PRIMED PINE
3/4 x 5-1/2
P1x6PR PRIMED PINE
3/4 x 7-1/4
P1x8PR PRIMED PINE
1 x 12
P1x12PR PRIMED PINE



S4S Boards (Other)

Size:	Mixed Grain Doug Fir	Vert. Grain Doug Fir	Oak	Poplar	MDF	Mahogany	Maple	Primed Pine
1x2	MG1x2xR	F1x2xR	O1x2xR	PO1x2xR	MDF1x2A	M1x2xR	MP1x2xR	P362PR
1x3	MG1x3xR	F1x3xR	O1x3xR	PO1x3xR	MDF1x3A	M1x3xR		P364PR
1x4	MG1x4xR	F1x4xR	O1x4xR	PO1x4xR	MDF1x4A	M1x4xR	MP1x4xR	P366PR
1x6	MG1x6xR	F1x6xR	O1x6xR	PO1x6xR	MDF1x6A	M1x6xR	MP1x6xR	P1x6PR
1x8	MG1x8xR	F1x8xR	O1x8xR	PO1x8xR	MDF1x8A	M1x8xR	MP1x8xR	P1x8PR
1x10	MG1x10xR							
1x12	MG1x12xR	F1x12xR	O1x12xR	PO1x12xR	MDF1x12A	M1x12xR		P1x12PR
2x2	MG2x2xR							
2x3	MG2x3xR							
2x4	MG2x4xR	F2x4xR						
2x6	MG2x6xR	F2x6xR						
2x8	MG2x8xR							
2x10	MG2x12xR							
2x12	MG4x4xR							

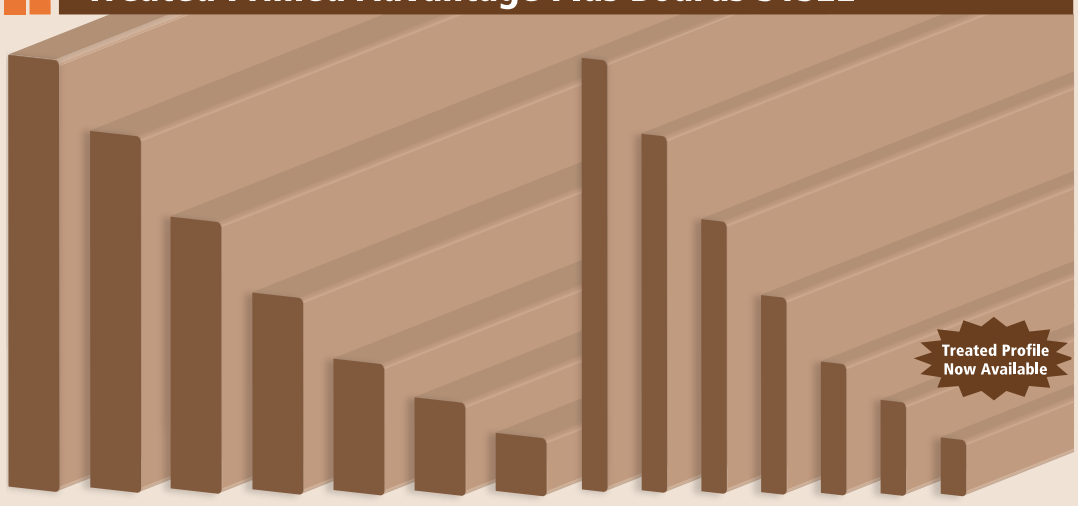
"...xR" = Random Length



How to Splice Moulding

The least noticeable way to join two pieces of moulding is to make an overlapping joint. To do this, miter the joining ends at a 45° angle as shown using a mitre box. The joint should be made where the two pieces can be nailed into a solid piece of lumber, such as a stud to assure a good tight fit.

Treated Primed Advantage Plus Boards S1S2E



Available in 1x and 2x sizes.
Trim boards are S1S (surfaced one side) and E2E (eased two edges) for a superb look. Use for general trim, Fascia, and most above ground - non structural applications. Finish with two coats of quality 100% acrylic paint. Advantage Plus products are primed fingerjointed pine, sourced from sustainably grown plantation forests. Products are paint ready, durable, safe to handle, safe for interior and exterior use, termite resistant, defect free, non-corrosive. Specially formulated End Sealer, available in paint or spray, protects wood where cuts and notches are made. Kelleher Advantage Plus properly installed carries a 30 year warranty.



Treated Primed T&G Siding

Treated Primed T&G Siding

Dimension:	Lengths:	Part#
1 x 6	8', 10', 16'	#229
1 x 8	8', 10', 16'	#230

Treated Profiles. Look for this Symbol
We are happy to introduce our new line of treated profiles for interior and/or exterior use, and Primed Treated Exterior Siding and S4S Boards. Products labeled Treated or "TRP" resist rot and dampness, are termite resistant, yet remain eco-friendly.