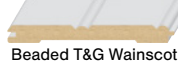
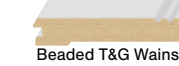
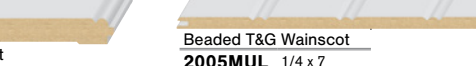
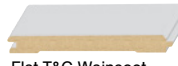

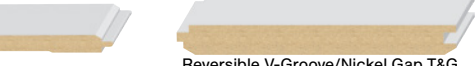









BASE

 Streamline Base 3/8 x 2-1/4 304MUL	 Reversible Base 3/8 x 2-1/4 R304MUL-2 Formerly M304MUL	 #711 Base 3/8 x 2-1/2 310MUL	 #711 Base 7/16 x 2-1/2 310BMUL	#356 Base" data-bbox="266 35 303 75"/> #356 Base 1/2 x 2-1/2 319MUL	#711 Base" data-bbox="313 35 350 75"/> #711 Base 1/2 x 3 311LDF-3N Formerly 311LDF-3	 Scant #623 Base 1/2 x 3-1/4 314MUL-3SC (S) 314MUL-3SC (N)	#623 Base" data-bbox="407 35 444 75"/> #623 Base 9/16 x 3-1/4 314MUL-3	 Monterey/Sonoma Base 9/16 x 3-1/4 361MUL-3	#366 Base" data-bbox="501 35 538 75"/> #366 Base 9/16 x 3-1/4 366MUL	 Sierra Base 9/16 x 3-1/4 351MUL	 Colonial #356 Base 1/2 x 3-1/4 320MUL	 Santa Fe #175 Base 9/16 x 3-1/2 338MUL-3 Formerly 325MUL-3	 3-Step Base 1/2 x 3-1/2 321MUL-3 Formerly 322MUL	 Monterey Base 7/16 x 3-1/2 335MUL	 Solano/Colonial Base 9/16 x 3-1/2 118MUL-3	 Bullnose Base 9/16 x 3-1/2 307MUL
 #711 Base 3/8 x 3-1/2 311MUL	 #711 Base 7/16 x 3-1/2 311BMUL Formerly 311LDF	 Santa Clara/Crescent Base 9/16 x 3-1/2 339MUL	 1 Eased Edge Craftsman Base 1/2 x 3-1/2 387MUL-3 Formerly 388MUL-3	 Mission/Hermosa Base 9/16 x 3-3/4 324MUL	 Victorian/Newport Base 9/16 x 3-7/8 329MUL	 Cape Cod Base 7/16 x 3-7/8 313MUL	 Cape Cod Base 9/16 x 4 318MUL-4 Formerly 318MUL	 3-Step Base 1/2 x 4-1/8 321MUL-4 Formerly 321MUL	 #711 Base 7/16 x 4-3/16 311MUL-4 311LDF-4	 Solano/Colonial Base 9/16 x 4-1/4 118MUL-4 362MUL-4 (N)	 Santa Clara/Crescent Base 9/16 x 4-1/4 326MUL	 Coronado #620 Base 9/16 x 4-1/4 314MUL-4	 Imperial #175 Base 9/16 x 4-1/2 325MUL Formerly 325MUL-4	 S4S Notched Modern Base 9/16 x 4-1/2 392MUL-4	 Monterey/Sonoma Base 9/16 x 4-1/2 361MUL-4	 Santa Fe Base #175 Base 9/16 x 4-1/2 338MUL-4
 Del Mar/New Hampshire Base 9/16 x 4-1/2 327MUL-4 Formerly 327MUL	 Meridian Base 9/16 x 4-1/4 349MUL-4	 1 Eased Edge Craftsman Base 1/2 x 4-1/2 387MUL-4 Formerly 388MUL-4	 Intrada Base 9/16 x 5 390MUL	 Mission/Hermosa Base 9/16 x 5 323MUL	 Victorian/Newport Base 9/16 x 5 330MUL	 Coronado #618 Base 9/16 x 5-1/4 314MUL-5 Formerly 315MUL	 Victorian/Newport Base 9/16 x 5-1/4 330BMUL	 Harris Base 9/16 x 5-1/4 355MUL	 Georgian Base 9/16 x 5-1/4 350MUL	 Sierra Base 9/16 x 5-1/4 352MUL	 Scant Sierra Base 1/2 x 5-1/4 352MUL-SC	 Meridian Base 9/16 x 5-1/4 349MUL-5	 Contemporary Base 1/2 x 5-1/4 372MUL-5	 Crescent Base 9/16 x 5-1/4 317MUL	 "B" Cape Cod Base 9/16 x 5-1/4 318BMUL	 Vintage/Colonial Base 9/16 x 5-1/4 328MUL-5 Formerly 328MUL
#566 Base" data-bbox="78 365 115 405"/> #566 Base 9/16 x 5-1/4 368MUL	 Cape Cod Base 9/16 x 5-1/4 318MUL-5	 Santa Fe #175 Base 9/16 x 5-1/4 338MUL-5 Formerly 338MUL	 Monterey Base 9/16 x 5-1/4 341MUL	 Monterey/Sonoma Base 9/16 x 5-1/4 361MUL-5 Formerly 361MUL	 Lancaster Base 5/8 x 5-1/4 365MUL	 Solano/Colonial Base 9/16 x 5-1/4 118MUL-5 (S) 362MUL-5 (N)	 New Hampshire Base 9/16 x 5-1/4 327MUL-5	 Classic Beaded Base 9/16 x 5-7/16 359MUL Formerly 377MUL	 1 Eased Edge Craftsman Base 1/2 x 5-1/2 387MUL-5 Formerly 388MUL-5	 Bullnose Base 9/16 x 5-1/2 354MUL	 S4S Notched Modern Base 9/16 x 5-1/2 392MUL-5	 Santa Clara/Crescent Base 11/16 x 5-3/4 332MUL	 Imperial #175 Base 5/8 x 6 342MUL-6 Formerly 342MUL	 Carolina/Palisade Base 5/8 x 6 385MUL		
 Tuscany Base 11/16 x 6 375MUL	 Vintage/Colonial Base 9/16 x 6-1/8 328MUL-6	 Savannah/Vermont Base (Thin Version) 9/16 x 6-1/2 334BMUL	 Savannah/Vermont Base 3/4 x 6-1/2 334MUL	 Plinth Base 11/16 x 6-1/2 389MUL	 Santa Clara/Crescent Base 5/8 x 7-1/4 345MUL	 Colonial Base 9/16 x 7-1/4 118MUL-7	 Coronado #613 Base 9/16 x 7-1/4 314MUL-7	 Bullnose Base 9/16 x 7-1/4 358MUL	 Mission Bay Base 9/16 x 7-1/4 333MUL	 Imperial #175 Base 5/8 x 7-1/4 342MUL-7	 Monterey/Sonoma Base 9/16 x 7-1/4 361MUL-7 Formerly 386MUL	 Classic Beaded Base 9/16 x 7-1/4 360MUL Formerly 376MUL	 Sierra Base 9/16 x 7-1/4 353MUL			
 Malibu/Hermosa Base 9/16 x 7-1/4 340MUL	 Laguna Base 9/16 x 7-1/4 343MUL	 Meridian Base 5/8 x 7-1/4 349MUL-7	 Contemporary Base 1/2 x 7-1/4 372MUL	 1 Eased Edge Craftsman Base 1/2 x 7-1/4 387MUL-7 Formerly 388MUL-7	 Savannah Base 1 x 7-3/8 379MUL	 Victorian/Newport Base 9/16 x 8 331MUL	 Imperial #175 Base 5/8 x 8-1/4 342MUL-8 Formerly 357MUL	 Savannah Base 1 x 8-1/2 380MUL	 Camden Base 1 x 8-1/2 381MUL	 Williamsburg Base 1 x 8-1/2 382MUL	 Imperial #175 Base 9/16 x 9-1/4 361MUL-9 Formerly 383MUL	 Santa Fe Base #175 Base 9/16 x 9-1/4 338MUL-9 Formerly 384MUL				

T&G WAINSCOT, CAP, BASE

 Beaded T&G Wainscot 3/8 x 3-1/4 2000LDF	 Beaded T&G Wainscot 3/8 x 5-1/2 2002LDF	 Beaded T&G Wainscot 2005MUL 1/4 x 7 2005LDF 3/8 x 7-1/4
 Flat T&G Wainscot 3/8 x 3-1/4 2001LDF	 Flat T&G Wainscot 3/8 x 5-1/2 2003LDF	 Reversible V-Groove/Nickel Gap T&G 5/8 x 5-1/2 2007LDF
 Reversible V-Groove/Nickel Gap T&G 3/8 x 7-1/4 2008LDF	 Reversible Single/Double Nickel Gap T&G 5/8 x 7-3/8 2009LDF	 Wainscot Cap 9/16 x 2-1/4 729LDF
 Wainscot Base 1/2 x 3-1/4 735MUL	 Wainscot Base 1/2 x 5 736MUL	

S4S & WALL CAP







 Primed S4S	 Primed 2EE Wall Cap
713LDF 713MUL 11/16 x 1-1/2	1098LDF 1098MUL 11/16 x 1-1/2
714LDF 714MUL 11/16 x 2-1/2	1099LDF 1099MUL 11/16 x 2-1/2
715LDF 715MUL 11/16 x 3-1/2	1100LDF 1100MUL 11/16 x 3-1/2
718LDF — 11/16 x 4-1/2	1101LDF 1101MUL 11/16 x 5-1/2
750LDF 750MUL 11/16 x 5-1/2	1102LDF — 1-1/4 x 5-1/2
751LDF 751MUL 11/16 x 7-1/4	1103LDF 1103MUL 11/16 x 7-1/4
752LDF 752MUL 11/16 x 9-1/4	1104LDF — 1-1/4 x 7-1/4
753LDF 753MUL 11/16 x 11-1/4	1105LDF 1105MUL 11/16 x 6-1/2
	1106LDF — 11/16 x 11-1/4
	1107LDF 1107MUL 1-1/4 x 11-1/4
	1108LDF 1108MUL 1-1/16 x 3-1/2










CASING

 #711 Casing 9/16 x 1-5/8 107MUL	 Beveled/ Streamline Casing 9/16 x 1-9/16 102MUL	 Moulded Casing 5/8 x 1-5/8 130MUL	 Clamshell Casing 9/16 x 2 121MUL	 Beveled/ Streamline Casing 9/16 x 2-1/4 103MUL	 Tucson Casing 11/16 x 2-1/4 194MUL Formerly 104MUL	 Clamshell Casing 9/16 x 2-1/4 195MUL Formerly 105MUL	 Peoria Casing 9/16 x 2-1/4 196MUL Formerly 106MUL	 2 Round Edge Casing 9/16 x 2-1/4 120MUL	 Classic Beaded Casing 11/16 x 2-1/4 146MUL-2	 Meridian Casing 11/16 x 2-1/4 149MUL-2
 Colonial/ #356 Casing 5/8 x 2-1/4 152MUL	 Colonial/ #356 Casing 11/16 x 2-1/4 152BMUL	 Reversible 4-Flute & Reed Casing 9/16 x 2-1/4 158MUL-2	 #366 Casing 5/8 x 2-1/4 162MUL-2 Formerly 162MUL	 Contemporary Casing 11/16 x 2-1/2 172MUL-2	 Carolina/Palisade Casing 11/16 x 2-7/16 132MUL	 #275 Casing 11/16 x 2-7/16 167MUL	 Howe Casing 11/16 x 2-7/16 178MUL	 S4S Notched Modern Casing 11/16 x 2-1/2 197MUL	 #711 Casing 5/8 x 2-1/2 108MUL	 3-Step Casing 5/8 x 2-1/2 110MUL
 Bel-Air Casing 11/16 x 2-1/2 128MUL	 Bayport Casing 5/8 x 2-1/2 134MUL	 Monterey/Colorado Casing 9/16 x 2-1/4 135MUL-2 Formerly 123MUL	 Mackenzie Casing 5/8 x 2-1/2 138MUL	 Carmel Casing 5/8 x 2-1/2 137MUL	 Cape Cod Casing 5/8 x 2-1/2 150MUL	 Tudor Casing 11/16 x 2-1/2 169MUL	 Bell Court Casing 1-1/4 x 2-1/2 164MUL	 Riviera Casing 5/8 x 2-1/2 131MUL	 Bel-Air/Coronado Casing 1-3/16 x 2-1/2 157MUL	 Lancaster/ Hermosa Casing 1 x 2-1/2 159MUL
 Ogee Casing 11/16 x 2-1/2 198MUL	 Malibu Casing 1 x 2-9/16 181MUL	 Santa Cruz/Crescent Casing 3/4 x 2-5/8 168MUL	 2 Round Edge Casing 5/8 x 2-3/4 122MUL	 Scant 2 Round Edge Casing 9/16 x 2-3/4 122MUL-SC	 Victorian/Newport Casing 11/16 x 2-7/8 125MUL	 Solano/Colonial Casing 11/16 x 2-7/8 119MUL	 Scant Monterey/ Colorado Casing 11/16 x 3 135MUL-SC Formerly 124MUL	 Del Mar/New Hampshire Casing 5/8 x 3 127MUL		
 Santa Fe/#275 Casing 11/16 x 3 165MUL	 Intrada Casing 11/16 x 3 192MUL	 Cambridge Casing 11/16 x 3-1/4 161MUL	 Colonial/#356 Casing 11/16 x 3-1/4 176MUL 176LDF	 49er Casing 1 x 3-1/4 186MUL	 #366 Casing 5/8 x 3-1/4 162MUL-3 Formerly 163MUL	 Mission/Bel-Air Casing 3/4 x 3-1/4 129MUL	 Carolina/Palisade Casing 11/16 x 3-1/4 133MUL			
 Monterey/Carolina Casing 11/16 x 3-1/4 135MUL-3 Formerly 135MUL	 Scant 2 Round Edge Casing 9/16 x 3-1/4 139MUL-SC	 2 Round Edge Casing 11/16 x 3-1/4 139MUL	 Chandler Casing 15/16 x 3-1/4 191MUL	 Scant Colonial/ #356 Casing 9/16 x 3-1/4 176MUL-SC	 4-Flute Casing (Not Reversible) 9/16 x 3-1/4 154MUL Formerly 109MUL	 Carmel Casing 5/8 x 3-1/4 184MUL	 Tudor Casing 1 x 3-1/4 170MUL			
 Lancaster/Hermosa Casing 1-3/16 x 3-1/4 160MUL	 Reversible 5-Flute & Reed Casing 9/16 x 3-3/8 158MUL-3	 Malibu Casing 1-3/16 x 3-3/8 180MUL	 Classic Beaded Casing 7/8 x 3-7/16 146MUL-3	 Meridian Casing 7/8 x 3-7/16 149MUL-3	 Belmont/Crescent Casing 1 x 3-1/2 126MUL	 Scant Belmont/Crescent Casing 11/16 x 3-1/2 126MUL-SC	 Howe Casing 1-1/16 x 3-1/2 177MUL			
 Shasta Casing 11/16 x 3-1/2 156MUL	 Crescent Casing 1-1/4 x 3-1/2 173MUL	 Bel-Air Casing 1-3/16 x 3-1/2 189MUL	 Savannah Casing 1-3/16 x 3-1/2 147MUL	 Cape Cod Casing 11/16 x 3-1/2 155MUL	 Santa Fe/#275 Casing 1 x 3-1/2 166MUL	 Georgian Casing 11/16 x 3-9/16 183MUL	 Sierra/Tuscany Casing 7/8 x 3-3/4 175MUL			
 Bullhead Casing 11/16 x 4 193MUL	 Howe Casing 1-1/8 x 4-1/8 174MUL	 Reversible 6-Flute & Reed Casing 11/16 x 4-1/4 158MUL-4	 Monterey/Colorado Casing 13/16 x 4-1/4 136MUL	 Malibu Casing 1-3/4 x 4-1/4 148MUL	 Tuscany Casing 7/8 x 4-1/4 140MUL	 Williamsburg Casing 1-3/16 x 4-1/4 143MUL				
 Carolina Casing 1-1/4 x 4-1/4 185MUL	 Classic Beaded Casing 7/8 x 4-1/4 146MUL-4	 Meridian Casing 7/8 x 4-1/4 149MUL-4	 Lintel Mold 1 x 4-1/2 998MUL	 2 Round Edge Craftsman Casing 3/4 x 4-1/2 145MUL						
 Boulder Casing 11/16 x 4-1/2 187MUL	 Belvedere/Sedona Casing 1-3/16 x 4-1/2 190MUL	 Reversible 8-Flute & Reed Casing 9/16 x 5-1/2 158MUL-5 Formerly 171MUL	 1 Round Edge Craftsman Header 1 x 5-1/2 144MUL							







STOP & FILLET

 1 Round Edge Stop 7/16 x 1-1/4 201MUL 201LDF	 2 Round Edge Stop 3/8 x 1-1/4 202MUL	 2 Round Edge Stop 1/2 x 1-3/8 203MUL
 2 Round Edge Stop 1/2 x 1-3/8 204MUL	 Colonial/ Ogee Stop 1/2 x 1-3/4 210MUL	 2 Eased Edge Door Header Fillet 11/16 x 1-1/4 970LDF



CHAIR RAIL

 Chair Rail 9/16 x 2-1/2 651MUL	 Colonial Chair Rail 9/16 x 2-5/8 655MUL	 Colonial Chair Rail 11/16 x 3 653MUL	 Bead & Barrel Chair Rail 3/4 x 3 649MUL	 Bolection Chair Rail 1 x 3 648MUL	 Malibu Chair Rail 1 x 3-1/2 647MUL	 Traditional Chair Rail 1 x 4-1/2 656MUL
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PANEL CAP

 Panel Cap w/ 1/4" x 11/16" RabT 1-1/16 x 1-5/16 739MUL	 Panel Cap w/ 5/16" x 5/8" RabT 1-1/8 x 1-3/4 738MUL	 Panel Cap w/ 1/4" x 1/2" RabT 3/4 x 2 737MUL	 Panel Cap w/ 3/4" RabT 1-1/4 x 2 733MUL	 Panel Cap w/ 3/8" RabT 1 x 2-1/2 734MUL	 Contemporary Panel Cap w/ 5/8" RabT 1 x 2-1/2 740LDF
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FLAT ASTRAGAL

 Flat Astragal/ Panel Mold 11/16 x 1-5/8 660MUL	 Flat Astragal/ Panel Mold 11/16 x 1-5/8 646MUL
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INTERIOR MDF DOOR JAMBS

Kerfing for bullnose is available on all jamb sizes and species. Custom size odd wall widths available upon request (all MDF jambs come dado 3/8")

SIZE	6/8	8/0	17' LINEAL
4-9/16	4916MI6	4916MI8	4916MIL
4-13/16	434MI6	434MI8	434MIL
5-1/4	514MI6	514MI8	514MIL
6-9/16	6916MI6	6916MI8	6916MIL
7-1/4	714MI6	714MI8	714MIL

Interior Door Jamb Specs
11/16" Thick
6/8 = 81" Below Dado
8/0 = 97" Below Dado

Lineal - 17' = MDF
Dado depth = 3/8"
Heads cut 3/4 over opening
5 pair per bundle

KEY: MUL = Ultralight MDF (Ultralight Fiberboard) LDF = Lightweight MDF (Light Density Fiberboard) MDF = Unprimed MDF PB = Particle Board FB = Fiberboard MS = Melamine Shelving MD = Melamine Divider



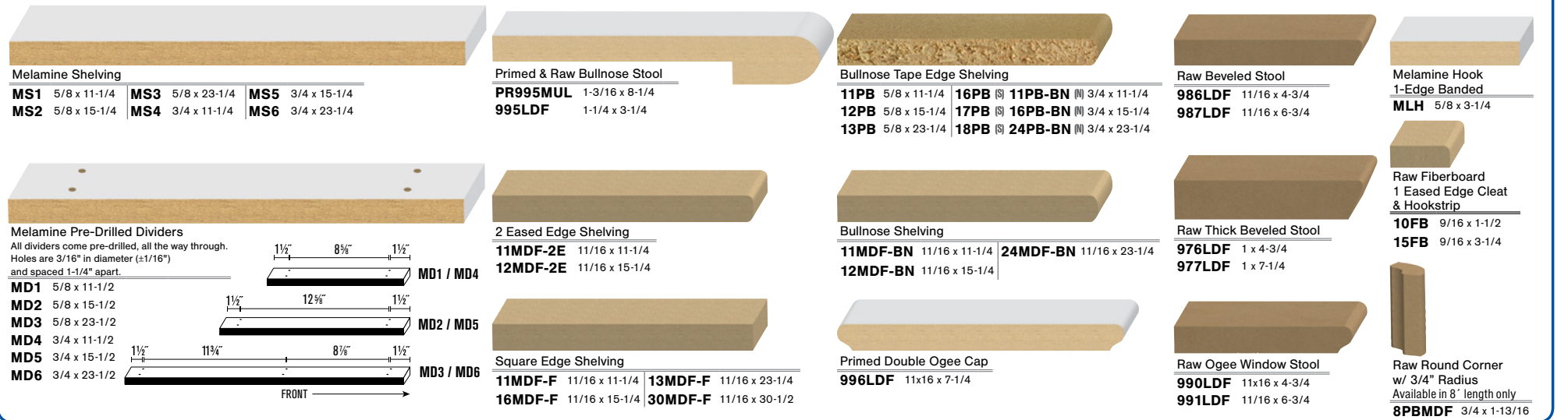
EL & EL Wood Products

Millwork that creates distinction.™

CROWN



SHELVING, STOOL, HOOK, CLEAT, DOUBLE CAP



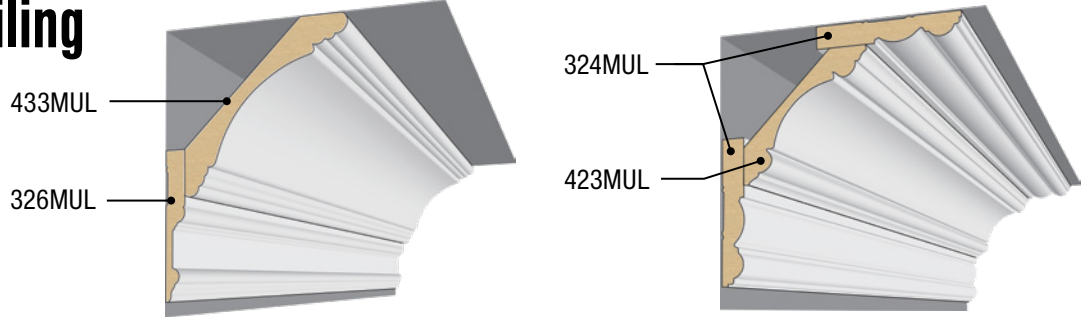


Built-Up Mouldings

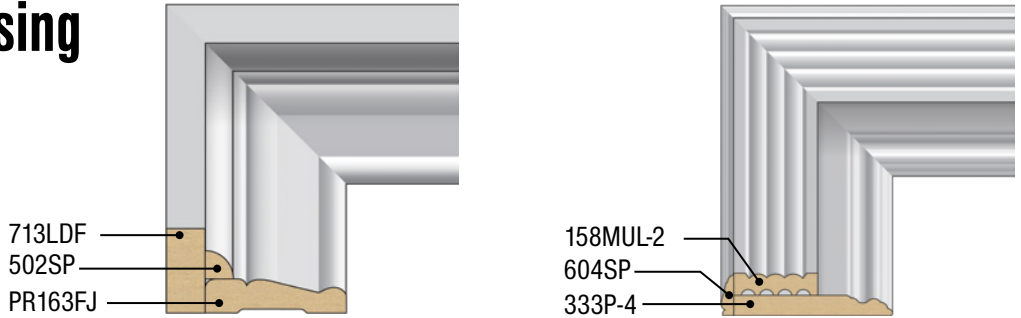
Built-ups allow you to combine multiple moulding profiles to produce customized looks that are easy to create without the expense of a custom milling solution.

Built-up combinations for ceiling, door, and floor applications can consist of a wide variety of arrangements. By using different combinations of Crown, Base, Casing, S4S, Chair Rail, and Panel Mold, you can make a more impressive statement with your moulding choices.

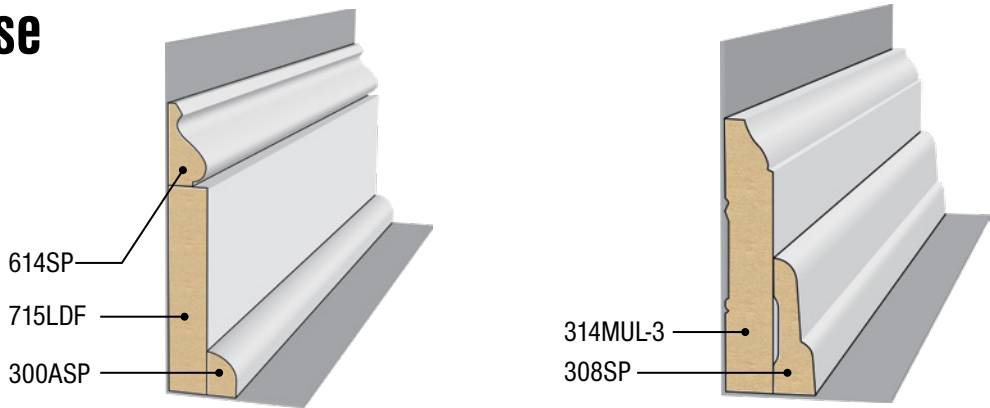
Ceiling



Casing



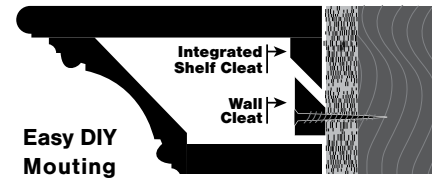
Base



MAJESTIC Mantels™

Majestic Mantels by EL & EL are constructed using Poplar, Solid Oak, and a more economical version constructed of Ultralight MDF. The EL & EL style of shelves are easy DIY "flush mount", with a bottom projection of 3 1/4" inches.

All shelves are available in 2' thru 6' lengths, and in Nine (9) different styles. Custom lengths and special order options are available (check with your local dealer).



Charleston Primed 4-3/8" Tall x 7-1/4" Deep
MAN413MUL Ultralight MDF

Large Charleston 6-9/16" Tall x 9-1/4" Deep
MAN410MUL Ultralight MDF

Carolina 4-5/16" Tall x 7-1/4" Deep
MAN423MUL Ultralight MDF

Imperial 4-5/8" Tall x 7-1/4" Deep
MAN810P Poplar

Embossed/High Relief 5-1/8" Tall x 7-1/4" Deep
MANCM83 Poplar

Large Dentil 5-3/8" Tall x 7-1/4" Deep
MANCM73P Poplar
MANCM73-O Oak

Small Dentil 3-13/16" Tall x 7-1/4" Deep
MANCM74P Poplar
MANCM74-O Oak

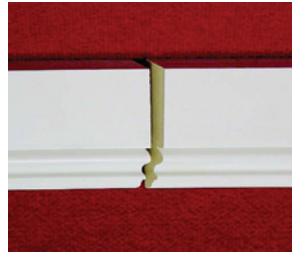
Georgian 4-9/16" Tall x 7-1/4" Deep
MAN412MUL Ultralight MDF
MAN412P Poplar
MAN412-O Oak

Acanthus Leaf Embossed/High Relief 4-5/8" Tall x 7-1/4" Deep
MANCM8810 Poplar





Jigs
Many projects require picture framing techniques of extreme accuracy. A jig is a framework in which frames are made more rapidly and uniformly. The inside dimensions of the jig consist of stock lumber pieces nailed to any flat surface. Blocks can be used where necessary to straighten mouldings against the side of the jig.



This will allow one piece to overlap the other, making a scarf joint. Position the joint where the two pieces can be nailed into a solid piece of lumber, such as a stud, top plate or bottom plate. Gluing the joint will assure the joint stays closed.

Splicing
It may be necessary to splice mouldings together along a wall. To do this, position the pieces in the miter box as if the back of the miter box was the wall. Miter the joining ends at a 45° angle.

Mitering
Most miter joints are 45° angles. The moulding is either placed flat on the bottom of the miter box or against the back, depending on how the moulding is to be used. Each of the two mitered members are trimmed at opposite 45° angles. When fitted together, the two pieces will form a 90° angle. For tight mitered joints, nail and glue, then countersink the nails.

Estimating
To estimate out how much moulding is needed, carefully measure the length of each wall where your moulding will be installed. Record the length of each piece and round up to the next foot. Total the footage needed and add 5 – 10% overage for cutting and trimming.

The right tools for the job
Quality Miter Box
Tape Measure
Hammer
Finishing Nails
Nail Set
Coping Saw
Wood Putty
Carpenter's Wood Glue



Painting
Factory primed mouldings permit the use of both water-based and solvent-based finish coats or varnishes. Avoid using any catalyzed paints or applications. A second prime coat or scuff sanding is optional. Apply the finish coats with brush, roller or sprayer using flat, semi-gloss, enamel or lacquer, whatever suits your room's style.

Fastening
Conventional hammer or finish nailer can be used. A little glue and small diameter nails assure tight joints. If using a finishing nail gun, a setting MDF's dense surface. Fill the holes with wood putty, sand to blend, and then paint.



Coping
Position the moulding in the miter box as if the back of the miter box was the wall when cutting the miter. Trim at a 45° angle. The resulting cut exposes the profile of the moulding, which serves as a guide line for the coping saw.
Following this profile with the coping saw at a right angle to the face of the moulding. This cut results in a duplication for the moulding pattern, which will then fit snugly against the face of the adjoining moulding.



Working With Moulding



MDF Moulding

Ultralight & Light Density Fiberboard Mouldings



MDF

Ultralight MDF (MUL) & Light Density LDF

for paint-grade and architectural millwork

Ultralight MDF and Light Density LDF are paint grade products that provide wonderful architectural profiles at amazingly affordable prices.

Our Ultralight MDF, identified as MUL, is an ultra lightweight density fiberboard imported from Chile, and are produced from sustainable forestry management. MUL is not harvested from natural forests, nor does its fiber come from genetically modified or old-growth trees. The wood fibers, combined with resin, produce a product weighing similar to pine. While typical MDF mouldings are much heavier in weight and, when installed, can pucker around nails, MUL mouldings nail more like pine mouldings. The combination of lighter weight and better nailing makes MUL mouldings an ideal choice.

With costs less than finger joint pine, MUL and Light Density LDF are pre-primed, have no joints, will not crack, split, twist or warp and never have raised or inconsistent grain. Produced domestically, LDF has helped in replacing finger joint pine as the only reasonably priced paint grade product of choice. MUL and Light Density LDF are the mouldings of choice for multi-million dollar homes, as well as entry to high-end tract housing. They are ideal for any home or office to improve on typical mouldings without adding increased costs.

AN IMPORTANT NOTE ABOUT MDF

Wood products or wood by-products, such as LDF & Ultralight MDF, can expand and contract depending on climate conditions.

IT IS CRITICAL TO ACCLIMATE ALL PRODUCTS PRIOR TO INSTALLATION.

It is imperative to glue all straight and corner joints, as well as running a bead of glue along installed straight pieces.

Attention California Residents. Proposition 65 Warning:

The State of California (OEHHA Prop 65) has classified wood dust as a chemical known to cause cancer in humans. Wood dust can also cause a flammable or explosive hazard. Sawing, sanding, and machining wood products can produce wood dust.

- Avoid dust contact with an ignition source.
- Recover dust for disposal.
- Avoid prolonged breathing of wood dust and contact with the eyes and skin.



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Domestic MDF Mouldings & T&G

Solid, Raw FJ & Primed FJ Pine Mouldings

Redwood & VG Fir Mouldings

White River.. Embossed & High Relief Mouldings

Pakari.. Barnwood

Hardwood Mouldings
(Cherry, Maple, Mahogany, Superior & Knotty Alder, Poplar, Oak, Walnut)

ValuFlex.. Flexible Moulding
(Manufactured at EL & EL)

Bodyguard.. Protected Primed FJ Mouldings

Bodyguard.. Protected Exterior Trimboard & Siding

MiraTEC.. & Extira.. Treated Exterior Composite Trim & Shutter Board

Interior & Exterior Door Jambs & Frames
(FJ & Solid Pine, Poplar, Engineered FG & VG Fir, Oak, Cherry, Alder, Mahogany, Walnut, Composite)

Q-Lon.., Flashing & Shims

Doors – Interior & Exterior

(Pre-hanging Available)

Retrofit Patio Doors
(Assembled at EL & EL)

Raised Panel Moulding (RPM) MDF Doors

Knotty Alder Doors

Masonite.. Clear & Knotty Pine Doors

Primed MDF & Clear Pine Louver Doors

Masonite.. Solid Core Hardboard Doors

Masonite.. Moulded Panel Doors

ODL.. Decorative Glass

Masonite.. Fiberglass & Steel Exterior Doors
(Pre-hanging & Pre-finishing available)

Simpson.. Interior & Exterior Doors

Shaker Doors (Primed, VG Fir & Alder)

Trimlite.. Decorative Glass

Barn Doors
(Knotty Alder, Knotty Pine & Primed MDF)

Barn Door Hardware
(Rustic & Stainless Steel)

CoxUSA™ Dividers & Wardrobes

CoxUSA.. Hardware Components

RediFrame.. & RediFlex.. Steel Frames

Lites & Louvers

At EL & EL we pride ourselves on having the best selection of quality products available, in stock and ready to ship next day, so you don't have to wait for your order.

Offering exclusive partnerships with many leading brands in the industry, we back up all our products with some of the best guarantees in the market.



Columns & Accessories

HB&G.. Columns & Porch Systems

Fypon.. Polyurethane Beams & Accessories

Accessories
(Plinth Blocks, Rosets, Base Corners, Dowels)

Majestic Mantels.. (Assembled at EL & EL)
Pre-built Shelves, Surrounds & Pilaster Kits

Pocket Door Frames
(Assembled at EL & EL)

Closet Material
(Shelving, Brackets, Poles, Edge Banding)

Unparalleled Service

Next Day Delivery

Innovative Selection

Easy Ordering



Matching Flexible Moulding is Available for Arched and Oval Windows & Curved Walls and Ceilings.

all the advantages of radiused wood at a fraction of the cost

superior lead-time

match any profile

incredible detail

tear resistant

minimal shrinkage

limited 5 year warranty

paints & stains beautifully

custom profiles available

manufactured on our premises

Benefits of using ValuFlex

- More flexibility, which creates less stress when curved or bent
- Less stress means less chance of cracking or splitting in the future
- Matches wood profiles better with less shrinkage
- Better definition of detail
- Paints or stains beautifully
- ValuFlex comes with a limited 5 year warranty against cracking or splitting

General Information

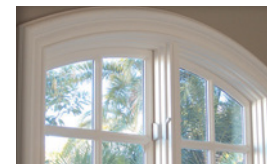
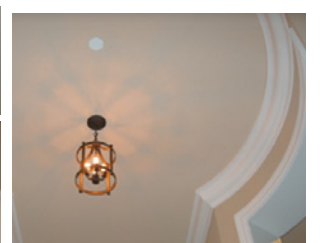
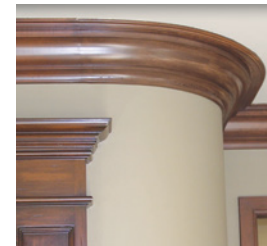
- Just about all of EL & EL profiles can be reproduced in flexible moulding.
- ValuFlex has been formulated for a strong tear strength and is recommended for all flexible moulding applications.
- The maximum length of flexible product is 12' and the minimum length is 5'.
- All resin is sold by the whole foot only. However, profiles such as 304, 310, 311, 314, 329, and 330 are available in 50' rolls.
- Custom profiles are available and made to order.

Manufacturing of ValuFlex

Flexible moulding is sold in straight and pre-formed pieces. Straight pieces are used for standard base, chair rail and jamb applications. Casing, crown and built-up applications require pre-formed pieces. Pre-formed pieces are achieved by providing precise measurements, radius or a template. Pre-formed pieces only have a variance of approx. 1" to 2", hence the importance of precise information. Curved crown applications, by far the most diverse, require a few simple rules of thumb (see Calculating Radiussed Moulding below) to easily accomplish a perfect fit without stressing the material. A built-up is several pieces of mouldings put together, making a more dramatic application.

Calculating Radiussed Moulding

The smallest inside radius a part can be made is three (3) times the profile's width. Example: a 4 1/2" wide crown's smallest radius is 4 1/2" width x 3 = 13 1/2"



No warranty on external use of ValuFlex.

ValuFlex Flexible Moulding is custom manufactured on our premises.

Straight flexible base is available for immediate delivery.

Radiussed flex is available within 2-5 working days.