**Working with Moulding**

**The right tools for the job**
- Quality Miter Box
- Tape Measure
- Hammer
- Finishing Nails
- Nail Set
- Coping Saw
- Wood Putty
- Carpenters’ Wood Glue

**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.

**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.

**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. 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.

**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.

**Fastening**
Conventional hammer or finish nailer can be used. A little glue and small diameter nails assure tight joints. Fill the holes with wood putty, sand to blend, and then paint.

**Painting**
Factory primed mouldings permit the use of both water-based and solvent-based finish coat applications. Avoid using any catalyzed paints or varnishes. 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.

**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 equal the outside dimensions of the frame. The jig consists of stock lumber pieces nailed to any flat surface. Blocks can be used where necessary to straighten mouldings against the side of the jig.

**WARNING:** Products listed in this publication can expose you to wood dust, a chemical known to the State of California to cause cancer. Drilling, sawing, sanding, or machining wood products can produce wood dust. Avoid inhaling wood dust, or use a dust mask or other safeguards, for personal protection. For more information, go to www.P65Warnings.ca.gov/wood.

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Distributed by:
### S-Step Base
- **3/8 x 1-1/2**
- **1/2 x 1-1/2**

### Santa Fe/Classic Base
- **9/16 x 5-1/2**

### Carolina/Palisade Base
- **9/16 x 5-1/2**

### Mission/Edgewood Base
- **9/16 x 5-3/16**

### Sierra/Sierra Montecito Base
- **9/16 x 5**

### Classic Base
- **11/16 x 5-1/4**

### Coronado/Coronado a618 Base
- **9/16 x 5-1/4**

### Crescent Base
- **9/16 x 5-1/4**

### Cape Cod Base
- **9/16 x 5-1/4**

### “B” Cape Cod Base
- **9/16 x 5-1/4**

### 3-Step Base
- **9/16 x 5-7/16**

### Santa Fe/Santa Fe
- **9/16 x 5-1/4**

### 3-Step Base
- **9/16 x 4-1/2**

### #175 Base
- **9/16 x 4-1/2**

### Primed Fingerjoint
- **Primed Fingerjoint**

### Primed LVL
- **Primed LVL**

### Key:
- **PR_FJ** = Primed Fingerjoint
- **FJ** = Raw Fingerjoint
- **SP** = Solid Pine

**NEW ITEM:** Items with this symbol are new for 2020

**PRE-MITERED CASING:** Available in 7” mitered pairs or sets

**KEY:**
- ▲ = NorCal (N)  ▼ = SoCal (S)

---

**APRON**

- **3/8 x 1-1/2**
- **1/2 x 1-1/2**
- **5/8 x 2-1/4**

### Base Shoe
- **3/8 x 3/4**
- **1/2 x 3/4**

### Base Shoe Round Corner
- **3/8 x 3/4**
- **1/2 x 3/4**

---

**BASE SHOE RADIUS CORNERS**

- **Over 3/8” – 7/16”**
  - **Base Corner**
    - **3/8 x 3/4**
  - **Over 1/2” – 9/16”**
    - **Base Corner**
      - **3/8 x 3/4**
  - **Over 5/8” – 11/16”**
    - **Base Corner**
      - **3/8 x 3/4**
### T&G WAINSCOT

<table>
<thead>
<tr>
<th>Description</th>
<th>Code</th>
<th>Finish Type</th>
<th>Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Beaded T&amp;G Wainscot</td>
<td></td>
<td></td>
<td>Solid Pine</td>
</tr>
<tr>
<td>Flat T&amp;G Wainscot</td>
<td></td>
<td></td>
<td>Solid Pine</td>
</tr>
<tr>
<td>Flat V-Groove Ceiling Panel</td>
<td></td>
<td></td>
<td>Solid Pine</td>
</tr>
<tr>
<td>Reversible Beaded/ V-Groove T&amp;G Wainscot</td>
<td></td>
<td></td>
<td>Solid Pine</td>
</tr>
<tr>
<td>Beaded T&amp;G Wainscot</td>
<td></td>
<td></td>
<td>Solid Pine</td>
</tr>
</tbody>
</table>

### LEGNA T&G SIDING

- Laminated untreated clear radiata pine
- Smooth 1 side, rough sawn 1 side
- From the makers of Bodyguard Treated Trimboard and Sidings

### CASING

<table>
<thead>
<tr>
<th>Description</th>
<th>Code</th>
<th>Finish Type</th>
<th>Material</th>
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</thead>
<tbody>
<tr>
<td>Craftsman Casing</td>
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<td></td>
<td>Solid Pine</td>
</tr>
<tr>
<td>2 Eased Edge Casing</td>
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<tr>
<td>Nostril Casing</td>
<td></td>
<td></td>
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<tr>
<td>Portrait Casing</td>
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<td>Solid Pine</td>
</tr>
<tr>
<td>Panel Casing</td>
<td></td>
<td></td>
<td>Solid Pine</td>
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</table>

### NOSE & COVE

<table>
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<tbody>
<tr>
<td>Cove</td>
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<tr>
<td>Linoleum Cove</td>
<td></td>
<td></td>
<td>Solid Pine</td>
</tr>
<tr>
<td>Sprung Cove</td>
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<tr>
<td>Nosing</td>
<td></td>
<td></td>
<td>Solid Pine</td>
</tr>
<tr>
<td>Nose &amp; Cove</td>
<td></td>
<td></td>
<td>Solid Pine</td>
</tr>
<tr>
<td>Rabnt Nose &amp; Cove</td>
<td></td>
<td></td>
<td>Solid Pine</td>
</tr>
<tr>
<td>Nose &amp; Cove with T&amp;G Wainscot</td>
<td></td>
<td></td>
<td>Solid Pine</td>
</tr>
</tbody>
</table>

### ELANDELWOODPRODUCTS.COM

- Craftsman Casing
- 2 Eased Edge Casing
- Craftsman Door Header Cap
- 2 Eased Edge Door Header Fillet
- Colonial Base/Casing
- Shasta Casing
- Colorado Casing
- Sierra Casing
- Beaded T&G Wainscot
- Beaded T&G Wainscot
- Beaded T&G Wainscot
- Beaded T&G Wainscot
- Beaded T&G Wainscot
- Beaded T&G Wainscot
- Beaded T&G Wainscot
- Beaded T&G Wainscot
- Beaded T&G Wainscot
- Beaded T&G Wainscot
- Beaded T&G Wainscot
- Beaded T&G Wainscot
- Beaded T&G Wainscot
- Beaded T&G Wainscot
- Beaded T&G Wainscot
### PANEL CAP

<table>
<thead>
<tr>
<th>Type</th>
<th>Dimensions</th>
<th>Material</th>
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<tbody>
<tr>
<td>Base Cap</td>
<td>9/16 x 3/4</td>
<td>Solid Pine N/S</td>
</tr>
<tr>
<td>Precap</td>
<td>9/16 x 1-1/8</td>
<td>Primed FJ N/S</td>
</tr>
<tr>
<td>Victorian Cap</td>
<td>11/16 x 2-1/16</td>
<td>Primed FJ N/S</td>
</tr>
<tr>
<td>Contemporary Panel Cap</td>
<td>1-9/16 x 2-1/2</td>
<td>Primed FJ N/S</td>
</tr>
<tr>
<td>Craftsman Cap</td>
<td>11/16 x 3</td>
<td>Primed FJ N/S</td>
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### BEAD & SCREEN MOULD

<table>
<thead>
<tr>
<th>Type</th>
<th>Dimensions</th>
<th>Material</th>
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</thead>
<tbody>
<tr>
<td>Glass Bead</td>
<td>3/8 x 3/8</td>
<td>Solid Pine N/S</td>
</tr>
<tr>
<td>Insert Screen</td>
<td>3/16 x 1-1/2</td>
<td>Solid Pine N/S</td>
</tr>
<tr>
<td>Flat Screen Mould</td>
<td>1/4 x 3/4</td>
<td>Solid Pine N/S</td>
</tr>
<tr>
<td>Beaded Screen Mould</td>
<td>1/4 x 3/4</td>
<td>Solid Pine N/S</td>
</tr>
<tr>
<td>Scribe Mould</td>
<td>3/16 x 3</td>
<td>Solid Pine N/S</td>
</tr>
<tr>
<td>Cloverleaf Mould</td>
<td>3/8 x 3/8</td>
<td>Solid Pine N/S</td>
</tr>
<tr>
<td>Parting Bead Mould</td>
<td>3/8 x 3/4</td>
<td>Solid Pine N/S</td>
</tr>
<tr>
<td>Flat Hoffco Mould</td>
<td>3/8 x 1</td>
<td>Solid Pine N/S</td>
</tr>
<tr>
<td>Drip Mould</td>
<td>3/4 x 1-1/4</td>
<td>Solid Pine N/S</td>
</tr>
<tr>
<td>Band Mould</td>
<td>11/16 x 1-5/8</td>
<td>Solid Pine N/S</td>
</tr>
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</table>

### CHAIR RAIL

<table>
<thead>
<tr>
<th>Type</th>
<th>Dimensions</th>
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<tbody>
<tr>
<td>Chair Rail</td>
<td>9/16 x 2</td>
<td>Solid Pine S</td>
</tr>
<tr>
<td>Colonial Chair Rail</td>
<td>11/16 x 2-1/2</td>
<td>Primed FJ N/S</td>
</tr>
<tr>
<td>Colonial Chair Rail</td>
<td>5/8 x 2-5/8</td>
<td>Primed FJ N/S</td>
</tr>
<tr>
<td>Coronado Casing/Chair Rail</td>
<td>11/16 x 3</td>
<td>Primed FJ N/S</td>
</tr>
<tr>
<td>Bead &amp; Barrel Chair Rail</td>
<td>9/16 x 2-1/2</td>
<td>Primed FJ N/S</td>
</tr>
<tr>
<td>Colonial Chair Rail</td>
<td>11/16 x 3</td>
<td>Primed FJ N/S</td>
</tr>
<tr>
<td>Chair Rail Backer</td>
<td>9/16 x 4-3/8</td>
<td>Primed FJ N/S</td>
</tr>
</tbody>
</table>
**Interior Door Jamb**

- **Size Species**
  - PR3916S6 PR3916S8 PR3916SL
  - PR4341S6 PR4341S8 PR4341SL
  - PR514S6 PR514S8 PR514SL
  - 213SP 214SP

- **Lineal Lengths Available**
  - PR658W6 PR658W8 PR658WL
  - PR714W6 PR714W8 PR714WL

**Jamb Kerfed 2 Sides**

- **Size Species**
  - PR314DS6 PR314DS8 PR314DSL

**Domestic Primed F J Pine Interior Jamb**

- **Size Species**
  - PR415S6 PR415S8 PR415SL
  - PR414S6 PR414S8 PR414SL
  - PR514S6 PR514S8 PR514SL
  - PR614S6 PR614S8 PR614SL

- **Lineal Lengths Available**
  - PR658DS6 PR658DS8 PR658DSL
  - PR714DS6 PR714DS8 PR714DSL

**Specifications**

- **Interior Door Jamb:**
  - 5 pairs/bundle
  - Thickness 1/16" x 1/8"
  - 3/0 Heads: 36-3/4" (3/4" x 3/4" over splicing)
  - 6/8 Sides: 1 1/4" below dado (Nor. Cl. & 1/2)
  - 2 1/4" below dado (So. Cal. & 1/2)
  - 8/0 Sides: 7 1/4" below dado (Nor. Cl. & 1/2)
  - 9 1/4" below dado (So. Cal. & 1/2)

- **Dado Depth:**
  - 1/2" below dado
  - 1/4" below dado

- **Kerfing for Biscuit is available:**
  - Custom widths available
  - Random lengths only available in most solid wood species.

**Exterior Door Jamb for 1-3/4" Doors with Weatherstrip Kerf:**

- **Size Species**
  - PR434S6 PR434S8 PR434SL

- **Lineal Lengths Available**
  - PR658DS6 PR658DS8 PR658DSL
  - PR714DS6 PR714DS8 PR714DSL

**Raw & Primed Exterior Double Kerfed F J Pine**

- **Size Species**
  - PR414S6 PR414S8 PR414SL

- **Lineal Lengths Available**
  - PR658DS6 PR658DS8 PR658DSL
  - PR714DS6 PR714DS8 PR714DSL

**20 Minute Fire-Rated Door Jamb**

- **Size Species**
  - PR714W6 PR714W8 PR714WL

- **Lineal Lengths Available**
  - PR658W6 PR658W8 PR658WL
  - PR714W6 PR714W8 PR714WL

**Exterior Door Frame for 1-3/4" Doors with Weatherstrip Kerf:**

- **Size Species**
  - PR414S6 PR414S8 PR414SL

- **Lineal Lengths Available**
  - PR658DS6 PR658DS8 PR658DSL
  - PR714DS6 PR714DS8 PR714DSL

**Exterior Door Frame for 7/8" Doors:**

- **Size Species**
  - PR414S6 PR414S8 PR414SL

- **Lineal Lengths Available**
  - PR658DS6 PR658DS8 PR658DSL
  - PR714DS6 PR714DS8 PR714DSL

**207SP Solid Pine**

- 1/4" x 1/4

**718SP Solid Pine**

- 3/8" x 3/8

**207SP Solid Pine**

- 1/2" x 1/2

**718SP Solid Pine**

- 7/8" x 7/8

**207SP Solid Pine**

- 3/4" x 3/4

**207SP Solid Pine**

- 1" x 1"
### EXTERIOR MOULDS

<table>
<thead>
<tr>
<th>Description</th>
<th>Code</th>
<th>Type</th>
<th>Size</th>
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<tbody>
<tr>
<td>Stucco Mould</td>
<td>PR853FJ</td>
<td>PrimedFJ</td>
<td>1-1/2 x 1-1/2</td>
</tr>
<tr>
<td>Flat Stucco Mould</td>
<td>954FJ</td>
<td>FJ Pine</td>
<td>1-1/2 x 1-1/2</td>
</tr>
<tr>
<td>Mull Post</td>
<td>PR833FJ</td>
<td>PrimedFJ</td>
<td>N/S</td>
</tr>
<tr>
<td>#180 Eastern Brick Mould without Stucco Key</td>
<td>012AFJ</td>
<td>PrimedFJ</td>
<td>1-1/2 x 1-1/2</td>
</tr>
<tr>
<td>#180 Eastern Brick Mould with Stucco Key</td>
<td>012BPJ</td>
<td>PrimedFJ</td>
<td>1-1/2 x 1-1/2</td>
</tr>
<tr>
<td>Chamfer Strip</td>
<td>506SP</td>
<td>SolidPine</td>
<td>3/4 x 3/4</td>
</tr>
<tr>
<td>Corrugated Wiggle Mould</td>
<td>625TP</td>
<td>Treated Pine with Stain</td>
<td>N/S</td>
</tr>
</tbody>
</table>

### PAKARI™ BARNWOOD

<table>
<thead>
<tr>
<th>Description</th>
<th>Code</th>
<th>Type</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pakari (Wire-Brushed Clear) N/S</td>
<td>PAK1X4BW</td>
<td>PrimedFJ</td>
<td>N/S</td>
</tr>
<tr>
<td>Pakari (Wire-Brushed Knotty) N/S</td>
<td>PAK1X4WBK</td>
<td>PrimedFJ</td>
<td>N/S</td>
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### HOOK/CLEAT/ SHELF

<table>
<thead>
<tr>
<th>Description</th>
<th>Code</th>
<th>Type</th>
<th>Size</th>
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<tbody>
<tr>
<td>1 Eased Edge Cleat</td>
<td>10FJ</td>
<td>FJ Pine</td>
<td>N/S</td>
</tr>
<tr>
<td>Raw 1 Eased Edge Hookstrip</td>
<td>10FJ</td>
<td>FJ Pine</td>
<td>N/S</td>
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<tr>
<td>Shelf Cleat</td>
<td>301SP</td>
<td>SolidPine</td>
<td>N/S</td>
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### STOOL

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<tbody>
<tr>
<td>Rab't Stool</td>
<td>990SP</td>
<td>SolidPine</td>
<td>N/S</td>
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<tr>
<td>Window Jamb Extension</td>
<td>JAMBEKT</td>
<td>SolidPine</td>
<td>N/S</td>
</tr>
<tr>
<td>Flat Stool</td>
<td>984SP</td>
<td>SolidPine</td>
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### T-ASTRAGAL

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<tbody>
<tr>
<td>Flat Astragal/Panel Mould</td>
<td>PR860FJ</td>
<td>PrimedFJ</td>
<td>N/S</td>
</tr>
<tr>
<td>Flat Astragal/Panel Mould</td>
<td>660FJ</td>
<td>FJ Pine</td>
<td>N/S</td>
</tr>
<tr>
<td>Flat Astragal/Panel Mould</td>
<td>660SP</td>
<td>SolidPine</td>
<td>N/S</td>
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<tr>
<td>Mull Post</td>
<td>661SP</td>
<td>SolidPine</td>
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### Wire-Brushed Double Nickel Gap

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<th>Size</th>
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<tbody>
<tr>
<td>Rustic Barnwood Lumber</td>
<td>PAKX4BW</td>
<td>Pakari (Wire-Brushed Knotty)</td>
<td>N/S</td>
</tr>
<tr>
<td>Reversible Shiplap</td>
<td>PAXX6WKLAP</td>
<td>Pakari (Clear)</td>
<td>N/S</td>
</tr>
</tbody>
</table>

### Benefits of Thermally Modified Barnwood:
- Increased Dimensional Stability
- Water Repellent
- Decay Resistant
- Chemical Free
- Improved Aesthetics

**KEY:**
- **PR_FJ** = Primed Fingerjoint
- **FJ** = Raw Fingerjoint
- **SP** = Solid Pine
- ▲ = NorCal (N)  ▼ = SoCal (S)
- PRE-MITERED CASING: Available in 7' mitred pairs or sets

**NEW ITEM:** Items with this symbol are new for 2020

**T-OPLACEMENT:**
- For 1-3/4" Doors
- For 1-3/8" Door & Prepped

**Right Hand T-Astragal**
- 1-3/8" Door & Prepped
- 1-1/2 x 2 x 8'
- 665FJ-RH FJ Pine | N/S |

**Left Hand T-Astragal**
- 1-3/8" Door & Prepped
- 1-1/2 x 2 x 8'
- 665FJ LH FJ Pine | N/S |
Bodyguard® Protected Trimboard & Siding – Natural Wood Solutions for Today’s Building Challenges

- **30-Year Warranty**
- **Termite Resistant**
- **Sustainable**
- **Cal Fire Approved**
- **Protected**
- **Non-Corrosive**

For more information about Bodyguard Protected Trimboard & Siding, see the Bodyguard trifold or our Details moulding catalog.
Superior Lead-Time
  Match Any Profile
  Incredible Detail

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.

Tear Resistant
  Minimal Shrinkage
  Limited 5 Year Warranty

Paints & Stains Beautifully
  Custom Profiles Available
  Manufactured On Our Premises

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 4½” wide crown’s smallest radius is 4½” width x 3 = 13½”

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.
Moulding & More

- Ultralight MDF Mouldings & Boards
- 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)
- Weatherstrip, Flashing & Shims

Doors – Interior & Exterior (Pre-hanging Available)

- Knotty Alder Doors
- Masonite® Clear & Knotty Pine Doors
- Primed MDF & Clear Pine Louver Doors
- Masonite® Solid Core Hardboard Doors
- Masonite® Moulded Panel Doors
- 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™ Hardware Components
- Masonite® Architectural Doors
- RediFrame® & RediFlex® Steel Frames
- Dormakaba™ Hollow Metal Doors & Frames

Columns & Accessories

- HB&G™ Columns & Porch Systems
- Fypon® Polyurethane Beams & Accessories
- Accessories (Plinth Blocks, Rosettes, 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)

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.