MISSION
Provide world-class service and quality building products to our customers.

VALUES
Provide a safe and healthy work environment for all.
Treat our employees with respect and provide opportunities for ongoing growth and development.
Act with integrity in all our dealings with customers and suppliers.
   Build our future based on traditional values.
   Support the communities in which we work.
   Stand behind our products and services.

TURKSTRA LUMBER
ALWAYS ON THE LEVEL
turkstralamber.com

Full profile catalogue available at www.turkstralamill.ca
Thank you for considering products from the Turkstra Mill.

Turkstra Mill specializes in custom mouldings for private clients, contractors and industry customers.

We manufacture a complete line of high quality wood mouldings in pine, poplar, oak, maple and other species at our facility in Smithville, Ontario. We offer a wide range of profiles from the Turkstra Mill, including our exclusive series.

As a Mill, we specialize in custom wood mouldings and components. Our experienced staff can custom design or match profiles using our in-house knife cutting equipment and high precision moulders. We also maintain a comprehensive inventory of industry standard profiles, as shown in this catalogue. Whether it is working with architects, designers, builders or direct trades, we are pleased to provide solutions for any type of trim application.

Our Areas of Expertise Include:

- Standard and specialty profiles for custom homes
- Institutional products for commercial jobs and applications
- Components for cabinet makers and window manufacturers
- Matching historic profiles
- Designing custom profiles

Our Mill is fully integrated with our Trim and Door Division allowing us to provide you with a full range of products including:

- Wood Mouldings
- Polyurethane Mouldings
- Interior Doors
- Shaped Window Trims
- Locks & Hardware
- Columns
- Specialty Items
- Finished Grade Plywoods

We look forward to serving all of your building and renovation needs.

Thank You,

Peter Turkstra
**TRIM COLLECTIONS**

**FAIRLANE**

**C202** Casing
- a. 3/4” x 2-3/4”
- b. 3/4” x 3-1/2”

**C204** Casing
- a. 3/4” x 2-3/4”
- b. 3/4” x 3-1/2”

**B102** Base
- a. 11/16” x 4-1/4”
- b. 11/16” x 5-1/2”
- c. 11/16” x 7-1/4”

**B104** Base
- a. 11/16” x 4-1/4”
- b. 11/16” x 5-1/2”
- c. 11/16” x 7-1/4”

**BB300** Backband
- 3/4” x 1-3/8”

**BB308** Backband
- 3/4” x 1-1/16”

**W920** Stop/Shoe
- a. 5/16” x 1-1/4”
- b. 1/2” x 1-1/4”

**W926** Stop/Shoe
- a. 7/16” x 1-1/4”
- b. 7/16” x 1-3/4”

**TUDOR**
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<td><strong>STEP BEVEL</strong></td>
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<td><strong>C213 Casing</strong></td>
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<td>a. 3/4” x 2-3/4”</td>
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<td>b. 3/4” x 3-1/2”</td>
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<tr>
<td><strong>C238 Casing</strong></td>
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<td>b. 3/4” x 3-1/2”</td>
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<td><strong>B113 Base</strong></td>
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<td>b. 11/16” x 5-1/2”</td>
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<tr>
<td>c. 11/16” x 7-1/4”</td>
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<tr>
<td><strong>B138 Base</strong></td>
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<td>a. 11/16” x 4-1/4”</td>
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<tr>
<td>c. 11/16” x 7-1/4”</td>
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<tr>
<td><strong>BB303 Backband</strong></td>
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<tr>
<td>3/4” x 1-3/8”</td>
</tr>
<tr>
<td><strong>BB328 Backband</strong></td>
</tr>
<tr>
<td>3/4” x 1-1/2”</td>
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<tr>
<td><strong>W922 Stop/Shoe</strong></td>
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<tr>
<td>a. 1/2” x 1-1/4”</td>
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<tr>
<td>b. 1/2” x 1-5/8”</td>
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<tr>
<td><strong>W924 Stop/Shoe</strong></td>
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<tr>
<td>a. 7/16” x 1-3/8”</td>
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<td>b. 7/16” x 1-3/4”</td>
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**ORNAMENTAL**

**C225 Casing**
- a. 3/4" x 2-7/8"
- b. 3/4" x 3-1/2"

**C270 Casing**
- a. 3/4" x 2-3/4"
- b. 3/4" x 3-1/2"

**W921 Stop/Shoe**
- a. 5/16" x 1-1/4"
- b. 1/2" x 1-1/4"

**U702 Stop/Shoe**
- 3/8" x 1-1/4"

**U835 Shoe**
- 1/2" x 3/4"

**CRAFTSMAN**

**B125 Base**
- a. 11/16" x 5-1/2"
- b. 11/16" x 7-1/4"

**B170 Base**
- a. 11/16" x 4-1/4"
- b. 11/16" x 5-1/2"
- c. 11/16" x 7-1/4"

**BB325 Backband**
- 13/16" x 1-3/8"

**U835 Shoe**
- 1/2" x 3/4"
### CASING

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<tr>
<td><strong>C201</strong></td>
<td>Colonial</td>
<td>7/16&quot; x 2-1/4&quot;</td>
<td>B101</td>
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<tr>
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<td>Fairlane</td>
<td>3/4&quot; x 2-3/4&quot;</td>
<td>B102</td>
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<td><strong>C204</strong></td>
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<td>3/4&quot; x 2-3/4&quot;</td>
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<tr>
<td><strong>C213</strong></td>
<td>Step Bevel</td>
<td>3/4&quot; x 2-3/4&quot;</td>
<td>B113</td>
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<td><strong>C238</strong></td>
<td>Heritage</td>
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<td>B138</td>
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<td>Ornamental</td>
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<td>B125</td>
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<tr>
<td><strong>C270</strong></td>
<td>Craftsman</td>
<td>3/4&quot; x 2-3/4&quot;</td>
<td>B170</td>
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</table>

7/16" x 2-1/4" is a common size for casings in building projects.
C203  Step
a.  3/4” x 2-3/4”
b.  3/4” x 3-1/2”
Corresponding Base: B103

U928  Modern
a.  3/4” x 2-3/4”
b.  3/4” x 3-1/2”
Corresponding Base: U828

C205  Pilaster
a.  3/4” x 3-1/2”
b.  3/4” x 4”
Corresponding Base: B105

U945  Urban
3/4” x 3-1/2”
Corresponding Base: U845

C206  Victorian
a.  3/4” x 3”
b.  3/4” x 3-1/2”
Corresponding Base: B105

C276  Casing
a.  7/8” x 2-3/4”
b.  7/8” x 3-1/2”
Corresponding Base: B113
BB300 Backband 3/4” x 1-3/8”  
Corresponding Casing: C202

BB301 Backband 3/4” x 1-3/8”  
Corresponding Casing: C202

BB308 Backband 3/4” x 1-1/16”  
Corresponding Casing: C204

BB302 Backband 1-1/8” x 1-1/2”  
Corresponding Casing: C204

BB303 Backband 3/4” x 1-3/8”  
Corresponding Casing: C213

BB325 Backband 13/16” x 1-3/8”  
Corresponding Casing: C225

BB328 Backband 3/4” x 1-1/2”  
Corresponding Casing: C238
### STOP & SHOE

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<td>b. 1/2&quot; x 1-5/8&quot;</td>
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<tr>
<td>W924</td>
<td>Stop/Shoe</td>
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<td>b. 7/16&quot; x 1-3/4&quot;</td>
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<td>U702</td>
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<td>PS138</td>
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### JAMB

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<td></td>
<td>b. 3/4&quot; x 6-7/8&quot;</td>
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BASEBOARD

B102  Fairlane
a. 11/16" x 4-1/4"
b. 11/16" x 5-1/2"
c. 11/16" x 7-1/4"
Corresponding Casing: C202

B104  Tudor
a. 11/16" x 4-1/4"
b. 11/16" x 5-1/2"
c. 11/16" x 7-1/4"
Corresponding Casing: C204

B113  Step Bevel
a. 11/16" x 4-1/4"
b. 11/16" x 5-1/2"
c. 11/16" x 7-1/4"
Corresponding Casing: C213

B138  Heritage
a. 11/16" x 4-1/4"
b. 11/16" x 5-1/2"
c. 11/16" x 7-1/4"
Corresponding Casing: C238

B125  Ornamental
a. 11/16" x 5-1/2"
b. 11/16" x 7-1/4"
Corresponding Casing: C225

B170  Craftsman
a. 11/16" x 4-1/4"
b. 11/16" x 5-1/2"
c. 11/16" x 7-1/4"
Corresponding Casing: C270
**B100  Plain**
3/8” x 3-1/4”
Corresponding Casing: C200

**B101  Colonial**
3/8” x 3-1/4”
Corresponding Casing: C201

**B103  Step**
a. 11/16” x 4-1/4”
b. 11/16” x 5-1/2”
Corresponding Casing: C203

**B105  Victorian**
a. 11/16” x 5-1/2”
b. 11/16” x 7-1/4”
Corresponding Casing: C205, C206

**U828  Modern**
a. 11/16” x 4-1/4”
b. 11/16” x 5-1/2”
Corresponding Casing: U928

**U845  Urban**
a. 11/16” x 5-1/2”
b. 11/16” x 7-1/4”
Corresponding Casing: U945
DECORATIVE MOULDINGS

**Bed Mould**
- **M500**
  - a. 1/2" x 3/4"
  - b. 9/16" x 1-1/8"
  - c. 5/8" x 1-1/2"

**Quarter Round**
- **M530**
  - a. 1/2" x 1/2"
  - b. 3/4" x 3/4"

**Shingle Mould**
- **M520**
  - a. 3/4" x 1-1/4"
  - b. 3/4" x 1-5/8"

**Quarter**
- **M530**
  - a. 3/4" x 1-1/4"
  - b. 3/4" x 1-5/8"

**Cabinet Corner**
- **U765**
  - 1-5/8" x 1-13/16"

**Shoe Mould**
- **U769**
  - 1/2" x 1-1/8"

**Burlap**
- **M750**
  - a. 5/16" x 1"
  - b. 5/16" x 1-1/4"
  - c. 5/16" x 1-5/8"
  - d. 5/16" x 1-3/4"

- **U729**
  - 3/8" x 1-1/8"

- **U730**
  - 3/8" x 1-5/8"
**COVE & CROWN**

**CM400 Cove**
- a. 1/2" x 1/2"
- b. 3/4" x 3/4"

**CM401 Crown**
- a. 3/4" x 2-1/2"
- b. 3/4" x 3-1/2"

**CM403 Crown**
- a. 3/4" x 4-1/8"
- b. 3/4" x 5-3/16"
- c. 3/4" x 7-1/4"

**CM408 Ceiling Cove**
- a. 3/4" x 3-1/2"
- b. 3/4" x 5"

**U540 Crown**
- 3/4" x 3-1/2"
U505 Crown
3/4" x 5-5/8"

U512 Crown
3/4" x 6-3/4"

U520 Crown
3/4" x 5-1/8"
**PANEL & BOLECTION MOULDS**

**M700**
- **Panel Mould**
  - a. 3/8" x 7/8"
  - b. 1/2" x 1-1/4"

**M760**
- **Bolection**
  - 5/8" x 1-1/16"

**M715**
- **Panel Mould**
  - 11/16" x 1"

**M761**
- **Bolection**
  - 7/8" x 1-1/2"

**U781**
- **Bead**
  - 3/8" x 3/4"

**M762**
- **Bolection**
  - 1-1/4" x 1-7/8"

**U795 (Astragal)**
- **Bead**
  - 3/4" x 1-5/8"

**U714**
- **Bolection**
  - 11/16" x 1"
S831 Nosing
1-1/16" x 3-9/16"

M600 Chair Rail
5/8" x 1-5/8"

S840 Reducer
9/16" x 1-13/16"

M604 Chair Rail
1-3/16" x 2-9/16"

S841 Threshold
9/16" x 1-1/2"

M605 Chair Rail
3/4" x 2-13/16"

S835 Flat Mould
5/16" x 1-5/8"

S800 Hand Rail
1-1/8" x 2-1/8"
# Dressed Four Sides Lumber

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<td>PRCVMDF</td>
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<td>PRCCRMDF</td>
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<td>PRCRRMDF</td>
<td>Primed MDF</td>
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Estate Backband
PRBBEMDF
Primed MDF 7/8" x 1-5/16"

Colonial Corner Block
6109-9 5/8" x 2-3/8"
6139-9 3/4" x 3"
6129-9 7/8" x 3-3/4"

Plinth Block
6209-96C 7/8" x 3" x 8"
6229-96C 1" x 3-3/4" x 8"
6239-96C 1-1/4" x 3-3/8" x 7-1/4"

Fairlane Baseboard
FB7MDF
Primed MDF 3/8" x 7-3/8"

Colonial Baseboard
CB55MDF 1/2" x 5-1/4"
CB6MDF 5/8" x 5-9/16"
CB7MDF 1/2" x 7-1/4"
Primed MDF

Colonial Baseboard
CB5MDF 5/8" x 5"

Fairlane Baseboard
FBMDF
Primed MDF 3/8" x 3-7/8"

Step Baseboard
TBMDF
MDF 5/8" x 5-1/2"
Classic Baseboard
PRBCCMDF
Primed MDF  5/8” x 5-1/4”

Victorian Baseboard
VBMDVF
Primed MDF  5/8” x 6-1/2”

Crown
PRCMLMDF
Primed MDF  3/4” x 5-15/16”

Crown
CM7MDF
Primed MDF  1” x 6-3/8”

Chair Rail
CR2MDF
Primed MDF  5/8” X 2-1/2”

Crown
CM3MDF  5/8” x 3-5/16”

CM4MDF  5/8” x 4-1/4”
CM6MDF  5/8” x 5-1/4”

Jamb
Primed MDF
J4MDF-7  5/8” x 4 - 9/16” x 7”
J6MDF-7  5/8” x 6 - 9/16” x 7”

Raw
RJ6MDF-8  5/8” x 6 - 9/16” x 8”
FINGER-JOINT PINE

Fairlane Casing
FCFJ  Finger-Joint Pine  5/8” x 2-3/4”
PF CFJ  Primed Finger-Joint Pine

Colonial Baseboard
CBFJ  Finger-Joint Pine  5/16” x 3-1/8”

Fairlane Casing
FCLFJ  Finger-Joint Pine  11/16” x 3-1/8”

Fairlane Baseboard
FBFJ  Finger-Joint Pine  3/8” x 4-1/8”
FB5FJ  Finger-Joint Pine  7/16” x 5-1/4”
PFBFJ  Primed FJ Pine  3/8” x 4-1/8”

Backband Casing
BBCFJ  Finger-Joint Pine  11/16” x 3”

Backband Baseboard
FB4FJ  Finger-Joint Pine  9/16” x 4-1/8”

Backband
BBFJ  Finger-Joint Pine  11/16” x 1-1/4”

Fairlane Baseboard
FB6FJ  Finger-Joint Pine  5/8” x 5-5/16”
# FINGER-JOINT PINE

<table>
<thead>
<tr>
<th>Moulding Type</th>
<th>Code</th>
<th>Description</th>
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<th>Thickness</th>
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<td>Cove</td>
<td>COVEI2FJ</td>
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<td>PCOVEFJ</td>
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<td>Bed Mould</td>
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<td>BED15FJ</td>
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<td>QRFJ</td>
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<td>QR1FJ</td>
<td>Finger-Joint Pine  15/16&quot; x 15/16&quot;</td>
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<td>Shoe</td>
<td>CSFJ</td>
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<td>Burlap</td>
<td>BUR125FJ</td>
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<td>BUR175FJ</td>
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<td>Ply (Bead)</td>
<td>DMFJ</td>
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<td>Astragal (Bead)</td>
<td>DMLFJ</td>
<td>Finger-Joint Pine  9/16&quot; x 1-1/8&quot;</td>
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</table>
## FINGER-JOINT PINE

### Parting Stop
PS12FJ
Finger-Joint Pine 7/16" x 11/16"

### Colonial Stop
CSTFJ
Finger-Joint Pine 5/16" x 1-1/16"

### Jamb
- J4FJ - Finger-Joint Pine 11/16" x 4-5/8"
- J6FJ - Finger-Joint Pine 11/16" x 6-5/8"
- PJ4FJ - Primed Finger-Joint Pine 11/16" x 4-5/8"

### Colonial Stop
CSTLFJ
Finger-Joint Pine 7/16" x 1-3/16"

### Primed FJ Pine 7/16" x 1-3/16"

### Brick Mould
BRKLFJ
Finger-Joint Pine 1-1/4" x 2"
### Colonial Casing
- **CAS-255 AP-FJ-Primed**
  - 3/4" x 2-3/4"
- **CAS-314 AP-FJ-Primed**
  - 3/4" x 3-1/4"

### 2 Step Casing
- **CAS-219 AP-FJ-Primed**
  - 3/4" x 2-3/4"
- **CAS-300 AP-FJ-Primed**
  - 3/4" x 3-1/4"

### Contemporary Casing
- **CAS-2M4 AP-FJ-Primed**
  - 3/4" x 2-3/4"
- **CAS-302 AP-FJ-Primed**
  - 3/4" x 3-1/4"

### Colonial Baseboard
- **BAS-400 AP-FJ-Primed**
  - 5/8" x 4-1/4"
- **BAS-503 AP-FJ-Primed**
  - 5/8" x 5-1/4"
- **BAS-704 AP-FJ-Primed**
  - 11/16" x 7-1/4"

### 2 Step Baseboard
- **BAS-412 AP-FJ-Primed**
  - 5/8" x 4-1/4"
- **BAS-509 AP-FJ-Primed**
  - 5/8" x 5-1/4"
- **BAS-701 AP-FJ-Primed**
  - 11/16" x 7-1/4"
<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>Dimensions</th>
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<tbody>
<tr>
<td><strong>Contemporary Baseboard</strong></td>
<td>BAS-5M7 AP-FJ-Primed</td>
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<td>BAS-7A7 AP-FJ-Primed</td>
<td>11/16” x 7-1/4”</td>
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<td><strong>Backband</strong></td>
<td>BAC-102 AP-FJ-Primed</td>
<td>3/4” x 1-1/4”</td>
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<tr>
<td><strong>Backband</strong></td>
<td>BAC-154 AP-FJ-Primed</td>
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<tr>
<td><strong>Door Jamb</strong></td>
<td>JAM-400 AP-FJ-Primed</td>
<td>3/4” x 4-5/8”</td>
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<tr>
<td><strong>Door Jamb</strong></td>
<td>JAM-600 AP-FJ-Primed</td>
<td>3/4” x 6-5/8”</td>
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<td><strong>Bevel Stop</strong></td>
<td>ST0-139 AP-FJ-Primed</td>
<td>5/16” x 1-1/4”</td>
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</tbody>
</table>
Door Stop
ST0-100 AP-FJ-Primed
5/16" x 1-1/4"

Door Stop
ST0-102 AP-FJ-Primed
1/2" x 1-1/2"

Door Stop
ST0-174 AP-FJ-Primed
1/2" x 1-1/2"
PRIMED FINGER-JOINT POPLAR

Crown
CR0-400 AP-FJ-Primed
11/16" x 4-1/4"

Crown
CR0-500 AP-FJ-Primed
3/4" x 5-1/4"

Crown
CR0-509 AP-FJ-Primed
11/16" x 5-1/4"

Crown
CR0-702 AP-FJ-Primed
3/4" x 7-1/4"

Crown
CR0 501
3/4" x 5-1/4"
Contact Turkstra for product availability
TECHNICAL INFORMATION

TRADITIONAL OVOLO #1501

SPECIES
- Premium Primed
- Douglas Fir
- Red Oak
- Walnut
- Mahogany
- Maple
- Cherry
- Pine
- Poplar
- Knotty Alder

MODERN QUIRK #8601

SPECIES
- Premium Primed
- Douglas Fir

SPECIFICATIONS
Thickness: 1-3/8” and 1-3/4”
Heights: 6/8, 7/0*, 7/6 and 8/0
Panel (7/6 and 8/0 Only): 1/4” Flat Panel
Door Dimensions (Includes Ovolo/Quirk Bead):
Stiles: 4-1/2”
Mid Rail: 4-5/8”
Top Rail: 4-1/2”
Bottom Rail: 9-1/8”
### Handlesets

- **Ashfield Iron Black** (514)
- **Avalon Satin Nickel** (15)
- **Tavaris Bright Chrome** (26)
- **Grayson Venetian Bronze** (11P)
- **Pemberly Iron Black** (514)
- **Hawthorne Satin Nickel** (15)
- **Monaco Iron Black** (514)
- **Brentridge Satin Nickel** (15)

### Levers

- **Toluca Satin Nickel** (15)
- **Trapani Satin Nickel** (15)
- **Ashfield Iron Black** (514)
- **Vandagriff Satin Nickel** (15)
- **Halifax Square Satin Nickel** (15)
- **Libson Square Iron Black** (514)
- **Montreal Square Venetian Bronze** (11P)
- **Sydney Round Bright Chrome** (26)
**Knobs**

- **Branton** Satin Nickel (15)
- **Hancock** Venetian Bronze (11P)
- **Laurel** Iron Black (514)
- **Phoenix** Antique Nickel (15A)

**Electronics**

- **PB1000** Satin Nickel (15)
- **Smart Code 10** Venetian Bronze (11P)
- **Smart Code** Contemporary Bright Chrome (26)

- **Smart Code Touch** Venetian Bronze (11P)
- **Kevo** Bluetooth Satin Nickel (15)

**Safelock**

- **Branton** Satin Nickel (15)
- **Grapevine** Venetian Bronze (11P)
- **Winston** Satin Chrome (26D)
- **Layton** Venetian Bronze (11P)
Handlesets

- Elizabeth Matte Antique Nickel (152)
- Napa Venetian Bronze (112)
- La Jolla Satin Nickel (150)
- Santa Cruz Polished Nickel (141)

- Del Mar Venetian Bronze (112)
- Miami Satin Nickel (150)
- Seattle Venetian Bronze (112)
- Longview Dark Bronze (481)

Levers

- Curve Venetian Bronze (112)
- Decorative Matte Brass & Black (049)
- Federal Matte Antique Nickel (152)
- Square Polished Nickel (141)

- Tube Satin Nickel (150)
- Taper White Bronze (492)
- Arch Dark Bronze (481)
**Knobs**

- Crystal Satin Nickel (150)
- Rustic White Bronze (492)
- Traditional Venetian Bronze (112)
- Contemporary Polished Nickel (141)

**Deadbolts**

- Rustic Square Dark Bronze (481)
- Traditional Arch Matte Antique Nickel (152)
- Traditional Square Satin Nickel (150)
- Traditional Round Matte Brass & Black (049)

**General Hardware**

- Rectangular Bell Button Venetian Bronze (112)
- Oval Bell Button Matte Brass & Black (049)
- Arch Bell Button Matte Antique Nickel (152)
- Contemporary Knocker Satin Nickel (150)
**Handlesets**

- **US10B** Adams with Cortina Lever
- **US15** Baden with Helios Lever
- **US26** EMTouch Electronic Key Pad Handleset with Athena Lever
- **TWB** Greeley with Durango Lever
- **US26** Hamden with Windsor Crystal Knob
- **US10B** Lausanne with Geneva Lever
- **US15A** Nashville with Turino Lever
- **US15** EMTouch Classic Electronic Leverset with Milano Lever

**Deadbolts**

- **FB** Bronze Number 4 Deadbolt
- **US10B** Classic Electronic Keypad Deadbolt
- **US14** Modern Deadbolt
- **US15** Modern Keypad Deadbolt
- **US14** Square Deadbolt
Levers

- US15 Coventry Lever on Lancaster Rosette
- US4 Helios Lever on Square Rosette
- US19 Hercules Lever on Disk Rosette
- US15 Luzerne Lever on Neos Rosette
- US15 Merrimack Lever on Quincy Rosette
- TWB Teton lever on Number 4 Rosette

Knobs

- TWB Bronze Egg Knob on Number 2 Rosette
- US4 Modern Disc Crystal Knob on Modern Rectangular Rosette
- US15A Lowell Crystal Knob on Quincy Rosette

Stretto Style Locksets

(Custom Door Prep Required)

- US15 Helios Lever on Stretto Narrow Trim Sideplate
- US10B Windsor Crystal Knob on Stretto 1.5 x 5 Rosette
### Design: 100P (Plain)—100F (Fluted)—Cap: Tuscan—Base: Tuscan

<table>
<thead>
<tr>
<th>Shaft Bottom Dia.</th>
<th>Shaft Top Dia.</th>
<th>Print Height</th>
<th>Print Width</th>
<th>Base Mold Height</th>
<th>Square Cap Height</th>
<th>Round Cap Height</th>
<th>Neck Height</th>
<th>Bead Diameter</th>
<th>Neck Diameter</th>
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### Design: 200P (Plain)—200F (Fluted)—Cap: Greek Doric—Base: None

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### Arts & Crafts Collection (L-Wrap)

**Fluted Non-Tapered Square**

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<tr>
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<th>Bottom Width</th>
<th>Top Width</th>
<th>Available Lengths</th>
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<tbody>
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<tr>
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## Arts & Crafts Collection (Pedestals)
### Recessed and Raised Panel
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<td>23 1/2&quot;</td>
<td>40&quot;, 46&quot;</td>
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</tbody>
</table>

*Non-load bearing.
**Custom styles and sizes available on custom quote basis.

## Arts & Crafts Collection (Flat Stock and L-Wrap)
### Plain Non-Tapered Square
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<td>8', 10'</td>
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<td>8', 10', 12'</td>
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</tbody>
</table>

*Non-load bearing.
**Custom styles and sizes available on custom quote basis.

## Arts & Crafts Collection (L-Wrap)
### Recessed and Raised Panel Non-Tapered Square
<table>
<thead>
<tr>
<th>Shaft Size</th>
<th>Bottom Width</th>
<th>Top Width</th>
<th>Available Lengths</th>
</tr>
</thead>
<tbody>
<tr>
<td>8&quot;</td>
<td>7 1/2&quot;</td>
<td>7 1/2&quot;</td>
<td>6', 8', 9', 10', 12'</td>
</tr>
<tr>
<td>10&quot;</td>
<td>9 1/2&quot;</td>
<td>9 1/2&quot;</td>
<td>6', 8', 9', 10', 12'</td>
</tr>
<tr>
<td>12&quot;</td>
<td>11 1/2&quot;</td>
<td>11 1/2&quot;</td>
<td>6', 8', 9', 10', 12'</td>
</tr>
</tbody>
</table>

*Non-load bearing.
**Custom styles and sizes available on custom quote basis.

## Arts & Crafts Collection (L-Wrap)
### Recessed and Raised Panel, Plain Tapered and Canted Square
<table>
<thead>
<tr>
<th>Shaft Size</th>
<th>Bottom Width</th>
<th>Top Width</th>
<th>Available Lengths</th>
</tr>
</thead>
<tbody>
<tr>
<td>12&quot;</td>
<td>11 1/2&quot;</td>
<td>7 1/2&quot;</td>
<td>54&quot;, 60&quot;, 66&quot;, 72&quot;, 84&quot;</td>
</tr>
<tr>
<td>16&quot;</td>
<td>15 1/2&quot;</td>
<td>11 1/2&quot;</td>
<td>54&quot;, 60&quot;, 66&quot;, 72&quot;, 84&quot;</td>
</tr>
<tr>
<td>20&quot;</td>
<td>19 1/2&quot;</td>
<td>15 1/2&quot;</td>
<td>54&quot;, 60&quot;, 66&quot;, 72&quot;, 84&quot;</td>
</tr>
</tbody>
</table>

*Non-load bearing.
**Custom styles and sizes available on custom quote basis.

## Round Fiberglass Cast Columns
### Plain and Flute Tapered
### Plain Non-Tapered
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>6&quot;</td>
<td>5 5/8&quot;</td>
<td>5 1/2&quot;</td>
<td>5 5/8&quot;</td>
<td>5 5/8&quot;</td>
<td>8,000</td>
<td>6', 8', 9', 10'</td>
</tr>
<tr>
<td>8&quot;</td>
<td>7 5/8&quot;</td>
<td>6 1/2&quot;</td>
<td>7 5/8&quot;</td>
<td>7 5/8&quot;</td>
<td>10,500</td>
<td>6', 8', 9', 10', 12', 14', 16'</td>
</tr>
<tr>
<td>10&quot;</td>
<td>9 5/8&quot;</td>
<td>8 1/2&quot;</td>
<td>9 5/8&quot;</td>
<td>9 5/8&quot;</td>
<td>13,990</td>
<td>6', 8', 9', 10', 12'</td>
</tr>
<tr>
<td>12&quot;</td>
<td>11 5/8&quot;</td>
<td>10&quot;</td>
<td>11 5/8&quot;</td>
<td>11 5/8&quot;</td>
<td>18,000</td>
<td>6', 8', 9', 10', 12', 14', 16'</td>
</tr>
<tr>
<td>14&quot;</td>
<td>13 5/8&quot;</td>
<td>12&quot;</td>
<td>13 5/8&quot;</td>
<td>13 5/8&quot;</td>
<td>20,000</td>
<td>6', 8', 9', 10', 12', 14', 16'</td>
</tr>
<tr>
<td>16&quot;</td>
<td>15 5/8&quot;</td>
<td>13 1/2&quot;</td>
<td>15 5/8&quot;</td>
<td>15 5/8&quot;</td>
<td>21,845</td>
<td>6', 8', 9', 10', 12', 14', 16', 18', 20'</td>
</tr>
<tr>
<td>18&quot;</td>
<td>17 5/8&quot;</td>
<td>15&quot;</td>
<td>17 5/8&quot;</td>
<td>17 5/8&quot;</td>
<td>25,000</td>
<td>6', 8', 9', 10', 12', 14', 16', 18', 20'</td>
</tr>
</tbody>
</table>

*Availability of size and length may vary based on design chosen.
### Round Resin Infusion Columns

**Plain and Fluted Tapered**

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>14&quot;</td>
<td>13 5/8&quot;</td>
<td>13 1/8&quot;</td>
<td>N/A</td>
<td>N/A</td>
<td>20,020</td>
<td>14',16'</td>
</tr>
<tr>
<td>16&quot;</td>
<td>15 5/8&quot;</td>
<td>13&quot;</td>
<td>N/A</td>
<td>N/A</td>
<td>21,945</td>
<td>14',16',18',20'</td>
</tr>
<tr>
<td>18&quot;</td>
<td>17 5/8&quot;</td>
<td>15 1/8&quot;</td>
<td>N/A</td>
<td>N/A</td>
<td>25,000</td>
<td>14',16',18',20'</td>
</tr>
<tr>
<td>20&quot;</td>
<td>19 5/8&quot;</td>
<td>17 1/8&quot;</td>
<td>20&quot;</td>
<td>N/A</td>
<td>30,007</td>
<td>8',10',12',14',16',18',20',22',24'</td>
</tr>
<tr>
<td>22&quot;</td>
<td>21 5/8&quot;</td>
<td>18 1/2&quot;</td>
<td>N/A</td>
<td>N/A</td>
<td>30,007</td>
<td>12',14',16',18',20',22',24'</td>
</tr>
<tr>
<td>24&quot;</td>
<td>23 5/8&quot;</td>
<td>20&quot;</td>
<td>24&quot;</td>
<td>24&quot;</td>
<td>30,007</td>
<td>8',10',12',14',16',18',20',22',24',26'</td>
</tr>
<tr>
<td>26&quot;</td>
<td>25 5/8&quot;</td>
<td>22&quot;</td>
<td>30&quot;</td>
<td>30&quot;</td>
<td>30,007</td>
<td>12',14',16',18',20',22',24'</td>
</tr>
<tr>
<td>28&quot;</td>
<td>27 5/8&quot;</td>
<td>24&quot;</td>
<td>N/A</td>
<td>N/A</td>
<td>30,007</td>
<td>20',22',24'</td>
</tr>
</tbody>
</table>

*Availability of size and length may vary based on design chosen.*

### Square Fiberglass Cast Columns

**Plain, Fluted and Recessed Panel**

<table>
<thead>
<tr>
<th>Shaft Size</th>
<th>Bottom Width</th>
<th>Neck Width</th>
<th>Load Capacities</th>
<th>Available Lengths</th>
</tr>
</thead>
<tbody>
<tr>
<td>6&quot;</td>
<td>5 1/2&quot;</td>
<td>5 1/2&quot;</td>
<td>8,000</td>
<td>8',9',10'</td>
</tr>
<tr>
<td>8&quot;</td>
<td>7 1/2&quot;</td>
<td>7 1/2&quot;</td>
<td>10,000</td>
<td>8',9',10'</td>
</tr>
<tr>
<td>10&quot;</td>
<td>9 1/2&quot;</td>
<td>9 1/2&quot;</td>
<td>10,000</td>
<td>8',9',10',12'</td>
</tr>
<tr>
<td>12&quot;</td>
<td>11 1/2&quot;</td>
<td>11 1/2&quot;</td>
<td>10,000</td>
<td>8',9',10',12'</td>
</tr>
<tr>
<td>14&quot;</td>
<td>13 1/4&quot;</td>
<td>13 1/4&quot;</td>
<td>15,000</td>
<td>10',12',14'</td>
</tr>
<tr>
<td>16&quot;</td>
<td>15 1/4&quot;</td>
<td>15 1/4&quot;</td>
<td>15,000</td>
<td>10',12',14',16'</td>
</tr>
<tr>
<td>18&quot;</td>
<td>17 5/8&quot;</td>
<td>17 5/8&quot;</td>
<td>15,000</td>
<td>10',12',14',16',18'</td>
</tr>
</tbody>
</table>

### Square Pultruded Columns

<table>
<thead>
<tr>
<th>Shaft Size</th>
<th>Bottom Width</th>
<th>Neck Width</th>
<th>Load Capacities</th>
<th>Available Lengths</th>
</tr>
</thead>
<tbody>
<tr>
<td>6&quot;</td>
<td>7 1/2&quot;</td>
<td>7 1/2&quot;</td>
<td>5,000</td>
<td>8',9',10'</td>
</tr>
<tr>
<td>10&quot;</td>
<td>9 1/2&quot;</td>
<td>9 1/2&quot;</td>
<td>5,000</td>
<td>8',9',10',12'</td>
</tr>
<tr>
<td>12&quot;</td>
<td>11 1/2&quot;</td>
<td>11 1/2&quot;</td>
<td>5,000</td>
<td>8',9',10',12'</td>
</tr>
</tbody>
</table>

### Square Resin Infusion Columns

<table>
<thead>
<tr>
<th>Shaft Size</th>
<th>Bottom Width</th>
<th>Neck Width</th>
<th>Load Capacities</th>
<th>Available Lengths</th>
</tr>
</thead>
<tbody>
<tr>
<td>14&quot;</td>
<td>13 5/8&quot;</td>
<td>13 5/8&quot;</td>
<td>15,000</td>
<td>8',10',12',14',16'</td>
</tr>
<tr>
<td>16&quot;</td>
<td>15 5/8&quot;</td>
<td>15 5/8&quot;</td>
<td>15,000</td>
<td>10',12',14',16',18',20'</td>
</tr>
<tr>
<td>18&quot;</td>
<td>17 5/8&quot;</td>
<td>17 5/8&quot;</td>
<td>15,000</td>
<td>10',12',14',16',18',20'</td>
</tr>
<tr>
<td>20&quot;</td>
<td>20&quot;</td>
<td>20&quot;</td>
<td>15,000</td>
<td>10',12',14',16',18',20'</td>
</tr>
<tr>
<td>24&quot;</td>
<td>23 5/8&quot;</td>
<td>23 5/8&quot;</td>
<td>15,000</td>
<td>10',12',14',16',18',20'</td>
</tr>
</tbody>
</table>
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