Founded in 1911, TW Perry has grown from one location selling coal and feed to six locations. We are the largest, full-service independent pro-sales lumber and building materials dealer in the mid-Atlantic region. TW Perry’s success is credited to establishing loyal customers who understand the added value and partnership our services and products bring their businesses.

**TW Perry Offers Exclusive Services for Customers Including:**
- Over 100 Knowledgeable Salespeople, Ready to Answer Questions and Facilitate Deliveries
- Next-Day Deliveries on In-Stock Orders Placed by 4:00pm.
- Fleet of Over 70 Trucks Delivering Daily
- On-Line Ordering and Statement, Invoice and Order Review
- Educational Events and Trainings
- Contractor Referral Program for Qualified Customers
- Engineered Floor and Truss Design
- Spanish Speaking Salespeople at Each Location

**TW Perry Offers an Extensive Line of Products Including:**
- Over 280 In-Stock Moulding and Millwork Profiles
- Architectural Millwork – Stock & Custom Designed
- Windows, Doors & Custom Doors
- Complete Offering of Building Materials & Lumber
- Engineered Wood Products
- Decking & Railing
- Power Tools & Hardware
- Paint & Painting Supplies
- Certified Green Products
- Vast Selection of Special Order Products

Our Mill Shop specializes in the design, manufacturing and specification of high-end millwork. Products include custom doors and entryways, unique moulding designs, and other architectural components. Utilizing our Mill Shop’s vast selection of options, architects, builders and remodelers can deliver exceptional quality and craftsmanship to their clients.

TW Perry proudly serves the Washington, DC, Baltimore, Annapolis, and Northern Virginia areas. For more information visit [www.twperry.com](http://www.twperry.com).
Table of Contents

Astragals................................. 18
Backbands............................... 10
Balusters................................. 10
Base Caps................................. 27
Bases...................................... 22
Beads........................................ 18
Bed Moulds............................... 43
Brick Moulds............................. 59
Casings..................................... 4
Chair Rails............................... 56
Cove Mouldings......................... 42
Crown Combinations.................... 36
Crowns..................................... 29
Dentils..................................... 59
Door Handling Chart..................... 67
Drip Caps................................. 59
Floor Parts............................... 28
Full, Half and Quarter Rounds......... 26
Jamb Stock............................... 19
Lattices.................................... 61
Mantles.................................... 62
Mullions................................... 17
Outside Corners and Inside Corners .... 61
Panel Moulds............................. 58
Pilasters................................... 18
Plinths...................................... 15
Porch Rails............................... 65
Product Species Chart................... 68
Profile Installed Measurements........ 78
Rakes....................................... 57
Rosettes................................... 11
Shoes....................................... 25
Siding...................................... 55
Sills........................................ 60
Stair Parts............................... 52
Stops........................................ 14
Versatex® PVC............................ 63
Wall Rails................................. 62
Window Stools............................ 20
Wood and PVC Rails..................... 66
Casings

Beaded Casing • SM-82 • 11/16 x 2 3/4
Primed Poplar FJ

Beaded Casing • WM-371 • 11/16 x 2 1/2
Primed FJ, Primed A Grade

Beaded Casing • WM-376 • 11/16 x 2 1/4
Primed FJ, A Grade Pine, Oak, MDF, Flex

Feather-Edge Casing • WM-366 • 11/16 x 2 1/4
Primed FJ

Small Grady Casing • LSM-3 • 1 x 2 1/2
Primed FJ

Adams Casing • WM-97 • 1 1/16 x 3 1/2
Primed FJ, A Grade Pine, Poplar, PVC, MDF, Flex

Coxcomb Casing • CTP • 1 1/8 x 3 1/2
Primed FJ

Grady Casing • SM-3 • 1 1/8 x 3 3/8
Primed Poplar FJ

Beaded Casing • WM-445 • 11/16 x 3 1/4
Primed FJ, A Grade Pine, MDF, Flex

Beaded Casing • WM-99 • 11/16 x 3 1/2
Primed FJ

Beaded Casing • LWM-370 • 11/16 x 2 3/4
Primed FJ

Feather-Edge Casing • WM-366 • 11/16 x 2 1/4
Primed FJ
Exotica Casing • 806PCM • 1 1/16 x 3 1/2
Eastern White Pine

Yellow Pine Casing • SM-83 • 3/4 x 4 1/8
Primed A Grade, Primed Poplar FJ

Round Hill Casing • SM-46 • 1 1/16 x 4 1/2
Primed Poplar FJ

Foxhall Casing • SM-12 • 11/16 x 4 1/2
Primed Poplar FJ

Georgian Casing • SM-84 • 1 3/8 x 5 1/4
Primed Poplar FJ
Fluted Casing • WM-37 • 11/16 x 3 1/4
Primed FJ

Victorian Casing • 502PCM • 3/4 x 3 3/16
Eastern White Pine

Capital Hill Casing • SM-7 • 3/4 x 4 1/2
Primed Poplar FJ

Adam Casing • 798PCM • 3/4 x 4 1/2
Eastern White Pine

Caroline Casing • SM-80 • 11/16 x 5
Primed FJ
**Harbor Classic Casing** • 504PCM • 3/4 x 2 1/2
*Eastern White Pine*

**Harbor Classic Casing** • 505PCM • 3/4 x 3 1/2
*Eastern White Pine*

**Harbor Classic Casing** • 792PCM • 3/4 x 4 1/2
*Eastern White Pine*

**Exterior Window Casing** • 54416PLEWS • 5/4 x 4 x 16
*Eastern White Pine*

**Sanitary Casing/R2E** • WM-412 • 11/16 x 3 1/2
*Primed FJ*

**Sanitary Casing/R2E** • WM-452 • 11/16 x 2 1/2
*Primed FJ*

**Oval Casing** • SM-74 • 11/16 x 2 1/2
*Primed Poplar FJ*

**Ranch Casing** • WM-327 • 11/16 x 2 3/4
*Primed FJ, A Grade Pine, Oak*
CL-350-P • $\frac{13}{16} \times 3 \frac{1}{2}$
Primed Poplar FJ

CL-309 • $1\frac{13}{16} \times 3 \frac{1}{2}$
Poplar, Primed Poplar FJ

CL-310 • $1\frac{1}{16} \times 4$
Poplar, Primed FJ

CL-311 • $1\frac{1}{16} \times 4\frac{9}{16}$
Poplar, Primed Poplar FJ
CL-358-L • 1 1/4 x 5 1/4
Primed Poplar FJ

CL-358-M • 1 1/4 x 4 5/8
Primed Poplar FJ

CL-358-S • 1 1/4 x 3 9/16
Primed Poplar FJ

CL-383 • 13/16 x 3 5/16
Primed Poplar FJ

CL-384 • 1 1/16 x 4 1/4
Primed Poplar FJ

CL-358-L • 1 1/4 x 5 1/4
Primed Poplar FJ

CL-358-M • 1 1/4 x 4 5/8
Primed Poplar FJ

CL-358-S • 1 1/4 x 3 9/16
Primed Poplar FJ
Backbands

Ogee Backband
WM-281 • 13/16 x 1 1/8
A Grade Pine, PVC

Plain Backband
WM-280 • 13/16 x 1 1/16
A Grade Pine

Queen Backband
787PCM • 1 3/16 x 1 3/16
Eastern White Pine

Torus Backband
808PCM • 1 37/64 x 1 3/8
Eastern White Pine

Adams Backband
WM-97-B • 1 1/16 x 1 3/8
A Grade Pine

Revival Backband
785PCM • 1 3/16 x 13/16
Eastern White Pine
**Pine Rosette**

54R • \(\frac{3}{4} \times 4 \times 4\)

*A Grade Pine*

---

**Pine Rosette**

SM-20 • \(\frac{7}{8} \times 4 \frac{3}{4} \times 4 \frac{3}{4}\)

*A Grade Pine*
Pine Rosette
R4 • \( \frac{3}{4} \times 3 \frac{1}{2} \times 3 \frac{1}{2} \)
A Grade Pine

Franklin Rosette
SM-78 • \( 1 \times 5 \frac{1}{2} \times 5 \frac{1}{2} \)
A Grade Pine
Victorian Rosette
PCMR201 • 3\(\frac{9}{16}\) x 3\(\frac{9}{16}\) x 13\(\frac{1}{16}\)
Eastern White Pine

Adam Rosette
PCMR202 • 4\(\frac{3}{4}\) x 4\(\frac{3}{4}\) x 13\(\frac{1}{16}\)
Eastern White Pine
**Stops**

- **Ogee Stop**
  - WM-951 • $3/8 \times 3/4$
  - A Grade Pine

- **Ogee Stop**
  - WM-950 • $3/8 \times 7/8$
  - A Grade Pine

- **Ogee Stop**
  - WM-948 • $3/8 \times 1 1/8$
  - Primed FJ

- **Ogee Stop**
  - WM-946 • $3/8 \times 1 3/8$
  - Primed FJ, A Grade Pine

- **Ogee Stop**
  - WM-945 • $3/8 \times 1 5/8$
  - A Grade Pine

- **Ogee Stop**
  - WM-626 • $7/16 \times 2 1/4$
  - Primed FJ

- **Sanitary Stop**
  - WM-886 • $3/8 \times 1 3/8$
  - Primed FJ, Oak

- **Ranch Stop**
  - WM-858 • $3/8 \times 1 1/8$
  - Primed FJ

- **Ranch Stop**
  - WM-856 • $3/8 \times 1 3/8$
  - Primed FJ

- **Bullnose Stop**
  - SM-52 • $3/4 \times 1 1/8$
  - A Grade Pine

- **Sash Bead**
  - WM-954 • $7/16 \times 1 3/8$
  - Primed FJ
Plinths

Plinth Stock • WM-10 • \( \frac{3}{4} \times 3 \frac{1}{2} \) • A Grade Pine

Plinth Stock • WM-11 • \( 1 \frac{3}{16} \times 3 \frac{7}{8} \) • A Grade Pine

CL-809P • \( \frac{13}{16} \times 3 \frac{3}{4} \) • Poplar

Plinth Stock • WM-9 • \( \frac{3}{4} \times 2 \frac{5}{8} \) • A Grade Pine

CL-810P • \( 1 \frac{7}{16} \times 4 \frac{1}{4} \) • Poplar

CL-811P • \( 1 \frac{3}{16} \times 4 \frac{7}{8} \) • Poplar
CL-858S Complements CL-858S Plinth
CL-858S • 1 3/8 x 3 3/4
Poplar

CL-858M Complements CL-858M Plinth
CL-858M • 1 3/8 x 4 3/4
Poplar

CL-858LP Complements CL-858LP Plinth
CL-858LP • 1 3/8 x 5 7/16
Poplar

Adam Plinth • PCMP302 • 4 3/4 x 7 1/2 x 13/16
Eastern White Pine

Victorian Plinth • PCMP301 • 3 9/16 x 7 1/2 x 13/16
Eastern White Pine
Mullions

Beaded Mullion • WM-956 • 3/8 x 2
A Grade Pine

Flat Mullion/R2E • WM-972 • 3/8 x 2
A Grade Pine

Beaded Mullion • WM-956W • 3/8 x 3 1/4
A Grade Pine

Beaded Mullion • WM-958 • 3/8 x 1 1/2
A Grade Pine

Beaded Mullion • WM-957 • 3/8 x 4 1/2
Primed FJ

Beaded Mullion
WM-958 • 3/8 x 1 1/2
A Grade Pine

Beaded Mullion • WM-959 • 3/8 x 1 1/8
A Grade Pine

Flat Mullion/R2E • TWP-973W • 3/8 x 3 1/4
Primed FJ

Flat Mullion/R2E
TWP-973 • 3/8 x 1 1/2
Primed FJ
Beads

**Screen Bead**
WM-138
\(\frac{5}{16} \times \frac{3}{8}\)
Primed A Grade

**Plain Screen Bead**
WM-142
\(\frac{1}{4} \times \frac{3}{4}\)
Primed A Grade

**Beaded Screen Bead**
WM-144
\(\frac{1}{4} \times \frac{3}{4}\)
Primed A Grade

**Glass Bead**
WM-147
\(\frac{1}{2} \times \frac{9}{16}\)
Primed A Grade

**Glass Bead**
WM-148
\(\frac{3}{8} \times \frac{3}{8}\)
Primed A Grade

**Parting Bead**
WM-254
\(\frac{1}{2} \times \frac{3}{4}\)
Primed A Grade

Pilasters

**Flutted Pilaster** • SM-85 • \(\frac{3}{4} \times 5\frac{1}{2}\)
Primed Poplar FJ

Astragals

**T-Astragal**
WM-1300
\(1\frac{1}{4} \times 2\frac{1}{4} \times 8'\)
for 1\(\frac{3}{4}\) Door
A Grade Pine

**T-Astragal**
WM-1305
\(1\frac{1}{4} \times 2 \times 8'\)
for 1\(\frac{3}{4}\) Door
A Grade Pine

**Flat Astragal**
WM-989 • \(\frac{3}{8} \times 1\frac{3}{8}\)
A Grade Pine
### Interior Jamb Stock
- **458US/458U17** • 11/16 x 4 5/8
- Primed FJ

### Exterior Jamb Stock
- **458EJS** • 1 1/4 x 4 5/8
- Primed FJ
- **514EJS** • 1 1/4 x 5 1/4
- Primed FJ

### Extension Jamb
- **WM-1196WA** • 11/16 x 3 5/16
- Clear Pine
- **WM-1196** • 11/16 x 1 15/16
- Primed FJ

---

**Jamb Stock**
Window Stools

Window Stool • LWM1164 • 2 ⅛ x 1 ⅛
14° Bevel – Rabbit @ ⅜"
Primed FJ

Window Stool • WM-1164 • 1 ½ x 2 ¾
Bevel Rabbet ⅜"
Clear Pine

Window Stool • WM-1197W • 11/16 x 4 ⅜
A Grade Pine

Window Stool • WM-1197T • 11/16 x 2 3/8
A Grade Pine

Window Stool • LWM-1021 • 11/32 x 3 ½
Primed FJ

Window Stool • WM-1197 • 11/32 x 2 3/8
A Grade Pine

Window Stool • WM-1163 • 1 ⅛ x 3 ¾
A Grade Pine

Window Stool • WM-1164P • 1 ⅛ x 2 ¾
Primed FJ
Window Stool • CL-600 • 1 1/16 x 4 5/8
Primed Poplar FJ

Window Stool • WM-1020 • 1 1/16 x 5 1/4
Primed FJ

Window Stool • WM-1021 • 11/16 x 5 1/4
Primed FJ

Window Stool • WM-1022MDF • 11/16 x 4 1/2
MDF

Window Stool • WM-1021W • 11/16 x 7 1/4
Primed FJ
<table>
<thead>
<tr>
<th>Base Type</th>
<th>Code</th>
<th>Dimensions</th>
<th>Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ogee Base</td>
<td>WE-634</td>
<td>(\frac{1}{2} \times 3)</td>
<td>Oak</td>
</tr>
<tr>
<td>Ogee Base</td>
<td>WM-623</td>
<td>(\frac{9}{16} \times 3 \frac{1}{4})</td>
<td>Primed FJ, A Grade Pine, MDF</td>
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<td>Ogee Base</td>
<td>WM-620</td>
<td>(\frac{9}{16} \times 4 \frac{1}{4})</td>
<td>Primed FJ, MDF</td>
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<tr>
<td>Ogee Base</td>
<td>WM-618P</td>
<td>(\frac{9}{16} \times 5 \frac{1}{4})</td>
<td>Primed FJ</td>
</tr>
<tr>
<td>Beaded Base</td>
<td>WM-750W</td>
<td>(\frac{9}{16} \times 5 \frac{1}{4})</td>
<td>Primed FJ, Eastern White Pine</td>
</tr>
<tr>
<td>Beaded Base</td>
<td>WM-750</td>
<td>(\frac{9}{16} \times 4 \frac{1}{4})</td>
<td>Primed FJ</td>
</tr>
<tr>
<td>Beaded Base</td>
<td>WM-753</td>
<td>(\frac{9}{16} \times 3 \frac{1}{4})</td>
<td>Primed FJ</td>
</tr>
<tr>
<td>Moulded Base</td>
<td>WM-663</td>
<td>(\frac{9}{16} \times 3 \frac{1}{4})</td>
<td>Primed FJ, Primed A Grade</td>
</tr>
<tr>
<td>Ranch Base</td>
<td>WM-713</td>
<td>(\frac{9}{16} \times 3 \frac{1}{4})</td>
<td>Primed FJ, Primed A Grade</td>
</tr>
</tbody>
</table>

*Harbor Classic Base*

Code: 786PCM
Dimensions: \(\frac{9}{16} \times 5 \frac{1}{4}\)
Material: Eastern White Pine
Eastlake Base
501PCM
1 1/4 x 7 1/2
Eastern White Pine

New England Base
797PCM
1 1/4 x 7 1/4
Eastern White Pine

Kings Point Base
803PCM
11/16 x 7 1/4
Eastern White Pine

Kings Point Base
809PCM
11/16 x 5 1/4
Eastern White Pine

Hooked Ogee Base
WM-163E-7
11/16 x 7 1/4
Primed FJ
Primed A Grade
MDF
Flex

Hooked Ogee Base
WM-163E
11/16 x 5 1/4
Primed FJ
Primed A Grade
MDF
Flex
**CL-179**
Combination
CL-172 & CL-179
11/16 x 7 1/4
Poplar
Primed Poplar FJ

**CL-174**
11/16 x 7 1/4
Poplar
Primed Poplar FJ

**CL-173**
11/16 x 5 5/16
Poplar
Primed Poplar FJ

**Mecox Base**
810PCM
3/4 x 4 1/2
Eastern White Pine

**Base Cap**
CL-172P
11/32 x 1 7/8
Used With CL-179
Primed Poplar FJ

**Crown Backer/Base**
SM97P
11/32 x 5 1/2
Primed Poplar FJ
**Shoes**

- **Ogee Shoe**
  - WM-131
  - $\frac{7}{16} \times \frac{7}{4}$
  - Primed FJ
  - A Grade Pine
  - Oak

- **Sanitary Shoe**
  - WM-127
  - $\frac{7}{16} \times \frac{7}{4}$
  - Primed FJ
  - A Grade Pine

- **Sanitary Shoe**
  - WM-126
  - $\frac{1}{2} \times \frac{3}{4}$
  - Primed FJ
  - A Grade Pine

- **Sanitary Shoe**
  - WM-126P
  - $\frac{1}{2} \times \frac{3}{4}$
  - FJ Primed Pine

- **Small Oak Sanitary Shoe**
  - WM-1290
  - $\frac{7}{16} \times \frac{7}{4}$
  - Oak
Full Rounds

- Full Round
  WM-232 • 1 9/16
  Hemlock

- Full Round
  WM-233 • 1 1/4
  Hemlock

Half Rounds

- Half Round
  WP116P • 13/16 x 1 1/2
  F1 Primed

- Half Round
  WM-122
  3/8 x 11/16
  A Grade Pine

- Half Round
  WM-124
  1/4 x 1/2
  A Grade Pine

Quarter Rounds

- Quarter Round
  WM-104 • 11/16 x 1 3/8
  A Grade Pine

- Quarter Round
  WM-106
  11/16 x 11/16
  A Grade Pine

- Quarter Round
  WM-108
  1/2 x 1/2
  A Grade Pine

- Quarter Round
  WM-110
  1/4 x 1/4
  A Grade Pine
Base Caps

**Sanitary Base Cap**
WM425A
11/16 x 1 3/16
Clear Pine

**Base Cap**
SM-54
5/8 x 1 3/8
Primed Poplar FJ

**Base Cap**
SM-65P
1 x 1 5/8
Primed Poplar FJ

**Scotia Base Cap**
796PCM
5/16 x 1 3/4
Eastern White Pine/Primed

**Monfalcone Base Cap**
SM-43
1 3/4 x 2 1/2
Primed Poplar FJ

**Base Cap**
LWP-114
11/16 x 1 7/8
Primed A Grade

**Newport Base Cap**
805PCM
3/4 x 1 3/8
Eastern White Pine/Primed

**Beaded Base Cap**
SM-30P
3/4 x 1 3/8
Primed Poplar FJ

**Hooked Ogee Base Cap**
VERM164
11/16 x 1 1/8
Primed Poplar FJ

**Worcester Base Cap**
791PCM
11/16 x 1 3/8
PVC

**Hooked Ogee Base Cap**
WM-163
11/16 x 1 3/8
Primed A Grade A Grade Pine Oak Flex

**Base Cap**
CL-172P
11/16 x 1 3/8
Used With CL-179
Primed Poplar FJ

**Federal Base Cap**
SM-40
11/16 x 1 7/8
Primed Poplar FJ

**Base Cap**
LWP-113
11/16 x 1 1/4
Primed A Grade

**Ogee Base Cap**
WM-165
11/16 x 1 3/8
Primed A Grade PVC

**Ogee Base Cap**
WM-167
11/16 x 1 1/8
Primed Poplar FJ Flex

**Scotia Base Cap**
796PCM
5/16 x 1 3/4
Eastern White Pine/Primed

**Monfalcone Base Cap**
SM-43
1 3/4 x 2 1/2
Primed Poplar FJ

**Base Cap**
LWP-114
11/16 x 1 7/8
Primed A Grade

**Newport Base Cap**
805PCM
3/4 x 1 3/8
Eastern White Pine/Primed

**Beaded Base Cap**
SM-30P
3/4 x 1 3/8
Primed Poplar FJ

**Hooked Ogee Base Cap**
VERM164
11/16 x 1 1/8
Primed Poplar FJ

**Worcester Base Cap**
791PCM
11/16 x 1 3/8
PVC

**Hooked Ogee Base Cap**
WM-163
11/16 x 1 3/8
Primed A Grade A Grade Pine Oak Flex

**Base Cap**
CL-172P
11/16 x 1 3/8
Used With CL-179
Primed Poplar FJ

**Federal Base Cap**
SM-40
11/16 x 1 7/8
Primed Poplar FJ

**Base Cap**
LWP-113
11/16 x 1 1/4
Primed A Grade

**Ogee Base Cap**
WM-165
11/16 x 1 3/8
Primed A Grade PVC

**Ogee Base Cap**
WM-167
11/16 x 1 1/8
Primed Poplar FJ Flex

**Scotia Base Cap**
796PCM
5/16 x 1 3/4
Eastern White Pine/Primed

**Monfalcone Base Cap**
SM-43
1 3/4 x 2 1/2
Primed Poplar FJ
Floor Parts

Reducer Strip
ORS • 11/16 x 2 1/4
Oak

Hearth Strip
WM-1045 • 11/16 x 1 1/2
Oak

Plain Nosing
WM-1030 • 1 1/16 x 1 1/4
Oak
A Grade Pine

Landing Tread • WM-1060W • 1 1/16 x 5 1/2
Oak

Landing Tread • WM-1060 • 1 1/16 x 1 1/16
Oak, A Grade Pine

Threshold • WM-1040 • 3/8 x 3 1/2
Oak

Scotia
WM-1075
1/2 x 3/4
Oak

Scotia Nosing
WM-1065 • 1 x 3/4
Oak
A Grade Pine
Crows

**Harbor Classic Crown** • 793PCM • $1 \frac{1}{16} \times 6 \frac{1}{8}$

*Eastern White Pine*

Cove Bead • SM-21 • $\frac{11}{16} \times 3 \frac{1}{2}$

*Poplar*

Cove • SM-80 • $\frac{11}{16} \times 4 \frac{1}{4}$

*Primed Poplar FJ FJ Poplar Pine WM-80P*
**CL-270** • $\frac{11}{16}$ x $6\frac{3}{4}$

*Poplar, MDF, Primed Poplar FJ*

**CL-271** • $\frac{13}{16}$ x $5\frac{1}{4}$

*Poplar, MDF, Primed Poplar FJ*
Curtis Crown • SM-29 • 1 1/16 x 5 1/8
Primed Poplar FJ

Plyers Crown • SM-27 • 7/8 x 4 3/8
Primed Poplar FJ

Crown Backer/Base
SM97P
11/16 x 5 1/2
Primed Poplar FJ
Classical Sprung Crown  •  790PCM  •  \(\frac{13}{16} \times 4\frac{5}{8}\)  
Eastern White Pine

Classical Sprung Crown  •  789PCM  •  \(\frac{1}{2} \times 3\frac{3}{8}\)  
Eastern White Pine

Crown  •  L-51WE  •  \(\frac{1}{2} \times 3\frac{1}{4}\)  
Oak
Dentil Crown • WM-44 • 11/16 x 4 1/4
Primed FJ

Empire Solid Crown • 794PCM • 1 3/8 x 2 3/4
Eastern White Pine

Victorian Sprung Crown • 811PCM • 3/4 x 5 1/4
Eastern White Pine

Solid Crown • SM-42 • 1 1/2 x 2 1/4
Primed Poplar FJ
Gilberts Cornice • SM-32 • 1/4 x 5 1/4
Primed Poplar FJ

Crown • SM-713 • 11/16 x 3 3/4
Primed Poplar FJ, PVC

Crown • SM-712 • 7/8 x 4 1/2
Primed Poplar FJ
**Crown Combinations**

**Combination B**
1: Bed Mould • WM-70 • 9/16 x 2 3/4
2: Beaded Brick Mould • WM-175 • 1 1/16 x 2
3: Rake • WM-1 • 11/16 x 1 1/2

**Combination A**
1: (x2) S4S • 3/4 x 3 1/2
   (SM97P Crown Backer can be used)
2: Cove • SM-81 • 1 5/16 x 4 5/8

Architectural Moulding and Millwork | TW Perry
Combination C
1: (x2) Feather Edge Base • WM-623 • 9/32 x 3 1/4
2: Beaded Cove • WM-80 • 11/32 x 4 1/4

Combination D
1: (x2) Rake Mould • LWP-286 • 1 1/16 x 2
2: Baluster Stock • WM-237S • 1 1/4 x 1 1/4
3: Half Round • WM-124 • 1/4 x 1/2
Combination E
1: Gilberts Cornice • SM-32 • $\frac{3}{4} \times 5\frac{1}{4}$
2: Return Bead • SM-67 • $\frac{5}{8} \times \frac{3}{8}$

Combination F
1: Crown • WM-49 • $\frac{9}{16} \times 3\frac{3}{8}$
2: Dentil • SM-33 • $\frac{1}{4} \times 1\frac{3}{8}$
3: Cove • WM-100 • $1\frac{11}{16} \times 1\frac{11}{16}$
4: S4S • $1 \times 3$ • $\frac{3}{4} \times 2\frac{1}{2}$
Combination H
1: Crown • WM-49 • 3/16 x 3 5/8
2: Dentil • SM-34 • 1/2 x 1 3/8
3: Beaded Base • WM-753 • 9/32 x 3 1/4

Combination G
1: Crown • WM-53 • 9/16 x 2 5/8
2: Beaded Brick Mould • WM-175 • 1 1/16 x 2
3: Rake Mould • WM-286 • 1 1/16 x 2

Crown Combinations
Combination I
1: Crown • WM-47 • 9/16 x 4 5/8
2: Baluster Stock • WM-238S • 1 1/16 x 1 1/16
3: Base Cap • SM-54 • 5/8 x 1 3/8
4: Longwood Panel Mould • SM-64 • 1 1/4 x 2
5: S4S • 1 x 3 • 1/4 x 5 1/4
Combination J

1: Beaded Base • WM-753 • 9/16 x 3 1/4
2: Crown • LWM45 • 11/16 x 5 1/4
3: Baluster Stock • WM-237S • 1 1/4 x 1 1/4
4: Dentil • SM-34 • 1/2 x 1 3/8
5: Bed Mould • WM-75 • 9/16 x 1 5/8
Cove Moulding

Cove • SM-86 • 1 1/2 x 6
Primed Poplar FJ

Cove • SM-81 • 1 1/16 x 4 3/8
Primed Poplar FJ

Cove • WM-84 • 9/16 x 2 1/4
A Grade Pine

Cove • WM-86 • 9/16 x 1 5/8
A Grade Pine

Cove • WM-100 • 11/16 x 11/16
A Grade Pine
Oak
Bed Mould

Bed Mould • SM-28 • 11/16 x 3 9/16
Primed Poplar FJ

Bed Mould • WM-70 • 9/16 x 2 3/4
A Grade Pine

Bed Mould • WM-75 • 9/16 x 1 5/8
Primed FJ
Oak
PVC
**Configuration A:** Basic bookcase with four adjustable shelves. The cabinet depth is 12” deep. Width and height customizable up to 48” wide by 96” tall.

**Configuration B:** Bookcase with three adjustable shelves over base cabinet with one adjustable shelf. The upper bookcase is 12” deep and the lower cabinet is up to 24” deep. Width and height customizable up to 48” wide by 96” tall.

**Configuration C:** Storage cabinet with four adjustable shelves. The cabinet depth is 12” or 18” deep. Width and height customizable up to 48” wide by 96” tall.

**Configuration D:** Mud Room / Lockers with cubby bench below and storage cubbies above. Intermediate cabinet includes hook rail for shaker pegs or hooks (not included). The upper cabinet is 12” deep and the base cabinet is up to 24” deep. Width and height are customizable up to 72” wide and 96” high. Optional drawers are available for the base cubbies. The base cabinet is also available as a bench only up to 96” wide.

Top and bottom rails can be modified to accommodate base and crown (base and crown not included). Counter tops and nose shipped loose. Continuous counter tops available for combinations up to 96” wide. Optional finished ends are available for open end installations. All configurations can be installed side by side to create custom systems.
TW Perry's Custom Millshop designs and manufactures high quality millwork including but not limited to, custom entry systems, mouldings, mantels, cabinetry, paneling and wainscoting, libraries, entertainment centers and rooms, wine cellars and distinctive architectural features. If you imagine it, TW Perry can build it. The Millshop's production door shop offers various styles of interior solid core and hollow core doors. TW Perry's Trustile Door line is one of the finest in the nation, and they are a national leader in Trustile custom and semi-custom door production.

Trim Option #1: Contemporary / Shaker style includes a flat panel door with square sticking and S4S shelf and counter nose.

Trim Option #2: Traditional style includes a raised panel door and traditional shelf and counter nose.

You can mix and match options.

All styles available in primed paint grade and unfinished oak, cherry and mahogany.

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- Floor & Roof Truss Design
- Steel Beam Design
- Jobsite Measurement
- Framing Review Services

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• Curved Stairs
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Stair Parts

1" Flush Plug
Oak/Beech/Poplar

1/2" Button Plug
Oak/Beech/Poplar

1/2" Plug
Oak/Beech/Poplar

CSRBW

CS 3079
Rail Bolt Kit w/Plugs

C5601
Antique Brass
Bright Brass
Satin Nickel
Black

Bright Chrome
Dull Chrome
Oil Rubbed Bronze

4000
Oak/Poplar

4091
6 1/4"
Box Newel
Oak / Primed

4011
(4010 PT)
Oak

4014
Oak

4140 - 5” Block
4145 - 10” Block
4146 - 13” Block
Oak 48” Newel

4040 BT
Oak

4075
3 1/2"
Box Newel
Oak / Primed

5060
38”
42”
Primed

5141
34”
38”
42”

Architectural Moulding and Millwork | TW Perry
7030/7230 Oak LH Volute
7035/7235 Oak RH Volute
7040/41 • 7240 Oak LH Turnout 3” or 5”
7045/46 • 7245 Oak RH Turnout 3” or 5”
7060/7260 Oak LH Gooseneck with Cap
7071/7271 Oak LH Level
7076/7276 Oak RH Level
7081/7281 Oak LH with Level Cap
7086/7286 Oak RH with Level Cap
7088/7288 Oak
7099/7299 Oak
7027 Oak Oval Rosette 4 x 5 1/2”
7026 Oak Round Rosette 4 3/4”
7033 Oak Rectangular Rosette 4 3/16 x 6”

Architectural Moulding and Millwork | TW Perry
Siding Profiles

1-2x6 - Bevel

4-4x6 - Drop Siding

Shiplap – 1 X 6 (Actual 11/16" x 5 1/2") & 1 x 8 (Actual 11/16 x 7 1/4")

Channel Bevel – 1 x 6 (Actual 11/16" x 5 1/2")

Cove Dutch – 1 X 6 (Actual 11/16" x 5 1/2") & 1 x 8 (Actual 11/16 x 7 1/4")

4-4x4 - ECB

1x4 Edge & Center Bead

5-8x4 - ECB

58 E&CB

1x6 Edge & Center Bead
Rakes

Wainscot Cap
TWP-289
1 1/16 x 1 3/4
A Grade Pine

Longwood Panel Mould
SM-64P • 1 1/4 x 2
Primed Poplar FJ

Longwood Panel Mould
SM-62 • 1 x 1 3/4
Primed FJ

Chair Rails and Rakes

Rake
WM-1A
11/16 x 1 1/2
A Grade Pine

Rake
WM-210
11/16 x 1 5/8
Primed FJ, PVC

Rake
WM-287 • 1 1/16 x 2
Primed FJ

Rake
LWP-286 • 1 1/16 x 2
Primed FJ, PVC

Rake
WP-207
1 1/16 x 3
Primed FJ
Panel Moulds

Panel Mould
SM-51 • 1/2 x 3/4
Poplar

Panel Mould
SM-D7P • 5/16 x 3/8
Poplar

Panel Mould
SM-58 • 1/2 x 3/4
Poplar

Panel Mould
WM-183 • 3/16 x 1 1/8
A Grade Pine

Picture Mould
WM-276 • 11/16 x 1 3/4
A Grade Pine

Panel Mould
CL-407P • 3/4 x 1 3/4
Wood Type

Panel Mould
WM-184 • 1/2 x 1 1/2
Primed FJ

Raised Panel Mould
SM-57 • 11/16 x 2 1/4
Primed Poplar FJ

Panel Mould
WM-3 • 11/16 x 1 1/2
Primed FJ

Cottage Wainscoting
503PCM • 3/8 x 3 3/16
Eastern White Pine

Panel Mould
WM-186 • 3/8 x 1 1/8
A Grade Pine

Wainscot
222M • 3/8 x 5 3/4 x 10'
MDF

Edge and Center Bead
5/8 x 4 x 16 Edge and Center Bead
58ECB16PL

Edge and Center Bead
3/4 x 4 x 16 Edge and Center Bead
4ECB16PC

Edge and Center Bead
3/4 x 4 1/2 x 16 Edge and Center Bead
6ECB16PL
Drip Caps

Drip Cap
WM-197 • 11/16 x 1 5/8
Primed FJ, PVC

Brick Moulds

Brick Mould
WM-180 • 1 1/4 x 2
Primed FJ, PVC, Flex

Beaded Brick Mould
WM-175 • 1 1/16 x 2
Primed FJ

Dentils

Dentil Mould • WM-739 • 1/2 x 1 3/4
A Grade Pine

Dentil • SM-33 • 1/4 x 1 3/8
A Grade Pine

Dentil • SM-34 • 1/2 x 1 3/8
A Grade Pine

Drip Caps, Brick Moulds and Dentils
Sills

**Primed Sill Nosing**
SNP • 1 3/4 x 1 7/8
*Primed FJ*

**PVC Sill Nosing**
SNPVC • 1 3/4 x 1 5/16
*PVC*

**Exterior Window Sill** • 54416PLEWS • 5/4 x 4 x 16
*Eastern White Pine*

**Primed Window Sill** • 4WSSP • 1 1/4 x 4 3/4
*Primed FJ*

**Window Sill** • WM-1080 • 1 1/4 x 6 1/4
*Primed FJ*
Outside Corners

Beaded Outside Corner
WM-201 • 1 1/4 x 1 1/4
A Grade Pine

Beaded Outside Corner
WM-204 • 1 1/4 x 1 1/4
A Grade Pine

Plain Outside Corner
WM-206 • 3/4 x 3/4
A Grade Pine
Oak

Beaded Outside Corner
WM-205 • 1 1/16 x 1 1/16
A Grade Pine

Beaded Outside Corner
WM-205O • 1 1/8 x 1 1/8
Oak

Beaded Outside Corner
WM-202 • 1 1/16 x 1 1/16
A Grade Pine

Chamfer Strip
WM-995
3/4 x 3/4
A Grade Pine

Return Bead
SM-67
5/8 x 5/8
A Grade Pine

Inside Corners

Lattice Strip
WM-267 • 1/4 x 1 3/8
A Grade Pine

Lattice Strip
WM-268 • 1/4 x 1 1/8
A Grade Pine

Lattice Strip
WM-265 • 1/4 x 1 3/4
A Grade Pine

Lattice Strip
WM-265W • 1/4 x 1 5/8
A Grade Pine

Lattice Strip
WM-266 • 1/4 x 1 1/2
A Grade Pine, PVC

Lattice

Lattice Strip
WM-267 • 1/4 x 1 3/8
A Grade Pine

Lattice Strip
WM-268 • 1/4 x 1 1/8
A Grade Pine

Lattice Strip
WM-265 • 1/4 x 1 3/4
A Grade Pine

Lattice Strip
WM-266W • 1/4 x 1 5/8
A Grade Pine

Lattice Strip
WM-266 • 1/4 x 1 1/2
A Grade Pine, PVC

Outside Corners, Inside Corners and Lattice
Mantels

Mantel Mould • WM-7 • $1 \frac{1}{4} \times 5 \frac{3}{8}$
Primed FJ

Wall Rails

Hand Rail Solid Bottom
6010 • $2 \frac{3}{4} \times 2 \frac{7}{8}$
Oak

Oval Wall Rail
WM-240 • $1 \frac{1}{4} \times 2 \frac{1}{4}$
Primed FJ

Worked Wall Rail
WM-230 • $1 \frac{1}{2} \times 1 \frac{11}{16}$
A Grade Pine
Versatex® - PVC Trim

Base Cap
VERM164
9/16 x 1 1/8 x 16

Scotia Cove
VERM93
3/4 x 3/4 x 16

Quarter Round
VERM105
11/16 x 11/16 x 16

Crown
VERM49
9/16 x 3 5/8 x 16

Crown
VERM47
11/16 x 4 5/8 x 16

Crown
VERM45
11/16 x 5 1/4 x 16

Brick Mould
VERM180
1 1/4 x 2 x 17'6"
Wood and PVC Balusters

**Baluster Stock Eased Edge**
WM-237 • 1 1/4 x 1 1/2
Primed A Grade (Clear), PVC

**Baluster Stock Square Edge**
WM-237S • 1 1/4 x 1 1/4
Primed A Grade (Clear)

**Baluster Stock**
WM-238 • 1 1/16 x 1 1/16
A Grade Pine (Clear)

**Baluster Stock**
WM-239 • 3/4 x 3/4
A Grade Pine (Clear)

---

Wood and PVC Rails

**Top Porch Rail**
WM-8840 • 1 1/2 x 3 1/2
Primed A Grade (Clear)

**Bottom Porch Rail**
WM-8841 • 1 1/2 x 3 1/2
Primed A Grade (Clear)
**FIR 8840** • Top Rail Filler - LNFT
*Primed Fir*

**PVC 8842**
Bottom Rail Filler
*“A” Grade Fir*

**PVC 8840** • Top Rail Filler - 16’
PVC

**PVC 237**
Balluster Only - 15’
PVC

**PVC 8842**
Bottom Rail Only - 16’
PVC
In order to avoid confusion when specifying door handings on special order doors, TW Perry recognizes the following designations for generic exterior door handing specifications. Certain manufacturers use their own handing designations. In these cases, manufacturer documentation supercedes this chart.
<table>
<thead>
<tr>
<th>Profile Description</th>
<th>Page</th>
<th>Primed FJ</th>
<th>Primed A Grade</th>
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**VERSATEX PVC MOULDINGS**

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