Introduction

Founded in 1911, TW Perry has grown from one location selling coal and feed to being 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).
**Annapolis**
*Design Studio*
208 West Street
Annapolis, MD 21401
443-808-1481
Saturday by appointment
M-F 9am to 5pm
Closed Saturday and Sunday

**Baltimore**
4321 Fitch Avenue
Baltimore, MD 21236
(410) 350-0750
M-F 9am to 5pm, Sat. 7am to 12pm, Closed Sunday

**Gaithersburg**
8101 Snouffer School Road
Gaithersburg, MD 20879
(301) 840-9800
M-F 9am to 5pm, Sat 7am to 3pm, Closed Sunday

**Design Center**
8131 Snouffer School Road
Gaithersburg, MD 20879
240-364-0268
M-F 8am to 5pm, Saturday by appt. only, Closed Sunday

**Silver Spring**
9015 Brookville Road
Silver Spring, MD 20910
(301) 852-2600
M-F 8am to 5pm, Sat 7am to 3pm, Closed Sunday

**Leesburg**
41 Catoctin Circle SE
Leesburg, VA 20175
(703) 777-3030
M-F 8am to 5pm, Sat 7am to 3pm, Closed Sunday

**Springfield**
7740 Southern Drive
Springfield, VA 22150
(703) 451-6500
M-F 8am to 5pm, Sat 7am to 3pm, Closed Sunday

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SPECIALTY SERVICES

- Architectural Window, Door & Woodwork Specialists
- Design and Architectural Consultants
- Stair & Rail Design, Stair Parts Installation
- Engineered Floor and Truss Design

www.TWPerry.com
Casings

Beaded Casing • SM-82 • 11/16 x 2 7/4
Primed Poplar FJ

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

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

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

Beaded Casing • WM-376 • 15/16 x 2 1/4
Primed FJ, A Grade Pine, Flex

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

Small Grady Casing • LSM-3 • 15/16 x 2 1/2
Primed FJ Poplar

Feather-Edge Casing • WM-366 • 11/16 x 2 1/4
Primed FJ
**Vintage Industrial Small** • VI02SP • 21/32 x 3 1/2
*Primed FJ*

**Modern Farmhouse Small** • MF02SP • 11/32 x 3 1/2
*Primed FJ*

**Yellow Pine Casing** • SM-83 • 3/4 x 4 1/4
*A Grade*

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

**Foxhall Casing** • SM-12 • 15/16 x 4 1/2
*Primed Poplar FJ*
**Fluted Casing** • WM-37 • \(\frac{11}{16} \times 3 \frac{3}{4}\)  
*Primed FJ*

**Victorian Casing** • 802PCM • \(\frac{3}{4} \times 3 \frac{5}{16}\)  
*Primed FJ*

**Capital Hill Casing** • SM-7 • \(\frac{11}{16} \times 4 \frac{1}{2}\)  
*Primed Poplar FJ*

**Princeton Adams Casing** • 798PCM • \(\frac{3}{4} \times 4 \frac{1}{2}\)  
*Primed FJ*

**Caroline Casing** • SM-80 • \(\frac{11}{16} \times 5\)  
*Primed FJ*
Harbor Classic Casing • 792PCM • 3/4 x 4 1/2
Primed FJ

Harbor Classic Casing • 504PCM • 3/4 x 2 1/2
Primed FJ

Harbor Classic Casing • 505PCM • 3/4 x 3 1/2
Primed FJ

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

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

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

Ranch Casing • WM-327 • 11/16 x 2 3/4
Primed FJ, A Grade Pine, Oak

Georgian Casing • SM-84 • 1 3/4 x 5 1/4
Primed Poplar FJ
**CL-350-P • 13/16 x 3 1/2**
Primed Poplar FJ

**CL-309P • 17/16 x 3 1/2**
Primed Poplar FJ

**CL-310P • 1 1/4 x 4**
Primed FJ

**CL-311P • 1 1/4 x 4 9/16**
Primed Poplar FJ
Adams Casing • WM-97 • 1 1/16 x 3 1/2
Primed FJ, A Grade Pine, PVC, Flex

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

Grady Casing • SM-3 • 1 1/16 x 3 3/8
Primed Poplar FJ

CL-383 • 13/32 x 3 5/16
Primed Poplar

CL-384 • 1 1/16 x 4 1/4
Primed Poplar
CL-358-S • 1 ½ x 3 ¾
Primed Poplar FJ

CL-358-M • 1 ¼ x 4 ¼
Primed Poplar

CL-358-L • 1 ¼ x 5 ¼
Primed Poplar

Backbands

Ogee Backband
WM-281 • 11/16 x 1 ½
A Grade Pine, Primed FJ

Plain Backband
WM-280 • 11/16 x 1 ½
A Grade Pine, Primed FJ

Revival Backband
785PCM • 1 7/16 x 13/16
Primed FJ

Adams Backband
WM-97-B • 1 ¼ x 1 ¾
A Grade Pine
Pine Rosette
54R • $1\frac{7}{16} \times 4 \times 4$
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 • 3/4 x 3 1/2 x 3 1/2
A Grade Pine

Franklin Rosette
SM-78 • 1 x 5 1/2 x 5 1/2
A Grade Pine
**Victorian Rosette**
PCMR201 • 3 3/16 x 3 9/16 x 13/16
Primed FJ

**Adam Rosette**
PCMR202 • 4 3/4 x 4 3/4 x 13/16
Primed FJ
Stops

Ogee Stop
WM-951 • $\frac{3}{8} \times \frac{3}{8}$
A Grade Pine

Ogee Stop
WM-950 • $\frac{3}{8} \times \frac{3}{8}$
A Grade Pine

Ogee Stop
WM-948 • $\frac{3}{8} \times 1 \frac{1}{8}$
Primed FJ

Ogee Stop
WM-946 • $\frac{3}{8} \times 1 \frac{1}{8}$
Primed FJ, A Grade Pine

Ogee Stop
WM-945 • $\frac{3}{8} \times 1 \frac{3}{8}$
A Grade Pine

Ogee Stop
WM-826 • $\frac{3}{8} \times 2 \frac{3}{8}$
Primed FJ

Sanitary Stop
WM-886 • $\frac{3}{8} \times 1 \frac{3}{8}$
Primed FJ, Oak

Oak Stop
WE9360 • $\frac{3}{8} \times 1 \frac{3}{8}$
Oak

Ranch Stop
WM-858 • $\frac{3}{8} \times 1 \frac{3}{8}$
Primed FJ

Ranch Stop
WM-856 • $\frac{3}{8} \times 1 \frac{3}{8}$
Primed FJ

Bullnose Stop
SM-52 • $\frac{3}{8} \times 1 \frac{1}{8}$
A Grade Pine

Sash Bead
WM-954 • $\frac{3}{8} \times 1 \frac{3}{8}$
Primed FJ
Plinths

**Plinth Stock** • WM-10 • $7/8 \times 3 \frac{1}{2}$
A Grade Pine

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

**CL-809P** • $1\frac{1}{16} \times 3 \frac{3}{4}$ • Primed FJ

**Plinth Stock** • WM-9 • $3/4 \times 2 \frac{3}{8}$
A Grade Pine

**Adams Coxcomb Plinth** • ACP • $1\frac{1}{8} \times 3 \frac{3}{8}$ • A Grade Pine

**CL-810P** • $1\frac{1}{8} \times 4 \frac{1}{4}$ • Primed FJ

**CL-811P** • $1\frac{3}{8} \times 4 \frac{7}{8}$ • Primed FJ
CL-858S Complements CL-358S Plinth
CL-858S • 1 3/4 x 3 3/4
Primed FJ

CL-858M Complements CL-858M Plinth
CL-858M • 1 3/4 x 4 3/4
Primed FJ

CL-858LP Complements CL-858LP Plinth
CL-858LP • 1 3/4 x 5 1/16
Primed FJ

Adams Plinth • PCMP302 • 4 3/4 x 7 1/2 x 13/16
(To be used with 798PCM)
Primed FJ

Victorian Plinth • PCMP301 • 3 3/16 x 7 1/2 x 13/16
Primed FJ
Mullions

**Beaded Mullion** • WM-956 • $\frac{3}{4} \times 2$
A Grade Pine

**Flat Mullion/R2E** • WM-972 • $\frac{3}{4} \times 2$
A Grade Pine

**Beaded Mullion** • WM-956W • $\frac{3}{4} \times 3 \\frac{1}{4}$
A Grade Pine

**Sash Bead**
WM-954 • $\frac{7}{16} \times 1 \\frac{3}{8}$
Primed FJ

**Beaded Mullion** • WM-956WW • $\frac{3}{4} \times 4 \\frac{1}{4}$
Primed FJ

**Beaded Mullion** • WM-958 • $\frac{3}{4} \times 1 \\frac{1}{2}$
A Grade Pine

**Beaded Mullion** • WM-957 • $\frac{3}{4} \times 4 \\frac{1}{2}$
Primed FJ

**Beaded Mullion** • WM-959 • $\frac{3}{4} \times 1 \\frac{1}{8}$
A Grade Pine

**Flat Mullion/R2E** • TWP-973W • $\frac{3}{4} \times 3 \\frac{1}{8}$
Primed FJ

**Flat Mullion/R2E** • TWP-973 • $\frac{3}{4} \times 1 \\frac{1}{16}$
Primed FJ
Beads

Screen Bead
WM-138
3/16 x 3/8
A Grade

Plain Screen Bead
WM-142
1/4 x 3/4
A Grade

Beaded Screen Bead
WM-144
1/4 x 3/4
A Grade

Glass Bead
WM-147
1/2 x 3/16
A Grade

Glass Bead
WM-148
3/4 x 3/8
A Grade

Parting Bead
WM-254
1/2 x 3/4
A Grade

Pilasters

Fluted Pilaster • SM-85 • 11/16 x 5 1/2
Primed Poplar FJ

Astragals

T-Astragal
WM-1300
1 1/4 x 2 1/4 x 8”
for 1 3/4 Door
A Grade Pine

T-Astragal
WM-1305
1 1/4 x 2 x 8”
for 1 3/4 Door
A Grade Pine

Flat Astragal
WM-989 • 3/4 x 1 5/8
A Grade Pine

Mullions, Beads, Pilasters and Astragals
**Jamb Stock**

**Interior Jamb Stock** • 458JS/458U17 • \( \frac{11}{16} \times 4\frac{5}{8} \)
- Primed FJ

**Exterior Jamb Stock** • 458EJS • \( \frac{1\frac{1}{4}}{4} \times 4\frac{5}{8} \)
- Primed FJ

**Exterior Jamb Stock** • 514EJS • \( \frac{1\frac{1}{4}}{4} \times 5\frac{1}{4} \)
- Primed FJ
TW PERRY
WINDOW CONSULTING SERVICES

WINDOW PRODUCTS AND SERVICES

CONSULTING STAFF:

- Factory Trained Expertise
- Architectural Design Experience
- Product & Design Support to Architects, Builder & Clients
- Project Management
- Installation Consulting & Site Inspection
- AIA Accredited Educational CE Resource

Proud Consulting Service provider of:

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Window Stools

**Window Stool** • LWM1164 • 2 1/4 x 1 1/8
14° Bevel – Rabbit @ 7/8”
Primed FJ

**Window Stool** • WM-1164P • 1 7/16 x 2 3/4
Bevel Rabbet 7/8”
Primed FJ

**Andersen Window Stool** • WM1197WP • 11/16 x 4 3/8
Primed FJ

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

**Window Stool** • LWM-1021 • 11/16 x 3 1/2
Primed FJ

**Window Stool** • WM-1197P • 11/16 x 2 3/8
Primed FJ

**Window Stool** • WM-1163 • 1 1/16 x 3 1/4
A Grade Pine
Window Stool • CL-600 • 1 3/16 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-1021W • 11/16 x 7 1/8
Primed FJ
Bases

Ogee Base
WM-623
5/32 x 3 3/4
Primed FJ
A Grade Pine
MDF

Ogee Base
WM-620
9/16 x 4 1/4
Primed FJ
MDF

Ogee Base
WM-618P
9/16 x 5 1/4
Primed FJ

Harbor Classic Base
WM-750W
5/32 x 5 1/4
Primed FJ

Beaded Base
WM-750
5/32 x 5 1/4
Primed FJ

Beaded Base
WM-753
5/32 x 3 3/4
Primed FJ

Moulded Base
WM-663
9/16 x 3 1/4
Primed FJ

Ranch Base
WM-713
9/16 x 3 1/4
Primed FJ
Kings Point Base
803PCM
11/16 x 7 1/4
Primed PFJ

Kings Point Base
809PCM
11/16 x 5 3/4
Primed PFJ

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

Hooked Ogee Base
WM-163E
11/16 x 5 1/4
Primed FJ
Primed A Grade
MDF
Flex

Vintage Industrial Large
VIO1LP
23/32 x 7 1/4
Primed FJ

Vintage Industrial Small
VIO1SP
23/32 x 5 1/2
Primed FJ
Modern Farmhouse Small
MF01SP

Modern Farmhouse Large
MF01LP

CL-179
11/16 x 7 1/4
Primed Poplar FJ

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

CL-173
11/16 x 5 1/16
Poplar
Primed Poplar FJ

Crown Backer/Base
SM97P

Base Cap
CL-172P

Used With CL-179
Primed Poplar FJ

11/16 x 1 1/8
Primed Poplar FJ
### Shoes

- **Kings Point Base**
  - 804PCM
  - $\frac{1}{8} \times 6$
  - Primed FJ

- **Georgica Base**
  - 799PCM
  - $\frac{3}{4} \times 5 \frac{1}{4}$
  - Primed FJ

- **Sanitary Base/R1E**
  - WM-432E
  - $\frac{9}{16} \times 5 \frac{1}{2}$
  - Primed FJ

- **Sanitary Base/R2E**
  - WM-432
  - $\frac{9}{16} \times 3 \frac{1}{2}$
  - Primed FJ

- **Sanitary Base/R2E**
  - WM-472
  - $\frac{9}{16} \times 2 \frac{1}{2}$
  - Primed FJ

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- **Ogee Shoe**
  - WM-131
  - $\frac{1}{16} \times \frac{3}{4}$
  - Primed FJ
  - A Grade Pine
  - Oak

- **Sanitary Shoe**
  - WM-127
  - $\frac{1}{16} \times \frac{3}{4}$
  - Primed FJ
  - A Grade Pine
  - Prefinished

- **Sanitary Shoe**
  - WM-126
  - $\frac{1}{8} \times \frac{3}{4}$
  - Primed FJ
  - A Grade Pine
  - Oak

- **Small Oak Sanitary Shoe**
  - WM-1290
  - $\frac{1}{16} \times \frac{11}{16}$
  - Oak

- **Jumbo Oak Ogee Shoe**
  - WW-1320
  - $\frac{1}{8} \times \frac{9}{16}$
  - Oak

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### Bases and Shoes
Full Rounds

Full Round
WM-232 • 1 9/16
Hemlock

Full Round
WM-233 • 1 1/4
Hemlock

Half Rounds

Half Round
WP116P • 11/32 x 1 1/2
Primed FJ

Half Round
WM-122
3/4 x 11/16
A Grade Pine

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

Quarter Rounds

Quarter Round
WM-104 • 1 x 1
A Grade Pine

Quarter Round
WM-105P
3/4 x 3/4
Primed

Quarter Round
WM-106
11/32 x 31/32
A Grade Pine

Quarter Round
WM-108
1/4 x 1/2
A Grade Pine

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

Sanitary Base Cap
WM425A
$\frac{11}{16} \times 1 \frac{5}{8}$
Clear Pine

Base Cap
SM-54
$\frac{5}{8} \times 1 \frac{3}{8}$
Primed Poplar FJ

Base Cap
SM-65P
$1 \times 1 \frac{5}{8}$
Primed Poplar FJ

Scotia Base Cap
796PCM
$\frac{11}{16} \times 1 \frac{3}{8}$
Primed FJ

Monfalcone Base Cap
SM-43
$1 \frac{1}{4} \times 2 \frac{1}{2}$
Primed Poplar FJ

Base Cap
LWP-114
$\frac{5}{8} \times 1 \frac{3}{8}$
A Grade

Newport Base Cap
805PCM
$\frac{3}{8} \times 1 \frac{1}{8}$
Eastern White Pine/Primed

Beaded Base Cap
SM-30P
$\frac{11}{16} \times 1 \frac{3}{8}$
Primed Poplar FJ

Hooked Ogee Base Cap
VERM164
$\frac{11}{16} \times 1 \frac{1}{4}$
PVC

Worcester Base Cap
791PCM
$\frac{11}{16} \times 1 \frac{3}{8}$
Eastern White Pine/Primed

Hooked Ogee Base Cap
WM-163
$\frac{11}{16} \times 1 \frac{3}{8}$
Primed A Grade
A Grade Pine
Oak
Flex

Base Cap
CL-172P
$\frac{11}{16} \times 1 \frac{1}{8}$
Used With CL-179
Primed Poplar FJ

Federal Base Cap
SM-40
$\frac{7}{8} \times 1 \frac{1}{8}$
Poplar FJ

Base Cap
LWP-113
$\frac{11}{16} \times 1 \frac{1}{4}$
A Grade

Ogee Base Cap
WM-165
$\frac{11}{16} \times 1 \frac{3}{8}$
A Grade Pine

Ogee Base Cap
WM-167
$\frac{11}{16} \times 1 \frac{1}{8}$
A Grade
PVC
Primed Poplar FJ
Flex

Full Rounds, Half Rounds, Quarter Rounds and Base Caps
Floor Parts

**Reducer Strip**
ORS • $\frac{3}{4}$ x 2 \(\frac{1}{4}\)
Oak

**Hearth Strip**
WM-1045 • $\frac{11}{16}$ x 1 \(\frac{3}{8}\)
Oak

**Plain Nosing**
WM-1030 • 1 \(\frac{1}{16}\) x 1 \(\frac{1}{4}\)
Oak
Clear Yellow Pine

**Landing Tread**
WM-1060W • 1 \(\frac{1}{16}\) x 5 \(\frac{1}{2}\)
Oak
A Grade Pine

**Scotia**
WM-1075
\(\frac{1}{2}\) x 3\(\frac{3}{4}\)
Oak

**Landing Tread**
WM-1060 • 1 \(\frac{1}{16}\) x 3 \(\frac{3}{2}\)
Oak, Clear Yellow Pine

**Threshold**
WM-1040 • $\frac{5}{8}$ x 3 \(\frac{1}{2}\)
Oak

**Scotia Nosing**
WM-1065 • 1 x 3\(\frac{3}{4}\)
Oak
Clear Yellow Pine
Crows

**Cove** • WM80P • 11/16 x 4 1/4
Primed FJ
A Grade Pine

**Harbor Classic Crown** • 793PCM • 1 1/4 x 6 1/8
Primed FJ

**Cove and Bead** • SM-21 • 11/16 x 3 1/2
Poplar

*Floor Parts and Crowns*
**Classic Poplar Crown**

CL-270 • $\frac{13}{16} \times 6 \frac{3}{4}$

*MDF, Primed Poplar FJ*

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**Classic Poplar Crown** • CL-271 • $\frac{13}{16} \times 5 \frac{1}{4}$

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

Plyers Crown • SM-27 • 11/16 x 4 1/8
Primed Poplar FJ

Crown Backer/Base
SM97P
11/16 x 5 1/2
Primed Poplar FJ
Crown • LWM-45 • \( \frac{11}{16} \times 5 \frac{1}{4} \)
Primed FJ, PVC

Crown • WM-53 • \( \frac{9}{16} \times 2 \frac{3}{16} \)
Primed FJ

Crown • WM-49 • \( \frac{7}{32} \times 3 \frac{3}{8} \)
Primed FJ, A Grade Pine, MDF, PVC

Crown • L-51WE • \( \frac{1}{2} \times 3 \frac{1}{8} \)
Oak
Modern Farmhouse (Large)  
MF03LP • $\frac{13}{16} \times 6 \frac{3}{4}$  
Primed Pine

Modern Farmhouse Small Crown  
MF03SP • $1 \frac{3}{16} \times 5 \frac{1}{4}$  
Primed FJ
**Dentil Crown** • WM-44 • $\frac{11}{16} \times 4 \frac{1}{4}$
*Primed FJ*

**Crown** • SM-713 • $\frac{11}{16} \times 3 \frac{3}{4}$
*Primed Poplar FJ*

**Victorian Sprung Crown** • 811PCM • $\frac{3}{4} \times 5 \frac{1}{8}$
*Primed FJ*
Gilberts Cornice • SM-32 • 11/16 x 5 1/4
Primed Poplar FJ

Classical Sprung Crown • 789PCM • 1/2 x 3 5/8
Primed FJ

Crown • SM-712 • 11/16 x 4 1/2
Primed Poplar FJ
Crown • WM-47 • 7/16 x 4 5/8
Primed FJ, PVC, MDF

Primed MDF Crown • 041MPMDF • 3/16 x 6 5/16
Primed FJ, MDF
Solid Crown • SM-42 • 1 1/2 x 2 1/4
Primed Poplar FJ

Crown • WM-68 • 1/16 x 1 5/8
A Grade Pine

Vintage Industrial Small Crown • VI03SP • 11/16 x 5 1/4
Primed FJ
Cove Moulding

Cove • SM-86 • 1 3/4 x 6
Primed Poplar FJ

Cove • SM-81 • 1 1/16 x 4 5/8
Primed Poplar FJ

Cove • WM-84 • 9/32 x 2 3/4
A Grade Pine

Cove • WM-86 • 9/32 x 1 5/8
A Grade Pine

Cove • WM-100 • 11/32 x 11/16
A Grade Pine
Oak
Bed Mould

Bed Mould • SM-28 • \( \frac{11}{16} \times 3 \frac{9}{16} \)
Primed Poplar FJ

Bed Mould • WM-75 • \( \frac{9}{16} \times 1 \frac{5}{8} \)
Primed FJ
PVC

Bed Mould • WM-70 • \( \frac{9}{16} \times 2 \frac{3}{4} \)
A Grade Pine

Wall Rails

Oval Wall Rail
WM-240 • \( 1 \frac{1}{8} \times 2 \frac{1}{4} \)
Primed FJ

Worked Wall Rail
WM-230 • \( 1 \frac{1}{16} \times 1 \frac{5}{8} \)
Clear Fir

Hand Rail Solid Bottom
CS6010 • \( 2 \frac{1}{4} \times 2 \frac{3}{4} \)
Oak

Cove Moulding, Bed Mould and Wall Rails
TW Perry Custom Wood Doors provide timeless beauty and craftsmanship. Our custom wood doors will elegantly enhance your home.

Individually Designed & Handcrafted in the USA

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- Engineered Wood Product Design
  (I-joist, Lvl, Rim Board)
- Floor & Roof Truss Design
- Steel Beam Design
- Jobsite Measurement
- Framing Review Services

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• Wood & Metal Spiral Stairs
• Curved Stairs
• Metal & Wood Rail Systems
• Exotic Woods
• Professional Stair Part Installation

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Stair Parts

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 3/8”
7033 Oak Rectangular Rosette 4 7/16 x 6”
Siding

5-8x4 • 58ECB16PL • Fir, Pine, Cypress

1x4 Edge & Center Bead • 4ECB16PL • Fir, Pine, Cypress

1x6 Edge & Center Bead • 6ECB16PL • Fir, Pine, Cypress

Nicklegap Modern Farmhouse • NG1616 • 21/32 x 5 1/2 • Primed FJ

Nicklegap Modern Farmhouse • NG1816 • 21/32 x 7 1/4 • Primed FJ

1-2x6 - Bevel • 7/8" x 8" & 3/4" x 10"  
1/2 x 6" & 8" Redwood  
1/2 x 6" Primelock  
3/4 x 10" Cedar

German Siding • 1 X 6 (Actual 11/16" x 5 1/2") & 1 x 8  
Primed FJ, Clear Yellow Pine
Chair Rails

**Chair Rail**
WM-300
1 \(\frac{1}{16}\) x 3
Primed FJ

**Chair Rail**
WM-302
1 \(\frac{1}{16}\) x 2 \(\frac{3}{4}\)
Primed FJ

**Chair Rail**
WM-390
\(\frac{3}{16}\) x 2 \(\frac{5}{8}\)
Primed FJ
Oak

**Chair Rail**
WM-297
\(\frac{3}{16}\) x 3
Primed FJ

**Chair Rail**
CL-540
\(\frac{3}{4}\) x 4 \(\frac{1}{16}\)
Primed Poplar FJ

**Malfalcone Chair Rail**
SM-47
1 \(\frac{1}{4}\) x 3 \(\frac{1}{2}\)
Primed FJ

**Chair Rail**
WM-224
\(\frac{7}{16}\) x 2 \(\frac{1}{2}\)
Primed FJ

**Cottage Chair Rail**
500PCM
\(\frac{1}{16}\) x 1 \(\frac{5}{8}\)
Primed FJ
Wainscot Cap
TWP-289
1 1/8 x 1 1/16
A Grade Pine

Longwood Panel Mould
SM-64P • 13/4 x 2
Primed Poplar FJ

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

Rakes

Rake
WM-1A
3/16 x 1 1/2
A Grade Pine

Rake
WM-210
3/16 x 1 5/6
Primed FJ
PVC

Rake
WM-286 • 1 1/16 x 2
Primed FJ

Rake
WM-287 • 1 1/16 x 2
Primed FJ, PVC

Rake
LWP-286 • 1 1/16 x 2
Primed FJ

Rake
WP-207
1 1/16 x 3 1/4
Primed FJ
Panel Moulds & Wainscots

Panel Mould
SM-51
$\frac{1}{2} \times 3\frac{1}{4}$
Poplar

Panel Mould
SM-D7P
$\frac{5}{8} \times 2\frac{3}{4}$
Poplar

Panel Mould
SM-58
$\frac{1}{2} \times 3\frac{1}{4}$
Poplar

Panel Mould
WM-183
$\frac{9}{16} \times 1\frac{3}{8}$
A Grade Pine

Panel Mould
SM-70
$\frac{1}{2} \times 2\frac{3}{4}$
A Grade Pine

Picture Mould
WM-276
$\frac{11}{16} \times 1\frac{3}{4}$
A Grade Pine

Panel Mould
CL-407P
$\frac{1}{4} \times 1\frac{3}{4}$
Primed Poplar

Panel Mould
WM-184
$\frac{1}{2} \times 1\frac{1}{2}$
Primed FJ

Raised Panel Mould
SM-57
$\frac{11}{16} \times 2\frac{1}{8}$
Primed Poplar FJ

Panel Mould
WM-3
$\frac{3}{16} \times 1\frac{1}{2}$
Primed FJ

Cottage Wainscoting
503PCM
$\frac{5}{8} \times 3\frac{3}{16}$
Primed FJ

Panel Mould
WM-186
$\frac{3}{8} \times 1\frac{1}{2}$
A Grade Pine

Wainscot
222M
$\frac{3}{8} \times 5\frac{3}{4} \times 10'$
Primed MDF

Panel Mould
58ECB16PL
$\frac{1}{8} \times 4 \times 16$ Edge and Center Bead

Panel Mould
4ECB16PL
$\frac{3}{8} \times 4 \times 16$ Edge and Center Bead

Panel Mould
6ECB16PL
$\frac{3}{4} \times 6 \times 16$ Edge and Center Bead

Chair Rails, Rakes and Panel Moulds
Drip Caps

Drip Cap
WM-197 • 1 1/8 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 1/4 x 2
Primed FJ

Dentils

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

Dentil • SM-34 • 1/2 x 1 3/4
A Grade Pine
Sills

Primed Sill Nosing
SNP • $1\frac{3}{4} \times 1\frac{7}{8}$
*Primed FJ*

PVC Sill Nosing
VERSILLNOSE • $1\frac{3}{4} \times 1\frac{7}{8}$
*PVC*

Primed Window Sill • 4WSSP • $1\frac{1}{4} \times 4\frac{1}{4}$
*Primed FJ*

Window Sill • WM-1080 • $1\frac{1}{4} \times 6\frac{1}{4}$
*Primed FJ*
Outside Corners

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

- Plain 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

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

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

- Plain Outside Corner
  WM-2050 • 1 1/8 x 1 1/8
  Oak

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

Inside Corners

- Return Bead
  SM-67
  5/16 x 5/8
  A Grade Pine

Lattice

- Lattice Strip
  WM-267 • 1/2 x 1 3/8
  A Grade Pine

- Lattice Strip
  WM-268 • 1/2 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 9/16
  A Grade Pine

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

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- Custom Cabinetry, Entertainment Centers
- Built-Ins by the Foot
- Closets by the Foot

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Versatex® - PVC Trim

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

Lattice Strip
VERM266
1/4 x 1 1/2 x 16

Basecap
VERM167
11/16 x 1 1/4 x 16

Quarter Round
VERM105
3/4 x 3/4 x 16

Brick Mould • VERM180
1 1/4 x 2 x 17 6”

Crown
VERM52
9/16 x 2 3/4 x 16

Base Cap
VERM164
11/16 x 1 1/4 x 16

Crown
VERM49
9/16 x 3 3/4 x 16

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

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

Drip Cap • VERM197
11/16 x 1 3/4 x 16
Historical Sill • VERM6930
1 3/4" x 2 1/32" x 16

Sub Sill Nose • VERM282
1 11/32" x 1 1/2" x 16

PVC Sill Nosing
VERSILNOSE • 1 3/4" x 1 5/16" x 16
PVC

Rams Crown • VERM6934
1 13/32" x 2 1/16" x 16

Shingle Mould • VERM210
1 1/16" x 1 5/8" x 16

Rake Mould • VERM287
1 1/16" x 2 x 16

Bed Mould • VERM75
9/16" x 1 3/4" x 16

Adam Casing • VER97
1 1/16" x 3 1/2" x 16

Back Band • VERM281
1 11/32" x 1 3/16" x 16

Versatex® - PVC Trim
Balusters

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

Rails

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

Bottom Porch Rail
WM-8841 • 1 1/2 x 3 1/2
Clear Primed Fir (A Grade)
Door Handing Chart

**Interior Door Handing**

**INTERIOR SINGLES**
- LEFT-HAND
- RIGHT-HAND
- DBL-ACTING

**INTERIOR DOUBLES**
- DOUBLE NO HANDING
- LEFT-HAND PRIMARY ACTIVE
- RIGHT-HAND PRIMARY ACTIVE

**Exterior Door Handing**

**SINGLES**
- LH INSWING
- RH INSWING
- LH OUTSWING
- RH OUTSWING

**INSWING DOUBLES**
- LH INSWING PRIMARY ACTIVE
- RH INSWING PRIMARY ACTIVE

**OUTSWING DOUBLES**
- LH OUTSWING PRIMARY ACTIVE
- RH OUTSWING PRIMARY ACTIVE

**INSWING MULL HINGED**
- LH INSWING
- RH INSWING

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 supersedes this chart.
Jamb Section – Single Door Entry

Brick Veneer, Drywall, & Brick Mould

View From Top

INSIDE

Interior Casing

Hinge

Door

Weather Stripping

Jamb

Jamb Size

Rough Opening Width

Masonry Opening

Exterior Siding

1/2" Space

Drywall

Rough Framing

Brick Mould

Brick Veneer

OUTSIDE
# S4S Trim Boards

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<thead>
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<th>Material</th>
<th>Widths</th>
<th>Lengths</th>
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</thead>
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<td>PVC</td>
<td>1x4, 1x6, 1x8, 1x10, 1x12, 1x16</td>
<td>12’ &amp; 18’ length</td>
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<tr>
<td>PVC</td>
<td>5/4x4, 5/4x6, 5/4x8, 5/4x10, 5/4x12</td>
<td>12’ &amp; 18’ length</td>
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<td>PVC</td>
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<td>18’ length</td>
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<td>1x4, 1x6, 1x8, 1x10, 1x12</td>
<td>random length</td>
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<td>5/4x4, 5/4x6, 5/4x8, 5/4x10, 5/4x12</td>
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<td>Eastern White Pine #2</td>
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<td>1x2, 1x3, 1x4, 1x6, 1x8, 1x10, 1x12</td>
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| SM34 1/2 x 1-3/8" Dentill | 52 | SM34A |

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| WM1040 5/8 x 3-1/2&quot; Threshold | 30 | WM10400 |
| WM1045 11/16 x 1-5/8&quot; Hearth Strip | 30 | WM10450 |
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