



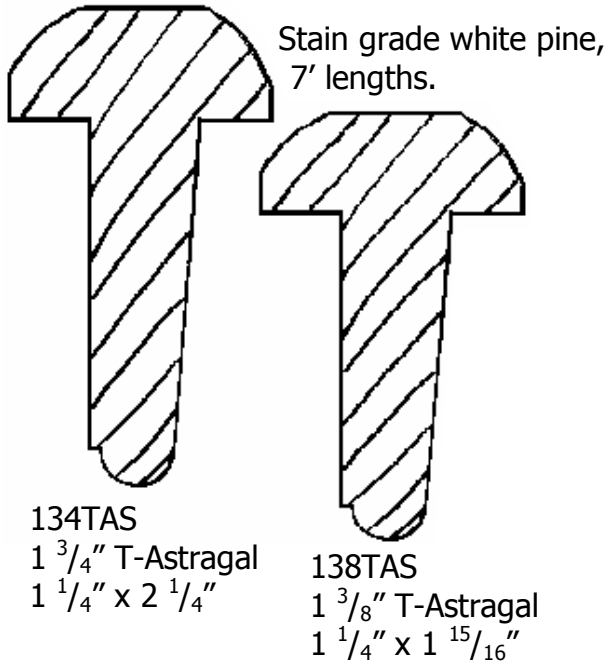
Moulding Catalog

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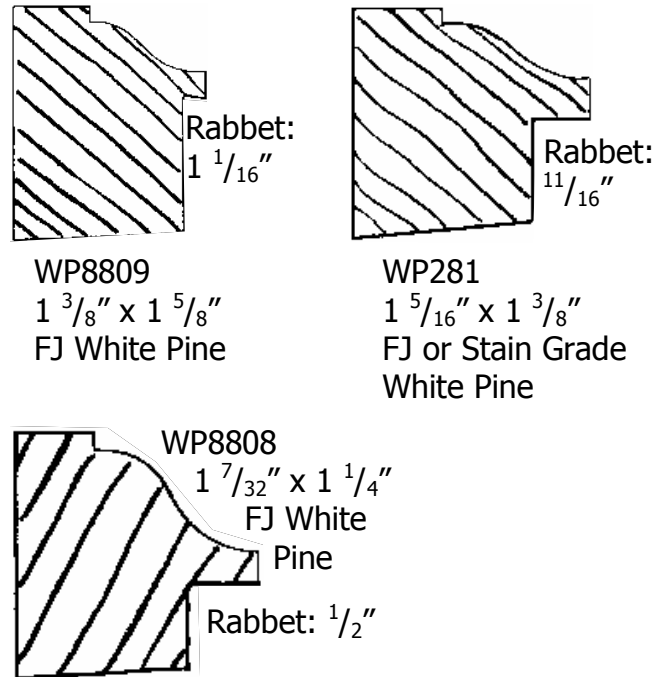
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The drawings inside are meant to convey the general appearance of our mouldings. They are not to scale. Minor variations in detail may occur, so it's best to look at the actual product before making your choice.

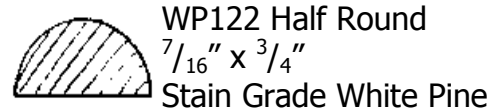
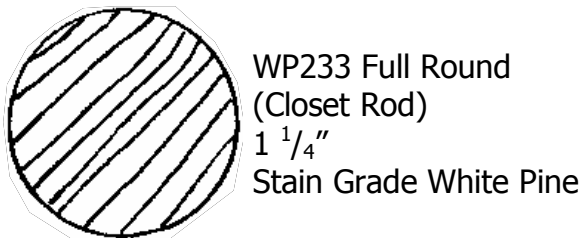
Astragal



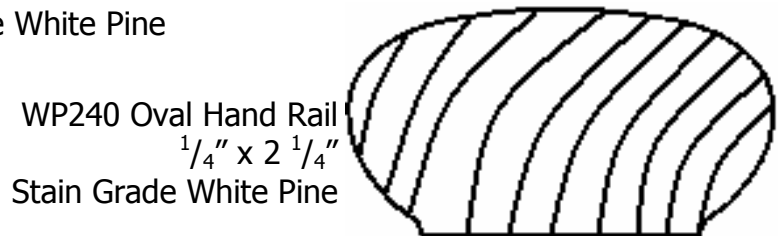
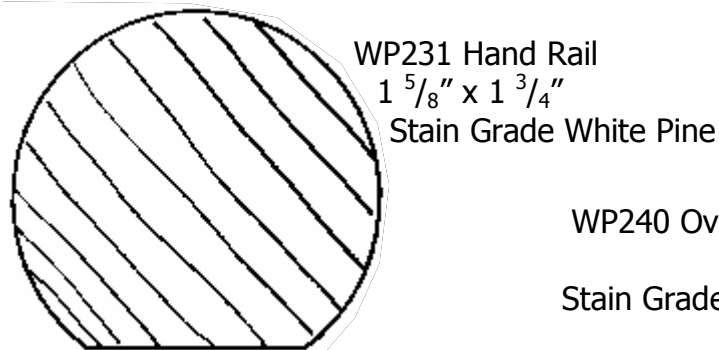
Backband



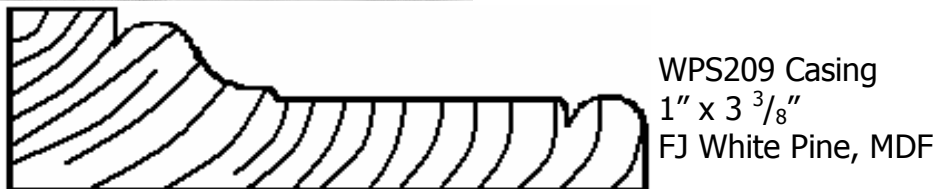
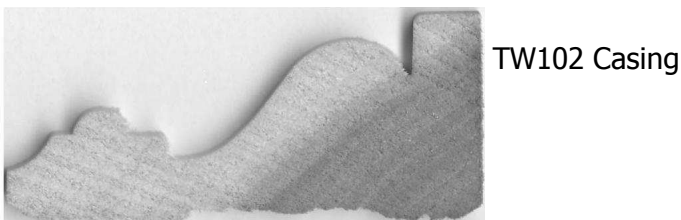
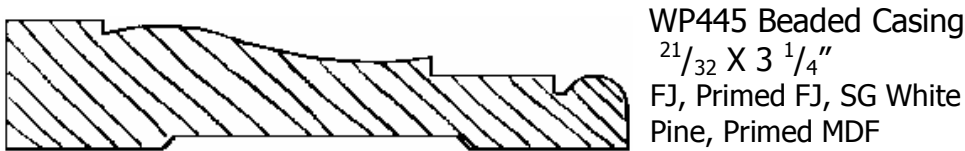
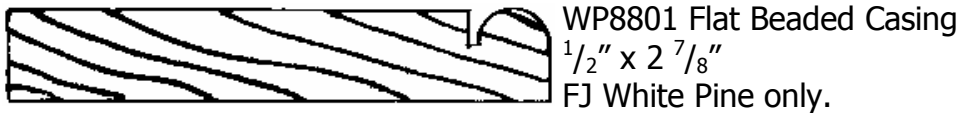
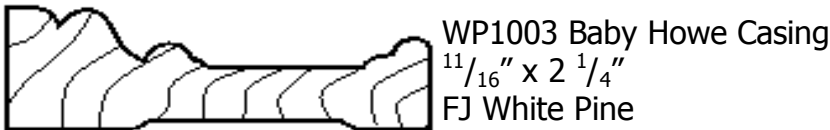
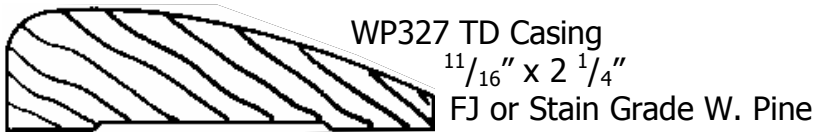
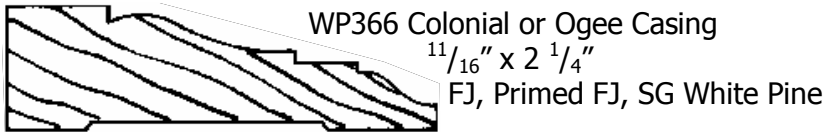
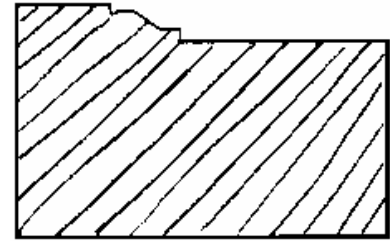
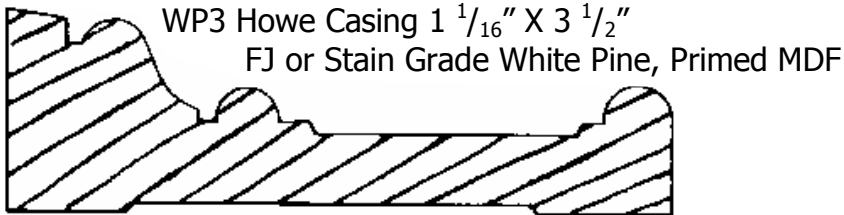
Full Round, Half Round



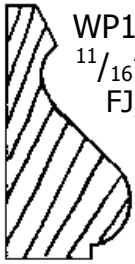
Hand Rails



Casing and Brick Mould



Baseboard, Base Cap



WP163 Base Cap
 $1\frac{1}{16}'' \times 1\frac{3}{8}''$
 FJ, Primed FJ, SG White Pine

PVC163 Base Cap
 $1\frac{1}{16}'' \times 1\frac{1}{8}''$
 PVC



WP166 Base Cap
 $1\frac{1}{16}'' \times 1\frac{1}{4}''$
 Stain Grade white pine



WP174 Base Cap
 $\frac{1}{2}'' \times \frac{3}{4}''$
 Stain grade white pine



WP172 Base Cap
 $\frac{5}{8}'' \times \frac{3}{4}''$
 Stain grade white pine



WP1201 Base Cap
 $1\frac{1}{16}'' \times 1\frac{1}{4}''$
 Stain grade white pine



WP1207 Base Cap
 $1\frac{1}{16}'' \times \frac{7}{8}''$
 Stain grade white pine

AH810
 Speed Base
 $\frac{7}{16}'' \times 7\frac{1}{4}''$
 Primed MDF



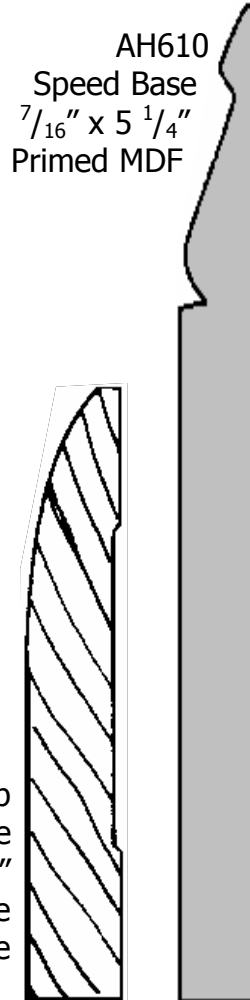
WP618
 $\frac{9}{16}'' \times 5\frac{1}{4}''$
 FJ or Stain Grade white pine



WP620
 $\frac{9}{16}'' \times 4\frac{1}{4}''$
 FJ or Stain Grade white pine



WP623
 $\frac{9}{16}'' \times 3\frac{1}{4}''$
 FJ, Primed FJ, SG White Pine, Primed MDF

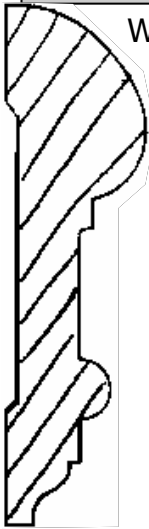


AH610
 Speed Base
 $\frac{7}{16}'' \times 5\frac{1}{4}''$
 Primed MDF

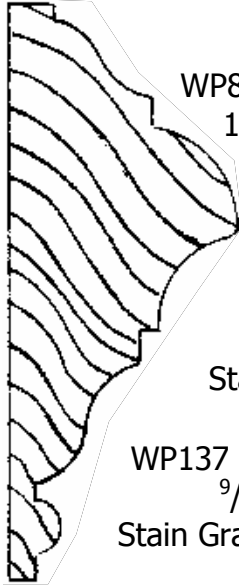
WP 713 Teardrop or Sanitary Base
 $\frac{9}{16}'' \times 3\frac{1}{4}''$
 FJ or Stain Grade white pine



Chair Rail, Ply Cap, Backer



WP1001 Chair Rail
 $2\frac{3}{32}'' \times 2\frac{3}{4}''$
 FJ or Stain Grade White Pine



WP8807 Chair Rail
 $1\frac{3}{16}'' \times 2\frac{15}{16}''$
 FJ White Pine



WP292 Ply Cap
 $\frac{9}{16}'' \times 1\frac{1}{8}''$
 Stain grade white pine

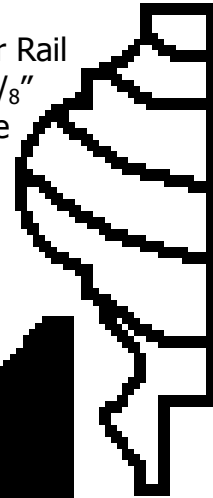
WP137 Cloverleaf Panel Mld.
 $\frac{9}{16}'' \times 1\frac{1}{4}''$
 Stain Grade White Pine



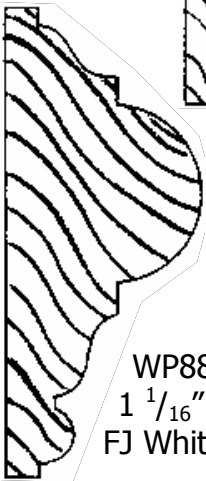
WP4234 Panel Mould
 $1\frac{1}{16}'' \times 1\frac{5}{8}''$
 FJ White Pine



MD2 Chair Rail
 $1'' \times 2\frac{5}{8}''$
 Stain Grade White Pine

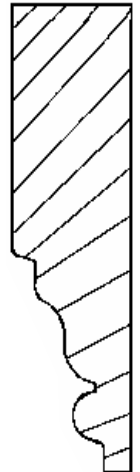


WP135 Beaded Backer
 $\frac{1}{2}'' \times 4\frac{1}{8}''$
 FJ White Pine Only

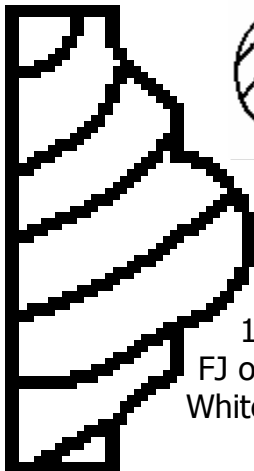


WP8806
 $1\frac{1}{16}'' \times 2\frac{1}{2}''$
 FJ White Pine Only

WP300 Chair Rail
 $1\frac{1}{16}'' \times 3''$
 FJ White Pine



WP2 Apron
 $1\frac{1}{16}'' \times 2\frac{1}{2}''$
 FJ or Stain Grade White Pine

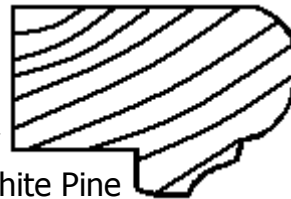


WP925 Williamsburg Chair Rail
 $1\frac{3}{8}'' \times 2\frac{1}{2}''$
 FJ or Stain Grade White Pine



WP273 Picture
 $1\frac{11}{16}'' \times 1\frac{3}{4}''$
 FJ or Stain Grade White Pine

WP289 Chair Rail Cap
 $1\frac{1}{16}'' \times 1\frac{5}{8}''$
 Stain Grade White Pine

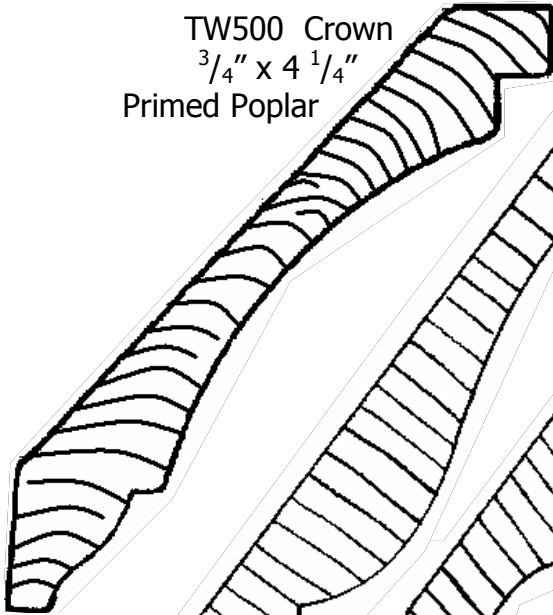


WP183 Panel Mould
 $\frac{9}{16}'' \times 1\frac{1}{8}''$
 Stain grade white pine

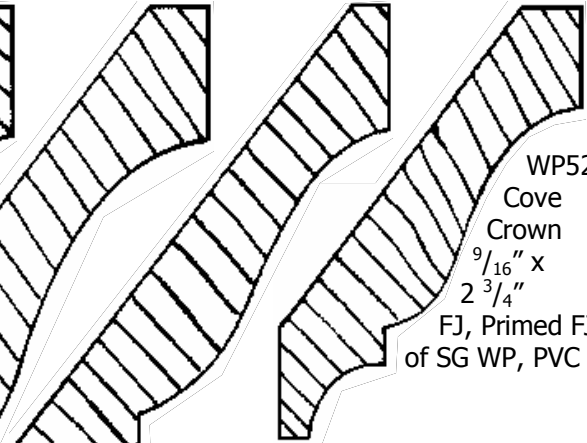


Crown Moulds

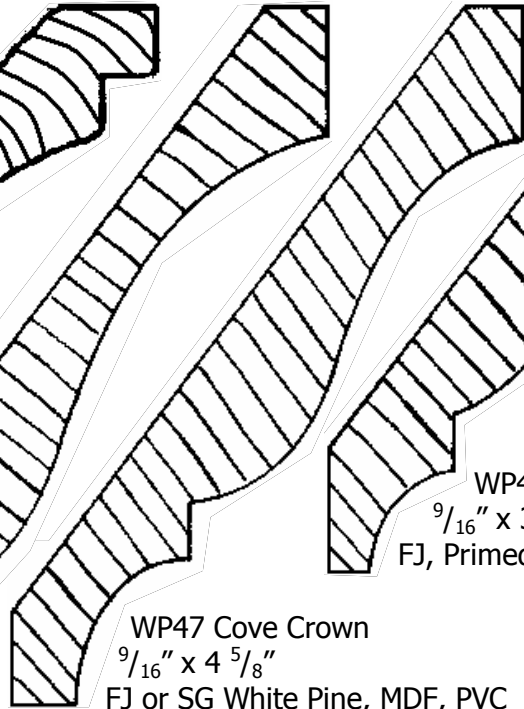
TW500 Crown
 $\frac{3}{4}'' \times 4 \frac{1}{4}''$
 Primed Poplar



WP52
 Cove
 Crown
 $\frac{9}{16}'' \times 2 \frac{3}{4}''$
 FJ, Primed FJ
 of SG WP, PVC

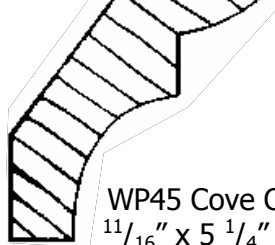


WP49 Cove Crown
 $\frac{9}{16}'' \times 3 \frac{5}{8}''$
 FJ, Primed FJ or SG WP, MDF, PVC

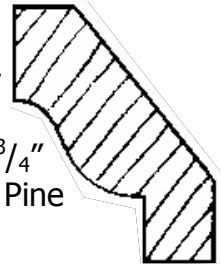


WP47 Cove Crown
 $\frac{9}{16}'' \times 4 \frac{5}{8}''$
 FJ or SG White Pine, MDF, PVC

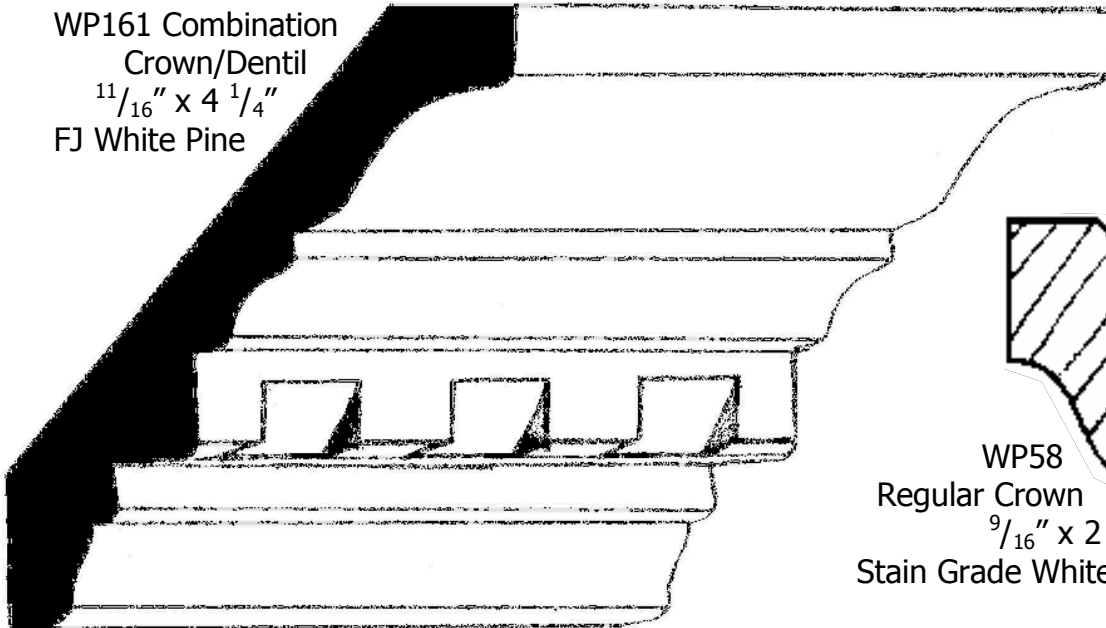
WP45 Cove Crown
 $\frac{11}{16}'' \times 5 \frac{1}{4}''$
 FJ White Pine, Primed MDF, PVC



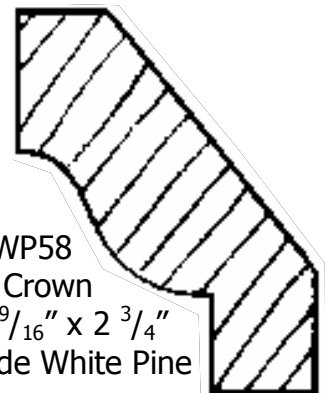
WP60
 Regular
 Crown
 $\frac{9}{16}'' \times 1 \frac{3}{4}''$
 FJ White Pine



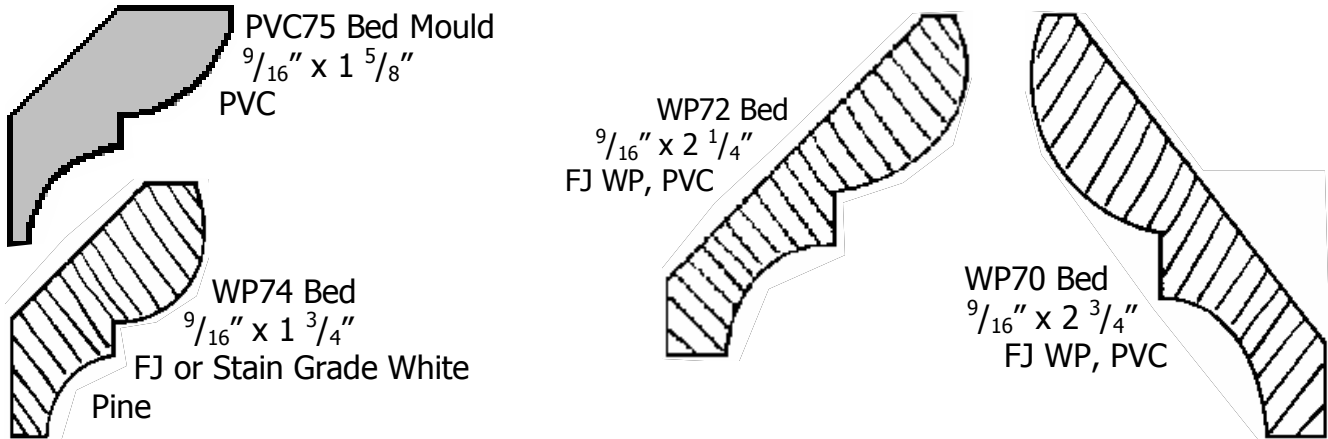
WP161 Combination
 Crown/Dentil
 $\frac{11}{16}'' \times 4 \frac{1}{4}''$
 FJ White Pine



WP58
 Regular Crown
 $\frac{9}{16}'' \times 2 \frac{3}{4}''$
 Stain Grade White Pine





Bed Moulds




Crown/Bed moulding information			
Item Number	Description	Rise	Projection
WP45	$1 \frac{11}{16}'' \times 5 \frac{1}{4}''$ Cove Crown	$4 \frac{1}{4}''$	$3 \frac{1}{16}''$
WP47	$\frac{9}{16}'' \times 4 \frac{5}{8}''$ Cove Crown	$3 \frac{11}{16}''$	$2 \frac{3}{4}''$
WP49	$\frac{9}{16}'' \times 3 \frac{5}{8}''$ Cove Crown	3"	2"
WP52	$\frac{9}{16}'' \times 2 \frac{3}{4}''$ Cove Crown	$2 \frac{1}{4}''$	$1 \frac{5}{8}''$
WP58	$\frac{9}{16}'' \times 2 \frac{3}{4}''$ Regular Crown	$2 \frac{1}{4}''$	$1 \frac{5}{8}''$
WP60	$\frac{9}{16}'' \times 1 \frac{3}{4}''$ Crown	$1 \frac{3}{8}''$	$1 \frac{1}{16}''$
WP70	$\frac{9}{16}'' \times 2 \frac{3}{4}''$ Bed	$2 \frac{5}{16}''$	$1 \frac{5}{8}''$
WP72	$\frac{9}{16}'' \times 2 \frac{1}{4}''$ Bed	$1 \frac{15}{16}''$	$1 \frac{1}{4}''$
WP74	$\frac{9}{16}'' \times 1 \frac{3}{4}''$ Bed	$1 \frac{7}{16}''$	$1 \frac{1}{8}''$
PVC75	$1 \frac{5}{8}''$ PVC Bed Mould		
WP161	$4 \frac{1}{4}''$ Comb. Crown Dentil	$3 \frac{3}{16}''$	$2 \frac{11}{16}''$
TW500	$\frac{3}{4}'' \times 4 \frac{1}{4}''$ Primed Crown	$3 \frac{1}{8}''$	$2 \frac{15}{16}''$

Stops

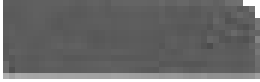

WP942 Ogee Stop
 $\frac{7}{16}'' \times \frac{9}{16}''$
 Stain Grade White Pine


WP817 TD Stop
 $\frac{7}{16}'' \times 1 \frac{1}{4}''$
 Stain Grade White Pine



WP941 Ogee Stop
 $\frac{7}{16}'' \times \frac{3}{4}''$
 Stain Grade White Pine



WP935 Ogee Stop
 $\frac{7}{16}'' \times 1 \frac{5}{8}''$
 Stain Grade White Pine


WP936 Ogee Stop
 $\frac{7}{16}'' \times 1 \frac{3}{8}''$
 Stain Grade White Pine


WP876 Eased-Edge Stop
 $\frac{7}{16}'' \times 1 \frac{3}{8}''$ Stain grade white pine

Mull

WP987 Mull Casing
 $\frac{3}{8}'' \times 1 \frac{1}{2}''$
 Stain Grade White Pine
 

WP989 Mull
 $\frac{3}{8}'' \times 1 \frac{1}{8}''$
 Stain Grade White Pine
 

WP22112 Howe Mull
 $1 \frac{1}{16}'' \times 1 \frac{1}{2}''$
 Stain Grade White Pine
 


WP984 Mull
 $1 \frac{11}{32}'' \times 2''$
 Stain Grade White Pine

WP222 Howe Mull
 $1 \frac{11}{16}'' \times 2''$
 Stain Grade White Pine
 

Miscellaneous Mouldings

WP142 Screen Mould

$1/4'' \times 3/4''$

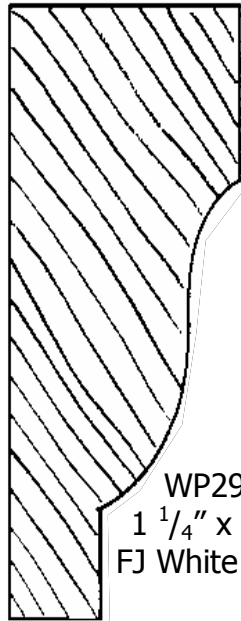
Stain Grade White Pine



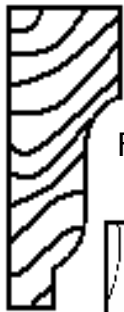
WP266 Lattice

$1/4'' \times 1 1/2''$

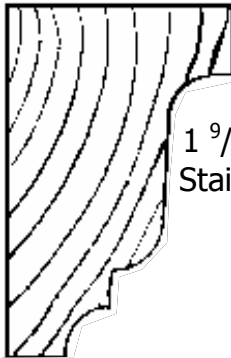
Stain Grade White Pine, PVC



WP29 Rake
 $1 1/4'' \times 3 1/4''$
FJ White Pine



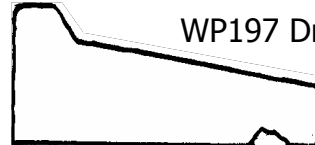
WP210 Shingle Mould
 $5/8'' \times 1 5/8''$
FJ White Pine



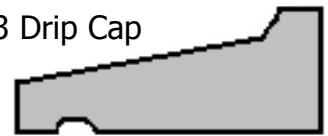
WP9401 Capital Mould
 $1 9/32'' \times 1 7/8''$
Stain grade white pine



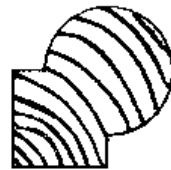
WP995 Chamfer Strip
 $11/16'' \times 11/16''$
Solid White Pine



WP197 Drip Cap
 $11/16'' \times 1 5/8''$
FJ White Pine



PVC283 Drip Cap
 $1 5/8''$
PVC



WP677 Pencil
 $3/4'' \times 3/4''$
Stain Grade White Pine

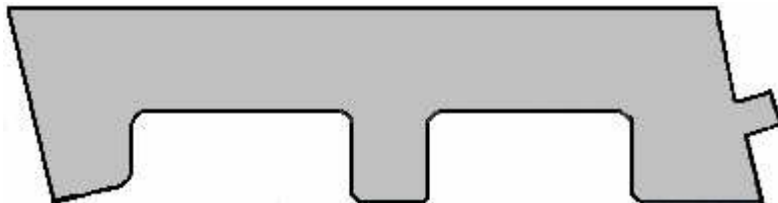


WP152 Glass Bead
 $3/8'' \times 3/4''$
Stain grade white pine



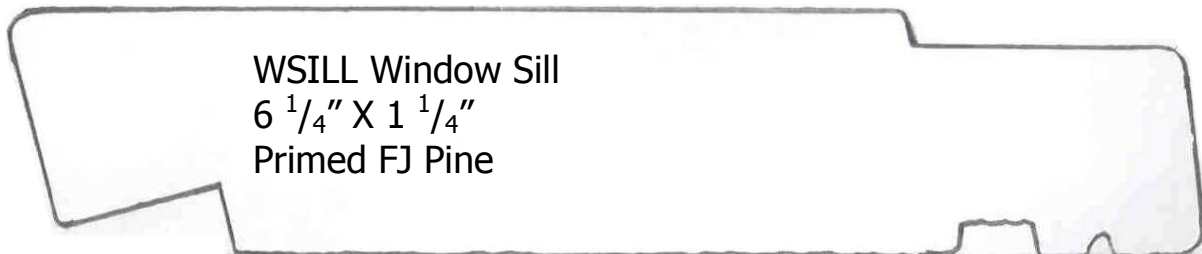
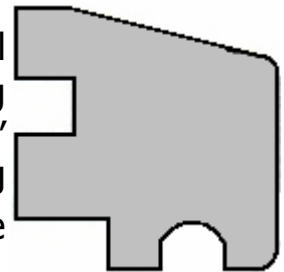
PDBULL Bullnose Stop
 $7/16'' \times 1 1/4''$
SG white pine or poplar

Window Sill



PVCWSS PVC Window Sub Sill
 $5'' \times 1 1/4''$

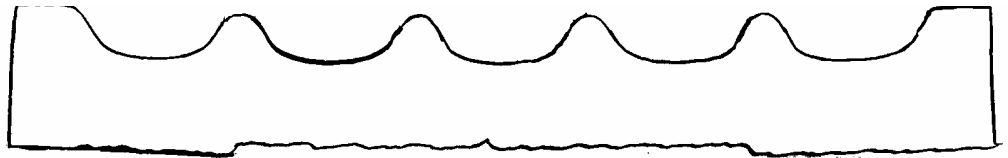
Window Sill Nosing
 $1 3/8'' \times 1 5/16''$
PVC & FJ White Pine



WSILL Window Sill
 $6 1/4'' \times 1 1/4''$
Primed FJ Pine

Pilasters

34514PIL Fluted Pilaster
 $\frac{3}{4}'' \times 5 \frac{1}{4}''$
 FJ White Pine



514PIL 1" x 5 $\frac{1}{4}''$ Fluted Pilaster
 FJ White Pine



714PIL 1" x 7 $\frac{1}{4}''$ Fluted Pilaster
 FJ White Pine

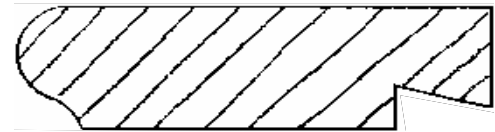
Stool



WP1021 Flat Stool
 $\frac{11}{16}'' \times 5 \frac{1}{4}''$
 FJ White Pine



WP1195 Rabbeted Stool
 $\frac{11}{16}'' \times 2 \frac{1}{2}''$
 FJ or Stain Grade White Pine



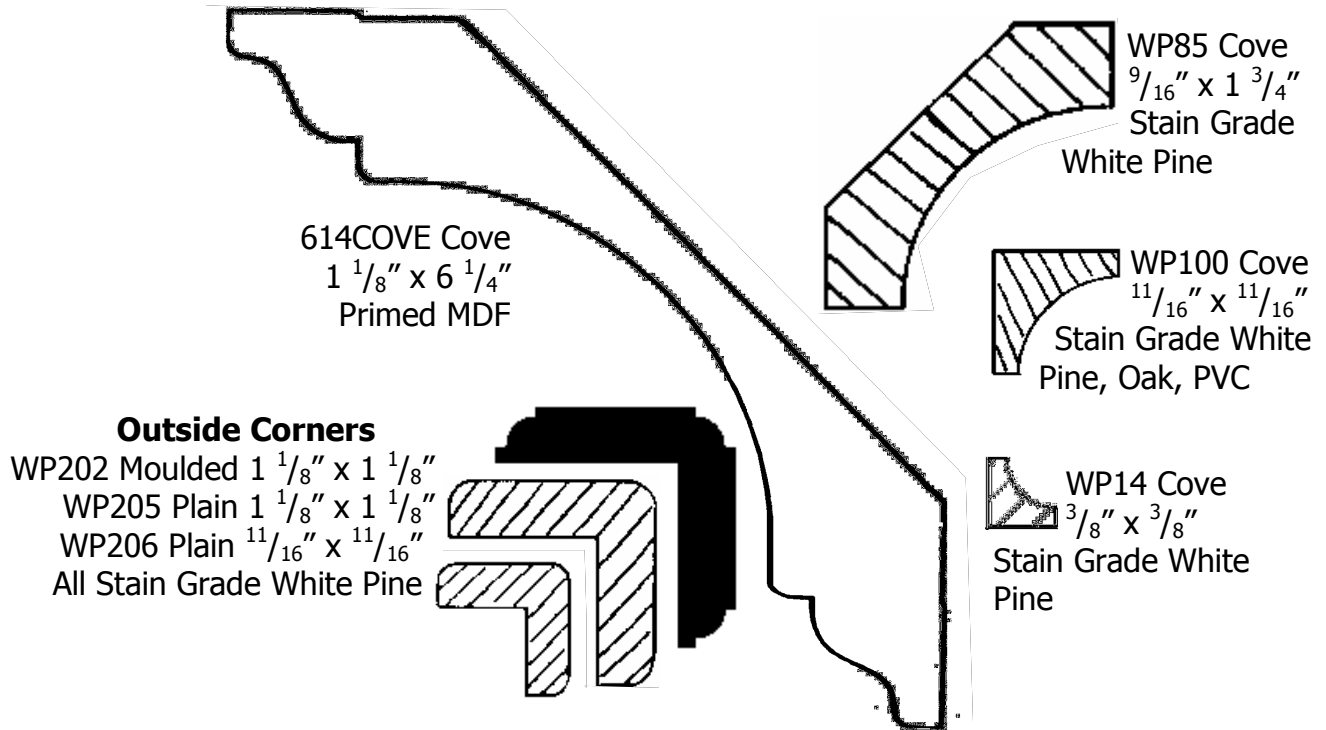
WP1195N Rabbeted Stool
 $\frac{11}{16}'' \times 2 \frac{1}{2}''$ ($\frac{7}{8}''$ Rabbet)
 Stain Grade White Pine

WP1096 Stool
 $\frac{11}{16}'' \times 3 \frac{1}{4}''$
 Stain Grade White Pine

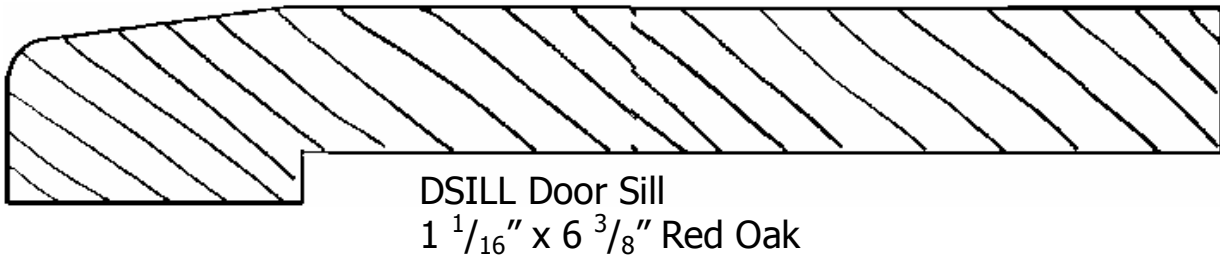


1 $\frac{1}{4}''$ Rabbet

Coves and O/S Corners



Door Sill

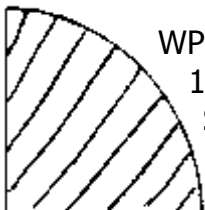


Quarter Round & Shoe



WP106 Quarter Round
11/16" x 11/16"
Primed FJ, SG White
Pine, Oak, PVC

WP127, 129 Shoe
7/16" x 11/16"
Primed FJ, SG
White Pine, PVC



WP103 Quarter Round
1 1/16" x 1 1/16"
Stain Grade White Pine



126OAK Shoe
1/2" x 3/4"
Stain Grade Red
Oak