

McIlwee Mouldings

CEILING DETAIL
BREAKFAST ROOM



The Master Builders Source



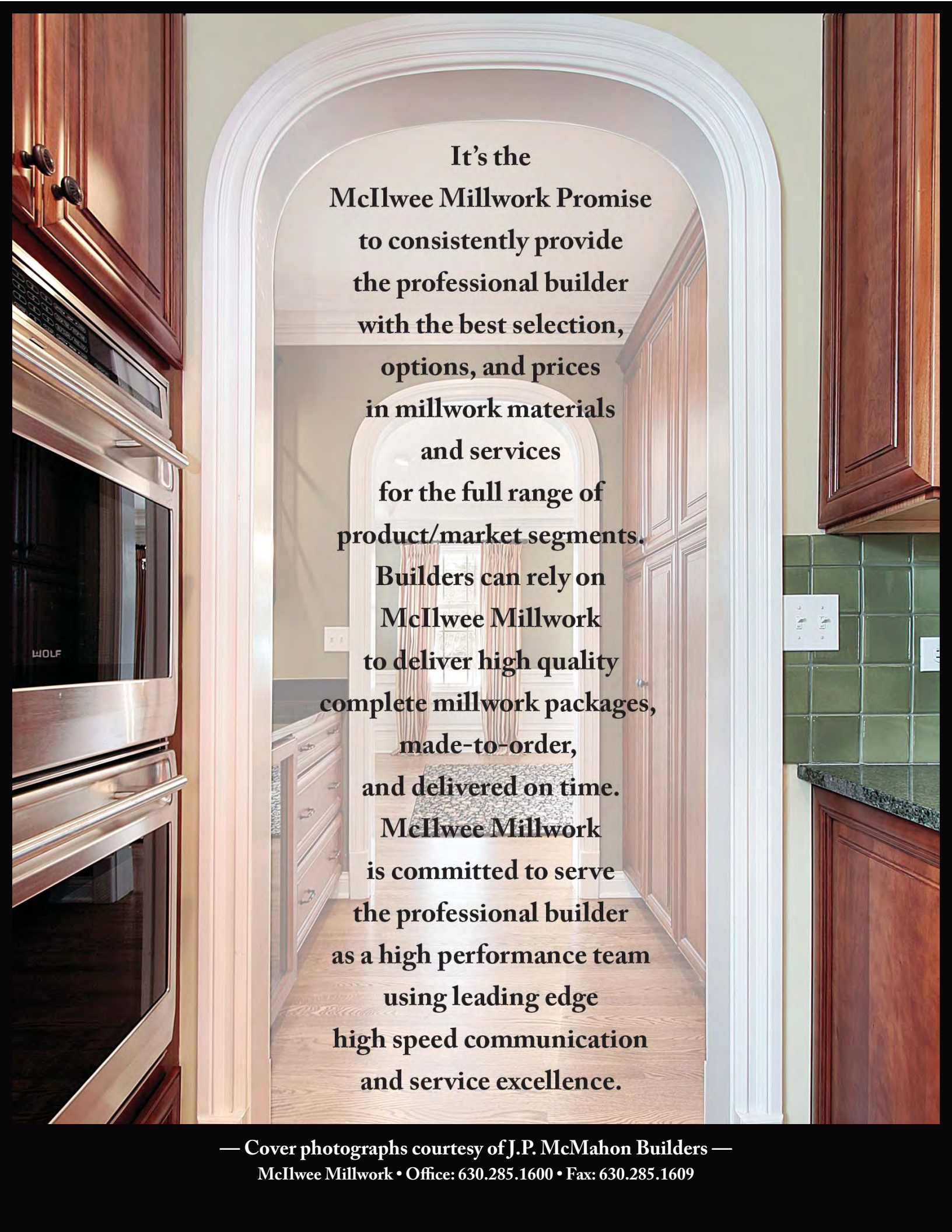
BAR & WINE ROOM

008

BILLIARDS

005

DN 3 R
7-11/16" EA.



**It's the
McIlwee Millwork Promise
to consistently provide
the professional builder
with the best selection,
options, and prices
in millwork materials
and services
for the full range of
product/market segments.
Builders can rely on
McIlwee Millwork
to deliver high quality
complete millwork packages,
made-to-order,
and delivered on time.
McIlwee Millwork
is committed to serve
the professional builder
as a high performance team
using leading edge
high speed communication
and service excellence.**

Table of Contents

The Master Builders Source.....	2
Casings and Aprons.....	4
Backbands.....	13
Bases, Base Caps, and Base Shoe.....	15
Blocks.....	20
Chair Rails.....	22
Panel Moulds and Picture Moulds.....	23
Corners and Beads.....	25
Quarter, Half, and Full Rounds.....	26
Stools.....	27
Coves.....	28
Crowns and Bed Moulds.....	29
Dentil Crowns.....	36
Crown Enhancers.....	38
Entablature.....	39
Carved and Embossed.....	40
Mantels.....	42
Tongue and Vee Grooves.....	44
S4S and Lattice.....	46
Mulls and Stops.....	47
Jambs.....	48
Astragals.....	49
Rake, Drip, and Brickmoulds.....	50
Hand Rail, Bar Rail, and Mantel Mould.....	51
Squares and Screen Stock.....	52
Columns, Caps, and Bases.....	53
Custom Moulding Capabilities.....	54
Other Millwork Capabilities.....	56

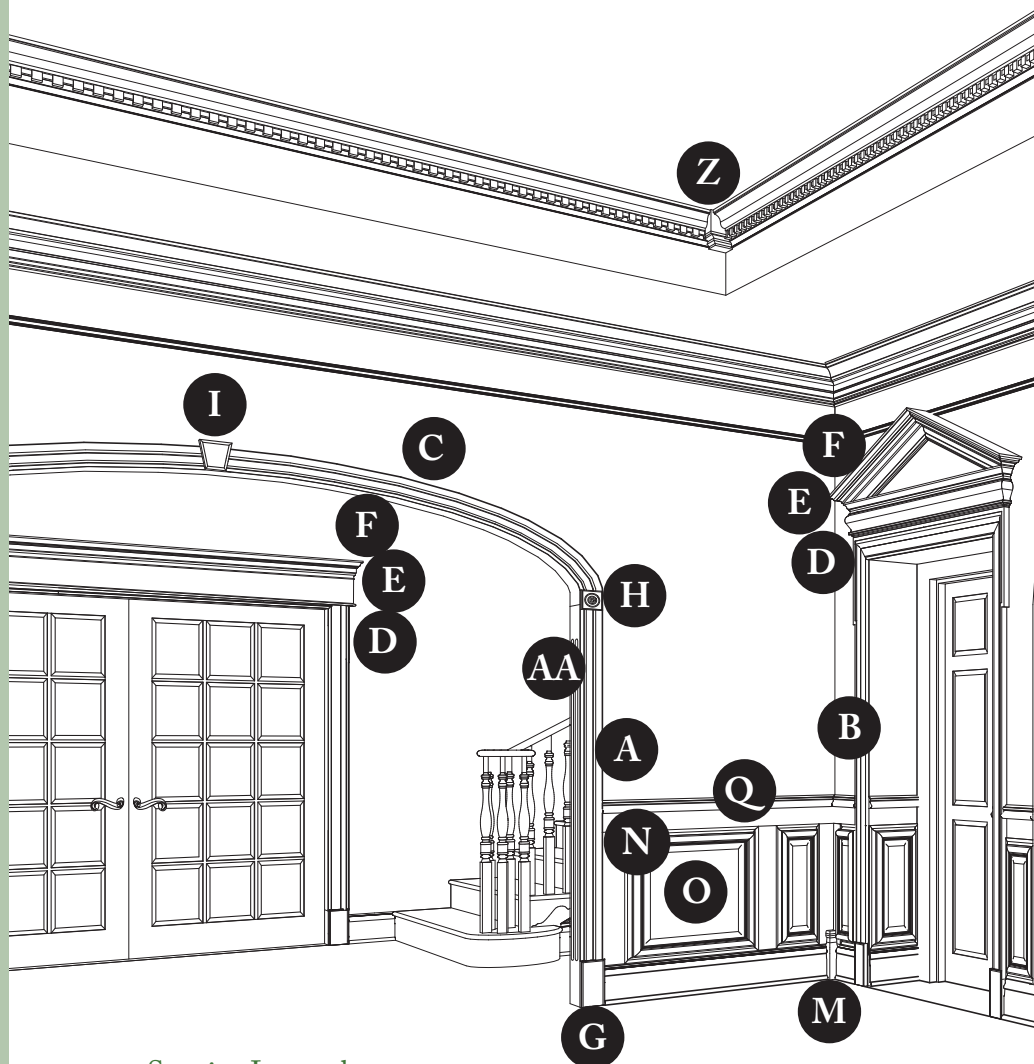
The Master Builder's Source

Profile Legend:

- A. Casing
- B. Backband
- C. Radius Casing
- D. Architrave
- E. Frieze
- F. Cornice
- G. Plinth Block
- H. Casing Block
- I. Keystone
- J. Base Moulding
- K. Base Cap
- L. Base Shoe
- M. Base Corner Blocks
- N. Wainscot Stiles & Rails
- O. Wainscot Panels
- P. Panel Mould
- Q. Chair Rail
- R. Picture Mould
- S. Mantel Surround
- T. Mantel Shelf
- U. Stool
- V. Apron
- W. Crown
- X. Crown Enhancer
- Y. Dentil Crown
- Z. Crown Corner Block
- AA. Fluted Jamb
- BB. Raised Panel Jamb
- CC. Decorative Column
- DD. Carved and Embossed
- EE. Niche with Shell
- FF. Scrolls and Medallions

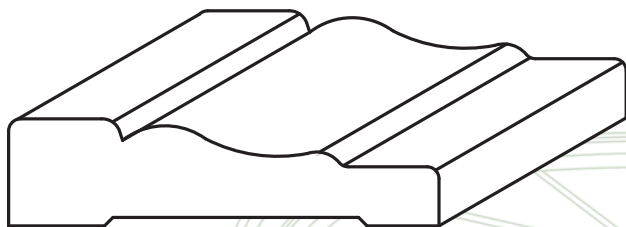
Species Legend:

- MAP = Maple
- CHE = Cherry
- WAL = Walnut
- OAK = Red Oak
- MAH = Mahogany
- FIR = Douglas Fir
- WP = White Pine
- POP = Clear Poplar
- UFB = Ultralight Fiberboard
- RFJ = Raw Finger Joint Poplar
- FJP = Primed Finger Joint Pine
- PFJ = Primed Finger Joint Poplar
- FLX = Flexible Moulding

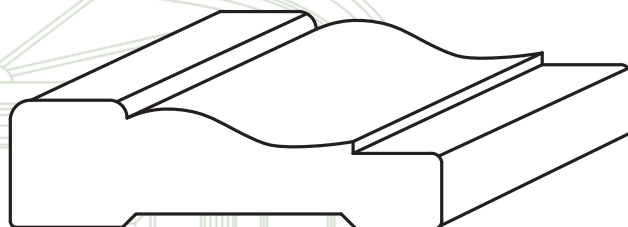




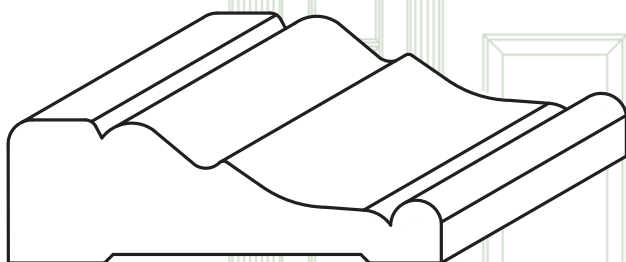
Colonial Casing Profiles



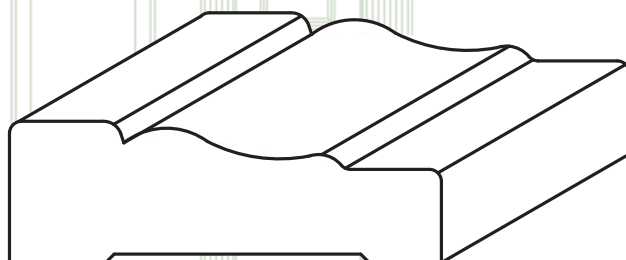
1872-A-CA
 $\frac{1}{16}$ " x 2 $\frac{1}{4}$ "
POP
KOE100



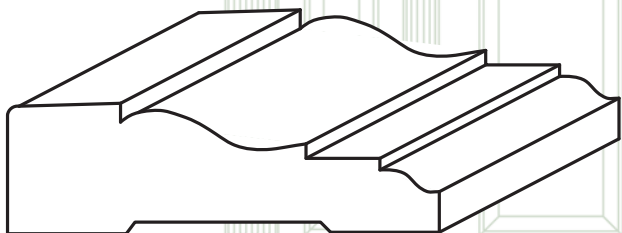
356-CA
 $\frac{5}{8}$ " x 2 $\frac{1}{4}$ "
FJP, FLX, OAK
WES400, Stock



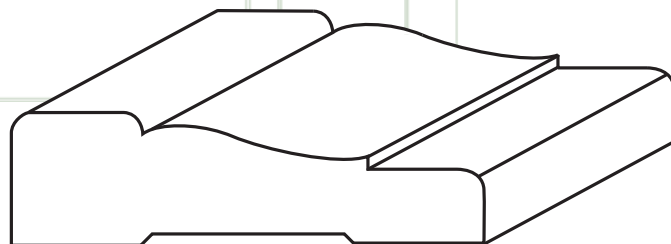
2472-B-CA
 $\frac{3}{4}$ " x 2 $\frac{1}{4}$ "
OAK, POP, RFJ
KOE100



2472-A-CA
 $\frac{3}{4}$ " x 2 $\frac{1}{4}$ "
CHE, OAK, POP, RFJ, UFB
KOE100

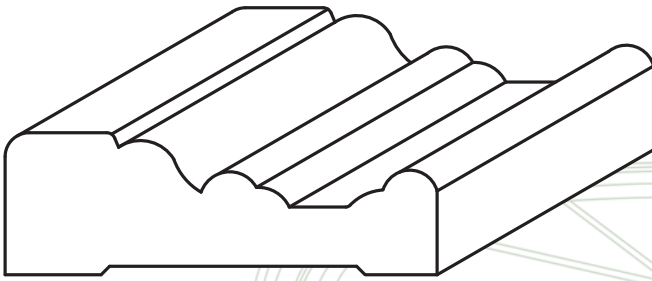


800-CA
 $1\frac{1}{16}$ " x 2 $\frac{1}{4}$ "
FJP, OAK, WP
Stock



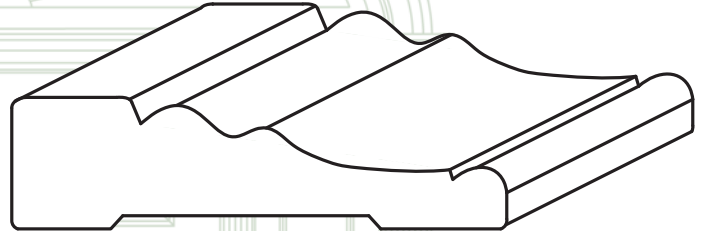
351-CA
 $1\frac{1}{16}$ " x 2 $\frac{1}{2}$ "
WP
MID100

Colonial Casing Profiles



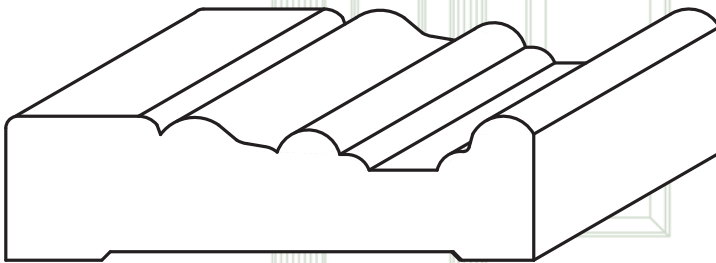
2472-MW-CA
 $\frac{3}{4}" \times 2 \frac{1}{4}"$
OAK, POP, RFJ

KOE100



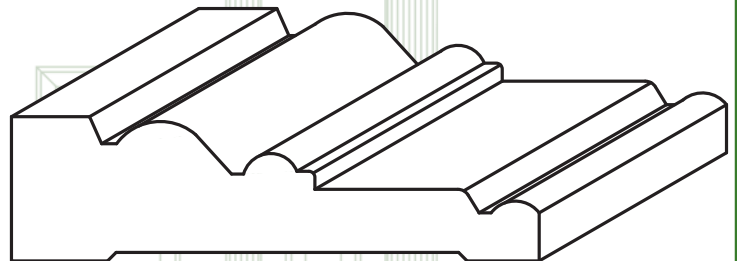
700-CA
 $1 \frac{1}{16}" \times 2 \frac{1}{2}"$
PFJ, WP

Stock



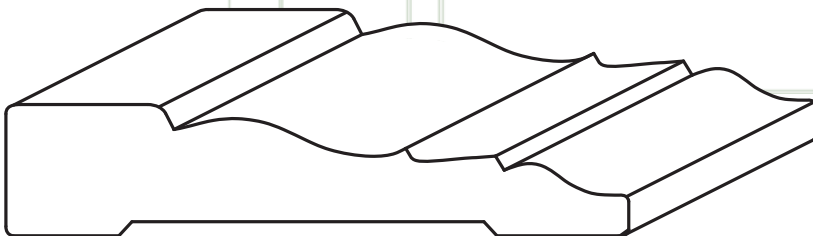
2488-CA
 $\frac{3}{4}" \times 2 \frac{3}{4}"$
CHE, OAK, PFJ,
POP, RFJ, UFB

KOE100



2488-E-CA
 $\frac{3}{4}" \times 2 \frac{3}{4}"$
FLX, OAK, PFJ,
POP, RFJ

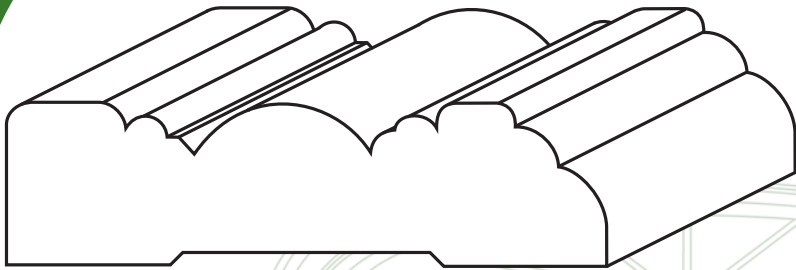
KOE100



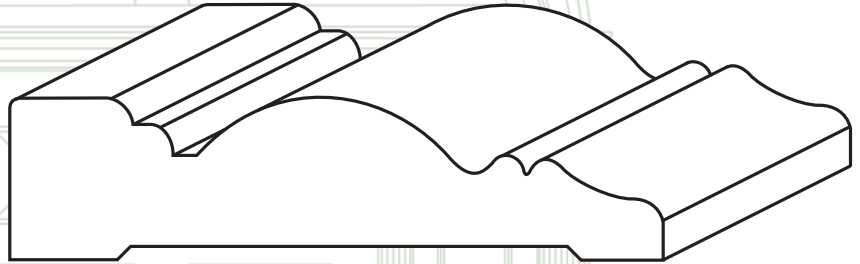
444-CA
 $1 \frac{1}{16}" \times 3 \frac{1}{4}"$
FJ, FLX, OAK, WP

Stock

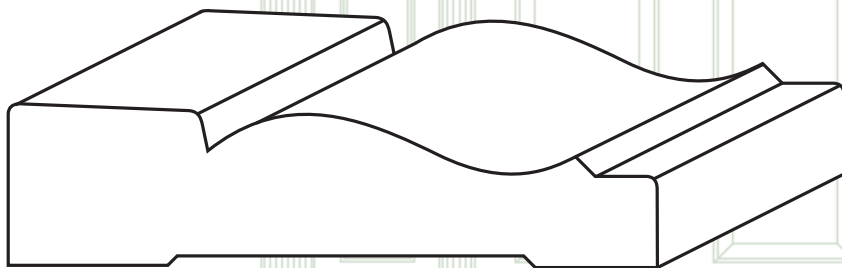
Colonial Casing Profiles



2488-B-CA
 $\frac{3}{4}" \times 2 \frac{3}{4}"$
POP, RFJ
KOE100



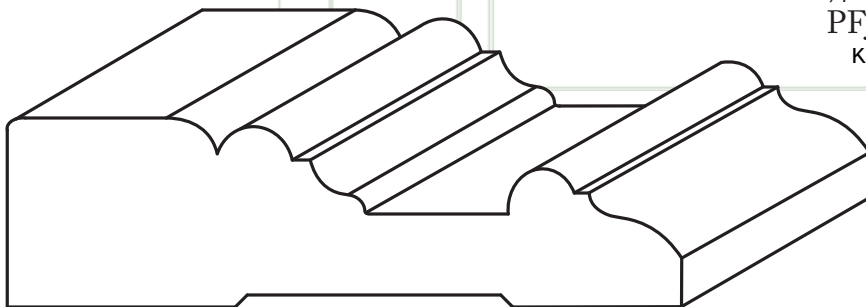
2496-P-CA
 $\frac{3}{4}" \times 3"$
PFJ, POP
KOE100



2496-Q-CA
 $\frac{3}{4}" \times 3"$
PFJ, POP
KOE100

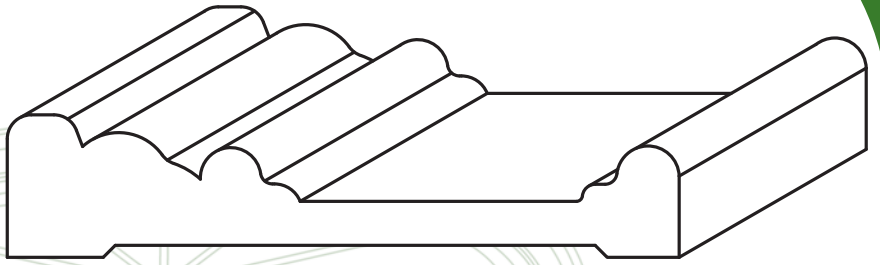


24112-B-CA
 $\frac{3}{4}" \times 3 \frac{1}{2}"$
PFJ, RFJ
KOE100

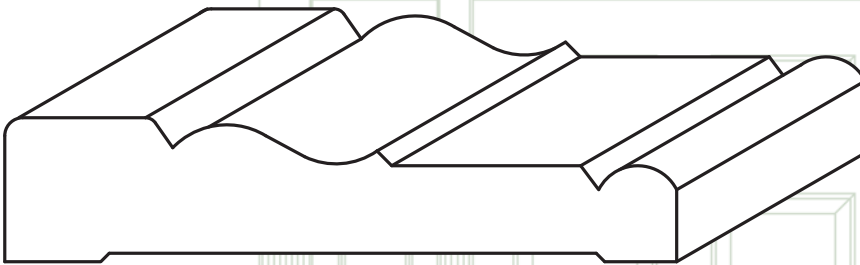


25M112-CA
25mm x $3 \frac{1}{2}"$
UFB
KOE100

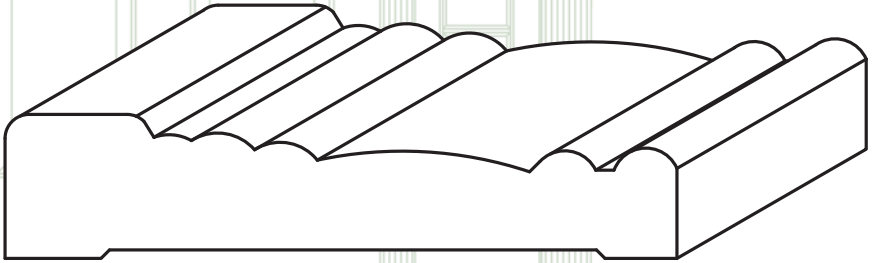
Colonial Casing Profiles



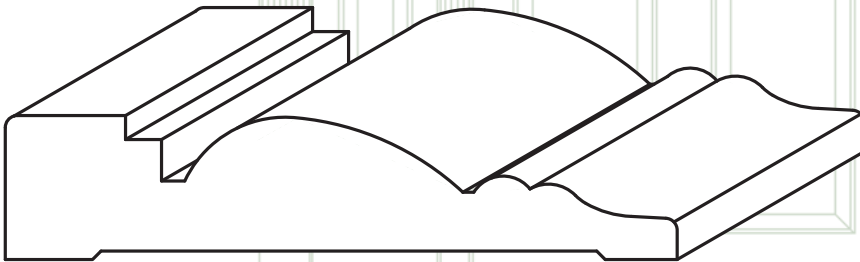
24112-CA
 $\frac{3}{4}" \times 3 \frac{1}{2}"$
CHE, FLX, OAK, PFJ,
POP, RFJ, UFB
KOE100



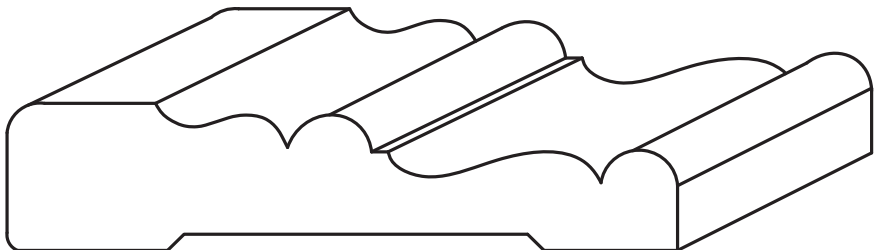
24112-C-CA
 $\frac{3}{4}" \times 3 \frac{1}{2}"$
CHE, FLX, OAK, PFJ,
POP, RFJ, UFB
KOE100



24112-E-CA
 $\frac{3}{4}" \times 3 \frac{1}{2}"$
OAK, PFJ, POP,
RFJ, UFB
KOE100

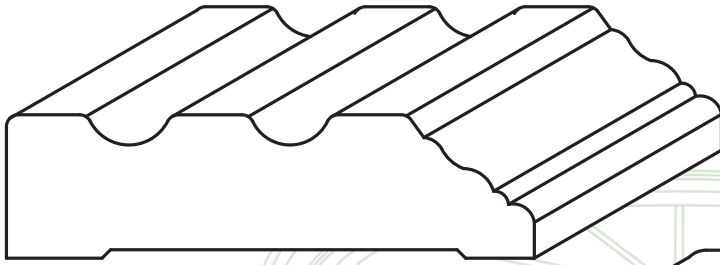


24112-P-CA
 $\frac{3}{4}" \times 3 \frac{1}{2}"$
CHE, FLX, OAK,
PFJ, POP, RFJ
KOE100

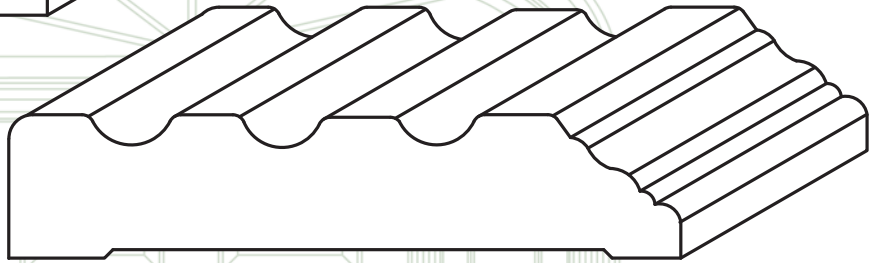


900-CA
 $\frac{3}{4}" \times 3 \frac{1}{2}"$
FLX, PFJ, POP, OAK
Stock

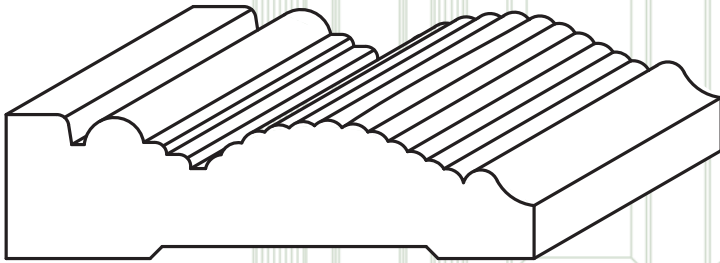
Fluted/Reeded Casing Profiles



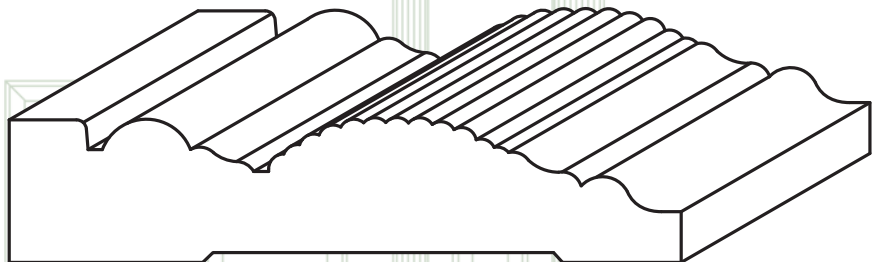
2488-F-CA
 $\frac{3}{4}" \times 2 \frac{3}{4}"$
OAK, POP, RFJ
KOE100



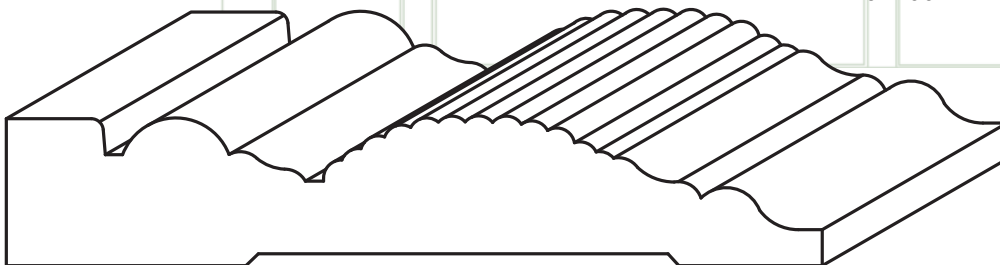
24112-F-CA
 $\frac{3}{4}" \times 3 \frac{1}{2}"$
OAK, POP, RFJ
KOE100



2488-RD-CA
 $\frac{3}{4}" \times 2 \frac{3}{4}"$
POP, RFJ
KOE100

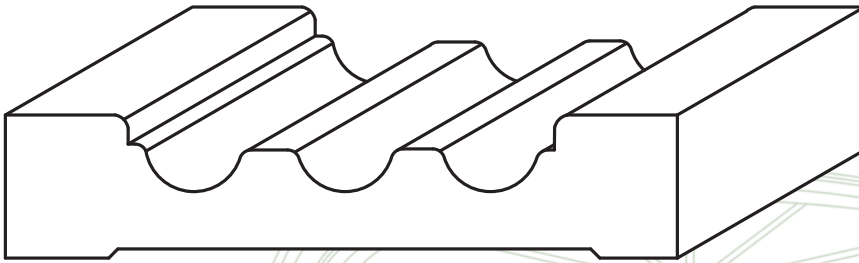


24112-RD-CA
 $\frac{3}{4}" \times 3 \frac{1}{2}"$
OAK, POP, RFJ, UFB
KOE100

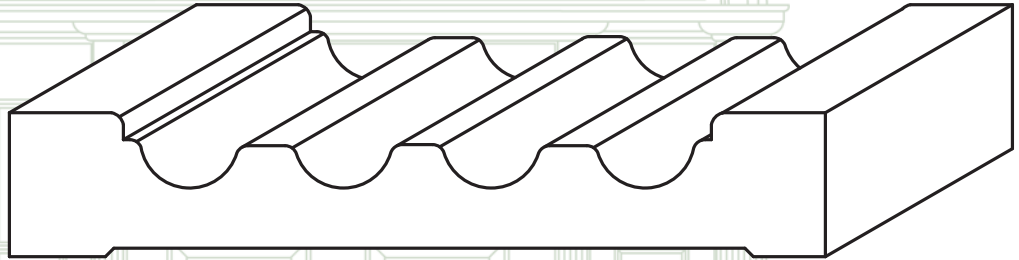


24136-RD-CA
 $\frac{3}{4}" \times 4 \frac{1}{4}"$
OAK, POP, RFJ
KOE100

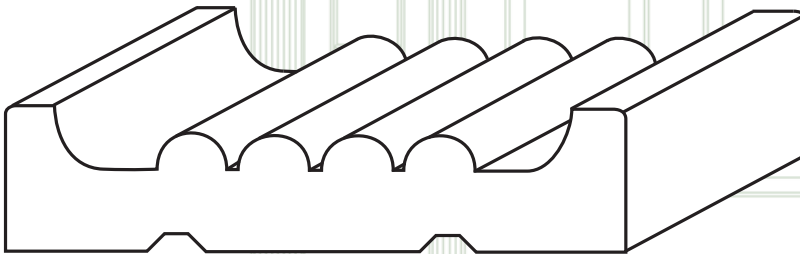
Fluted/Reeded Casing Profiles



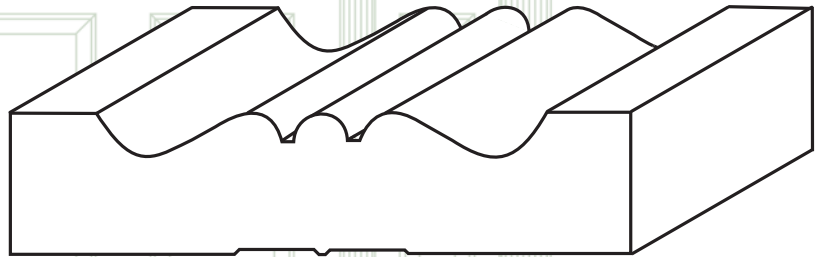
24112-RF-CA
 $\frac{3}{4}$ " x $3\frac{1}{2}$ "
OAK, POP, RFJ
KOE100



24136-RF-CA
 $\frac{3}{4}$ " x $4\frac{1}{4}$ "
OAK, POP, RFJ
KOE100

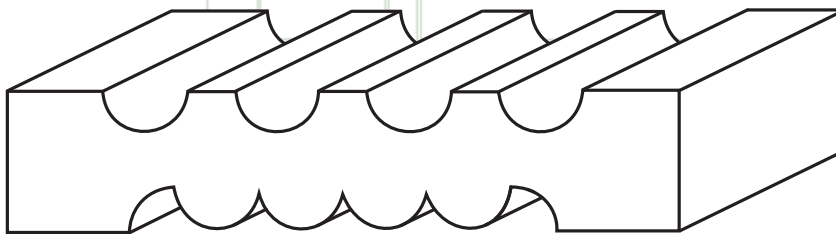


24104-CA-REED
 $\frac{3}{4}$ " x $3\frac{1}{4}$ "
CHE, OAK, POP
KOE100



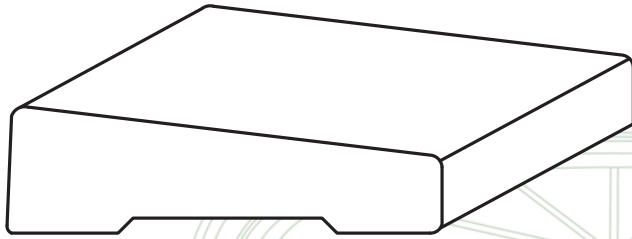
QUI200

4596-CA
 $\frac{3}{4}$ " x $3\frac{1}{4}$ "
POP

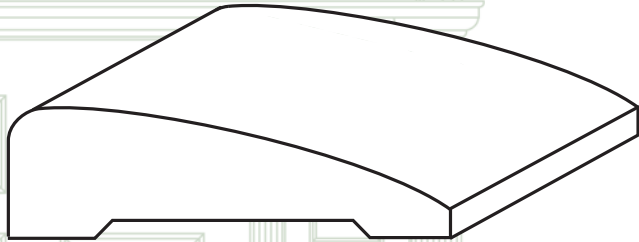


24112-RV-CA Reversible
 $\frac{3}{4}$ " x $3\frac{1}{2}$ "
PFJ
KOE100

Modern Casing Profiles



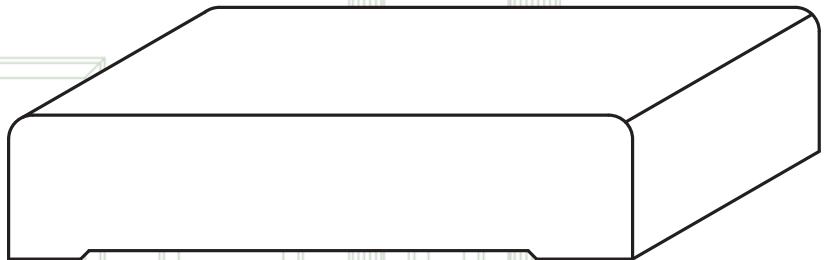
100-CA
 $1\frac{1}{16}" \times 2\frac{1}{4}"$
WP



302-CA
 $1\frac{1}{16}" \times 2\frac{1}{4}"$
WP
WES400



472-CA
 $\frac{9}{16}" \times 2\frac{1}{2}"$
FJ, PFJ, WP
Stock

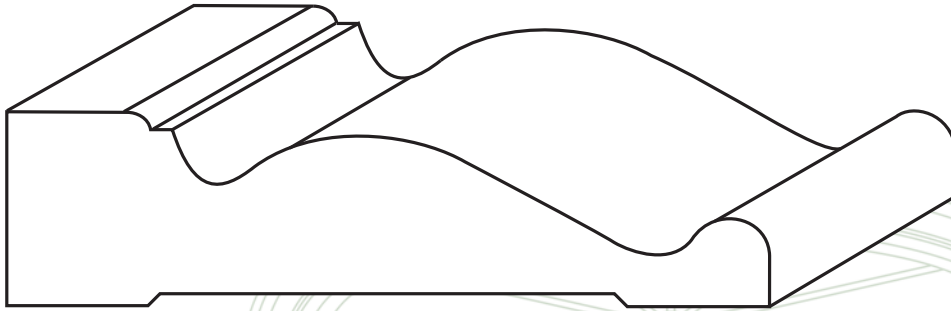


24104-R-CA
 $\frac{3}{4}" \times 3\frac{1}{4}"$
FLX, OAK, PFJ,
POP, RFJ
KOE100

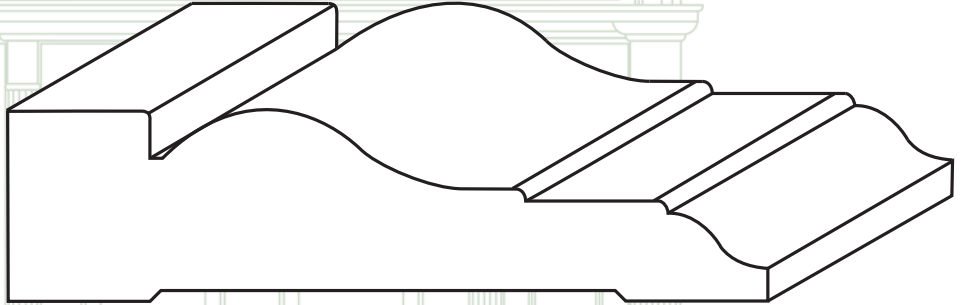


432-CA
 $\frac{9}{16}" \times 3\frac{1}{2}"$
FJ, WP
MID100(8640)

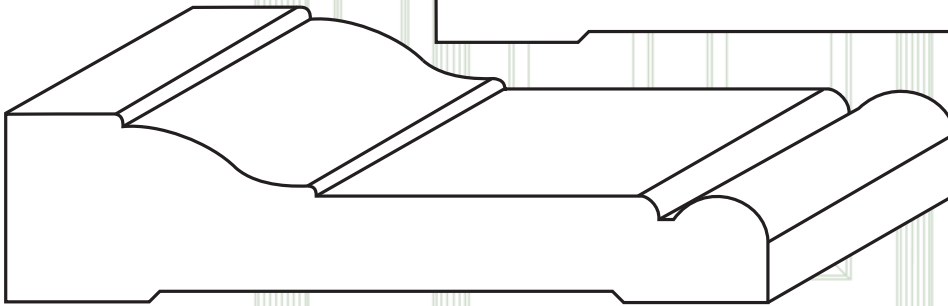
Large Casing Profiles



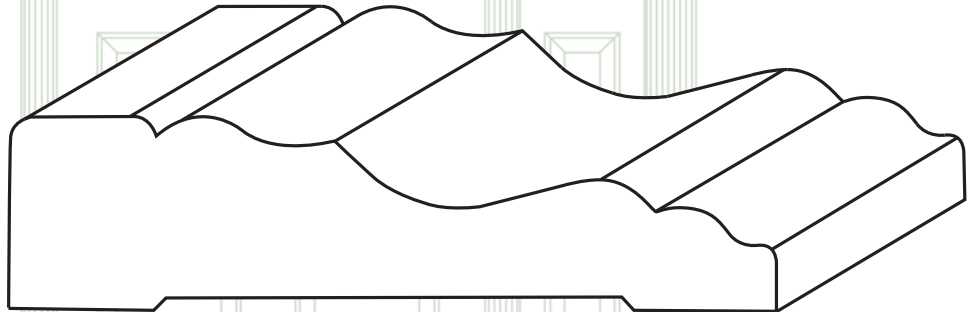
32128-G-CA
1" x 4"
POP,RFJ
KOE100



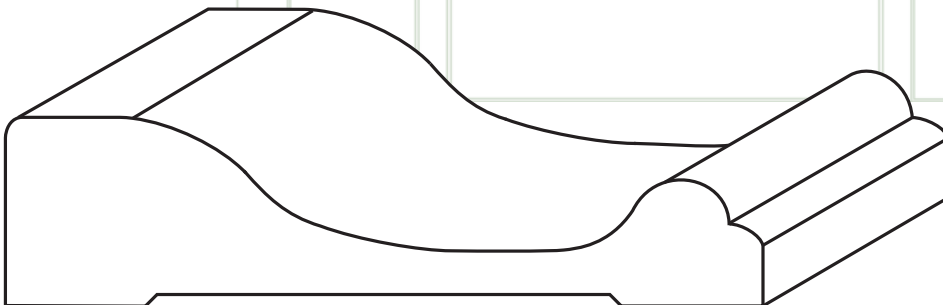
32128-H-CA
1" x 4"
POP,RFJ
KOE100



32128-I-CA
1" x 4"
POP,RFJ
KOE100

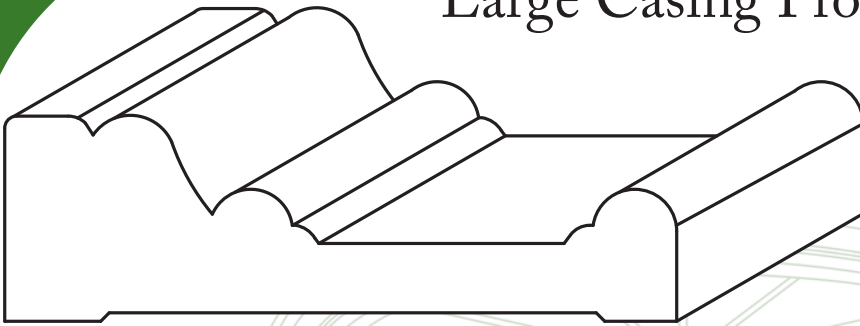


32128-J-CA
1" x 4"
POP,RFJ
KOE100

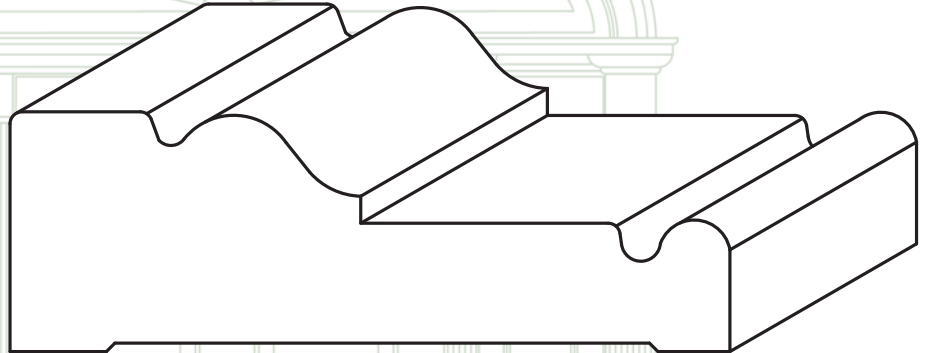


32128-K-CA
1" x 4"
RFJ
KOE100

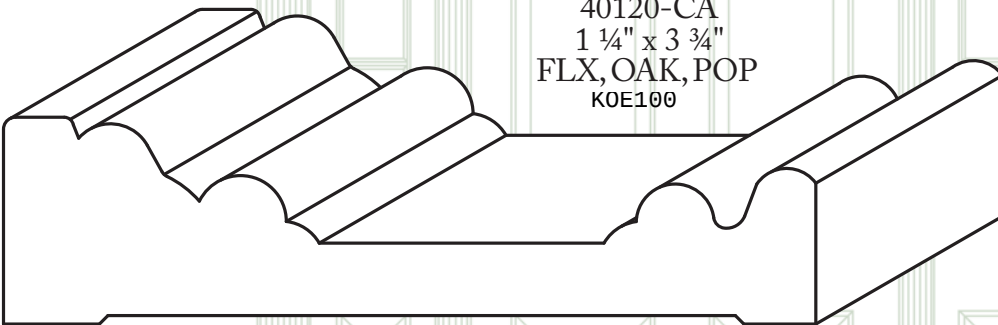
Large Casing Profiles



34112-H-CA
1 1/16" x 3 1/2"
FLX, OAK, PFJ,
POP, RFJ, UFB
KOE100



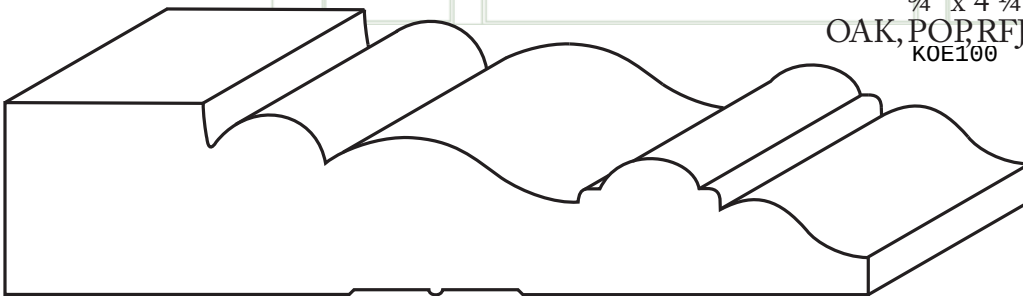
40120-CA
1 1/4" x 3 3/4"
FLX, OAK, POP
KOE100



34136-CA
1 1/16" x 4 1/4"
CHE, OAK, PFJ, POP, RFJ
KOE100

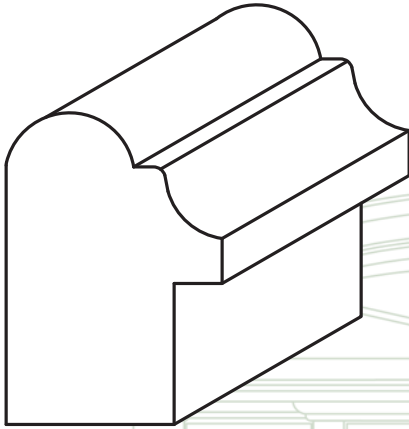


24136-E-CA
3/4" x 4 1/4"
OAK, POP, RFJ, UFB
KOE100

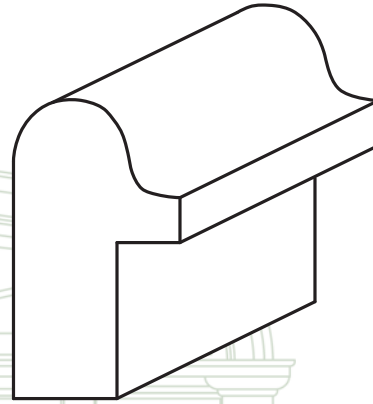


9053-M-CA
1" X 4 1/2"
UFB
KOE100

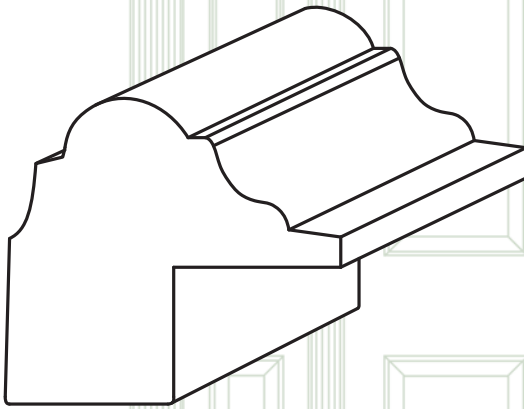
Back Bands



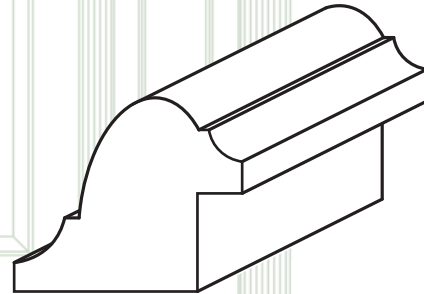
3652-BB
1 1/8" x 1 5/8"
(3/4" Rabbet)
CHE, FLX,
OAK, POP
KOE100



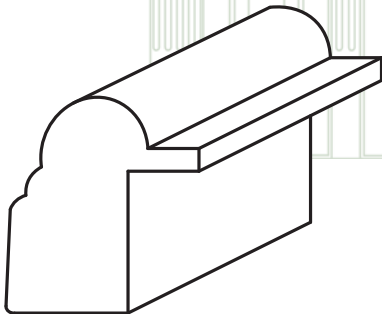
5144-BB
7/8" x 1 1/2"
(3/4" Rabbet)
CHE, OAK, POP
RAY200



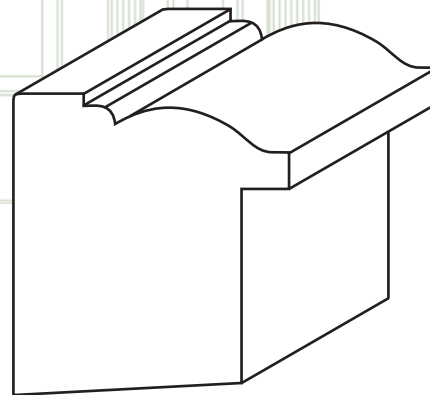
5150-BB
1 3/4" x 1 5/8"
(3/4" Rabbet)
CHE, OAK, POP
RAY200



5125-BB
1 3/16" x 1"
(1/2" Rabbet)
CHE, OAK, POP
RAY200

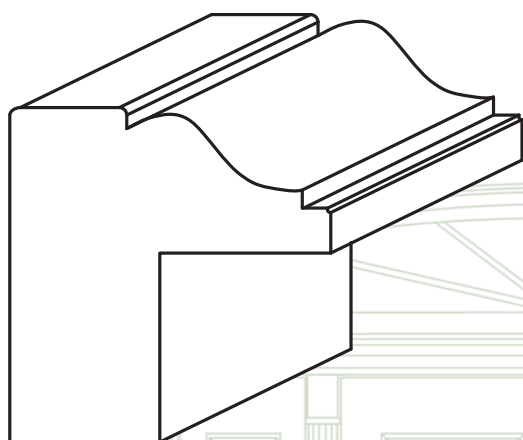


5154-BB
1" x 1 1/8"
(3/4" Rabbet)
CHE, OAK, POP
RAY200

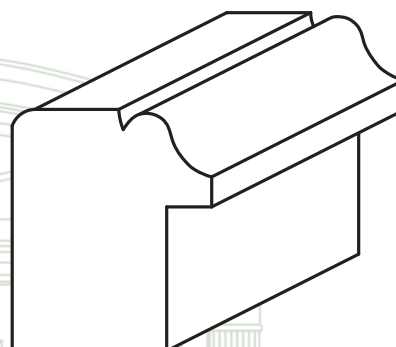


4650-A-BB
1 7/16" x 1 1/16"
(Rabbet adjustable to fit 1" or 1 1/16")
POP
KOE100

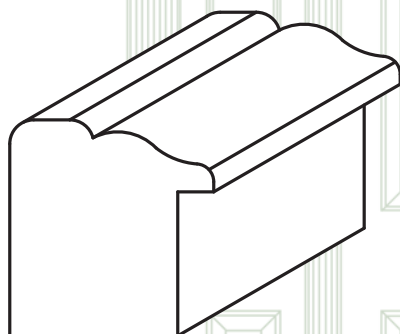
Back Bands



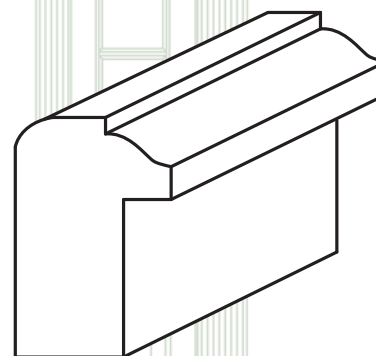
5128-BB
1 $\frac{5}{8}$ " x 1 $\frac{3}{4}$ "
(1" Rabbet)
CHE, OAK, POP
RAY200



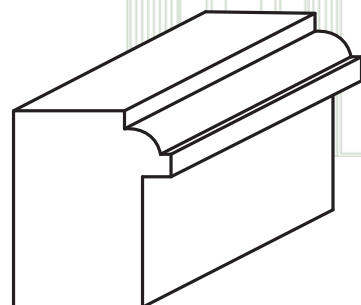
7231-BB
1" x 1 $\frac{1}{4}$ "
($\frac{3}{4}$ " Rabbet)
CHE, OAK, POP
RAY200



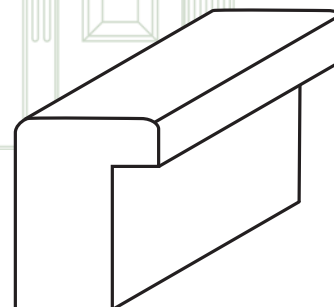
3436-BB
1 $\frac{1}{16}$ " x 1 $\frac{1}{8}$ "
($\frac{3}{4}$ " Rabbet)
CHE, FLX,
OAK, POP
KOE100



5155-BB
1 $\frac{3}{16}$ " x 1 $\frac{1}{8}$ "
($\frac{3}{4}$ " Rabbet)
CHE, OAK, POP
RAY200

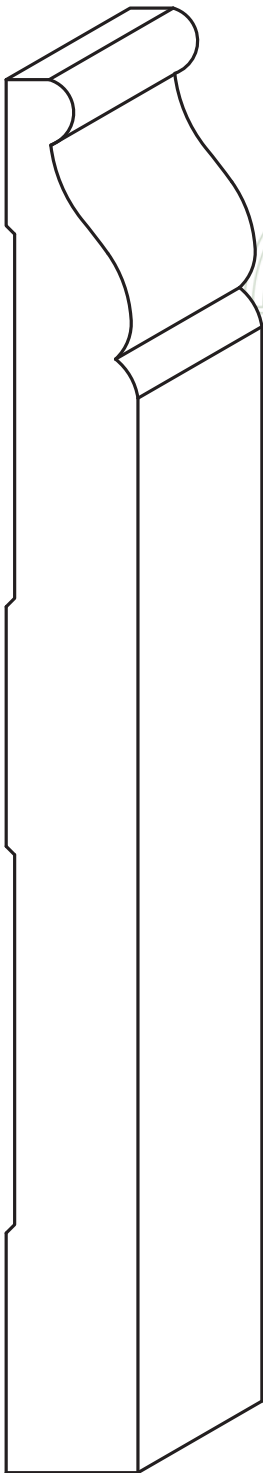


5147-BB
1 $\frac{3}{16}$ " x 1"
($\frac{5}{8}$ " Rabbet)
CHE, OAK, POP
RAY200

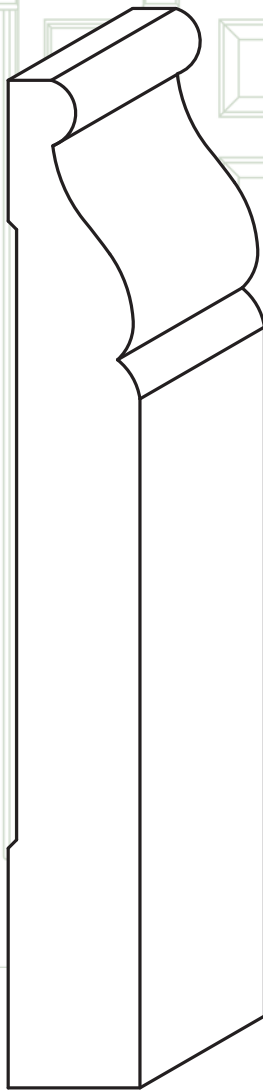


2432-EG-BB
 $\frac{3}{4}$ " x 1"
($\frac{3}{4}$ " Rabbet)
OAK, POP
KOE100

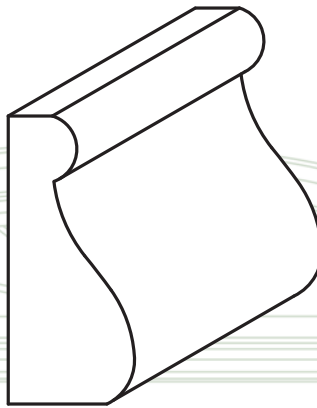
Bases



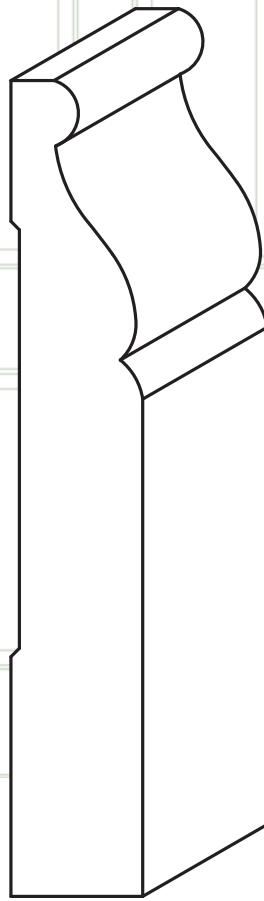
22232-CB
1 $\frac{1}{16}$ " x 7 $\frac{1}{4}$ "
CHE, FLX, OAK, PFJ,
POP, RFJ, UFB
KOE100



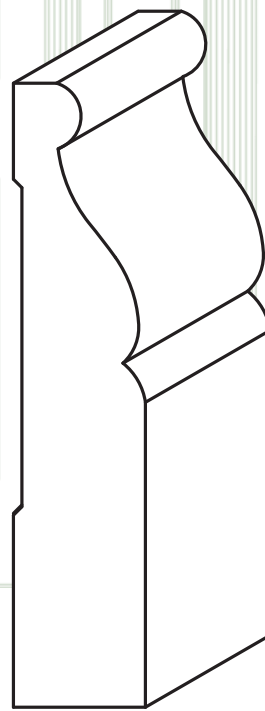
22168-CB
1 $\frac{1}{16}$ " x 5 $\frac{1}{4}$ "
CHE, OAK, PFJ,
POP, RFJ, UFB
KOE100



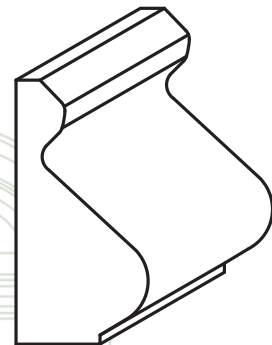
2148-CB-CAP
2 $\frac{1}{32}$ " x 1 $\frac{1}{2}$ "
OAK, POP
KOE100



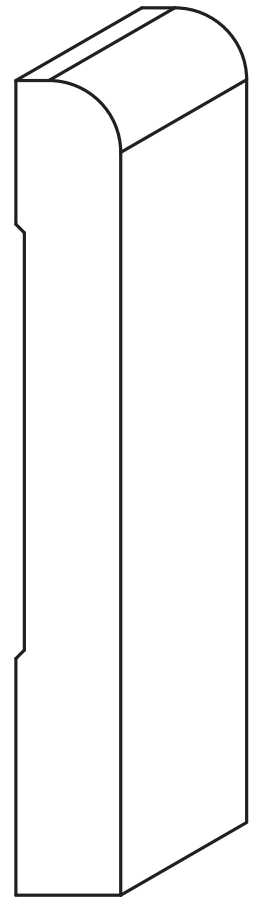
22136-CB
1 $\frac{1}{16}$ " x 4 $\frac{1}{4}$ "
CHE, FLX, OAK,
PFJ, POP, RFJ, UFB
KOE100



22104-CB
1 $\frac{1}{16}$ " x 3 $\frac{1}{4}$ "
CHE, OAK, PFJ,
POP, RFJ, UFB
KOE100

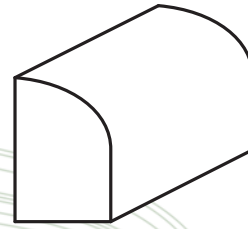


2244-B-CAP
1 $\frac{1}{16}$ " x 1 $\frac{3}{8}$ "
CHE, FLX,
OAK, POP
KOE100

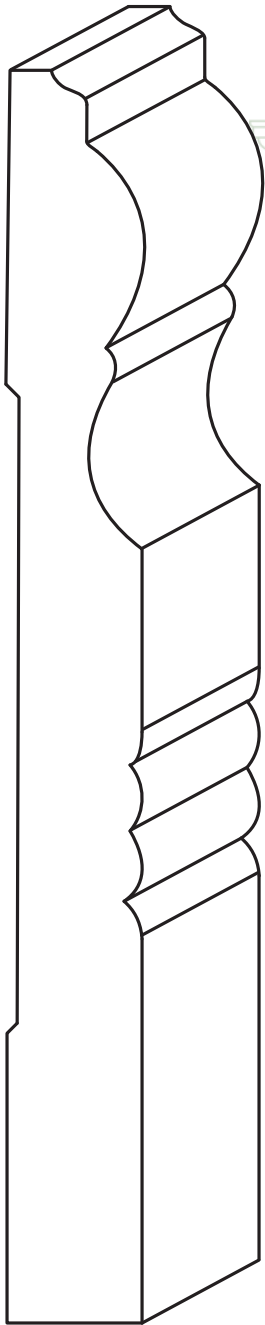


18136-R-B
 $\frac{9}{16}$ " x 4 $\frac{1}{4}$ "
OAK, POP, RFJ
KOE100

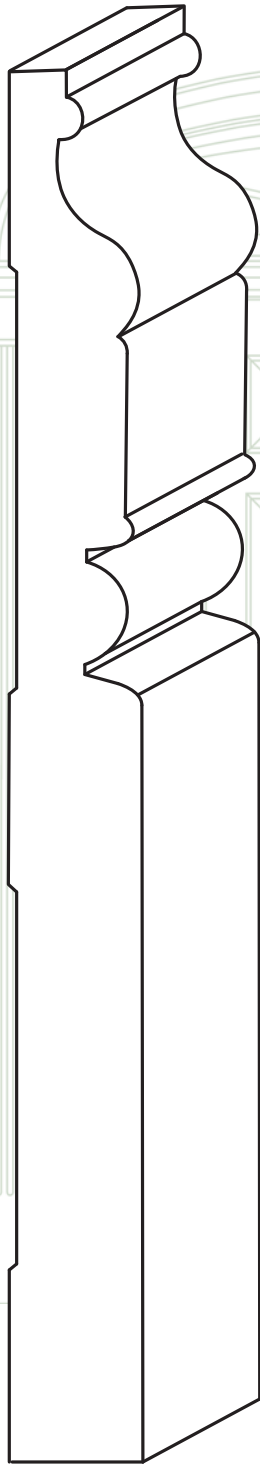
Bases



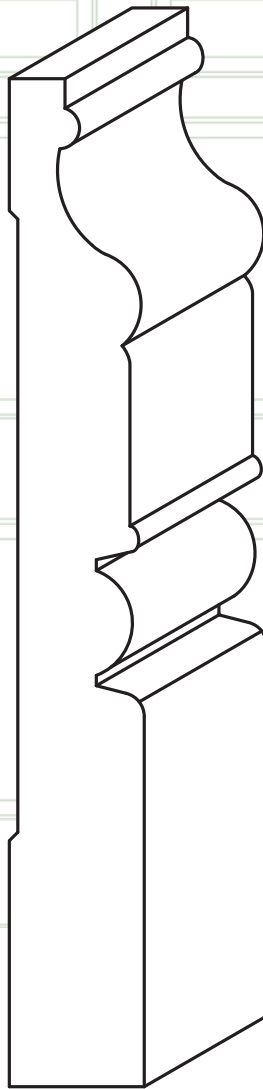
126-SHOE
 $\frac{1}{2}" \times \frac{3}{4}"$
 CHE, FLX, MAP, OAK,
 PFJ, POP, WP
 Stock



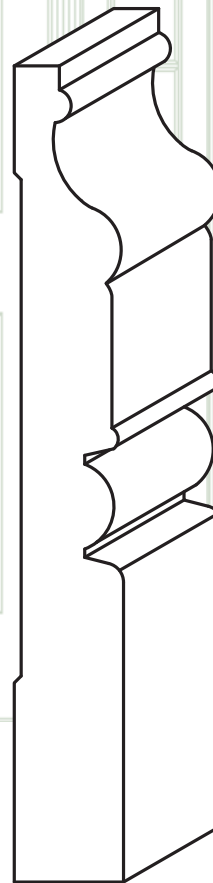
18M208-B
 18mm x 6 $\frac{1}{2}"$
 UFB
 KOE100



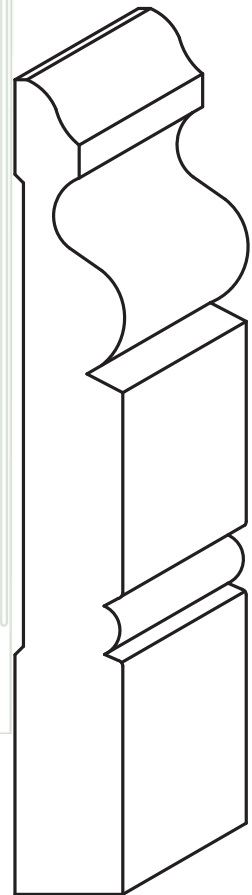
22232-E-B
 $1\frac{1}{16}" \times 7\frac{1}{4}"$
 FLX, PFJ,
 POP, UFB
 KOE100



22168-E-B
 $1\frac{1}{16}" \times 5\frac{1}{4}"$
 CHE, FLX, OAK, PFJ,
 POP, RFJ, UFB
 KOE100

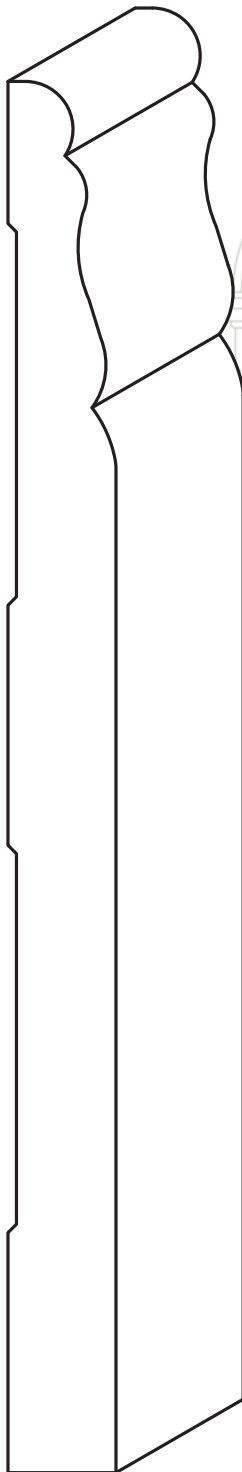


15M136-E-B
 15mm x 4 $\frac{1}{4}"$
 UFB
 KOE100

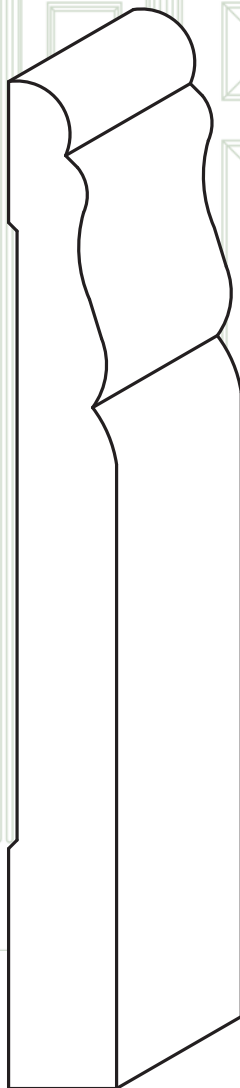


18136-T-B
 $\frac{9}{16}" \times 4\frac{1}{4}"$
 OAK, PFJ, POP, RFJ
 KOE100

Bases



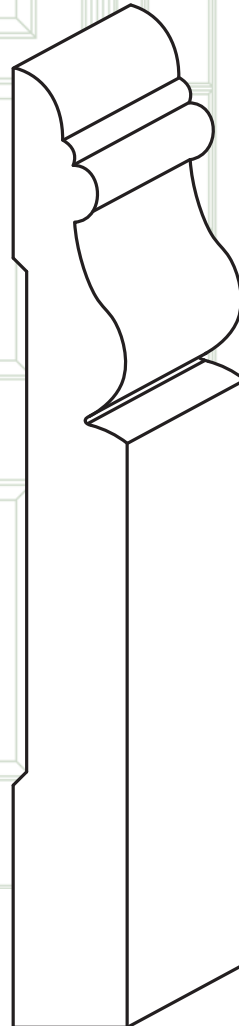
18232-B
 $\frac{5}{16}$ " x 7 $\frac{1}{4}$ "
 OAK, POP
 KOE100



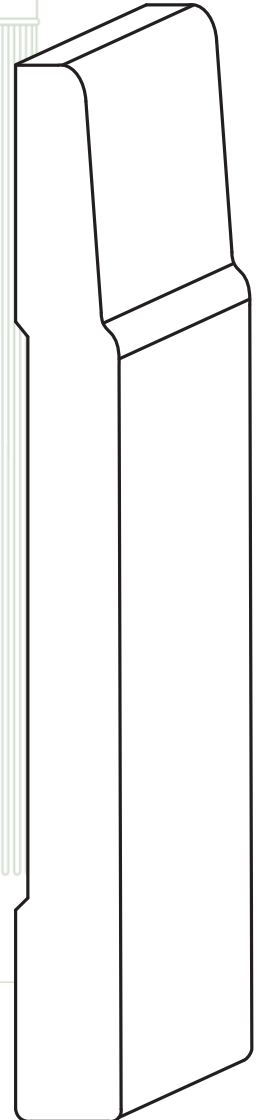
18168-B
 $\frac{5}{16}$ " x 5 $\frac{1}{4}$ "
 FLX, OAK, PFJ,
 POP, RFJ
 KOE100



18136-B
 $\frac{5}{16}$ " x 4 $\frac{1}{4}$ "
 OAK, PFJ, POP, RFJ
 KOE100

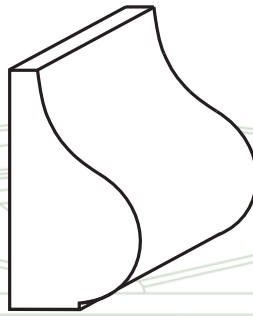


15M160-B
 15mm x 5"
 UFB
 KOE100



8741-B
 $\frac{5}{16}$ " x 5 $\frac{1}{2}$ "
 FJP, WP
 MID100

166-B-CAP
 $1\frac{1}{16}$ " x 1 $\frac{1}{4}$ "
 WP



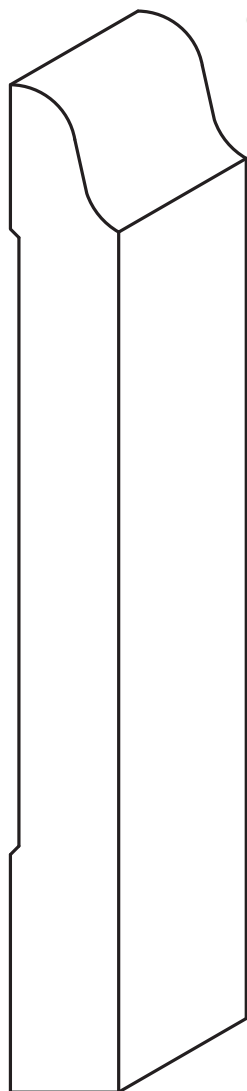
QUI200

8740-B-CAP
 $\frac{5}{8}$ " x 1 $\frac{3}{4}$ "
 FJP, WP

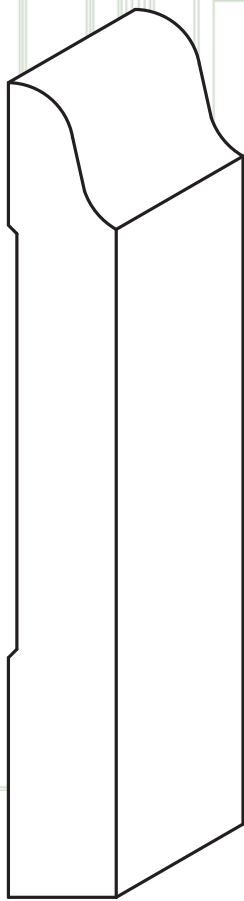


MID100

Bases



18168-OG-B
 $\frac{7}{16}$ " x 5 $\frac{1}{4}$ "
OAK, POP, RFJ
KOE100



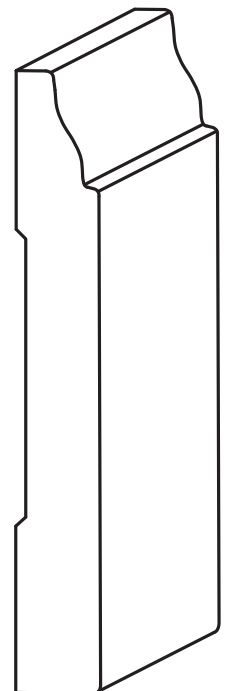
18136-OG-B
 $\frac{7}{16}$ " x 4 $\frac{1}{4}$ "
OAK, POP, RFJ
KOE100



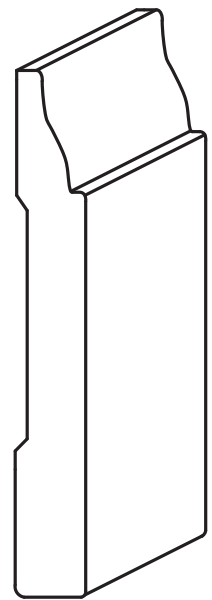
18104-OG-B
 $\frac{7}{16}$ " x 3 $\frac{1}{4}$ "
OAK, POP,
RFJ, UFB
KOE100



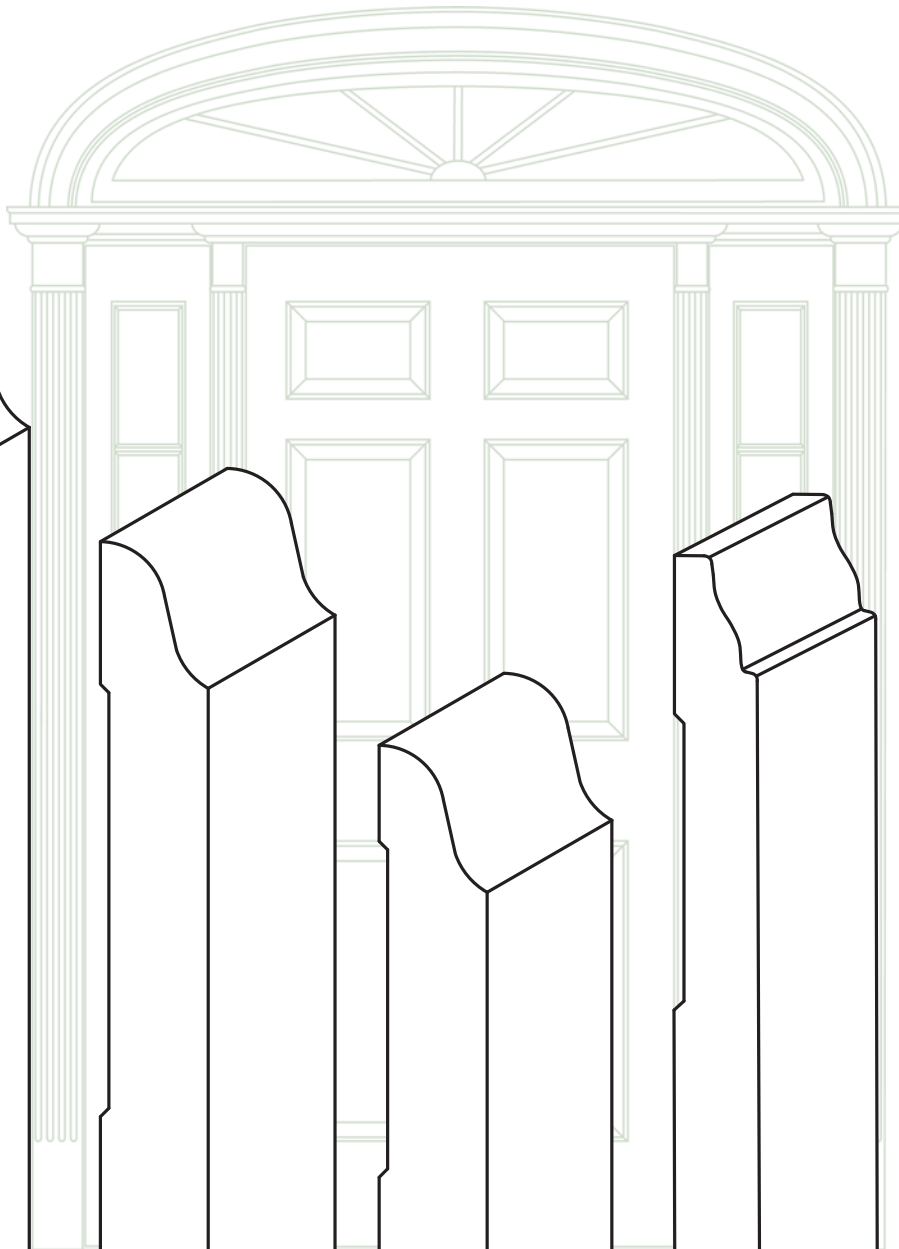
620-B
 $\frac{7}{16}$ " x 4 $\frac{1}{4}$ "
OAK, PFJ, WP
Stock



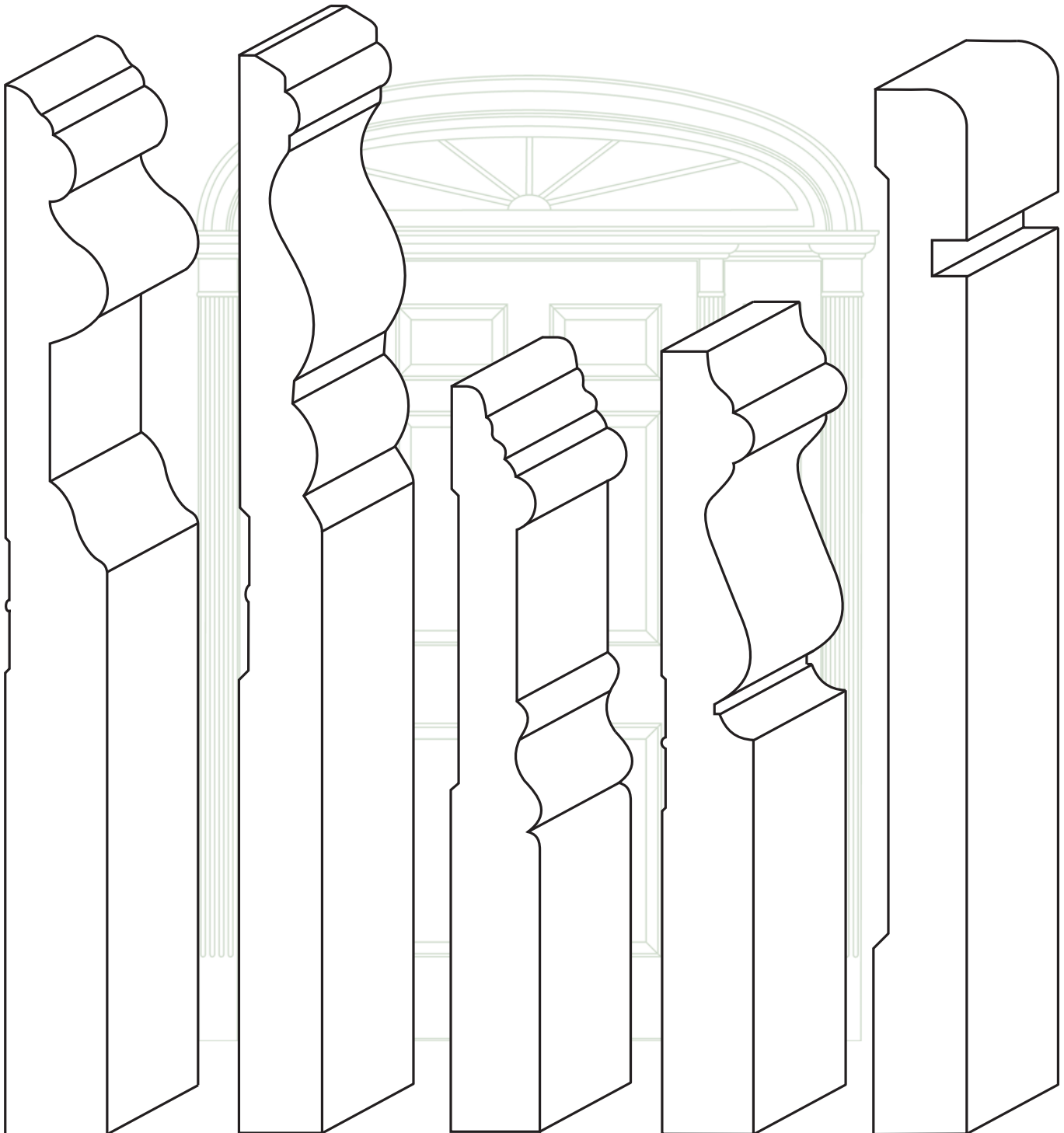
632-B
 $\frac{7}{16}$ " x 3 $\frac{1}{4}$ "
OAK, PFJ, WP
Stock



633-B
 $\frac{3}{8}$ " x 2 $\frac{3}{4}$ "
FJ, OAK, WP
Stock



Bases



9263M-B
 $1\frac{1}{16}" \times 7\frac{1}{16}"$
UFB
QUI200

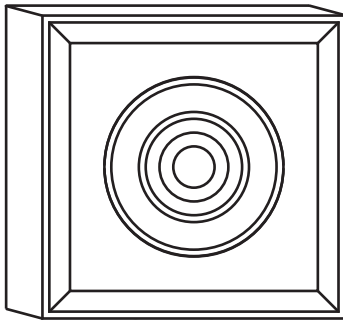
207M-B
 $\frac{9}{16}" \times 7\frac{1}{4}"$
UFB
QUI200

545-B
 $\frac{5}{8}" \times 5"$
UFB
QUI200

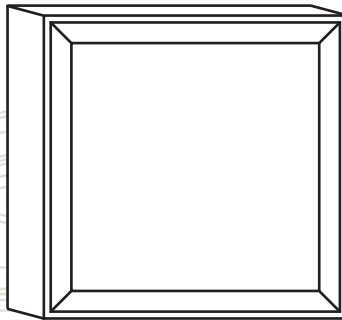
526M-B
 $\frac{5}{8}" \times 5\frac{1}{4}"$
UFB
QUI200

20224-B
 $\frac{5}{8}" \times 7"$
CHE, OAK, POP
KOE100

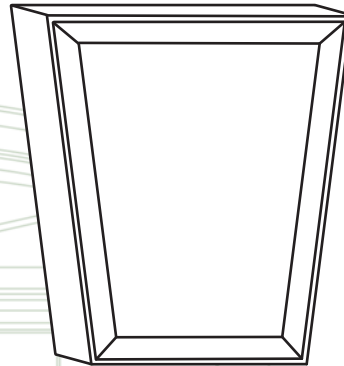
Blocks



Rosette Casing Block



Plain Casing Block



Keystone

Available in 1 1/16" or 1 3/8" thicknesses in squares of
2 3/4", 3 1/4", 3 1/2", 4", 4 1/4", & 4 3/4"

OAK, POP

KOE100

Size (Thickness x Height x Top Width x
Bottom Width)

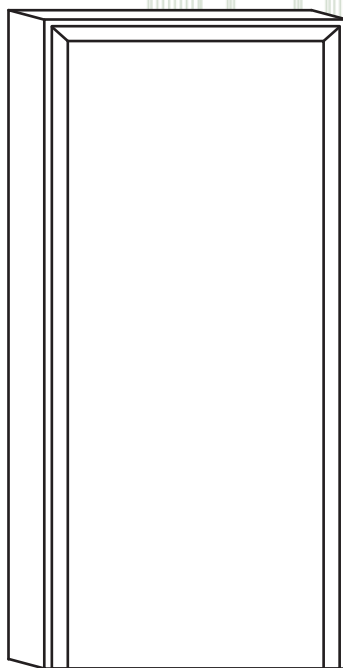
1 1/16" x 4" x 3 1/4" x 2 1/4" (For 2 3/4" Casing)

1 1/16" x 4 3/4" x 4" x 2 3/4" (For 3 1/2" Casing)

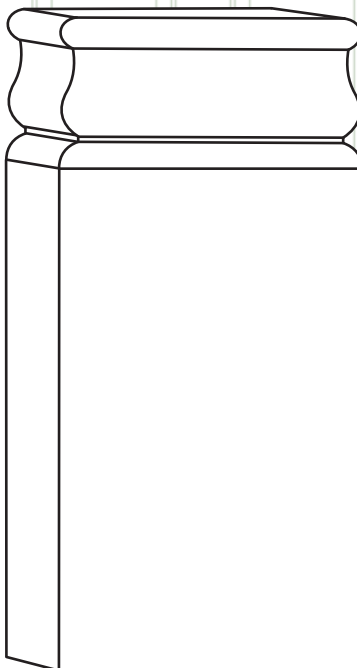
1 1/16" x 5 1/2" x 4 3/4" x 3 1/2" (For 4 1/4" Casing)

OAK, POP

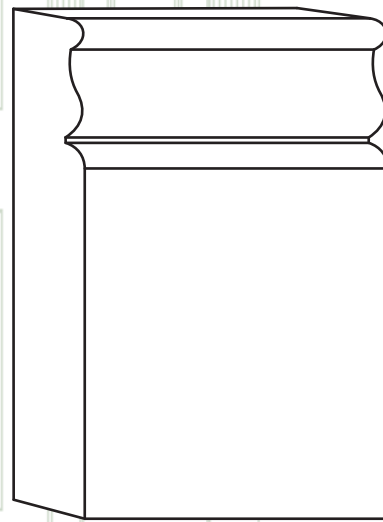
KOE100



Ogee Plinth Block



Three Sided Plinth Block



One Sided Plinth Block

Available in 1 1/16" or 1 3/8" thicknesses, all in 8 1/2" heights
Widths: 2 3/4", 3 1/4", 3 1/2", 4", 4 1/4", & 4 3/4"

OAK, POP

KOE100

1 1/16" x 3 1/2" w x 6 1/2" h

1 1/16" x 3 3/4" w x 6 1/2" h

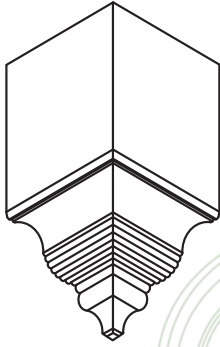
1 1/16" x 4 1/2" w x 8" h

1 1/16" x 5 1/2" w x 9 1/4" h

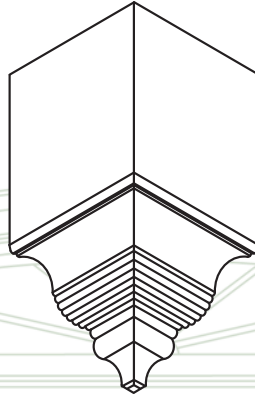
OAK, POP

KOE100

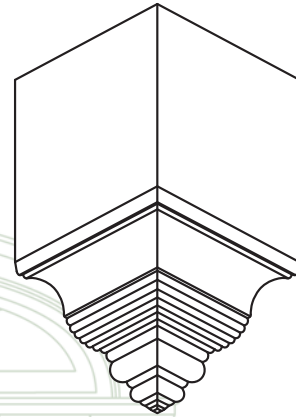
Blocks



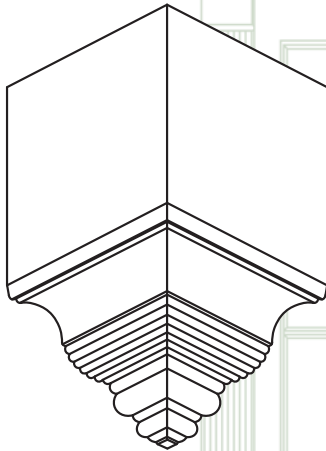
112-RD-ICB 412
3 1/2" x 3 1/2" x 4 1/2"



128-RD-ICB 5
4" x 4" x 5"



144-RD-ICB 512
4 1/2" x 4 1/2" x 5 1/2"



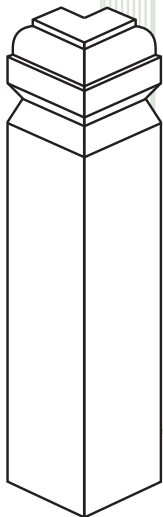
176-RD-ICB 612
5 1/2" x 5 1/2" x 6 1/2"

The blocks pictured above are Inside Corner Crown Blocks

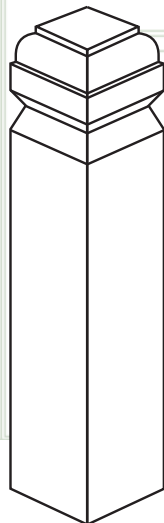
Decorative Outside Corner Crown Blocks
Are Also Available in the Following Sizes:

- POP 224-RD-OCB 412 - 7" x 7" x 4 1/2"
- POP 256-RD-OCB 5 - 8" x 8" x 5"
- POP 288-RD-OCB 512 - 9" x 9" x 5 1/2"
- POP 352-RD-OCB 612 - 11" x 11" x 6 1/2"

KOE100



3636-K-OCB
1 1/8" x 1 1/8" x 7" or 10"
OAK, POP



3636-K-ICB
1 1/8" x 1 1/8" x 7" or 10"
OAK, POP



4848-OCB
1 1/2" x 1 1/2" x 7" or 10"
OAK, POP



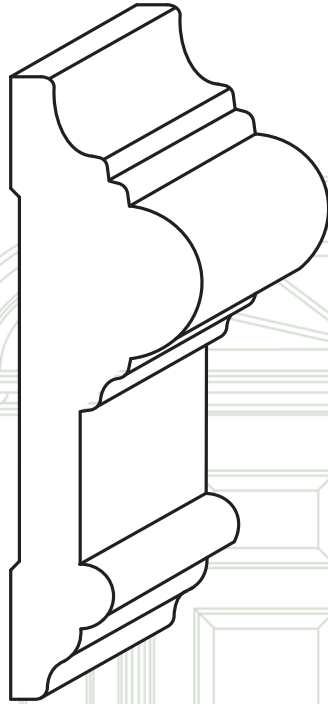
3636-ICB
1 1/8" x 1 1/8" x 7" or 10"
OAK, POP

KOE100

Chair Rails



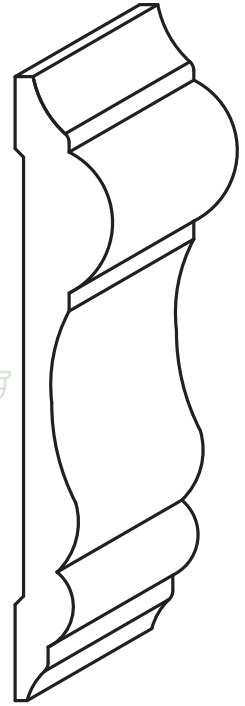
390-CH
1 $\frac{1}{16}$ " x 2 $\frac{1}{2}$ "
WP
MID100



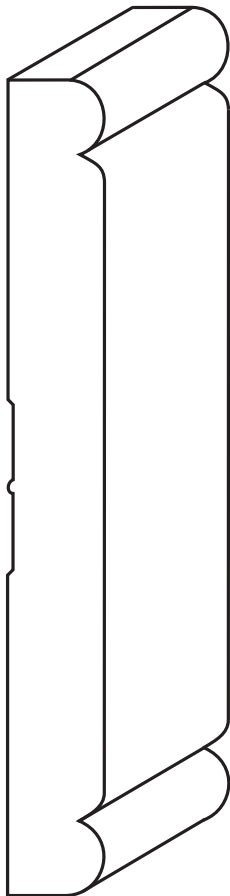
32104-CH
1" x 3 $\frac{1}{4}$ "
CHE, FLX, OAK,
POP, PFJ, UFB
House, KOE100



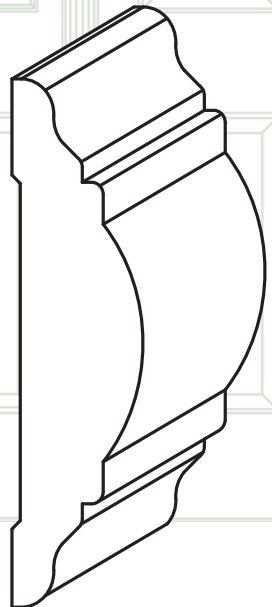
22104-CH
1 $\frac{1}{16}$ " x 3 $\frac{1}{4}$ "
FLX, OAK,
POP, RFJ
KOE100



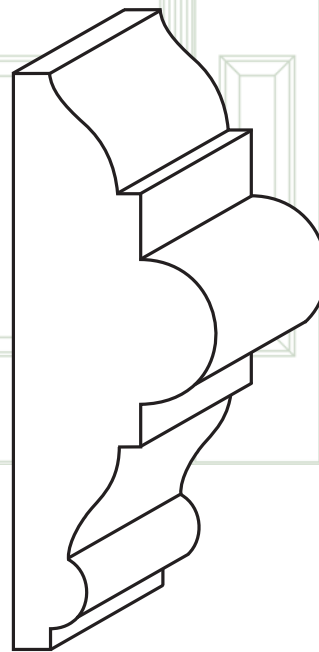
16104-CH
 $\frac{1}{4}$ " x 3 $\frac{1}{4}$ "
CHE, OAK, POP
KOE100



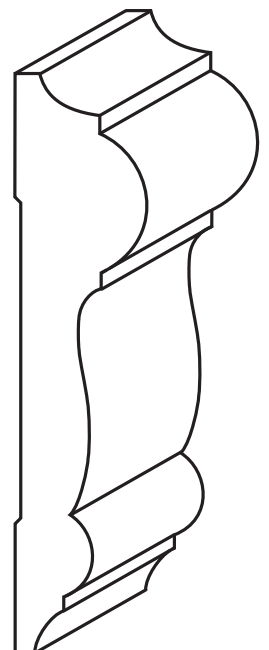
956-CH
 $\frac{1}{2}$ " x 4 $\frac{1}{4}$ "
UFB
QUI200



2288-CH
1 $\frac{1}{16}$ " x 2 $\frac{3}{4}$ "
CHE, OAK, POP
KOE100

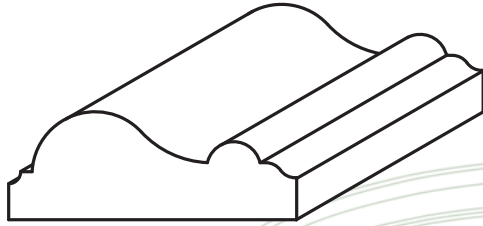


300-CH
1 $\frac{1}{16}$ " x 3"
WP
QUI200

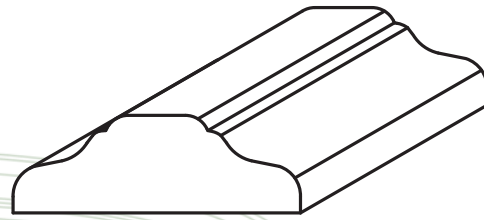


297-CH
1 $\frac{1}{16}$ " x 3"
WP
WES400

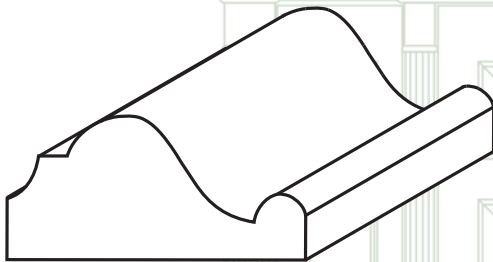
Panel and Picture Moulds



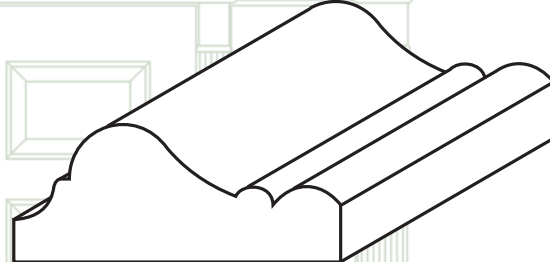
216
 $\frac{9}{16}$ " x 1 $\frac{1}{2}$ "
 OAK, PFJ, WP
 Stock



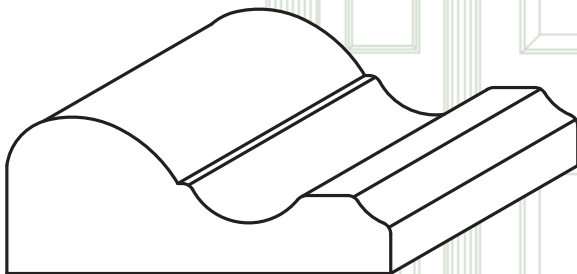
1648
 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ "
 CHE, OAK, POP
 KOE100



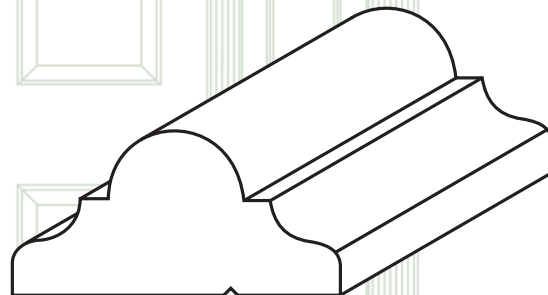
200-PM
 $\frac{3}{4}$ " x 1 $\frac{1}{16}$ "
 OAK, POP



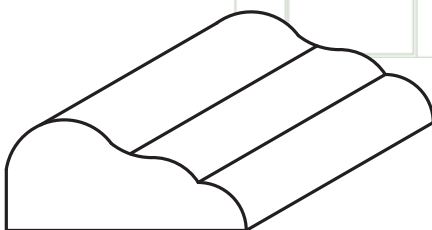
2048-KW-PM
 $\frac{5}{8}$ " x 1 $\frac{1}{2}$ "
 POP
 KOE100



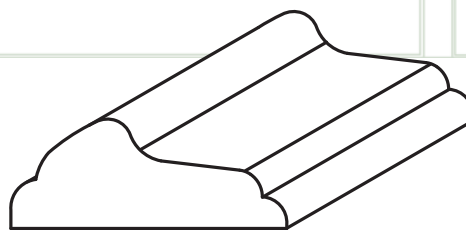
2664-P
 $1\frac{3}{16}$ " x 2"
 CHE, OAK, POP
 KOE100



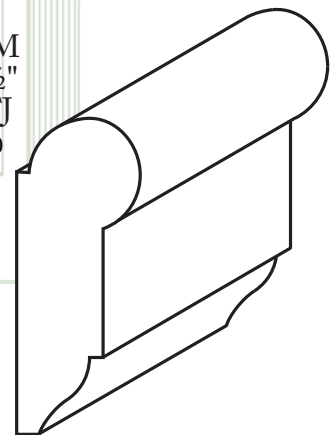
2448-BM
 $\frac{3}{4}$ " x 1 $\frac{1}{2}$ "
 POP, RFJ
 KOE100



1840
 $\frac{9}{16}$ " x 1 $\frac{1}{4}$ "
 CHE, OAK, POP
 KOE100

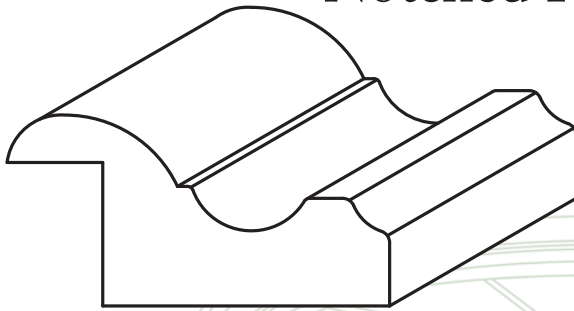


1846
 $\frac{9}{16}$ " x 1 $\frac{7}{16}$ "
 CHE, OAK, POP, RFJ
 KOE100

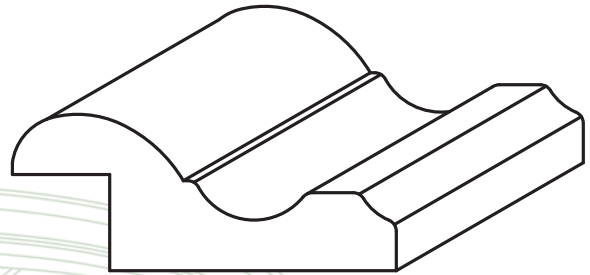


8263
 $\frac{5}{8}$ " x 1 $\frac{3}{4}$ "
 OAK, WP
 MID100

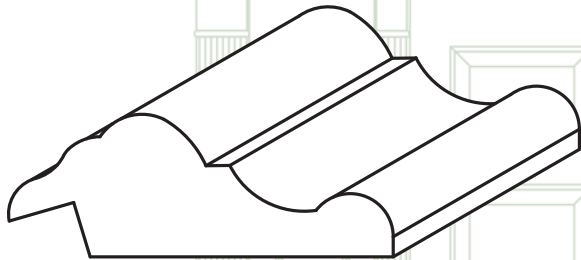
Notched Panel Moulds



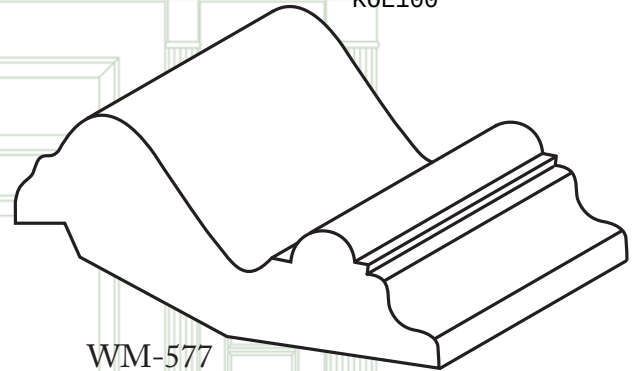
3264-PR
1" x 2"
CHE, OAK, POP, RFJ
KOE100



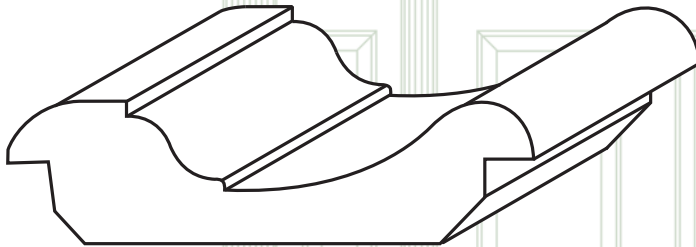
2664-PR
1 3/16" x 2"
CHE, OAK, POP
KOE100



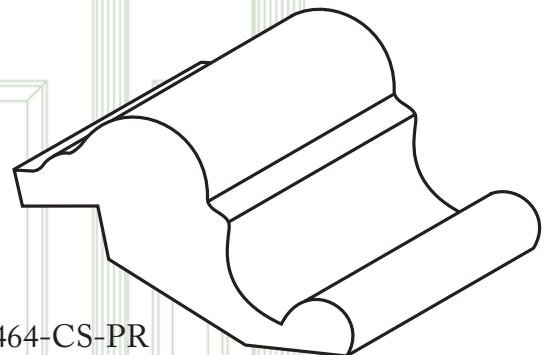
2464-PM
3/4" x 2"
CHE, OAK, POP
Can be positioned
to accomodate a
thickness of 3/16" to 3/4"
KOE100



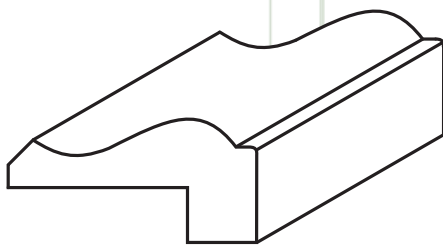
WM-577
3/4" x 2 3/8"
POP
White River



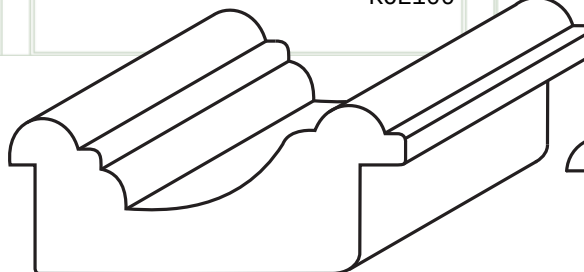
2488-KW-PR
3/4" x 2 3/4"
POP
KOE100



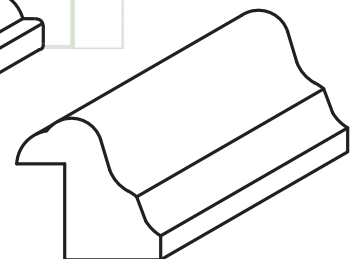
2464-CS-PR
3/4" x 2"
OAK, POP
KOE100



WM-292
9/16" x 1 1/8"
OAK, WP
WES400

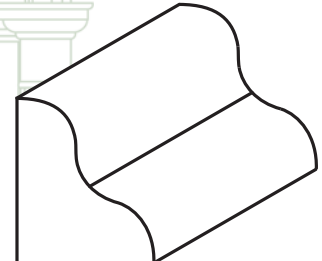
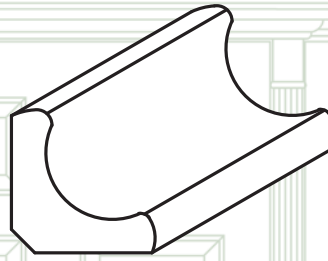
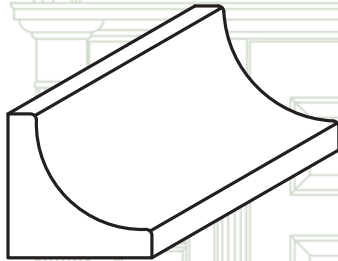
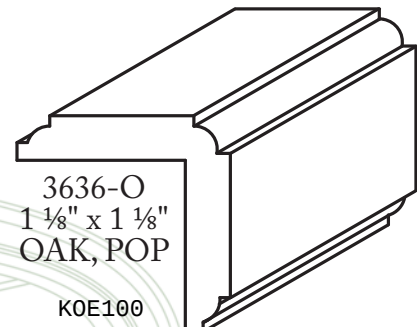
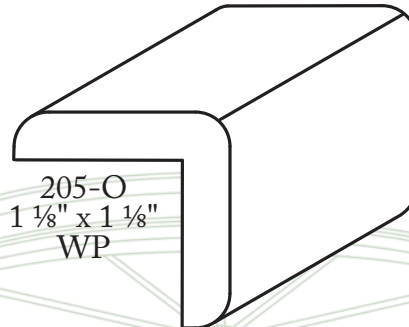
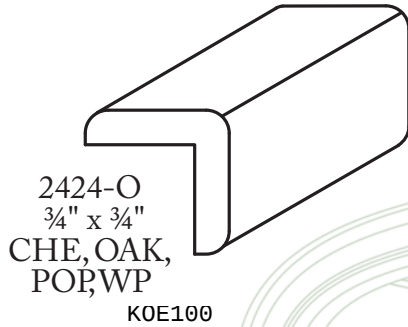


2866-PM
7/8" x 2 1/16"
POP
KOE100

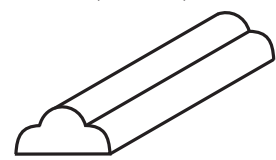
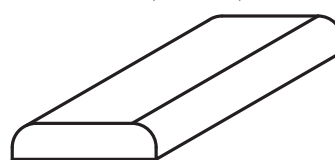
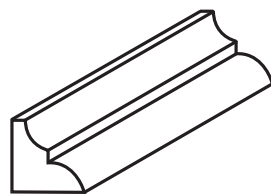
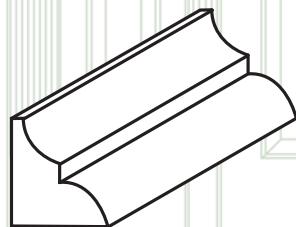
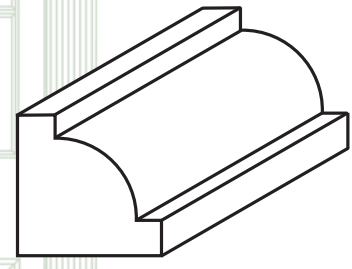
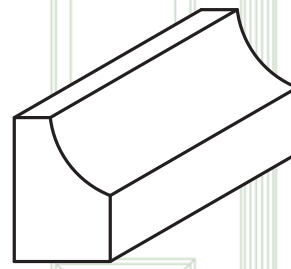
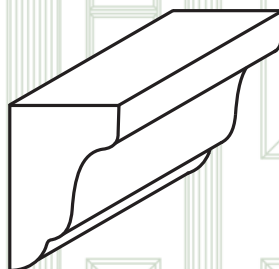


2424-R
3/4" x 3/4"
CHE, OAK, POP
KOE100

Corners and Beads

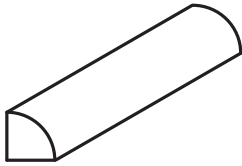


1 3/8" x 1 3/8" x 4' Corner Guard

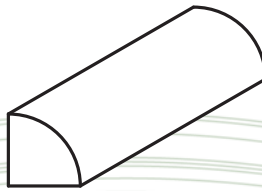


W-408
MAP, OAK

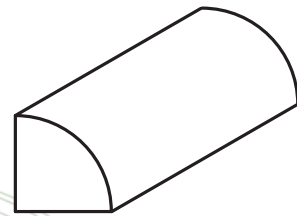
Quarter, Half, and Full Rounds



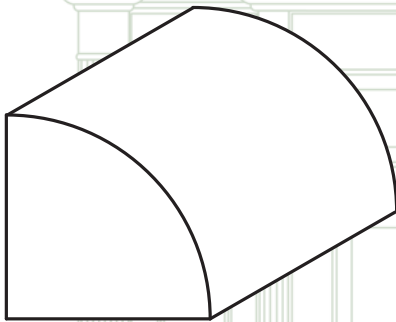
110-QR
 $\frac{1}{4}" \times \frac{1}{4}"$
 WP



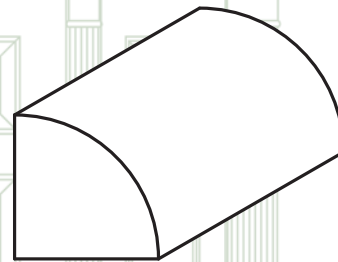
1212-QR
 $\frac{3}{8}" \times \frac{3}{8}"$
 OAK, POP



108-QR
 $\frac{1}{2}" \times \frac{1}{2}"$
 WP



103-QR
 $1 \frac{1}{16}" \times 1 \frac{1}{16}"$
 WP



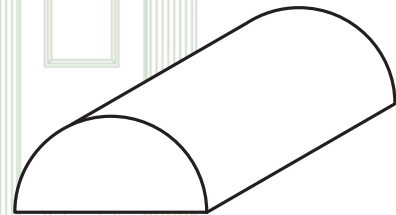
2424-QR
 $\frac{3}{4}" \times \frac{3}{4}"$
 MAP, OAK, POP



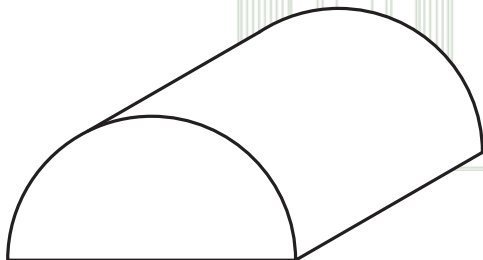
123-HR
 $\frac{5}{16}" \times \frac{5}{8}"$
 WP



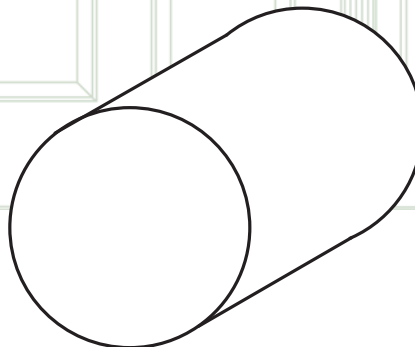
1224-HR
 $\frac{3}{8}" \times \frac{3}{4}"$
 CHE, OAK, POP



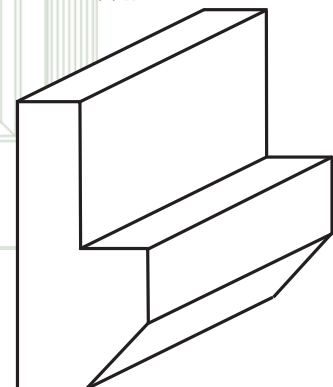
120-HR
 $\frac{1}{2}" \times 1"$
 WP



2448-HR
 $\frac{3}{4}" \times 1 \frac{1}{2}"$
 OAK, POP

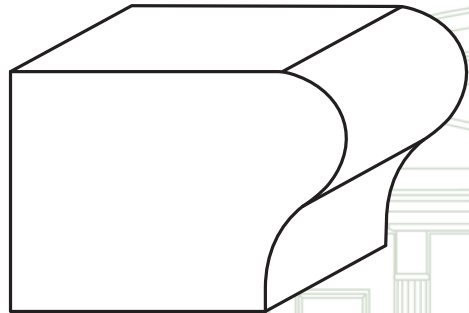


8912
 $1 \frac{1}{4}" \times 1 \frac{1}{4}"$
 WP
 Closet Pole

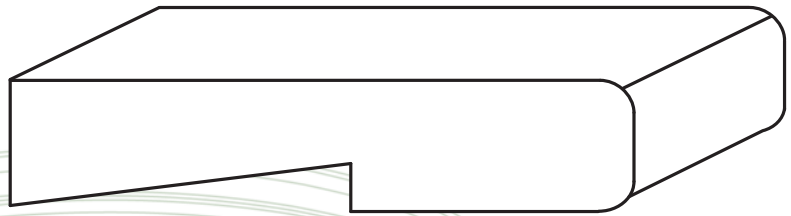


8242
 $\frac{9}{16}" \times 1 \frac{5}{8}"$
 FJP, WP
 Shelf Cleat

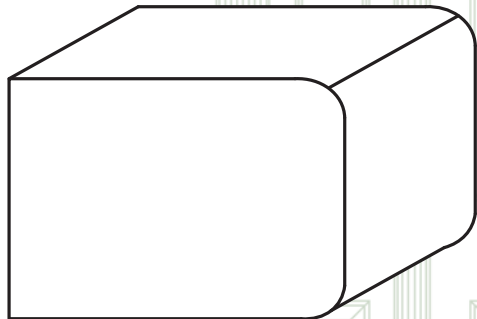
Stools



007-STOOL
1 1/4" x 1 3/4"
FJP, FLX



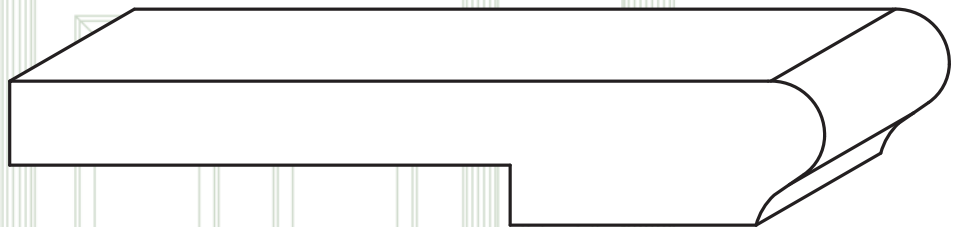
8669-STOOL
1 1/16" x 3 1/4"
WP



008-STOOL
1 1/4" x 1 3/4"
FJP



40104-STOOL
1 1/4" x 3 1/4"
CHE, OAK, POP



24136-STOOL
3/4" x 4 1/4"
OAK, POP

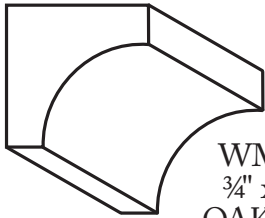


2472-STOOL
3/4" x 2 1/4"
POP

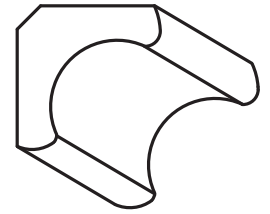


2472-A-STOOL
3/4" x 2 1/4"
OAK, POP

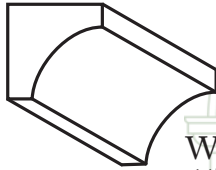
Cove Profiles



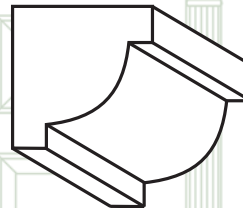
WM93
3/4" x 3/4"
OAK, WP



2424-I
3/4" x 3/4"
CHE, OAK, POP



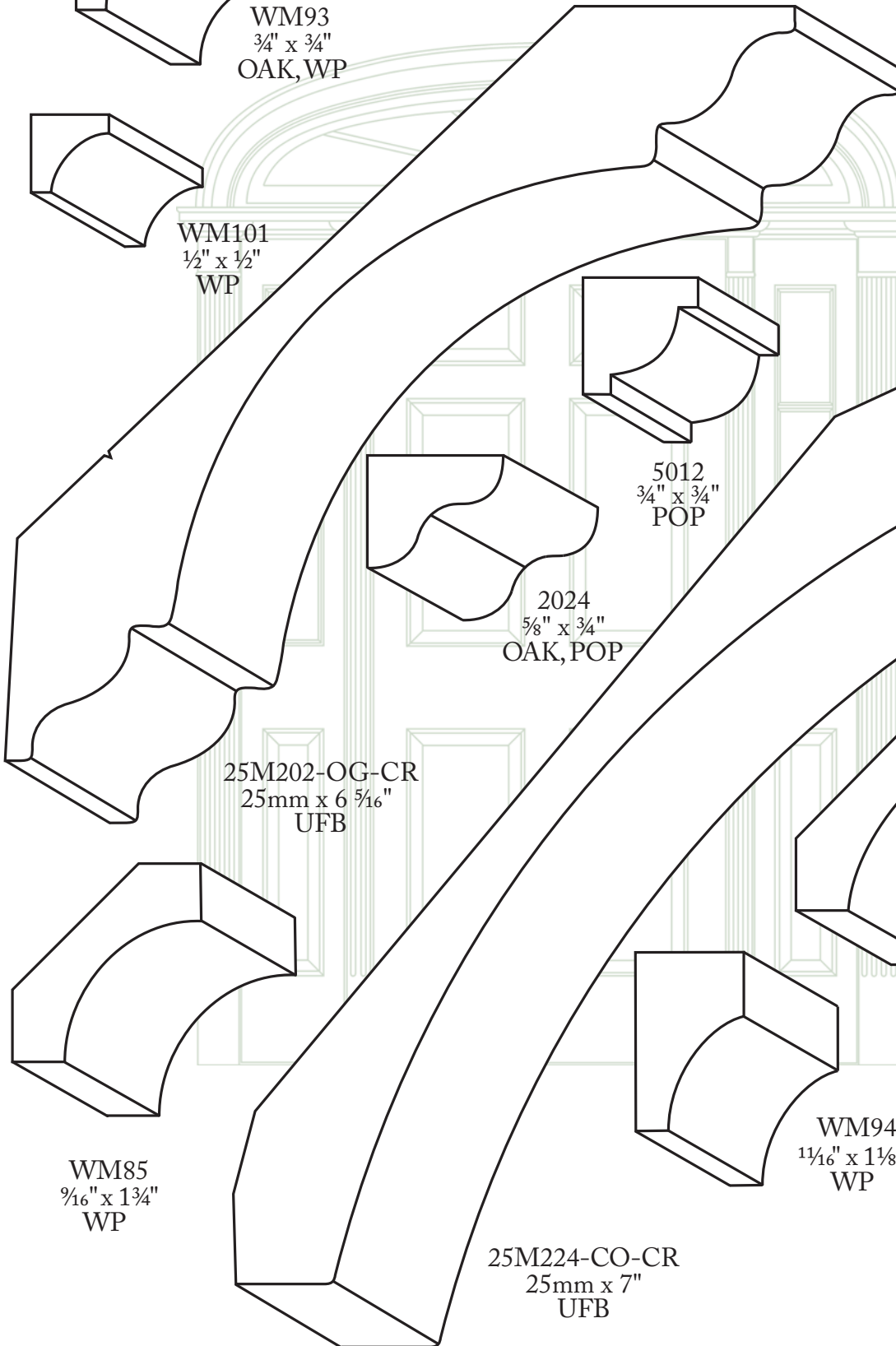
WM101
1/2" x 1/2"
WP



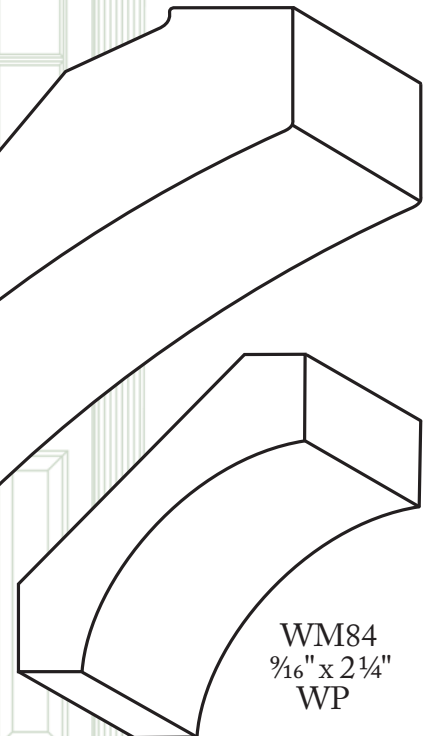
5012
3/4" x 3/4"
POP



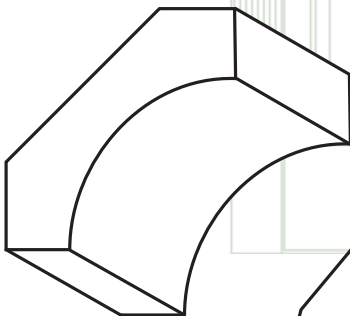
2024
5/8" x 3/4"
OAK, POP



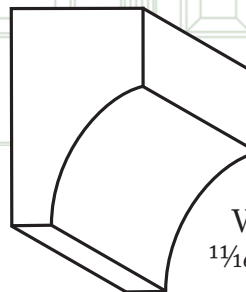
25M202-OG-CR
25mm x 6 5/16"
UFB



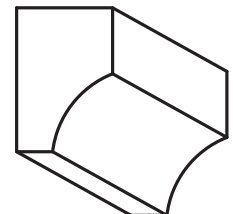
WM84
9/16" x 2 1/4"
WP



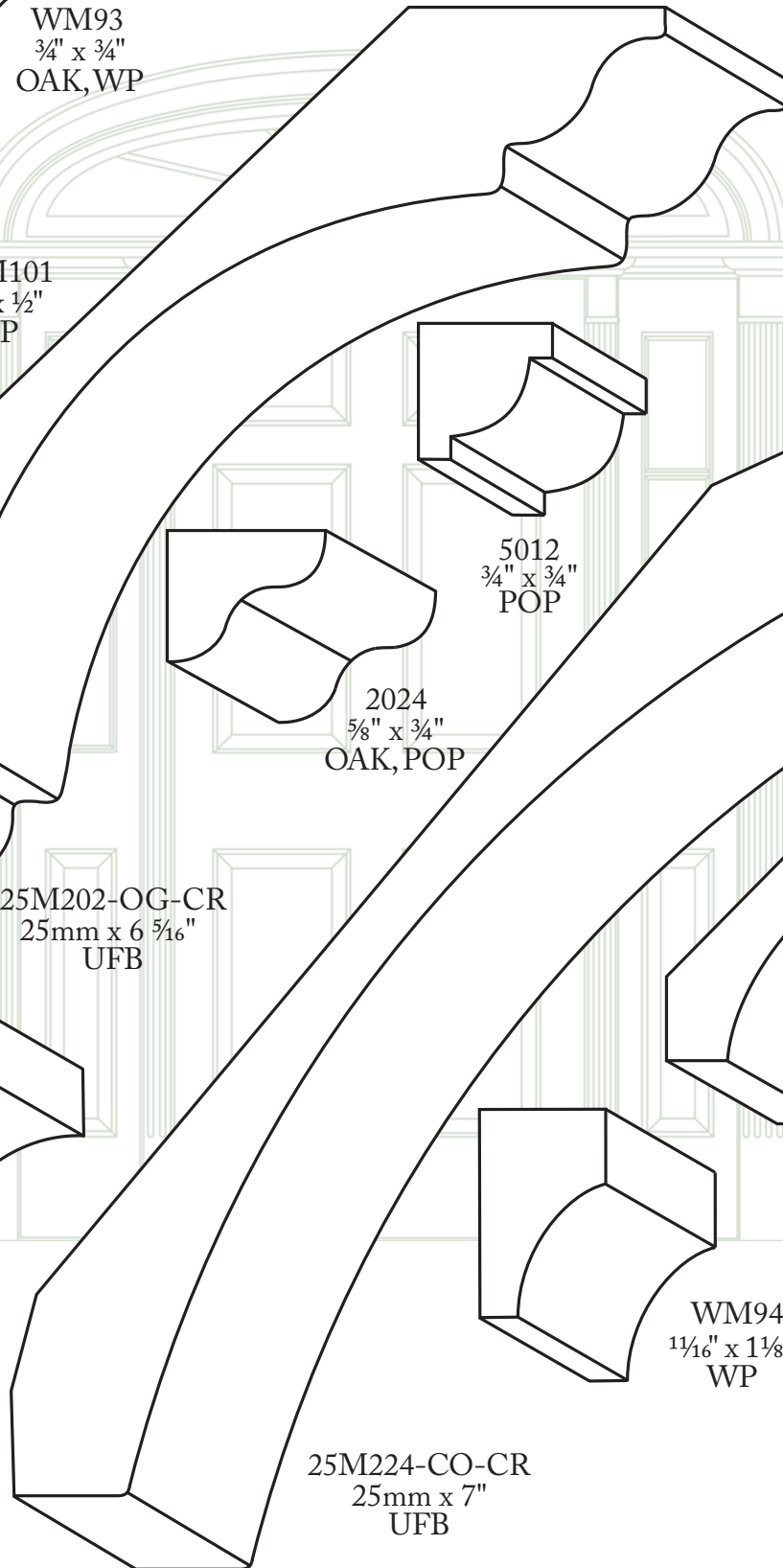
WM85
9/16" x 1 3/4"
WP



WM94
1 1/16" x 1 1/8"
WP

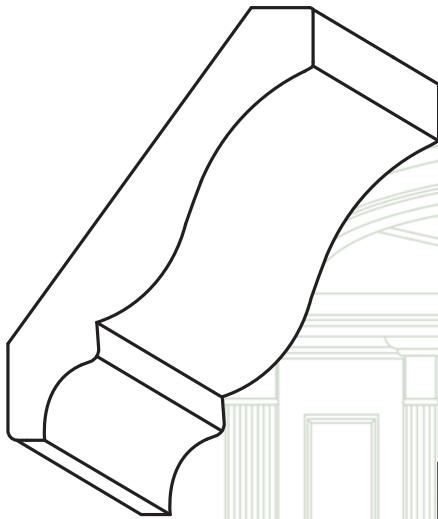


1624-C
1/2" x 3/4"
CHE, OAK, POP

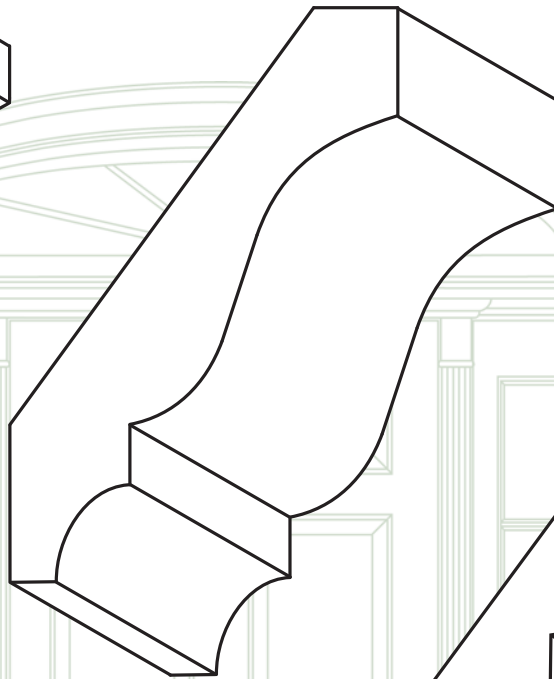


25M224-CO-CR
25mm x 7"
UFB

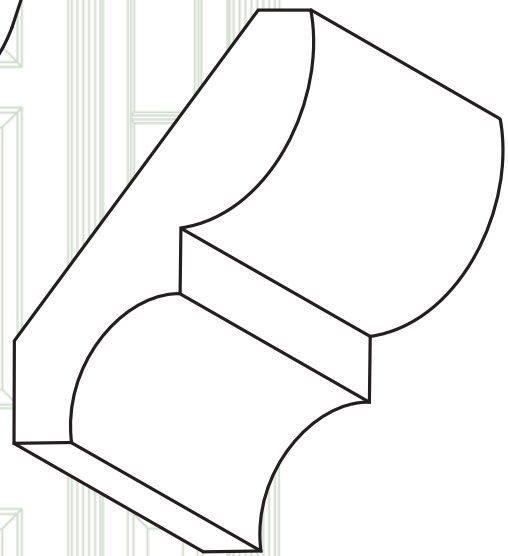
Sprung Bed Mould and Crown Profiles



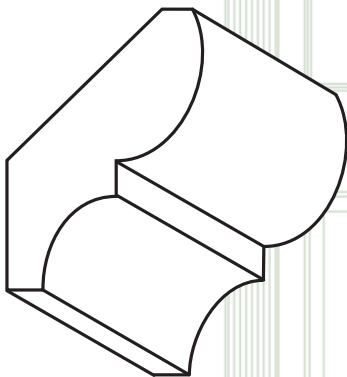
52-CR
 $\frac{9}{16}$ " x $2\frac{3}{4}$ "
WP



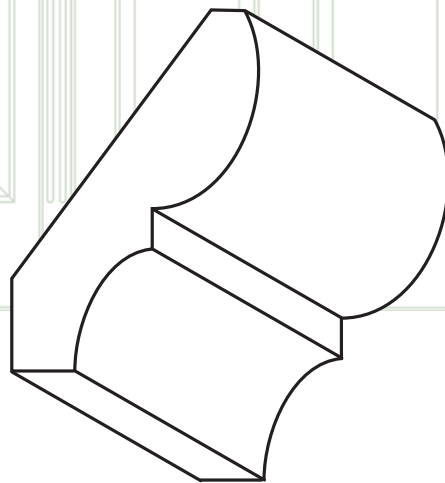
WM49
 $1\frac{1}{16}$ " x $3\frac{5}{8}$ "
FJR,MA,POAK,
PO,UF



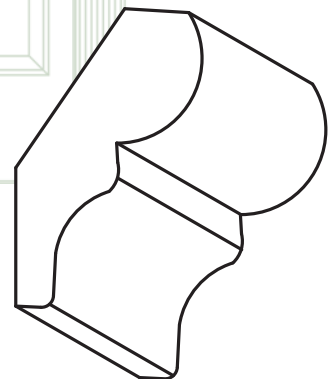
WM70
 $\frac{9}{16}$ " x $2\frac{3}{4}$ "
WP



WM74
 $\frac{9}{16}$ " x $1\frac{3}{4}$ "
FJR,WP

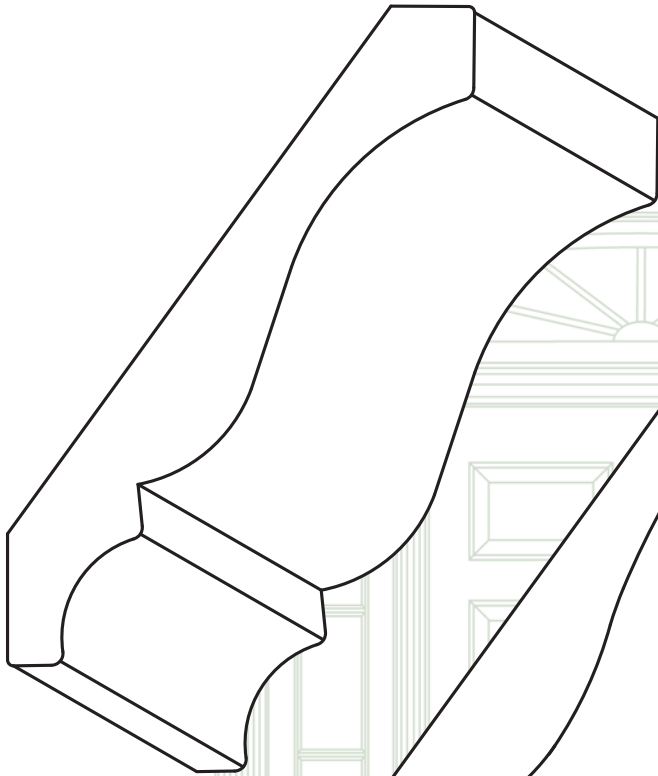


WM72
 $\frac{9}{16}$ " x $2\frac{1}{4}$ "
WP

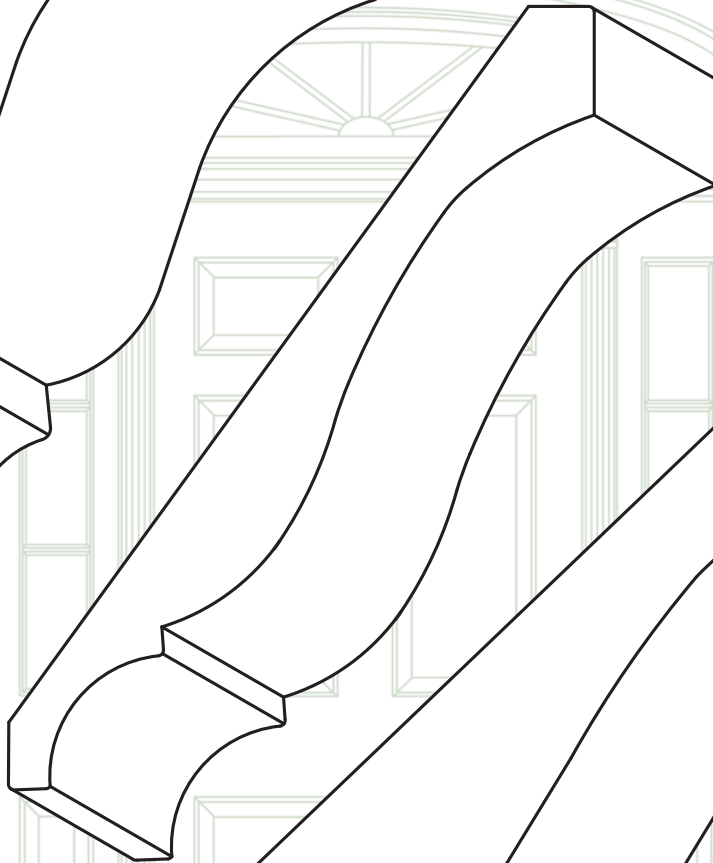


1857-CR
 $\frac{9}{16}$ " x $1\frac{25}{32}$ "
CHE,OAK, POP

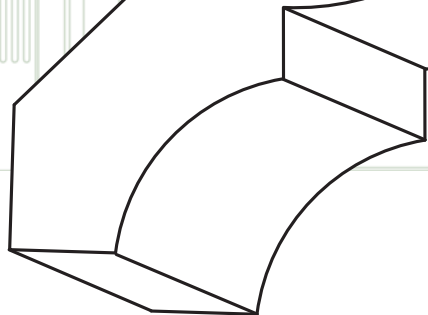
Colonial Crown Profiles



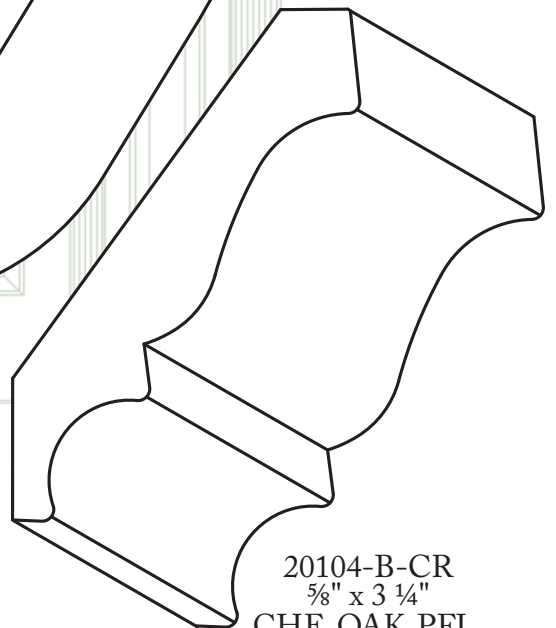
20136-B-CR
 $\frac{5}{8}$ " x 4 $\frac{1}{4}$ "
CHE, FLX, OAK, PFJ,
POP, RFJ, UFB



20168-B-CR
 $\frac{5}{8}$ " x 5 $\frac{1}{4}$ "
CHE, OAK, PFJ,
POP, RFJ, UFB

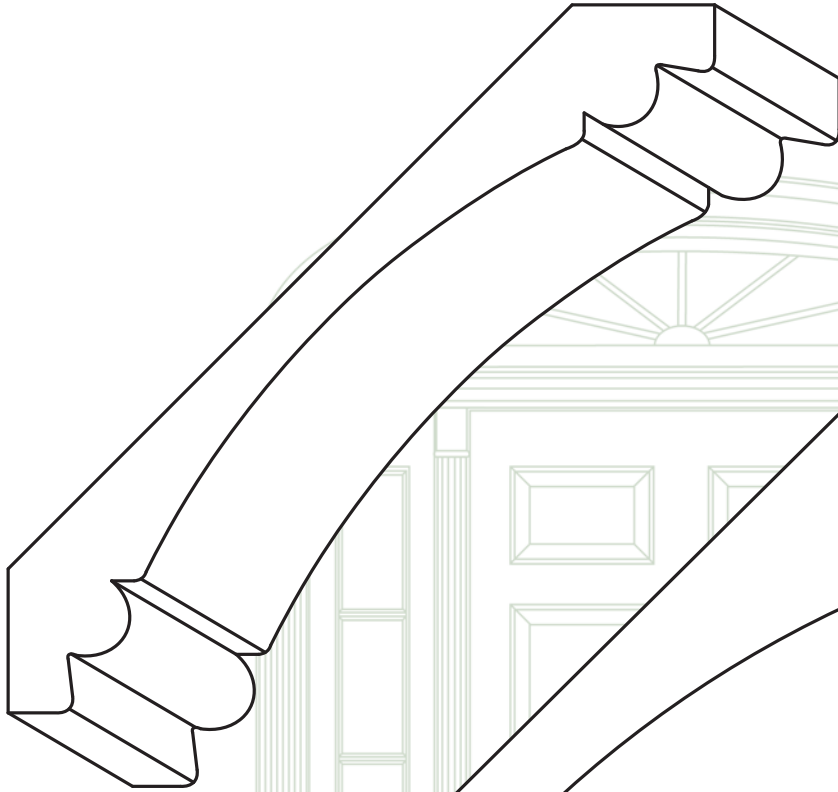


34232-B-CR
1 $\frac{1}{16}$ " x 7 $\frac{1}{4}$ "
FLX, OAK, POP

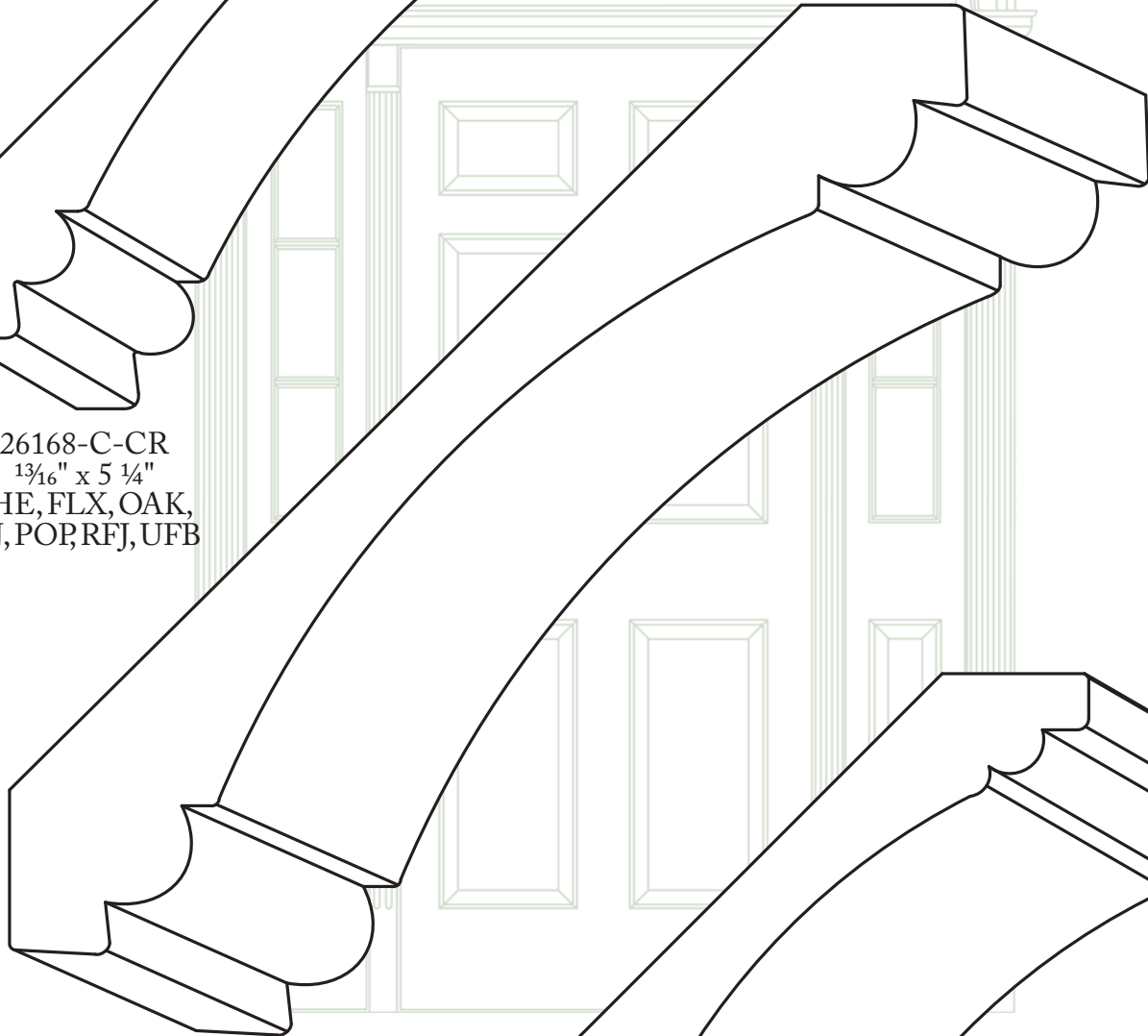


20104-B-CR
 $\frac{5}{8}$ " x 3 $\frac{1}{4}$ "
CHE, OAK, PFJ,
POP, RFJ, UFB

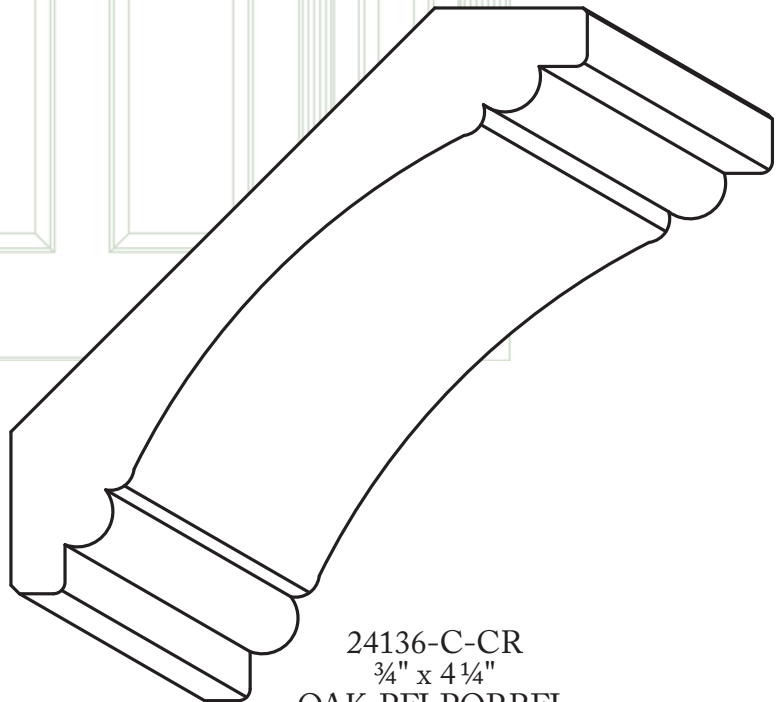
Beaded Cove Profiles



26168-C-CR
1 $\frac{3}{16}$ " x 5 $\frac{1}{4}$ "
CHE, FLX, OAK,
PFJ, POP, RFJ, UFB

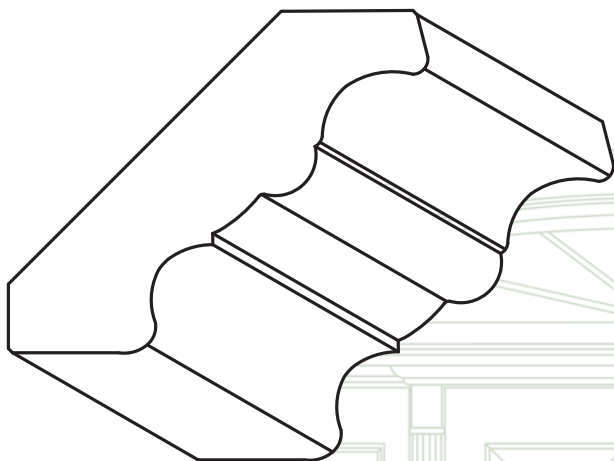


25M232-C-CR
25mm x 7 $\frac{1}{4}$ "
FLX, UFB

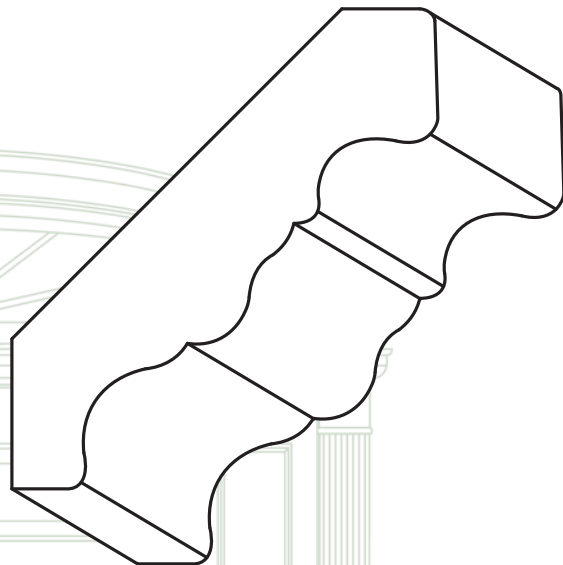


24136-C-CR
 $\frac{3}{4}$ " x 4 $\frac{1}{4}$ "
OAK, PFJ, POP, RFJ

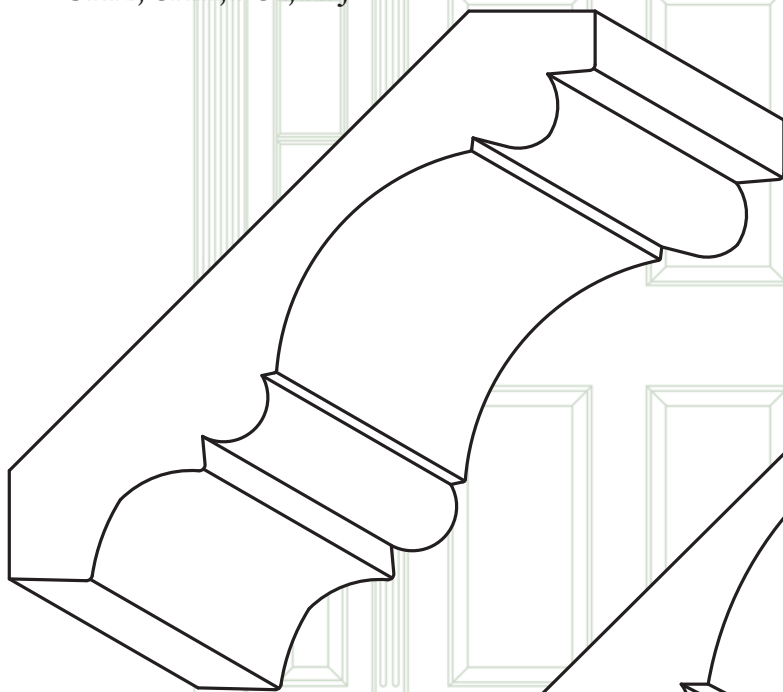
Beaded Crown Profiles



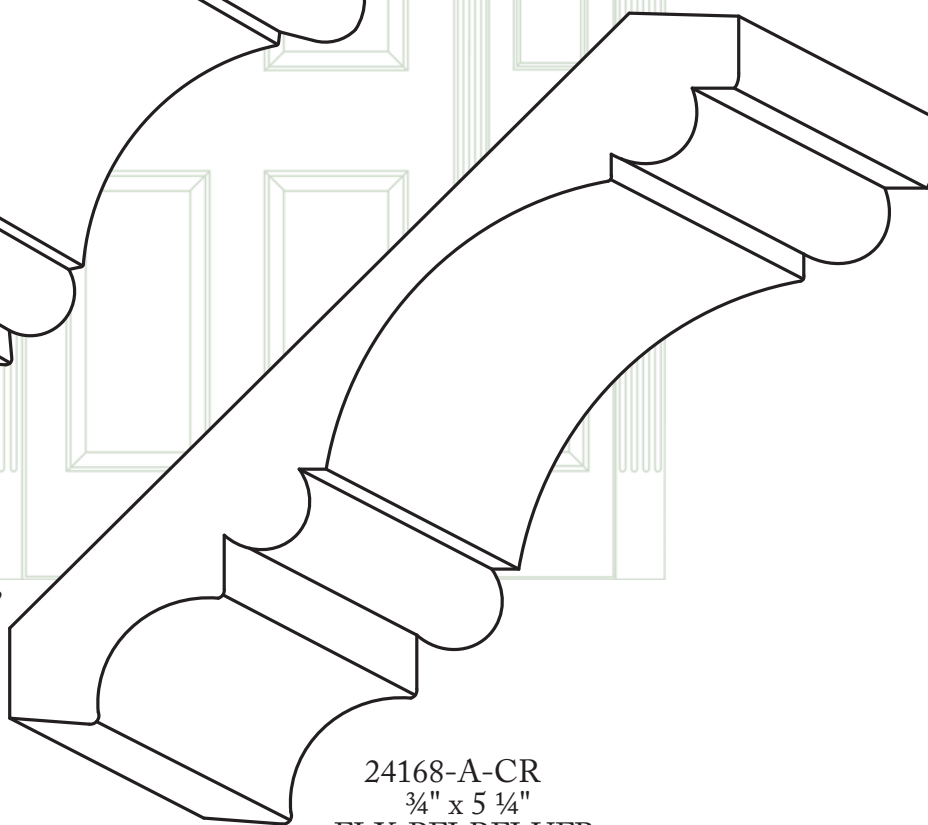
2488-A-CR
 $\frac{3}{4}" \times 2 \frac{3}{4}"$
CHE, OAK, POP, RFJ



24104-A-CR
 $\frac{3}{4}" \times 3 \frac{1}{4}"$
PFJ, POP, RFJ

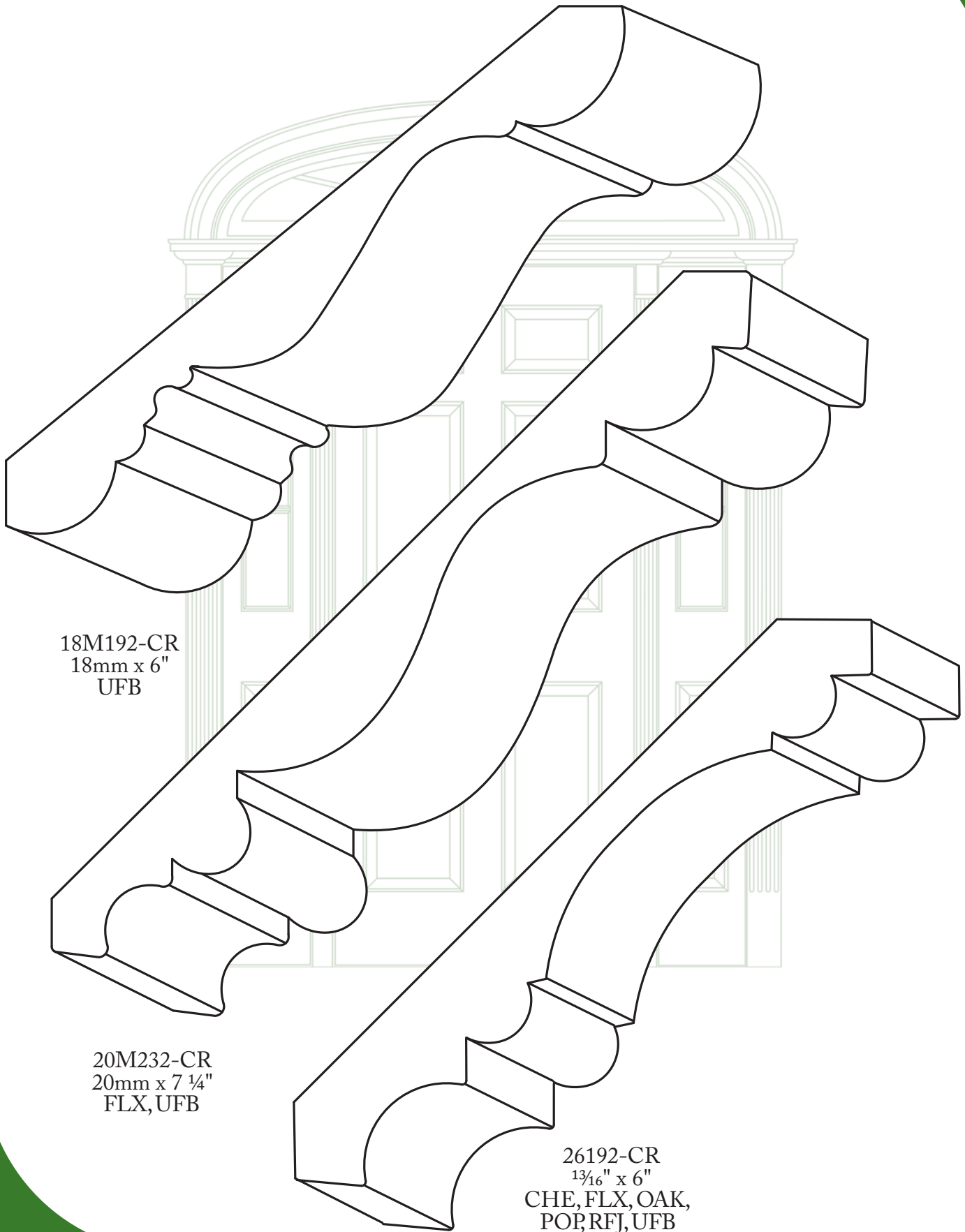


24136-A-CR
 $\frac{3}{4}" \times 4 \frac{1}{4}"$
CHE, FLX, OAK, PFJ,
POP, RFJ, UFB

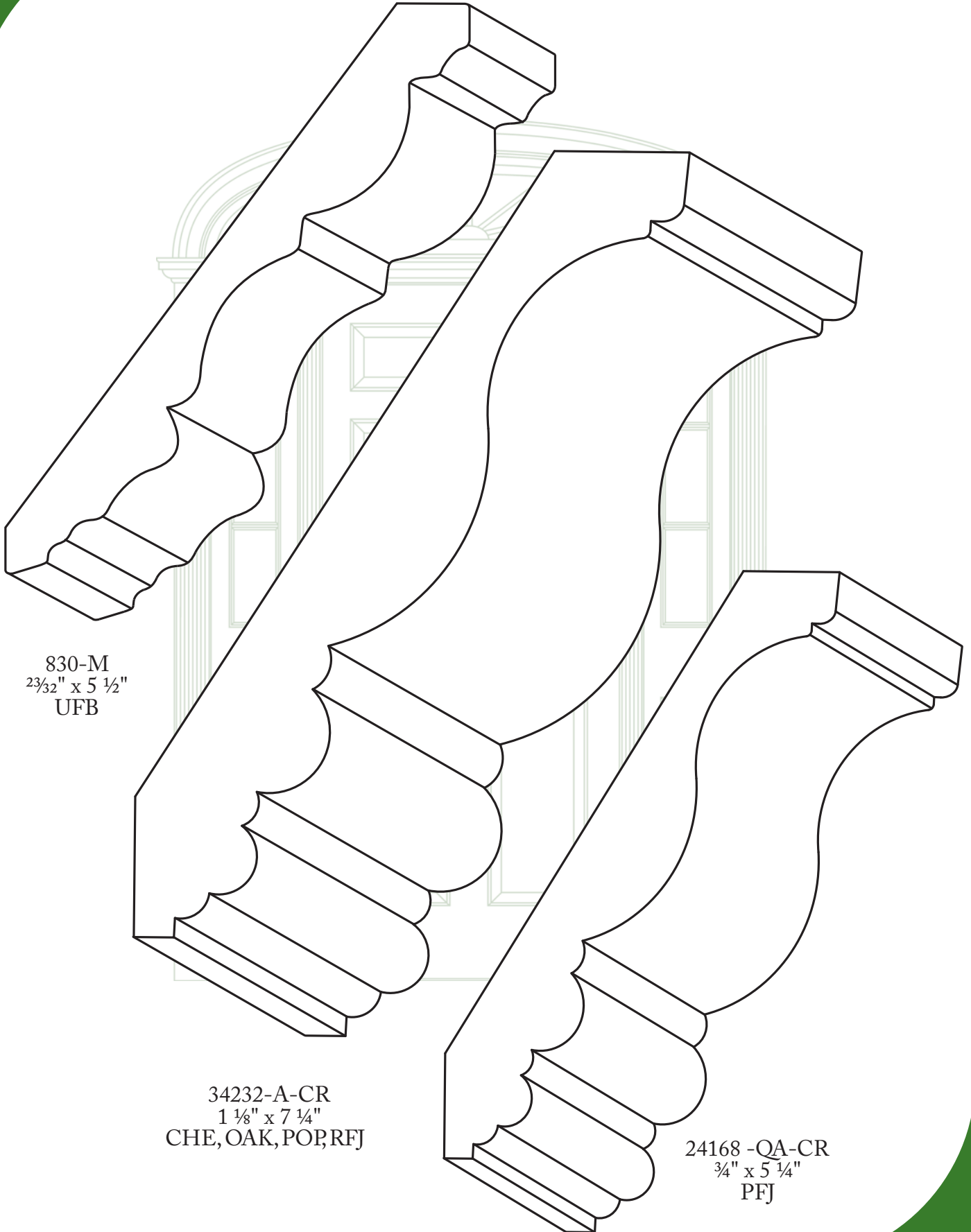


24168-A-CR
 $\frac{3}{4}" \times 5 \frac{1}{4}"$
FLX, PFJ, RFJ, UFB

Beaded Crown Profiles



Beaded Crown Profiles

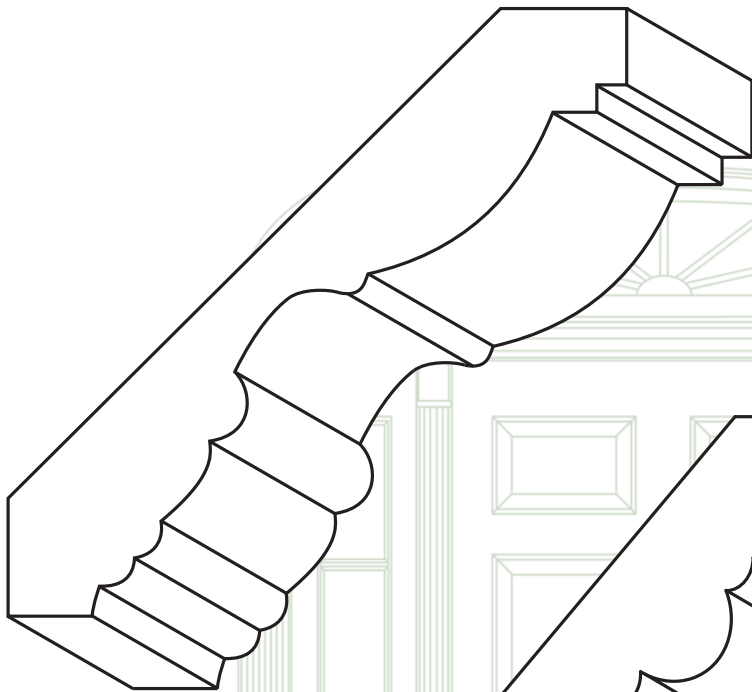


830-M
 $2\frac{3}{32}$ " x $5\frac{1}{2}$ "
UFB

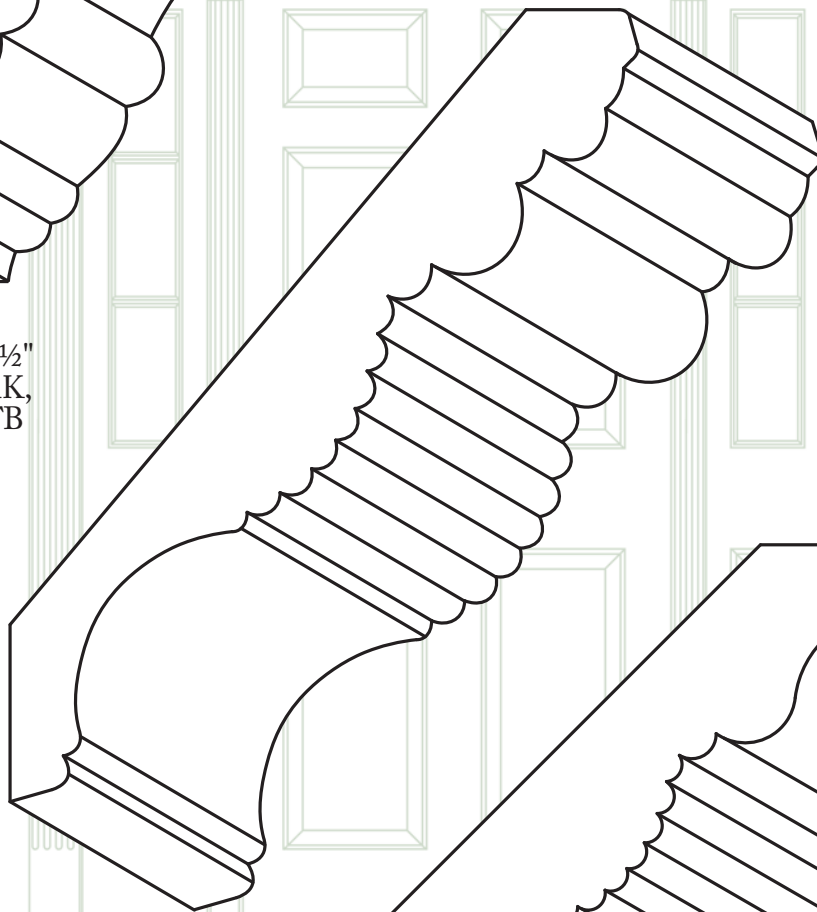
34232-A-CR
 $1\frac{1}{8}$ " x $7\frac{1}{4}$ "
CHE, OAK, POP, RFJ

24168-QA-CR
 $\frac{3}{4}$ " x $5\frac{1}{4}$ "
PFJ

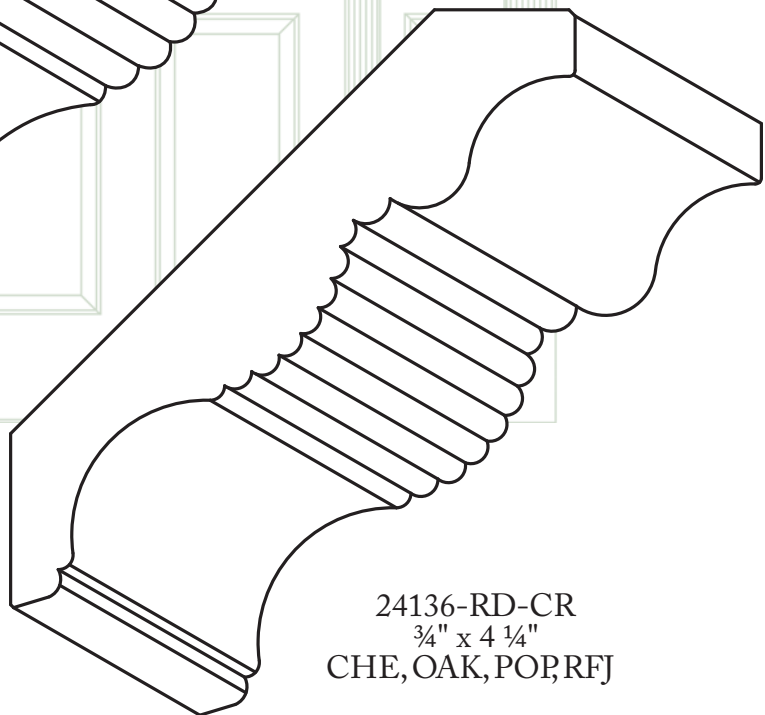
Reeded Crown Profiles



712
 $1\frac{3}{16}$ " x $4\frac{1}{2}$ "
MA, OAK,
PO, UFB

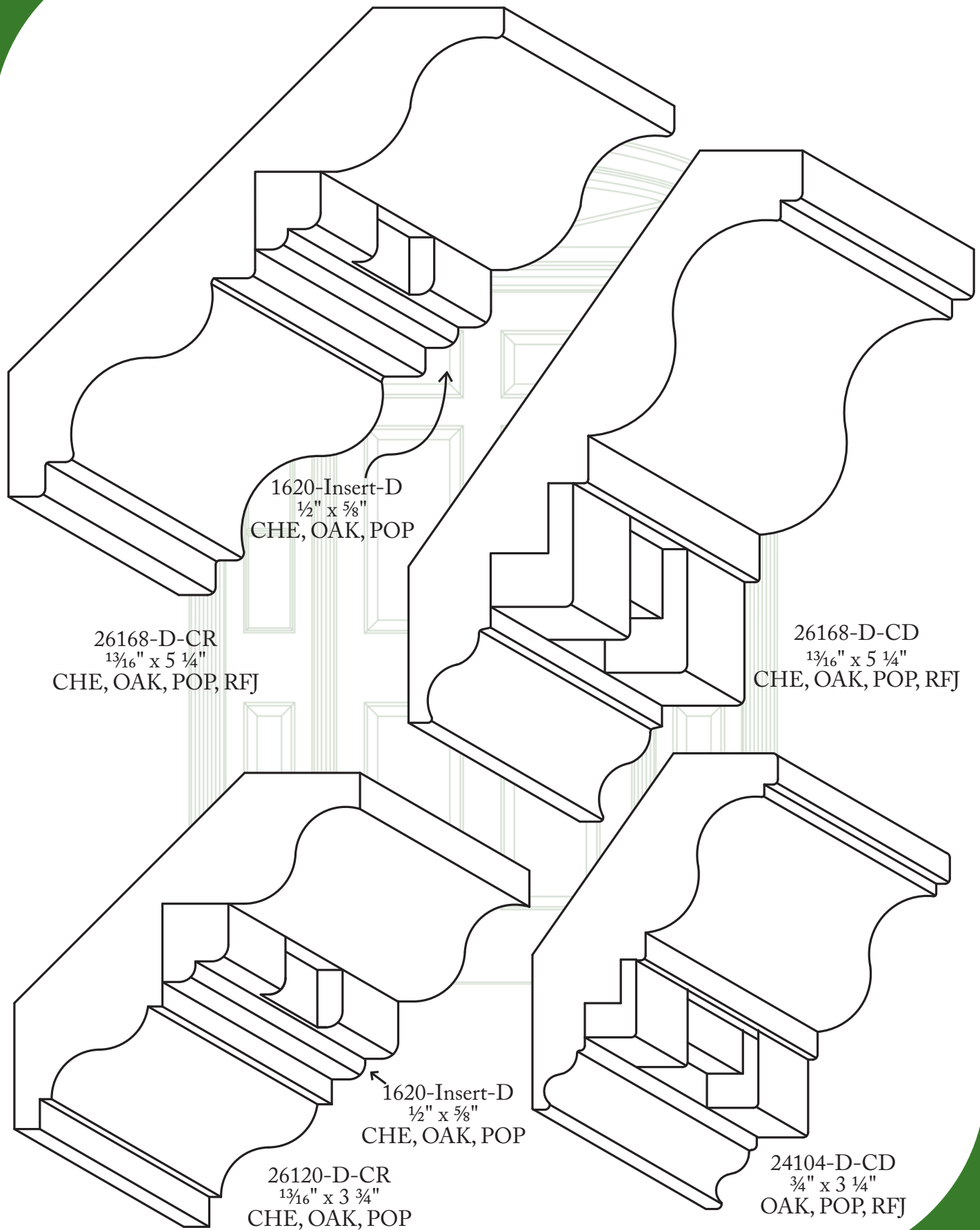


24168-RD-CR
 $\frac{3}{4}$ " x $5\frac{1}{4}$ "
RFJ

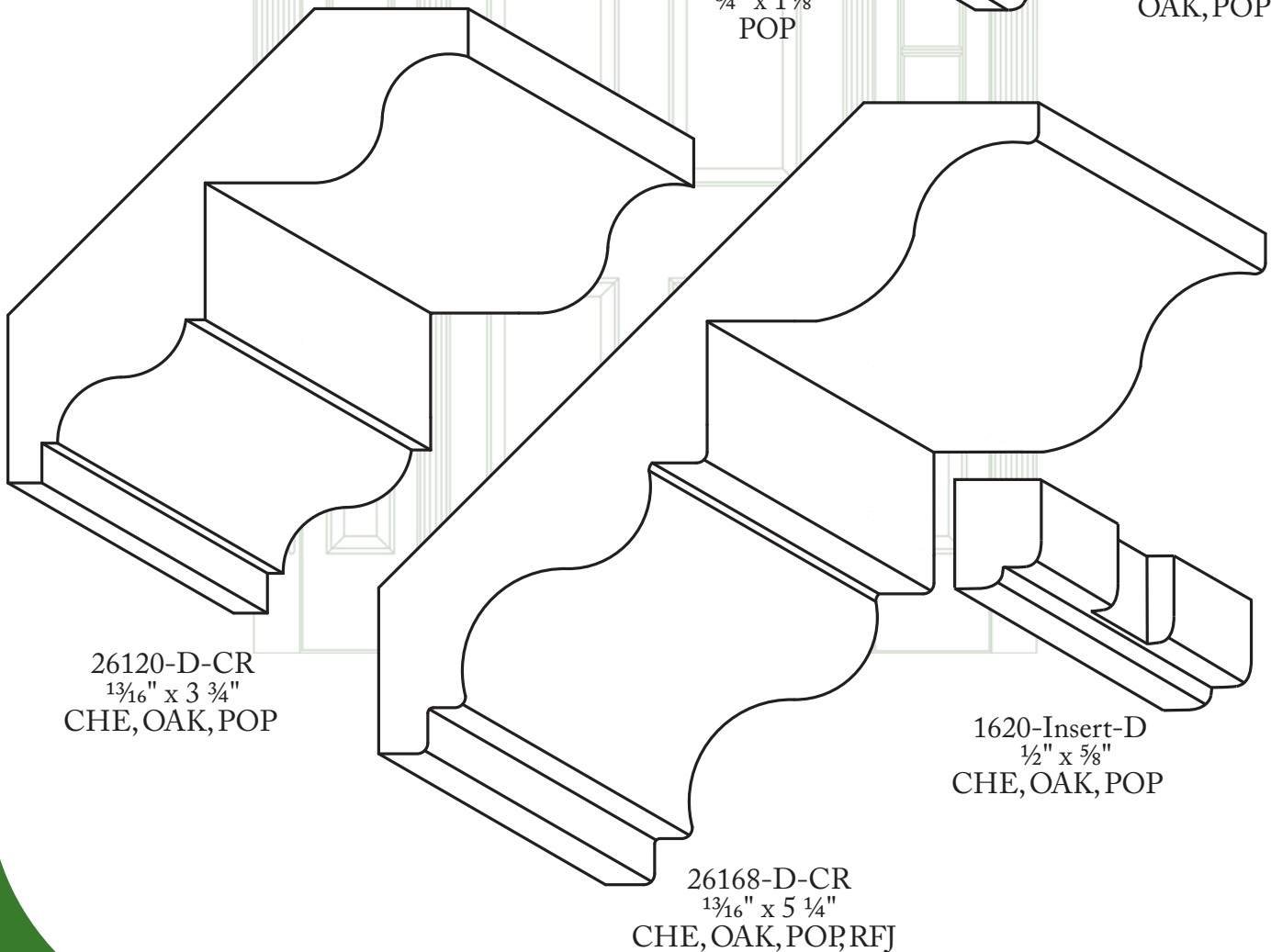
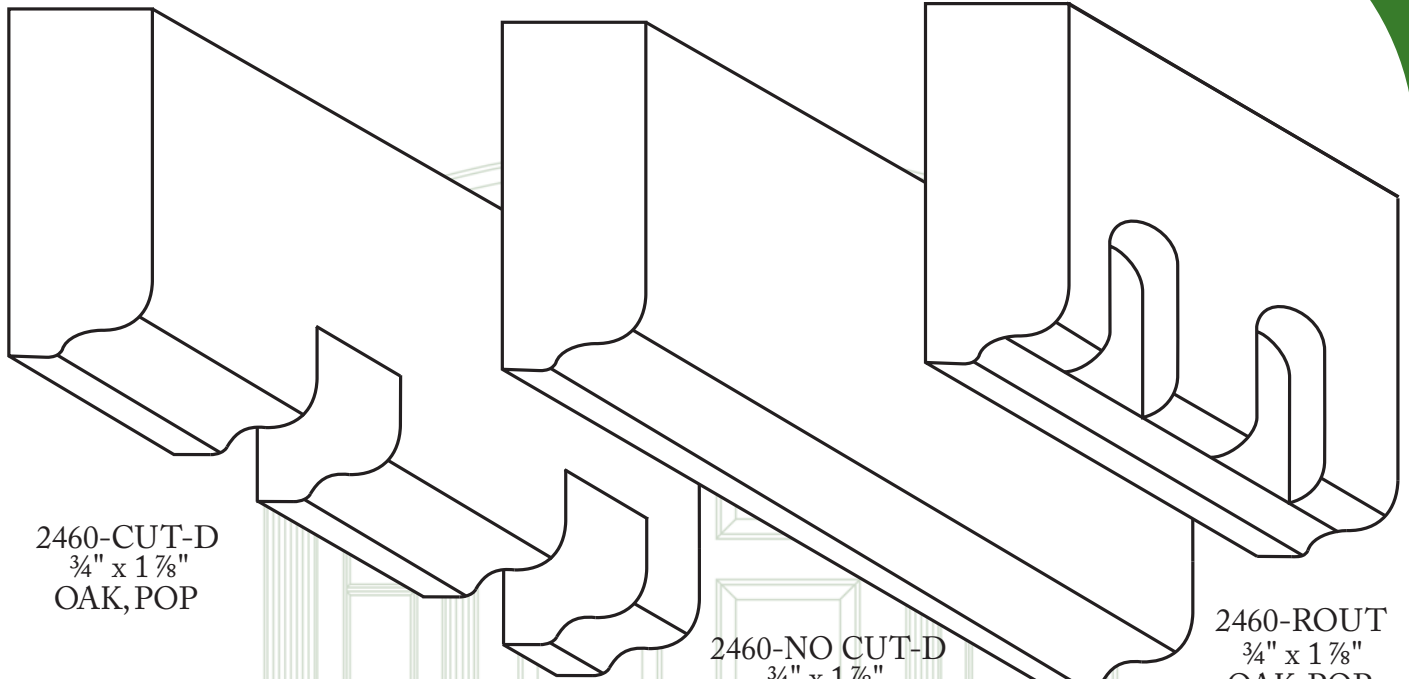


24136-RD-CR
 $\frac{3}{4}$ " x $4\frac{1}{4}$ "
CHE, OAK, PO, RFJ

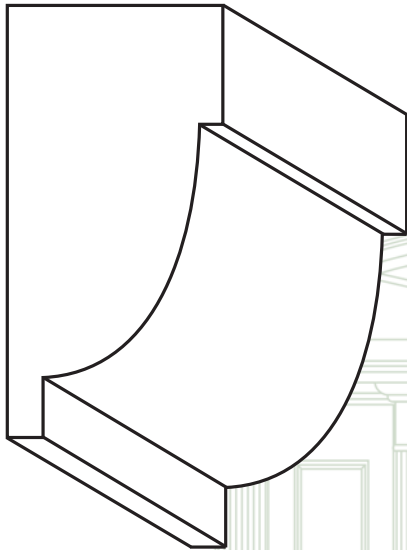
Dentil Crown Profiles



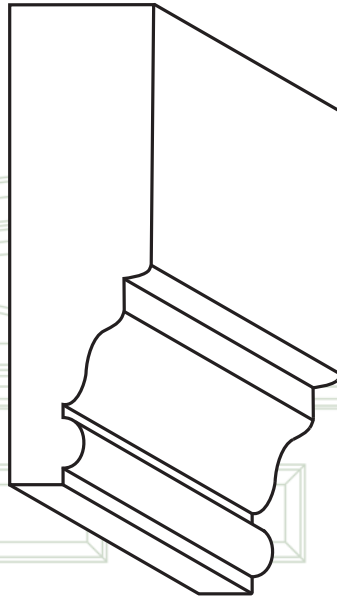
Dentils Crowns and Dentil Moulds



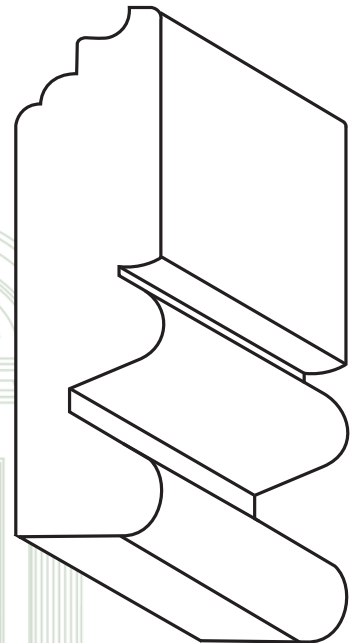
Crown Enhancers



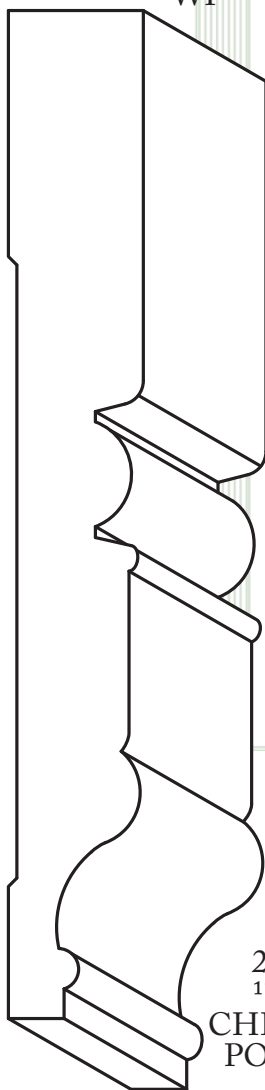
286-RAKE
1 1/8" x 2 1/4"
WP



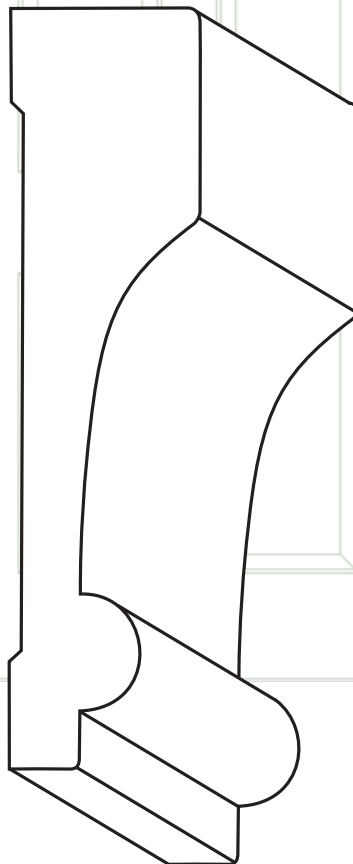
2480-CRB
3/4" x 2 1/2"
OAK, PFJ, POP



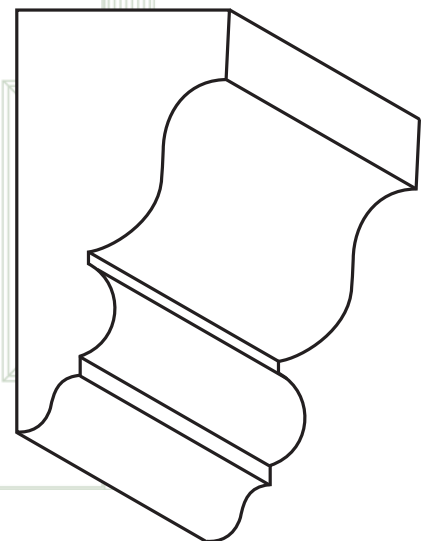
2488-EJ-CB
3/4" x 2 3/4"
POP, RFJ
Reversible



22168-E-B
1 1/16" x 5 1/4"
CHE, OAK, PFJ,
POP, RFJ, UFB

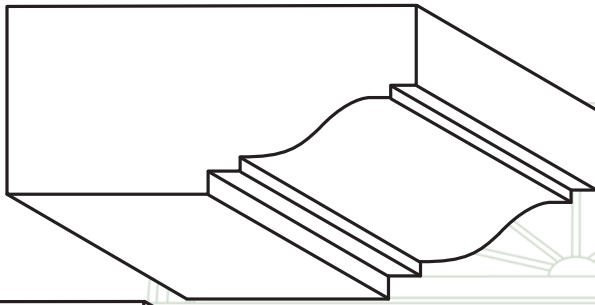


32128-CRB
1" x 4"
POP, RFJ

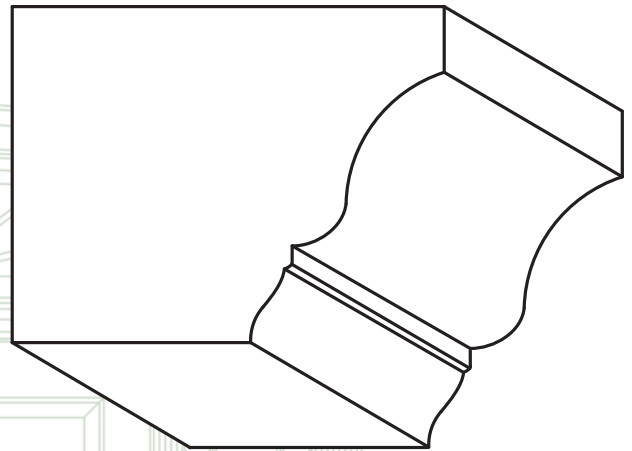


9083-M
1 3/8" x 2 3/4"
UFB

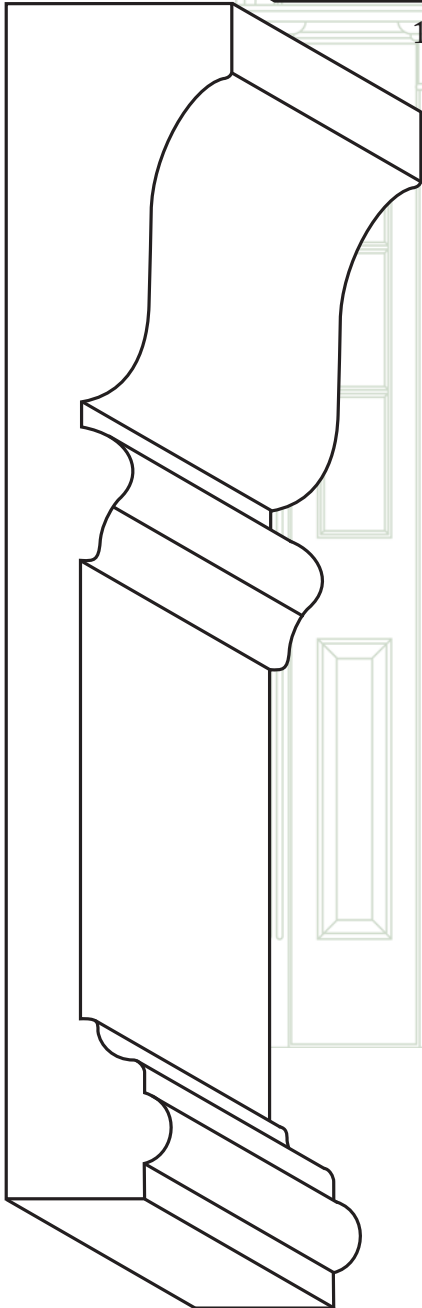
Entablature Architrave / Frieze / Cornice



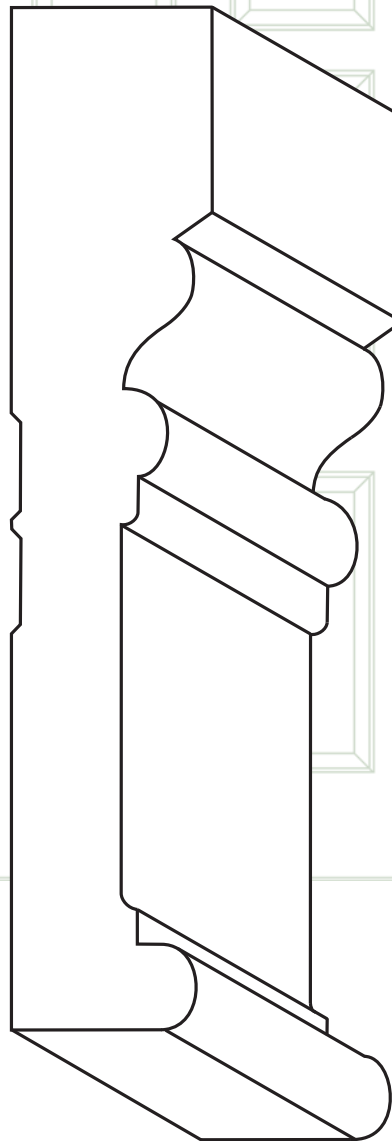
140TC-CB
1" x 2 1/8"
POP



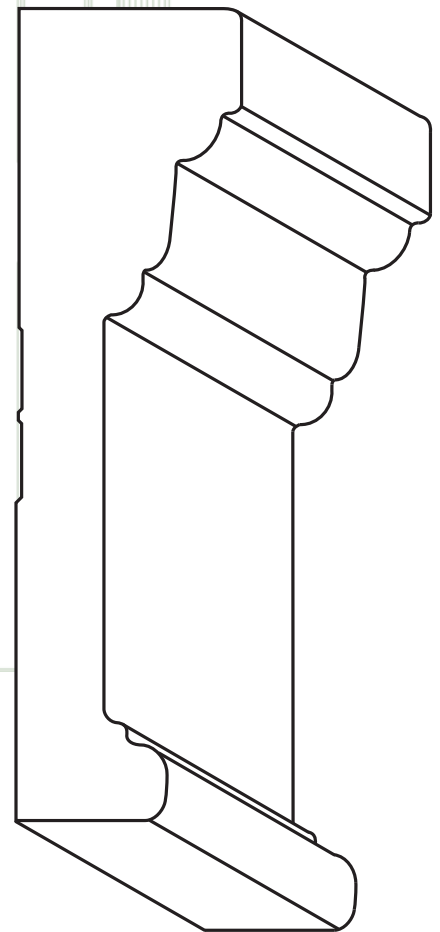
150TC-CB
1 3/4" x 2 1/4"
POP



5030M
1 3/16" x 6 1/4"
UFB

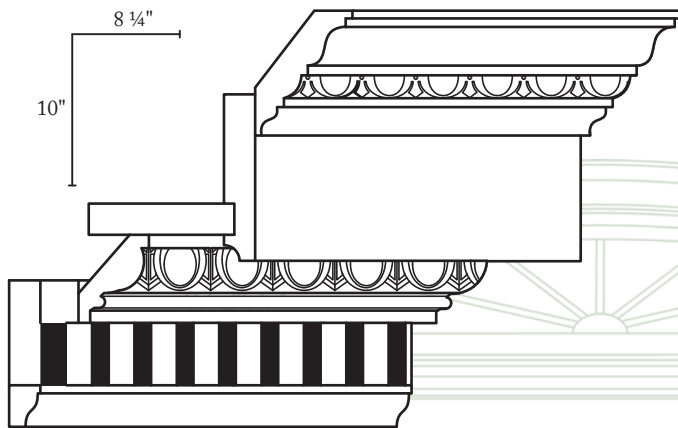


190DH
1 1/16" x 5 5/16"
POP

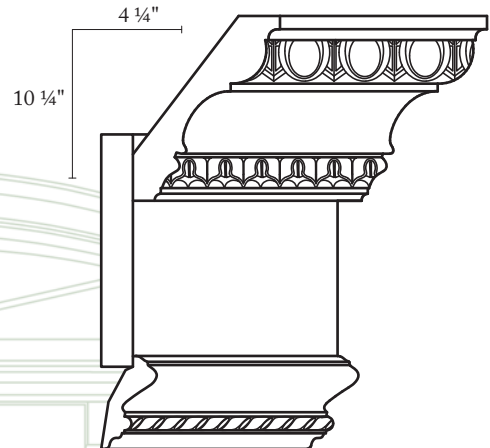


5010M
1 3/16" x 4 1/4"
UFB

Carved and Embossed

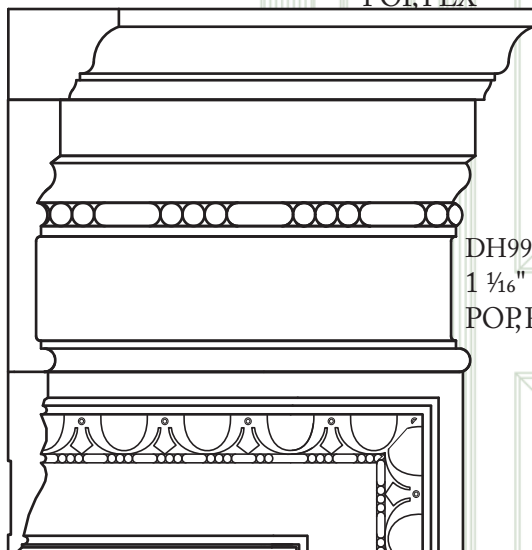


LCD8085 - CM72, CDS1X4, DS1X4,
CM89, DE170, PM569
POP, FLX



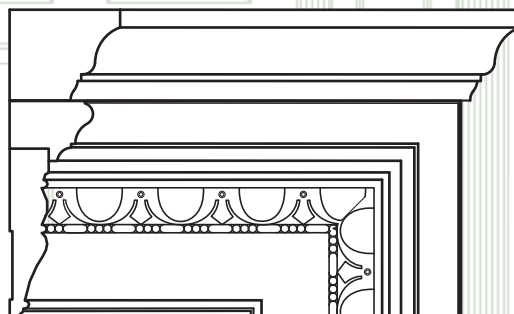
LCD8093 - CM83, DS1X6, PM70
POP, FLX

TC150
1 3/4" x 2 1/4"
POP, FLX

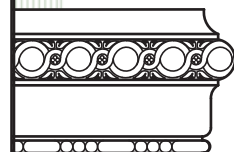


CA39 1 3/16" x 3 1/2"
POP, FLX

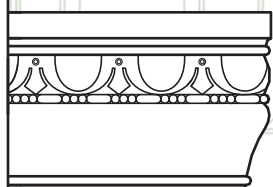
DH99
1 1/16" x 5 1/4"
POP, FLX



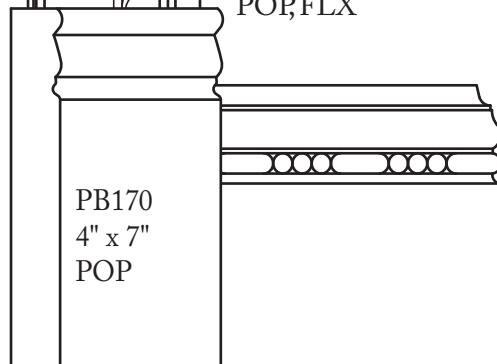
LCD3045
1 3/4" x 4 1/2"
BB156, CA39
POP, FLX



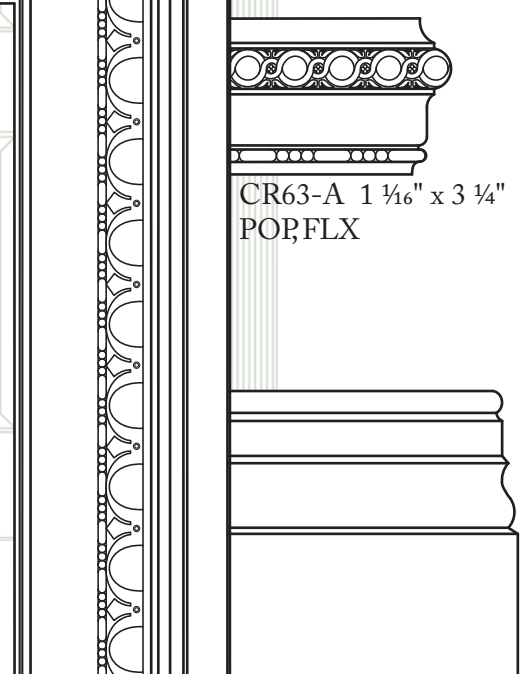
CR63-A 1 1/16" x 3 1/4"
POP, FLX



CA39 1 3/16" x 3 1/2"
POP, FLX



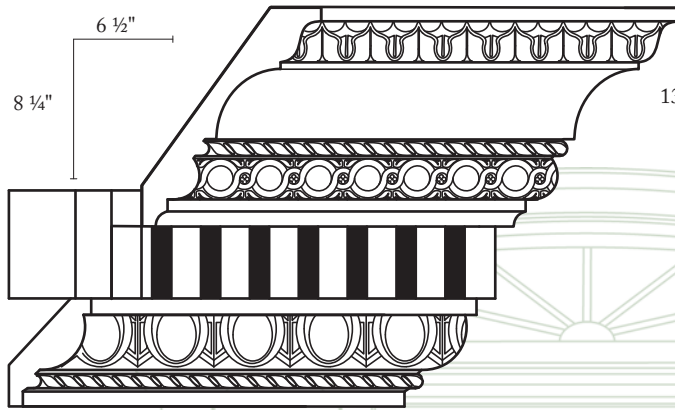
PB170
4" x 7"
POP



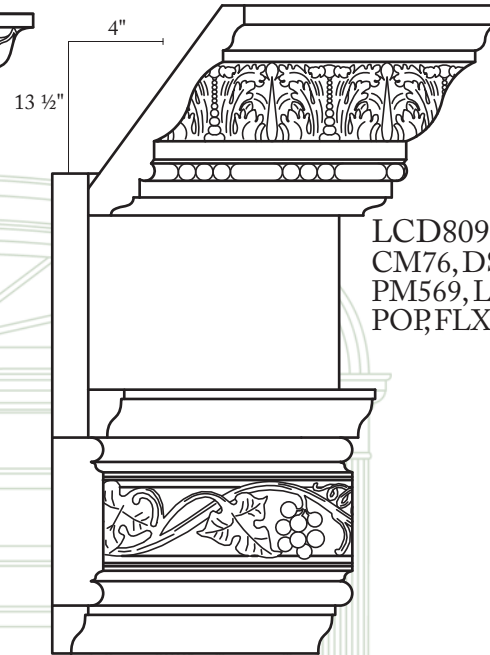
B464 3/4" x 6"
POP, FLX

BA46 1 1/16" x 5 1/2"
POP, FLX

Carved and Embossed

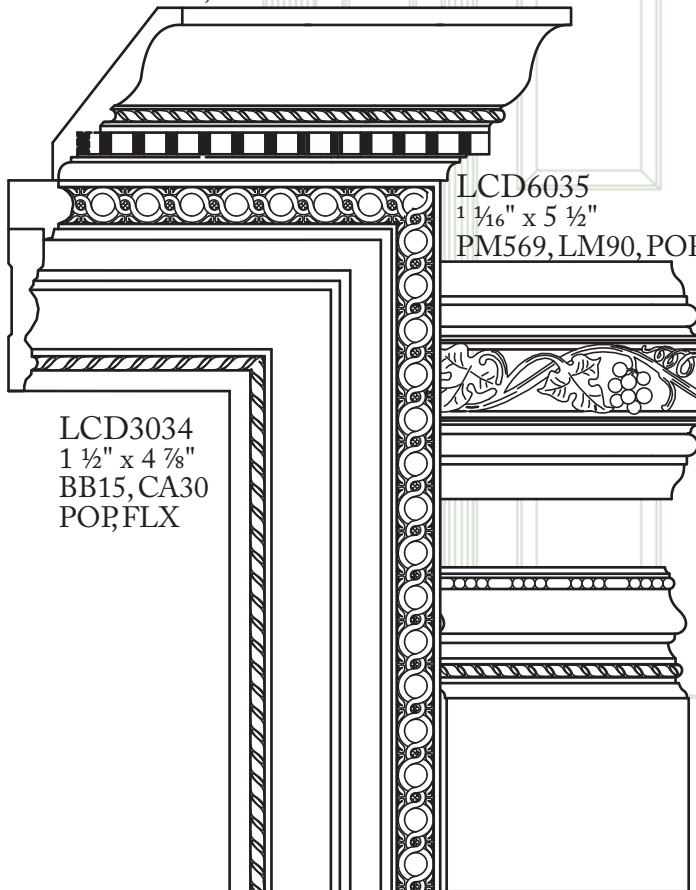


LCD8034 -CM82, DE170, CM69
POP,FLX



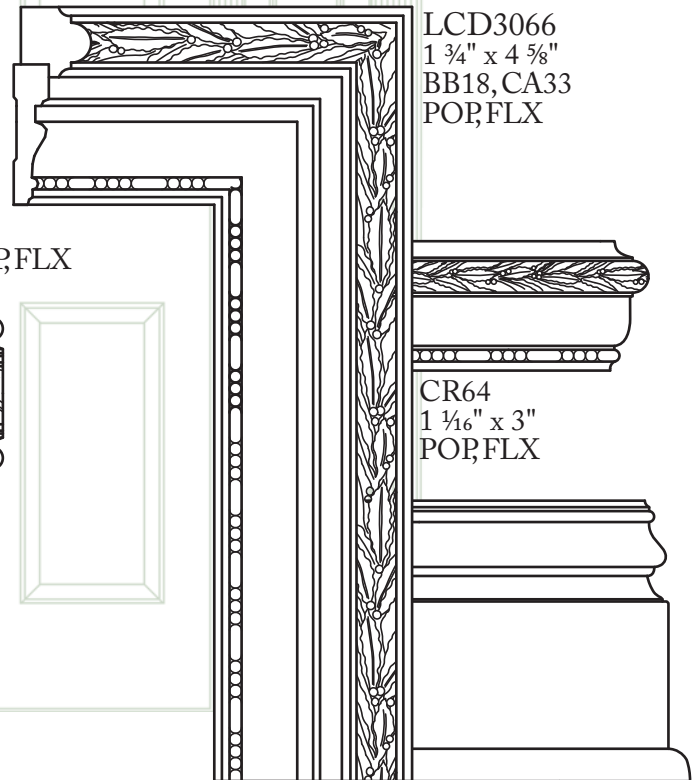
LCD8098
CM76, DS1X6
PM569, LM90
POP,FLX

CM87 - 3/4" x 5"
POP,FLX



LCD3034
1 1/2" x 4 7/8"
BB15, CA30
POP,FLX

LCD6035
1 1/16" x 5 1/2"
PM569, LM90, POP,FLX



LCD3066
1 3/4" x 4 5/8"
BB18, CA33
POP,FLX

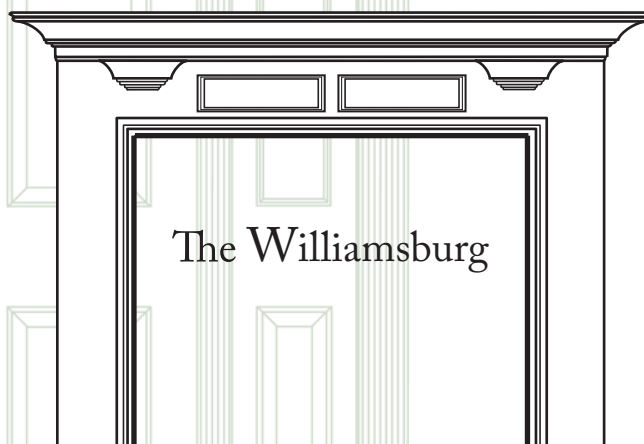
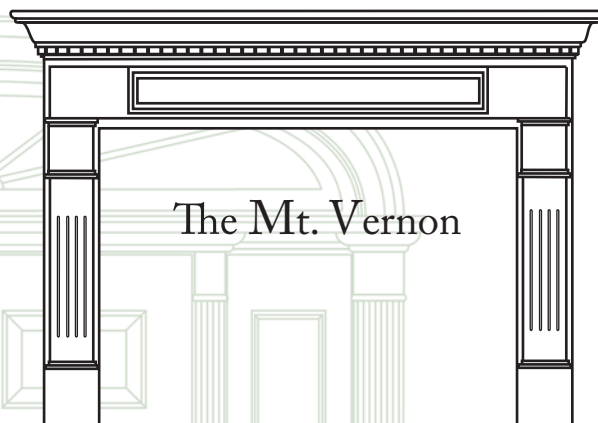
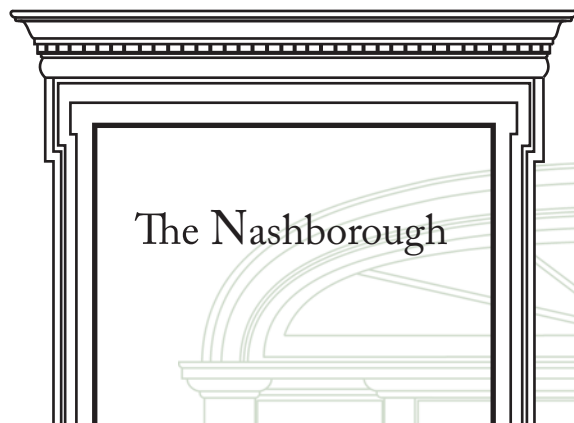
CR64
1 1/16" x 3"
POP,FLX

LCD4045 3/4" x 7 1/2"
PM22-pl, BA44
POP,FLX

LCD4065
1 1/4" x 6 1/2"
PM520, B403, BS126
POP,FLX

This is just an abbreviated sampling
100+ page Carved and Embossed catalog available upon request.

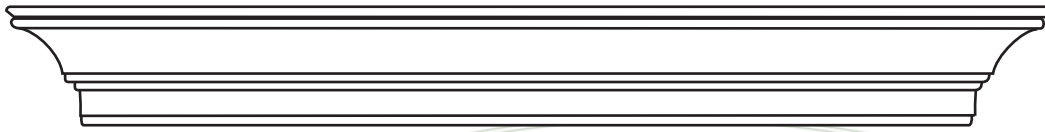
Full Surround Mantels



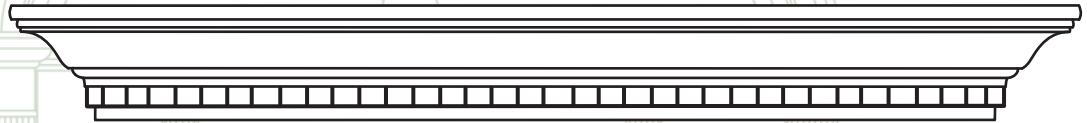
Mantels available in
CHE, MAH, MAP, OAK, POP, WAL
and 8 prefinishes.

This is just an abbreviated sampling
Full line color Mantel catalog available upon request.

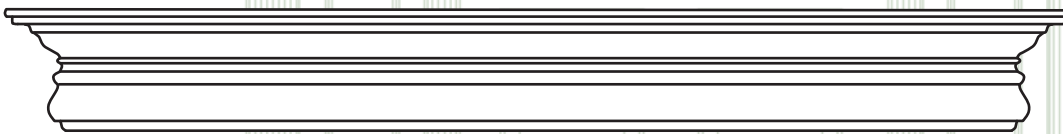
Mantel Shelves



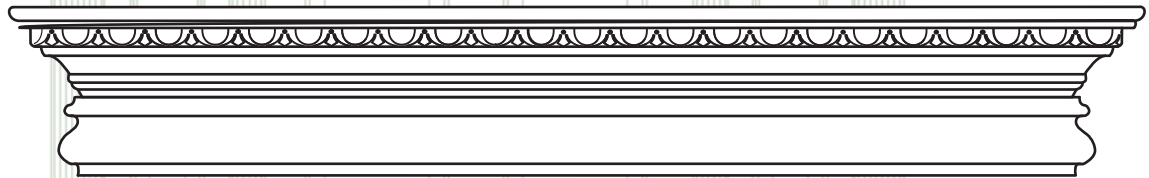
Strausburg



Vicksburg



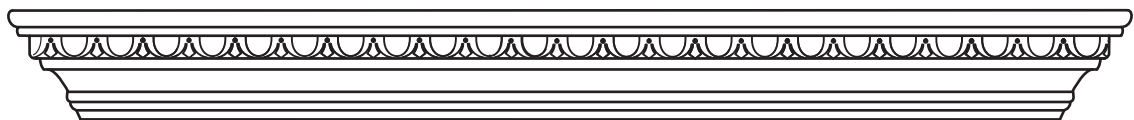
Courtland



Manor House

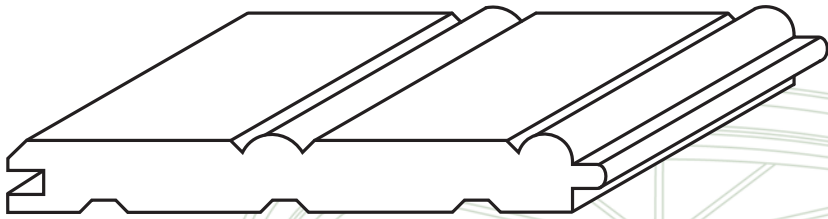


Lynchburg



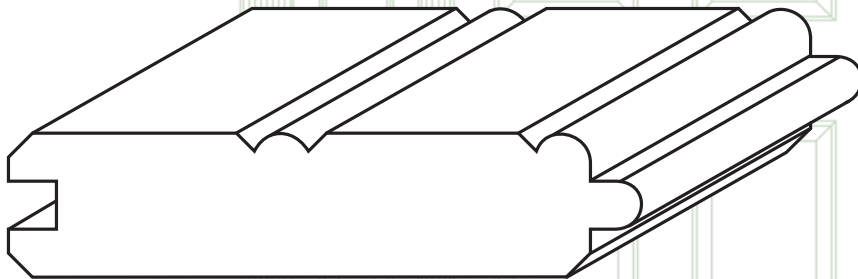
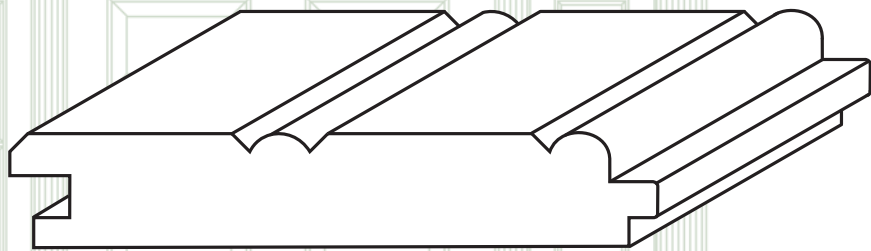
Highland

Beaded Tongue and Vee Grooves

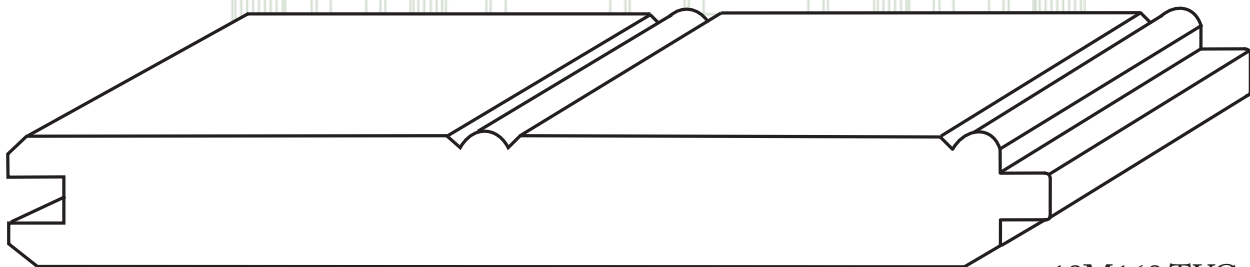


1296-TVG-BD
 $\frac{3}{8}$ " x 3" (face)
CHE, OAK, POP

15M96-TVG-BD
15mm x 3" (face)
UFB

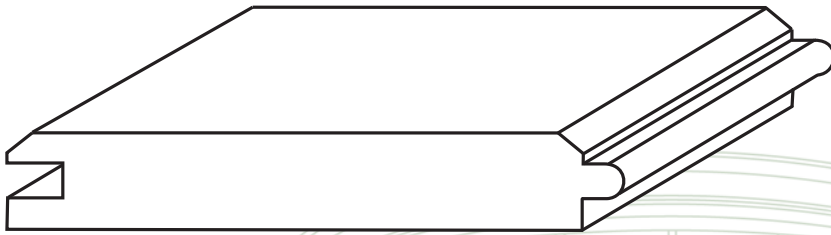


2496-TVG-BD
 $\frac{3}{4}$ " x 3" (face)
POP

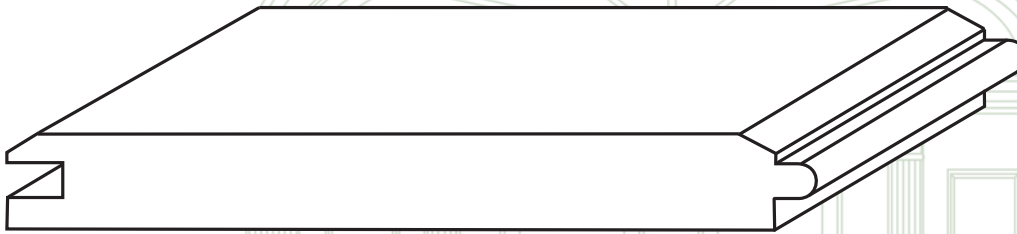


18M168-TVG-BD
18mm x 5 $\frac{1}{4}$ " (face)
UFB

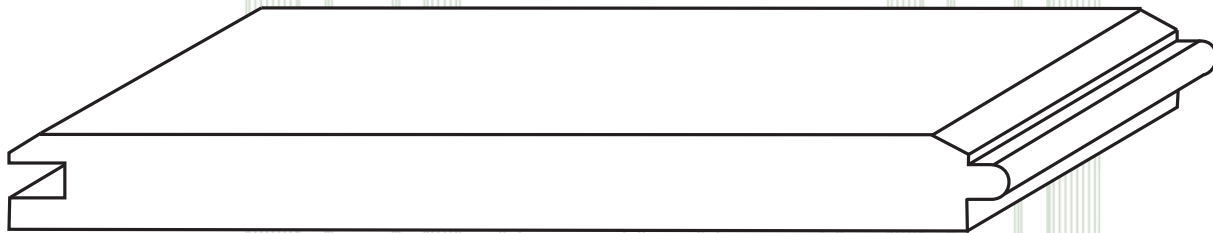
Tongue and Vee Grooves



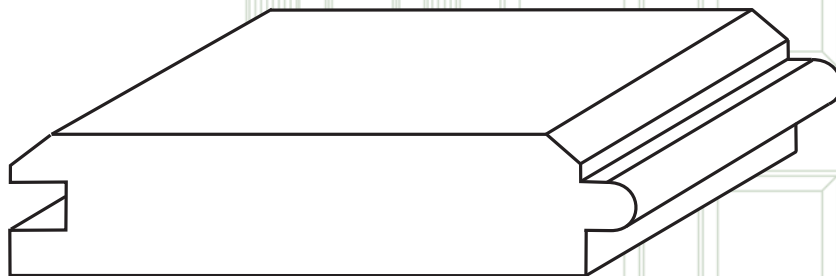
1696-TVG
 $\frac{1}{2}$ " x 3" (face)
OAK



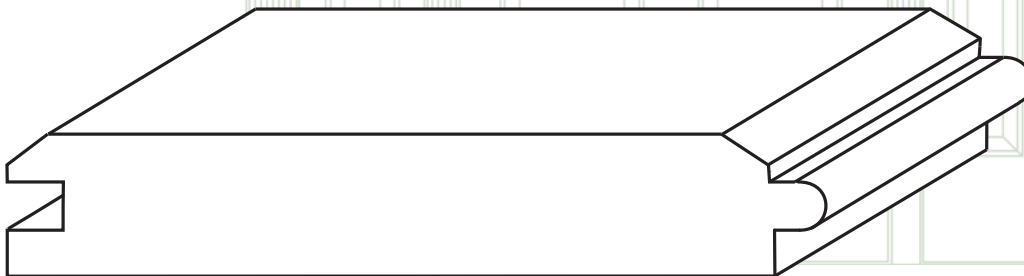
16128-TVG
 $\frac{1}{2}$ " x 4" (face)
OAK



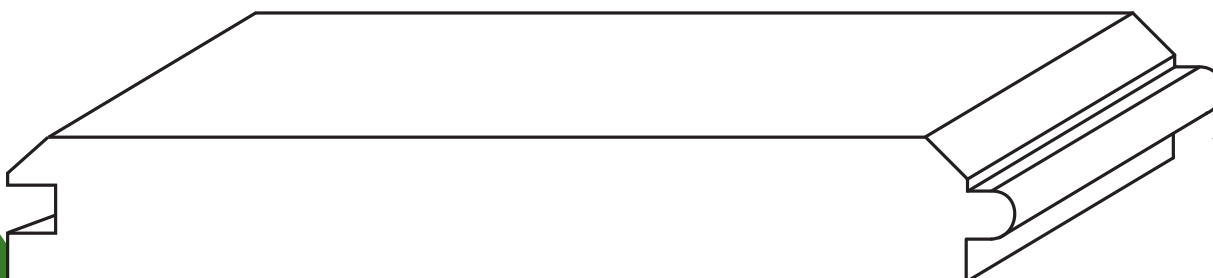
16160-TVG
 $\frac{1}{2}$ " x 5" (face)
OAK



2496-TVG
 $\frac{3}{4}$ " x 3" (face)
OAK, POP

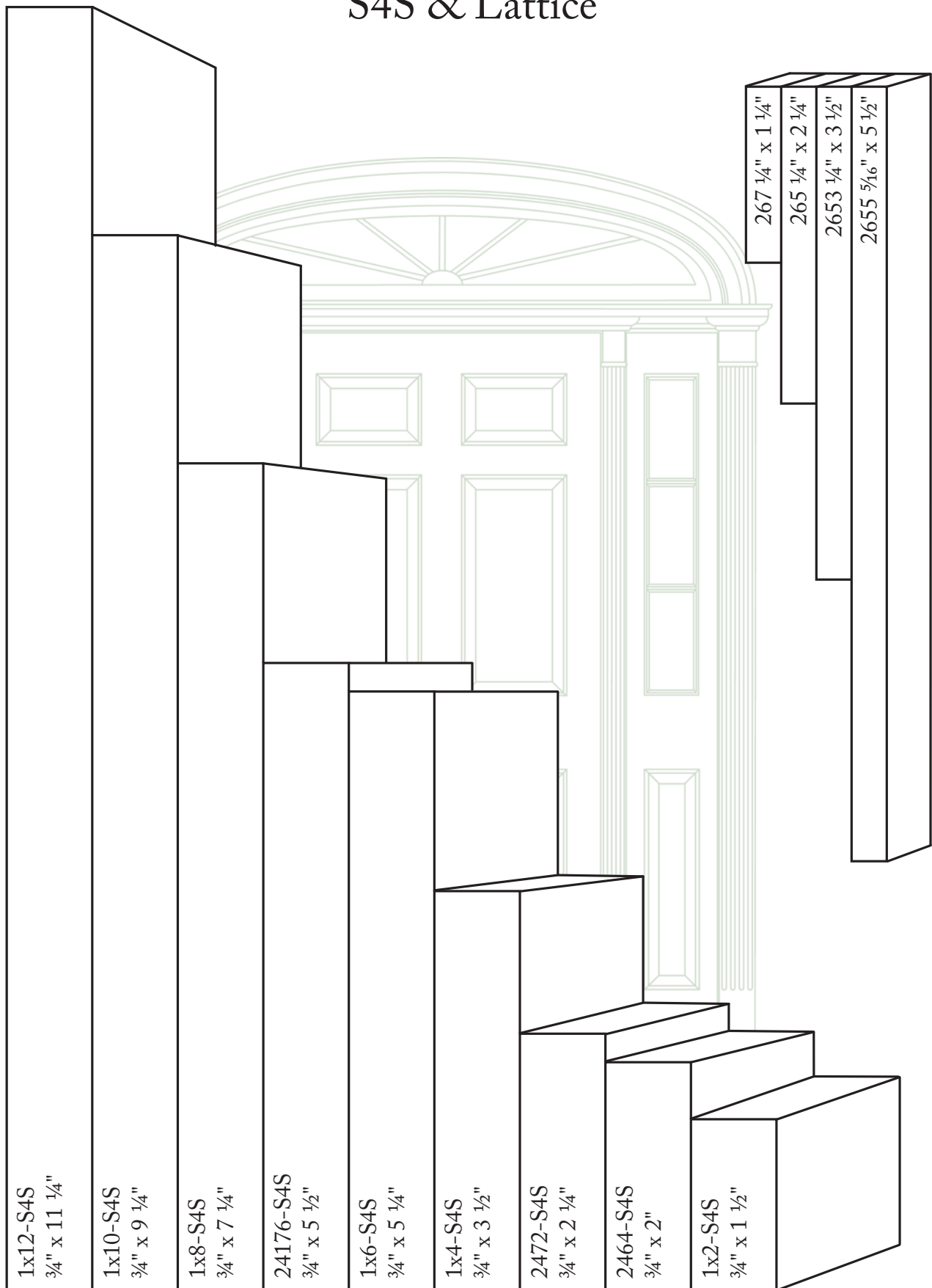


24128-TVG
 $\frac{3}{4}$ " x 4" (face)
POP



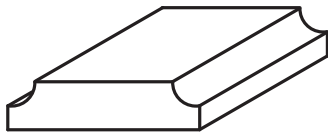
24160-TVG
 $\frac{3}{4}$ " x 5" (face)
OAK, POP

S4S & Lattice

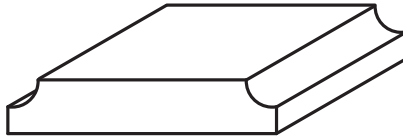


Most Available in CHE, OAK, PFJ, POP, UFB, WP, AND FLX

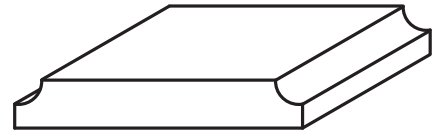
Mulls and Stops



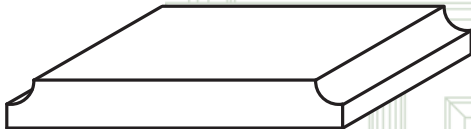
832-M
 $\frac{1}{4}" \times 1"$
CHE, OAK, POP



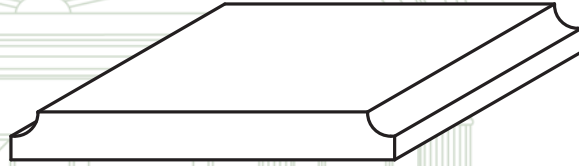
840-M
 $\frac{1}{4}" \times 1 \frac{1}{4}"$
OAK, POP



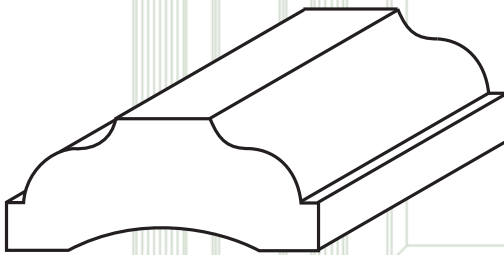
848-M
 $\frac{1}{4}" \times 1 \frac{1}{2}"$
OAK, POP



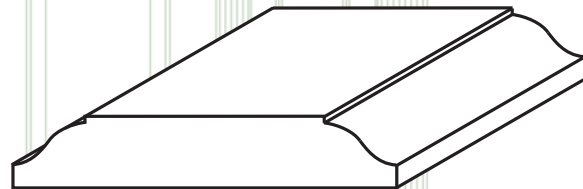
864-M
 $\frac{1}{4}" \times 2"$
CHE, OAK, POP



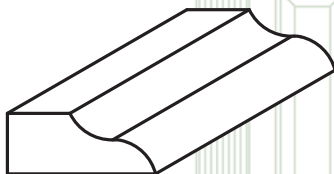
856-M
 $\frac{1}{4}" \times 1 \frac{3}{4}"$
OAK, POP



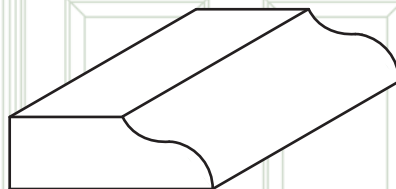
WM-229
 $\frac{9}{16}" \times 1 \frac{5}{8}"$
WP



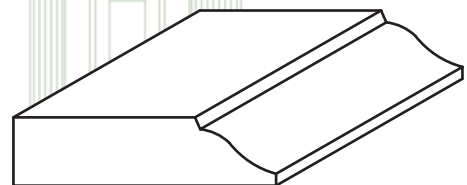
WP982
 $\frac{3}{8}" \times 2"$
WP



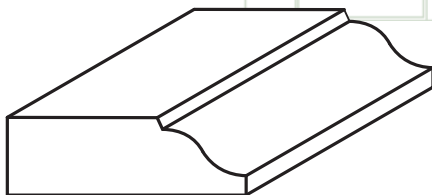
1026-STOP
 $\frac{5}{16}" \times 1 \frac{13}{16}"$
CHE, OAK, POP



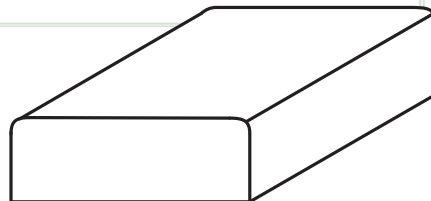
1234-STOP
 $\frac{3}{8}" \times 1 \frac{1}{16}"$
OAK, POP



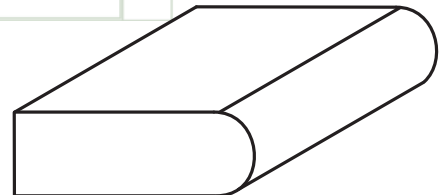
1144-STOP
 $1 \frac{1}{32}" \times 1 \frac{3}{8}"$
CHE, OAK, POP



936-STOP
 $\frac{7}{16}" \times 1 \frac{1}{4}"$
OAK, PFJ, WP

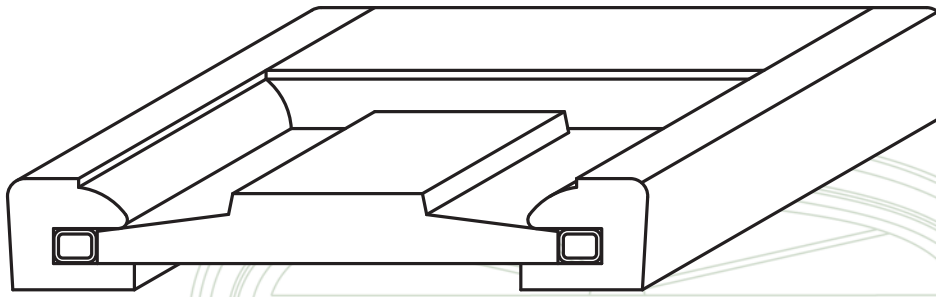


877-STOP
 $\frac{7}{16}" \times 1 \frac{1}{4}"$
FJP, OAK, PFJ, WP

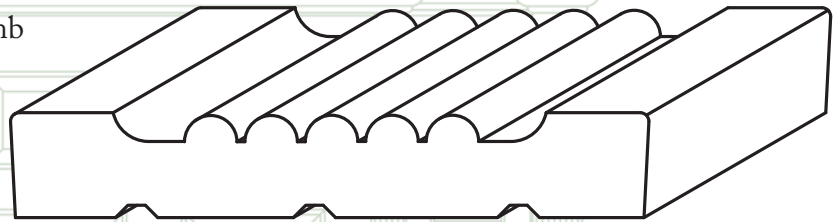


977-STOP
 $\frac{7}{16}" \times 1 \frac{1}{4}"$
PFJ, POP

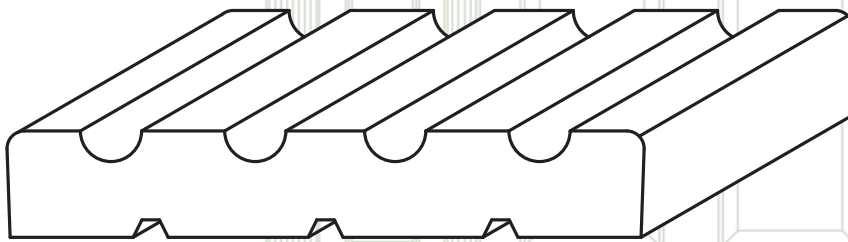
Jambs



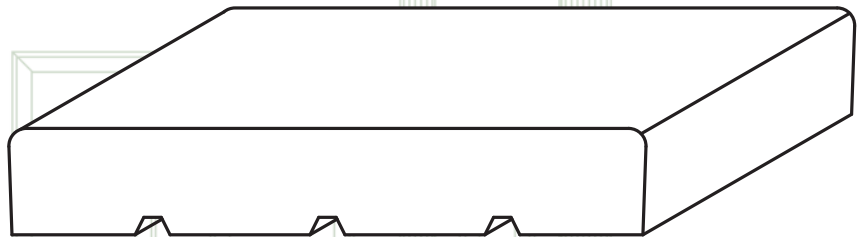
Raised Panel Jamb
POP



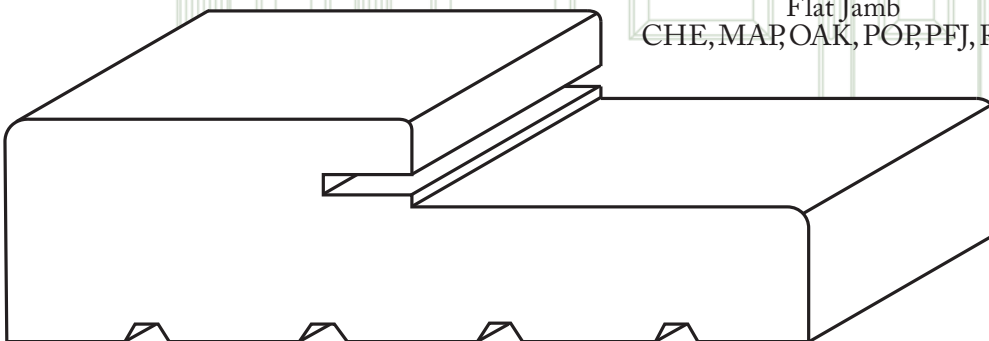
Reeded Jamb
OAK, POP, RFJ



Fluted Jamb
OAK, POP, RFJ

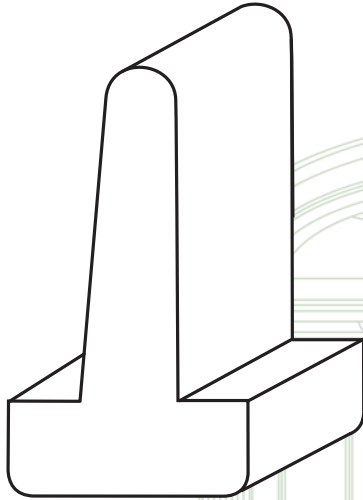


Flat Jamb
CHE, MAP, OAK, POP, PFJ, RFJ

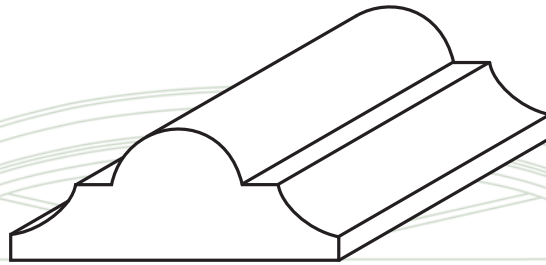


Exterior Rabbeted Jamb
CHE, FIR, MAH, OAK, POP, PFJ, WP

Astragals



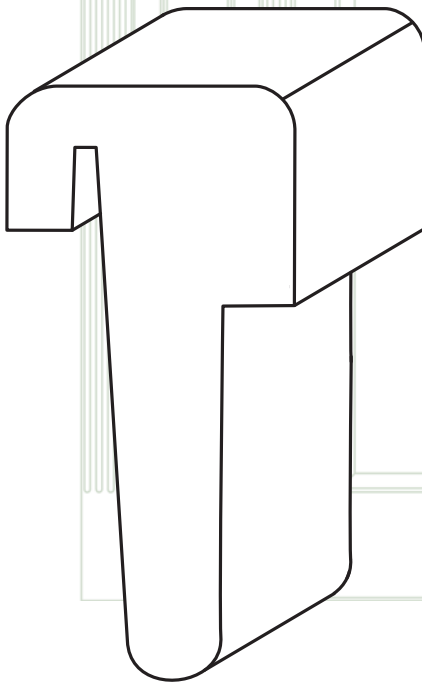
T-AST Interior
1 ¼" x 2 ¼"
CHE, MAH, OAK, POP, WP



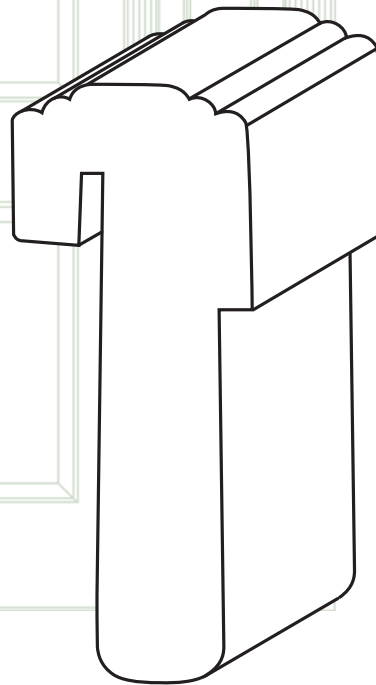
133 Flat Astragal
1 ½" x 1 ¾"
WP



T-AST Interior
1 ¼" x 2 ¼"
OAK, WP

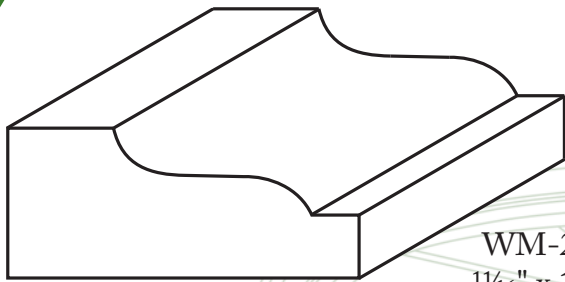


T-AST Exterior
1 ½" x 3 ⅛"
MAH, OAK, POP, WP

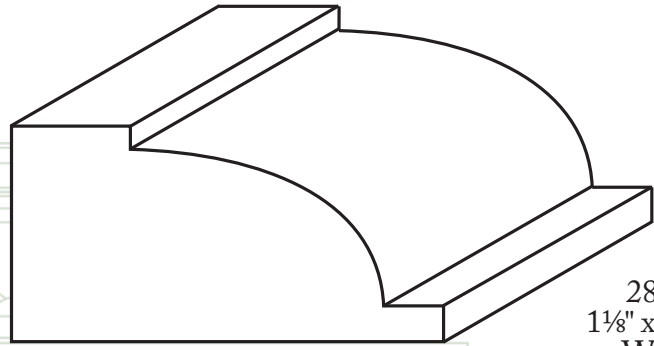


T-AST Exterior
1 ½" x 3 ⅛"
OAK, WP

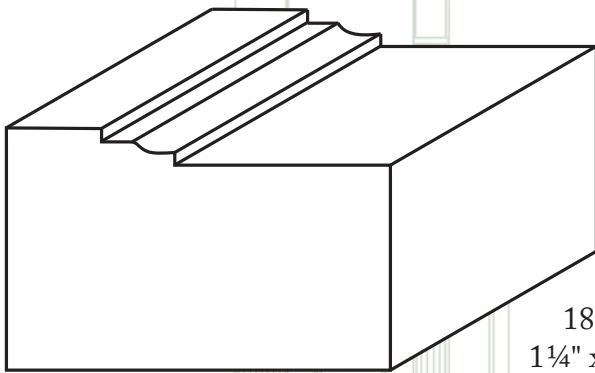
Rake, Drip, and Brickmoulds



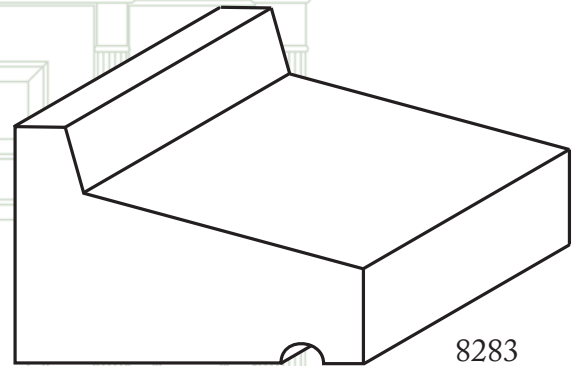
WM-210
1 1/16" x 1 5/8"
WP



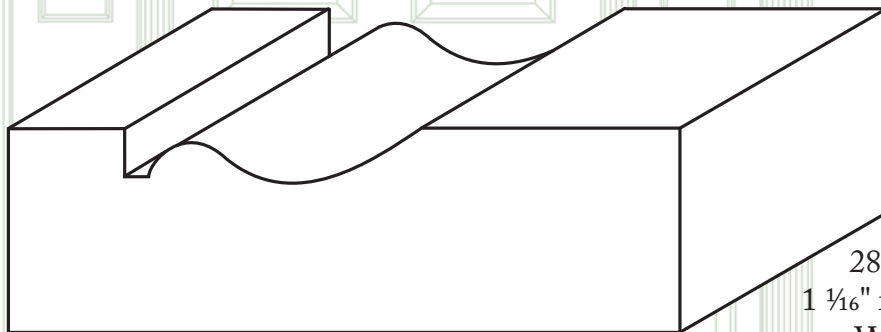
286
1 1/8" x 2 1/4"
WP



180
1 1/4" x 2"
FJ, OAK, POP, WP

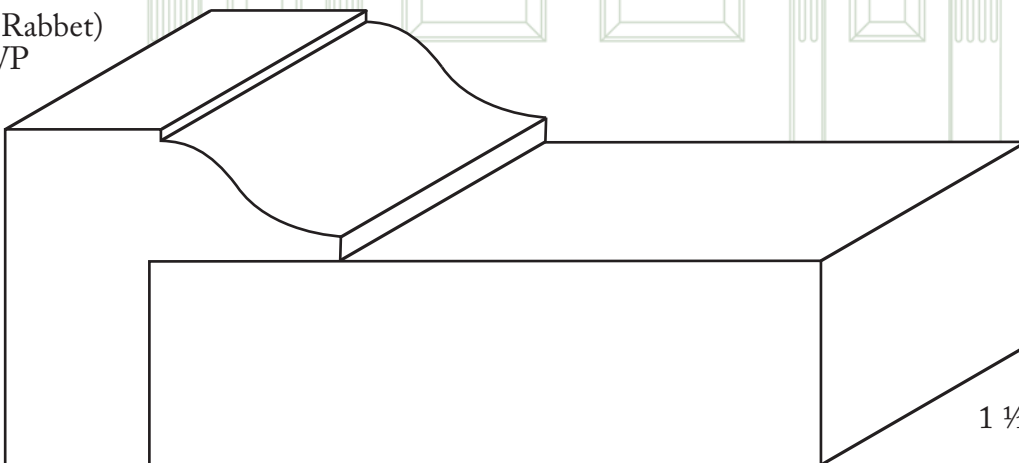


8283
1 1/16" x 1 5/8"
WP



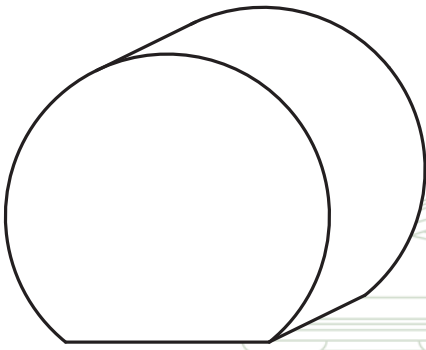
2825
1 1/16" x 3 1/2"
WP

2828-BB
1 1/2" x 1 3/4"
(1 1/16" Rabbet)
WP

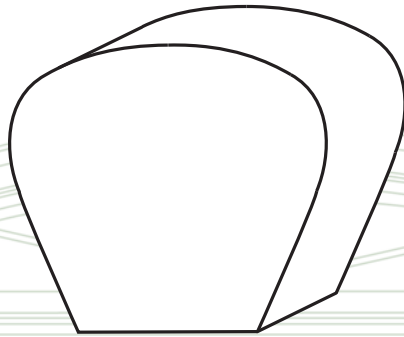


1 1/16" x 3 1/2"
WP

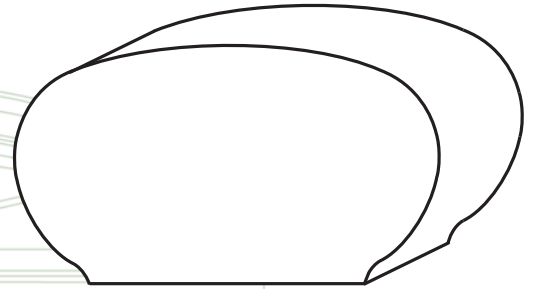
Hand Rail, Bar Rail, and Mantel Mould



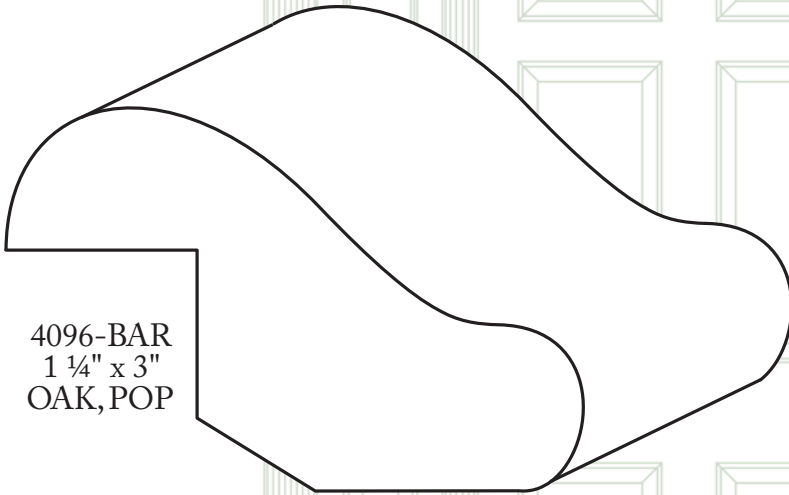
231-HR
1 1/2" x 1 3/4"
FJ,OAK,WP



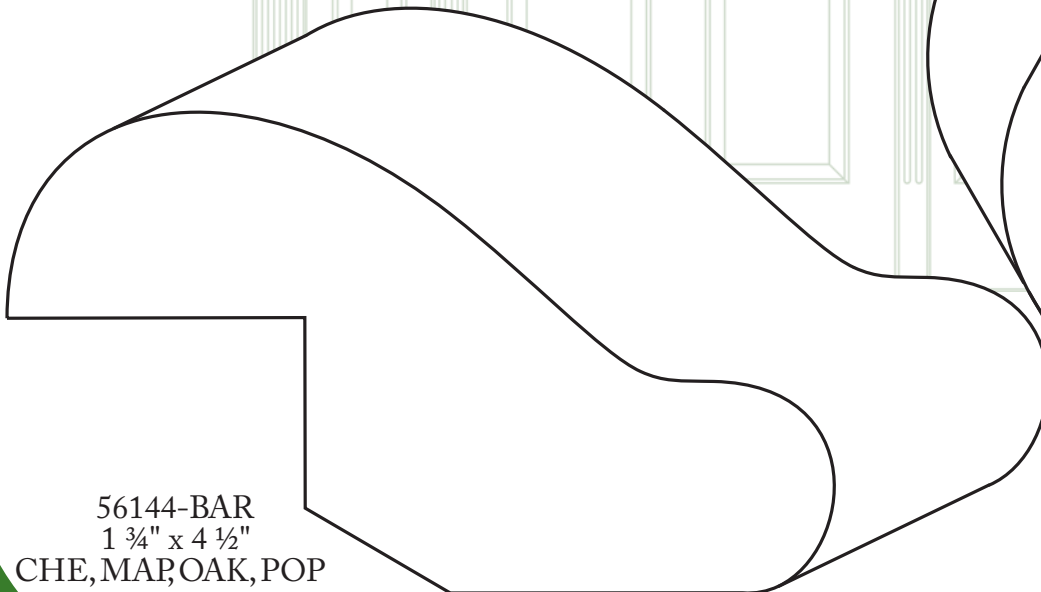
230-HR
1 7/16" x 1 11/16"
FIR,WP



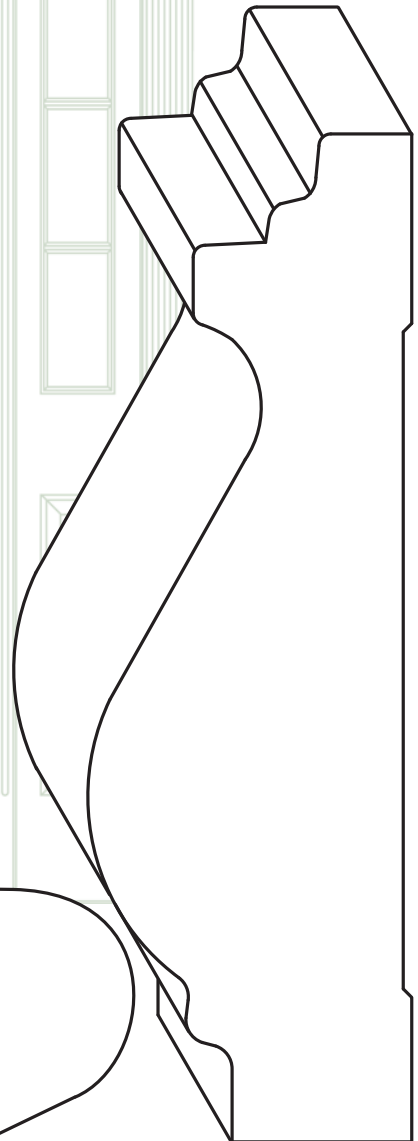
240-HR
1 1/4" x 2 1/4"
MA,OAK,WP



4096-BAR
1 1/4" x 3"
OAK,POP

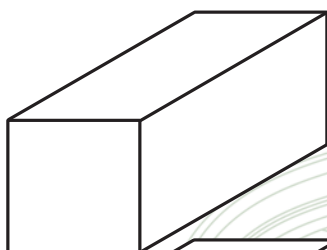


56144-BAR
1 3/4" x 4 1/2"
CHE,MA,OAK,POP



54168-A-MM
1 11/16" x 5 1/4"
OAK,POP

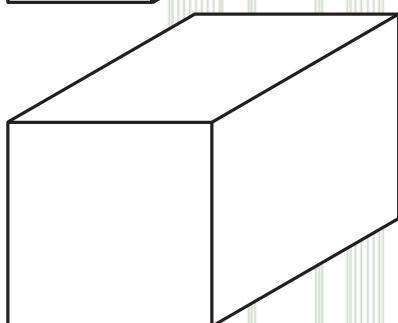
Squares, and Screen Stock



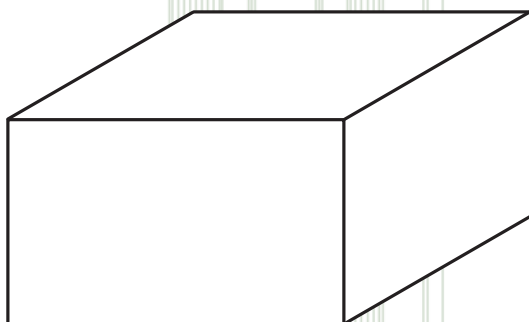
239
 $1\frac{1}{16}" \times 1\frac{1}{16}"$
WP



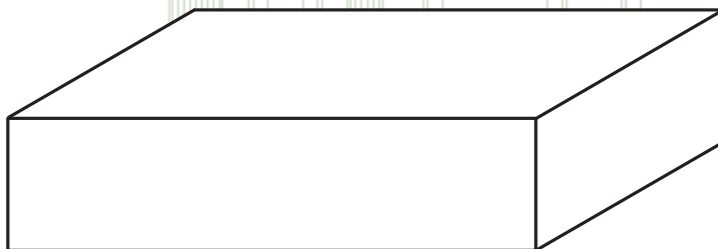
254
 $\frac{1}{2}" \times \frac{3}{4}"$
WP



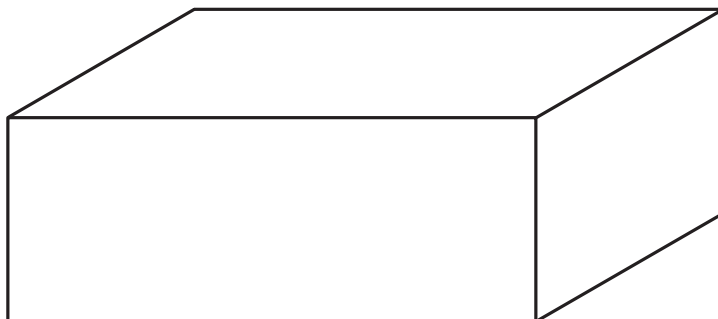
238
 $1\frac{3}{16}" \times 1\frac{1}{16}"$
WP



243
 $1\frac{1}{16}" \times 1\frac{3}{4}"$
WP

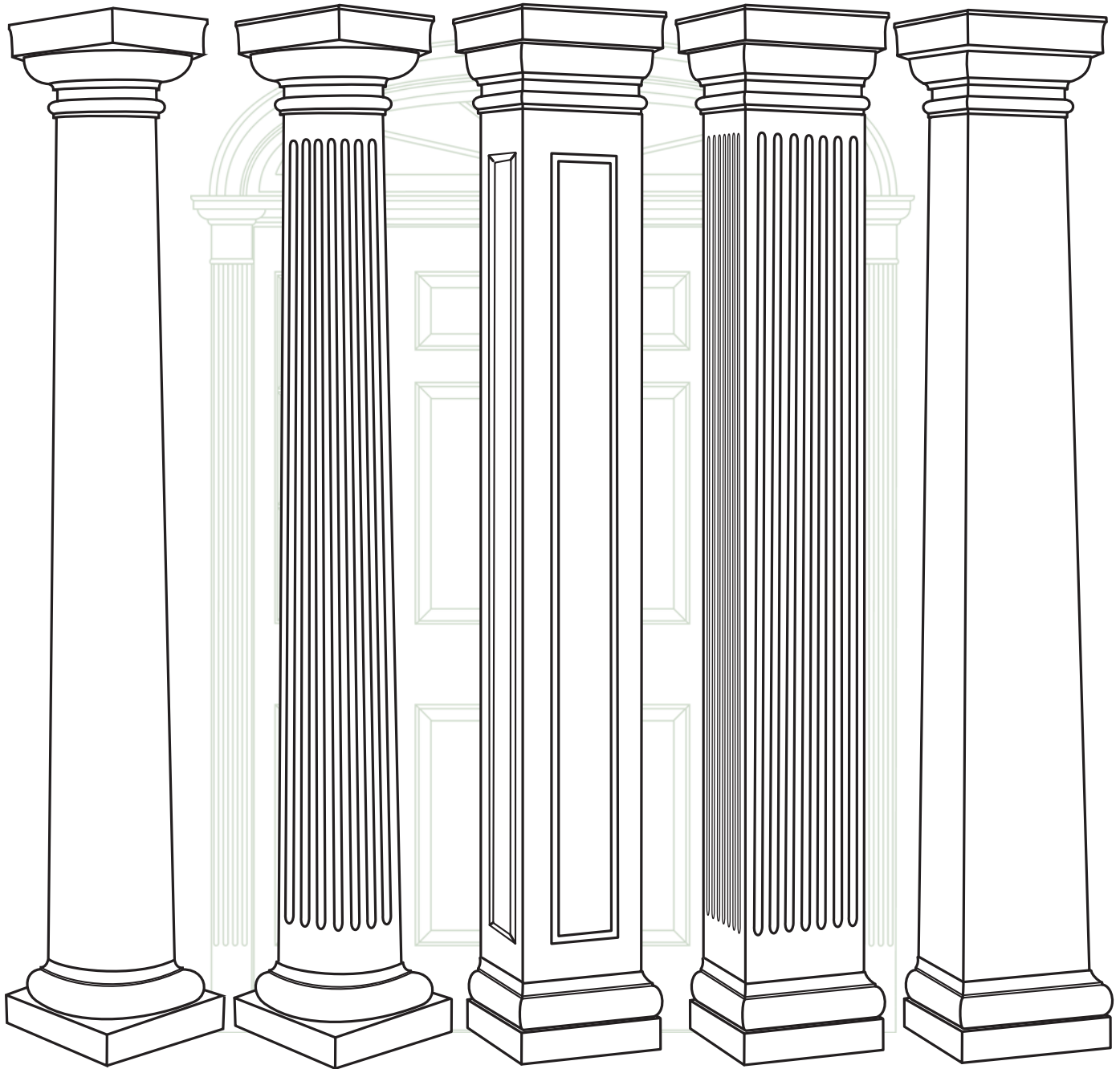


246
 $1\frac{1}{16}" \times 2\frac{3}{4}"$
WP



241
 $1\frac{1}{16}" \times 2\frac{3}{4}"$
WP

Columns, Caps, and Bases Fiberglass and Wood



Round Tapered

Round Tapered
Fluted

Square Recessed
Panel

Square Fluted

Square Tapered

McIlwee Millwork

Custom Mouldings Program

One-Stop Shopping

McIlwee Millwork is future focused to serve the professional builder with the right people, inventory, technology, and equipment. In addition to the standard moulding profiles that you see in this catalog, McIlwee Millwork can produce replica and unique moulding profiles from your drawing or sample cuttings. Our complete in-house tooling facility includes the best moulder equipment and an extensive library of knife profiles.



Combine Custom Profiles with Standard Patterns

Let us provide the combination of mouldings that fits your job needs and gives you the competitive advantage. We're known as The Master Builders Source for good reason. We're committed to help the professional builder deliver more house for less money in less time. Our 45 years of experience and our customers tell us that it's all about high-performance people working together on a disciplined team using high speed communication to deliver consistent service excellence.



Historic Preservation Jobs

When restoring or adding to significant properties, McIlwee Millwork can match existing profiles from sample cuttings or tracings. Much like our prehung shop, where customers have called to upgrade door slabs years later, we can always remachine new door slabs or duplicate the same moulding profiles in the future for perfect, easy marriage of old to new.



Straight Runs & Radius Work

Radiused opening heads or concave or convex walls don't throw us a curve at McIlwee Millwork. We can match your most demanding applications in flex or hardwoods with quick turnaround time. We're ready and willing to serve all your specialty millwork needs.



Hassle-Free Deliveries

McIlwee Millwork is your one-stop shop for high quality bunked to order door & moulding trim kits delivered hassle-free when you want them. We pride ourselves in our flexible fleet of trucks to give your order the white glove treatment whether it's a semi-load or a punch list priority for a pick up or a van. We only do millwork and our trucks are specialized to eliminate shipping damage. We also offer the upgrade of 2-man trucks for jobs where no one can be there to help unload.



McIlwee Millwork

Custom Mouldings Program

Request For Quote

Fax Form

McIlwee Millwork

1400 Ardmore Ave., Itasca, IL 60143

(630) 285-1600 Fax: (630) 285-1609

www.mcilweemillwork.com

Contact: _____

Office Ph: _____ Cell Ph: _____

Fax: _____ E-Mail: _____

Sold To: _____
Street: _____
City: _____
State: _____ Zip Code _____

Ship To: _____
Street: _____
City: _____
State: _____ Zip Code _____

Date:	Quoted By:	Salesperson:	Lead Time:	Terms:	Approved By:	Sign-Off Date:
-------	------------	--------------	------------	--------	--------------	----------------

Quantity	Species	Thickness x Width x Height	Specified Lengths	Price	Amount

Customer Sign-Off: _____

Date: _____

Sub-Total _____

Tax _____

Delivery _____

Total _____

*Please fax back your approval to convert
this quote to an order!!*

Supplier Teammates

Focus

Kolbe Windows & Doors
Weather Shield Windows & Doors
Windsor Windows & Doors

Windows & Patio Doors

AWSCO
C.W. Ohio – Webb Windows
ODL, Inc.

Decorative Windows

Velux-America

Skylights

American Mirror Door
Atrium Doors
Combination Door
International Wood Products
Jeld-Wen
Luvipol
Masonite
Simpson
Therma-Tru
Tru-Stile
Woodgrain Millwork

Interior & Exterior Doors

Koetter Woodworking
Menzner Hardwoods
Mouldings & Millwork
Ultra-Flex Moulding
White River Hardwoods

Mouldings

Cellwood Shutters
Chemcrest
Fypon
Stephenson Cupolas

Moulded & Specialty

Mantelcraft
Premier Mantels

Mantels

Column & Post
Turncraft

Columns & Balustrades

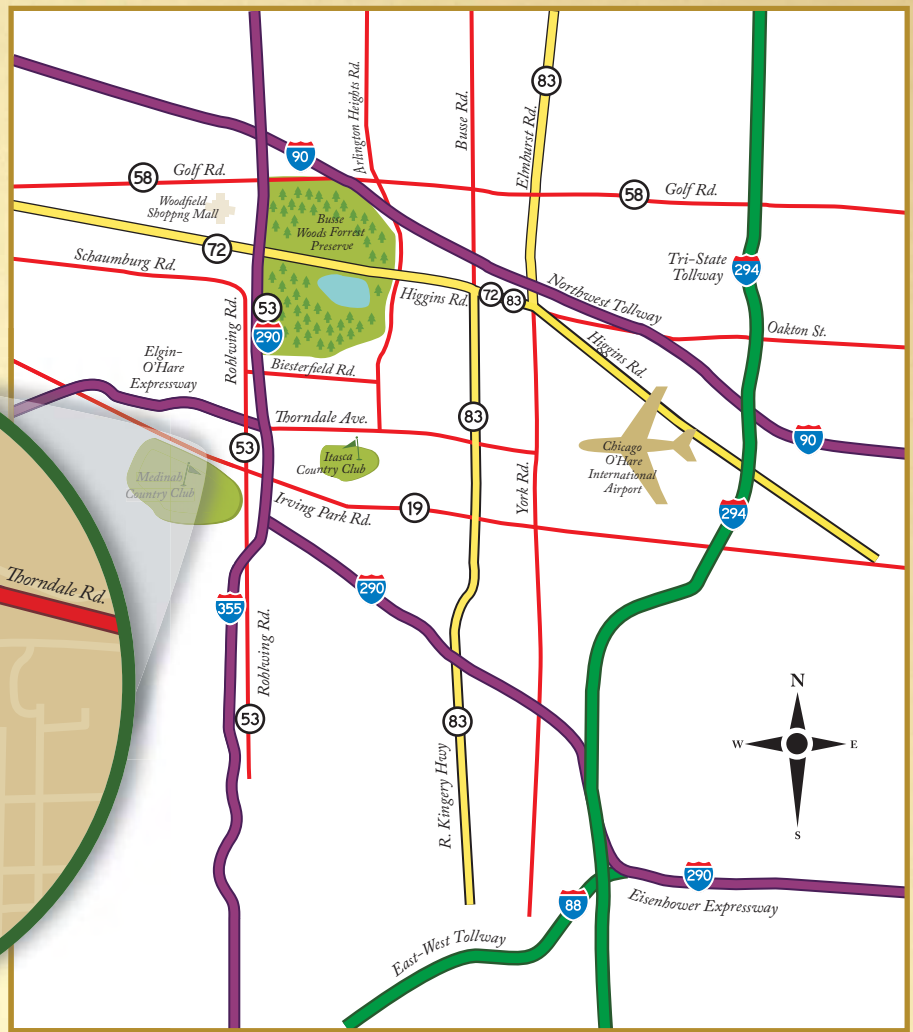
Bessler Stairways
L.J. Smith Stair Systems
Coffman Stairs

Stairs

Baldwin
Emtek
Schlage
Ives
Hager
L.E. Johnson Products

Hardware

McIlwee Millwork is conveniently located within blocks of the intersections of I-355, I-290, Route 53, and the Elgin-O'Hare Expressway.



From the North

- 1.) Take Route 53/I-290 south past the Woodfield Mall area to the Biesterfield Rd., exit.
- 2.) Take Biesterfield Rd., west 1 block to the left turn lanes of the next traffic light which is Rohlwing Rd.
- 3.) Turn left and take Rohlwing Rd., south to the 6th traffic light which is Ardmore Ave.
- 4.) Turn right and take Ardmore Ave., west 2 blocks to 1400 Ardmore on the south side of the street.

From the South

- 1.) Take I-355 north to I-290 north.
- 2.) Continue on I-290 north to the Thorndale Ave., exit.
- 3.) Turn left and go west on Thorndale Ave., through 2 traffic lights to the first exit ramp on the right marked Rohlwing Rd./Route 53 south.
- 4.) Stay left as you exit to complete what amounts to a U-Turn ramp going under the Elgin-O'Hare Expressway to bring you back heading east facing the last traffic light you just went through.
- 5.) Stay in the right lanes as you come east prepared to turn right and go south on Rohlwing Rd./Old Route 53.
- 6.) Go south on Rohlwing Rd./Old Route 53 to the 3rd traffic light which is Ardmore Ave.
- 7.) Turn right and take Ardmore Ave., west 2 blocks to 1400 Ardmore on the south side of the street.

From the East

- 1.) Take I-90 west to Route 53/I-290 south.
- 2.) Continue on I-290 south to the Biesterfield Rd., exit.
- 3.) Take Biesterfield Rd., west 1 block to the left turn lanes of the next traffic light which is Rohlwing Rd.
- 4.) Turn left and take Rohlwing Rd., south to the 6th traffic light which is Ardmore Ave.
- 5.) Turn right and take Ardmore Ave., west 2 blocks to 1400 Ardmore on the south side of the street.

From the West

- 1.) Take the Elgin-O'Hare Expressway east to the Rohlwing Rd./Old Route 53 south exit.
- 2.) Go south on Rohlwing Rd./Old Route 53 to the 3rd traffic light which is Ardmore Ave.
- 3.) Turn right and take Ardmore Ave., west 2 blocks to 1400 Ardmore on the south side of the street.

Parking

Visitor Parking is available in the Main Parking Lot just east of Dock #5. Will Call Parking and the Will Call entrance is located just west of Dock #1.

Hours of Operation

Office Hours: 7:30 a.m. to 5:00 p.m. - Mon. thru Fri.
Will Call Hours: 7:00 a.m. to 3:00 p.m. - Mon. thru Fri.

JELD-WEN
WINDOWS & DOORS

Simpson[®]


EMTEK[®]
PRODUCTS INC.

TRÜSTILE[®]

SCHLAGE[®]

THERMA TRU[®]
DOORS



BALDWIN

VELUX[®]

Skylights

KOLBE[®]
■ WINDOWS & DOORS ■



Weather Shield[®]
Premium Wood & Aluminum Clad Windows & Doors



WINDSOR
WINDOWS & DOORS
A Woodgrain Millwork Company

Excellent Choice

McIlwee Millwork
Office: 630.285.1600 • Fax: 630.285.1609
www.mcilweemillwork.com