

GENERAL INFORMATION

Stock Moulding Profiles

Most mouldings shown are readily available and stocked in our warehouse or at one of our vendors. Species readily available consist of **Alder, Cherry, Hickory, Maple, Primed Pine, Primed Poplar, Poplar, Red Oak, Ultra Light Fiberboard, White Pine,** and **Walnut**, depending on the profile. Custom runs of species not stocked are available.

All moulding profiles have been drawn to full scale, accompanied by dimensions.

Random Lengths

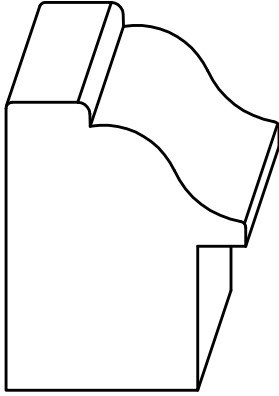
All clear species are supplied in random lengths between 3' and 16', depending on the item. Finger-joint material is generally supplied in 14' through 16' lengths, also dependent on the item. Finger-joint items may have up to 5% of the lengths shorter than 14'.

Specified Lengths

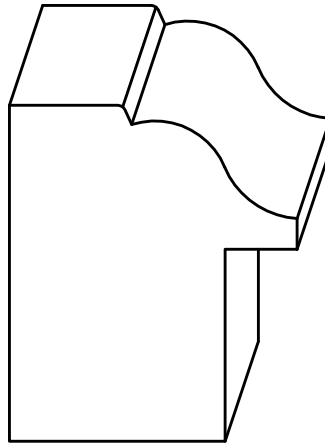
Specified lengths are available for an additional up-charge. These up-charges can vary depending on the item. When specified lengths are ordered, we have the option to ship a combination of lengths to achieve the lengths ordered, but you will not be invoiced for more than 10% of the over-shipment. Specified 16' lengths are subject to availability.

Reprinted 6/2022

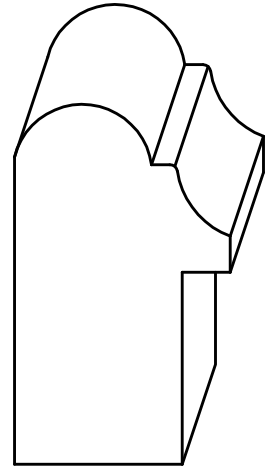
BACKBANDS



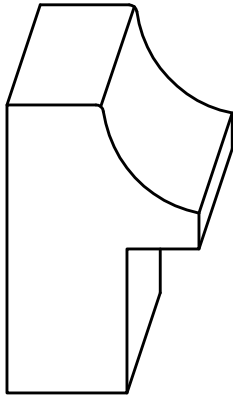
4048-ID-BB
 $1\frac{1}{4}" \times 1\frac{1}{2}"$



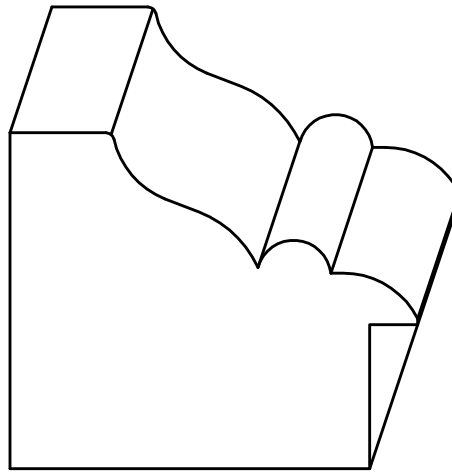
4856-ITC-BB
 $1\frac{1}{2}" \times 1\frac{3}{4}"$



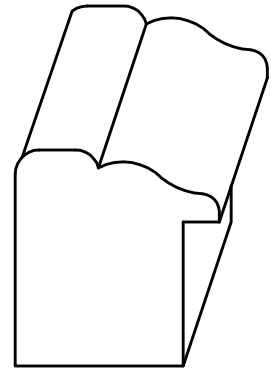
3660-BB
 $1\frac{1}{8}" \times 1\frac{7}{8}"$



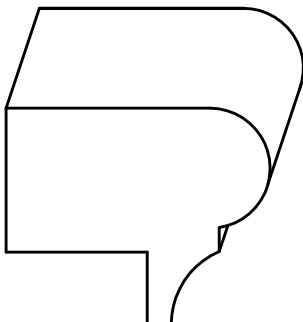
3248-IT-BB
 $1" \times 1\frac{1}{2}"$



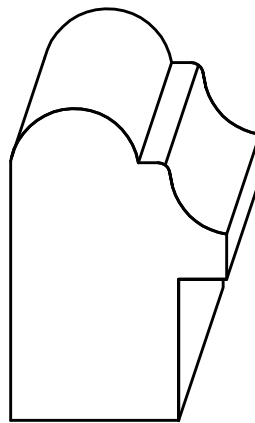
5668-BB
 $1\frac{3}{4}" \times 2\frac{1}{8}"$



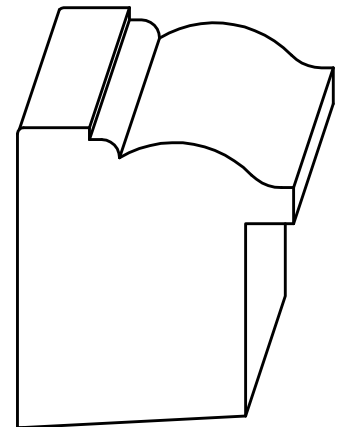
3436-BB *
 $1\frac{1}{16}" \times 1\frac{1}{8}"$



123-POP — $1\frac{1}{8}" \times 1\frac{3}{8}"$
 Wainscot Cap *



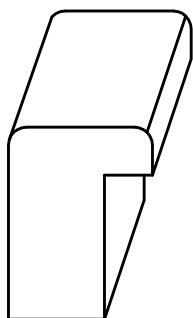
3652-BB
 $1\frac{1}{8}" \times 1\frac{5}{8}"$



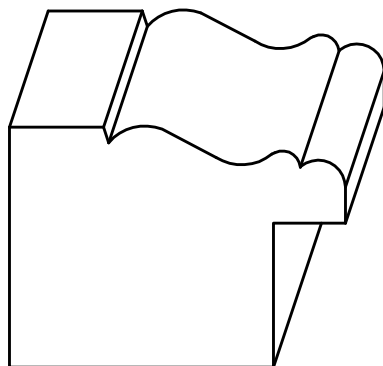
4650-A-BB
 $1\frac{7}{16}" \times 1\frac{9}{16}"$

CASINGS

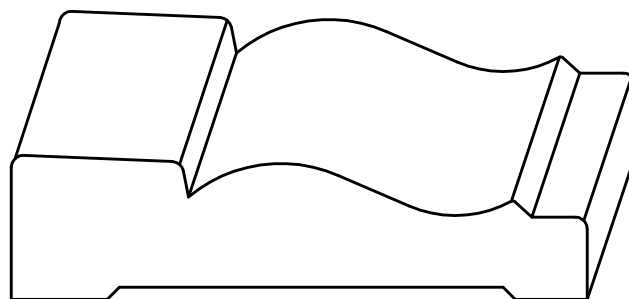
3



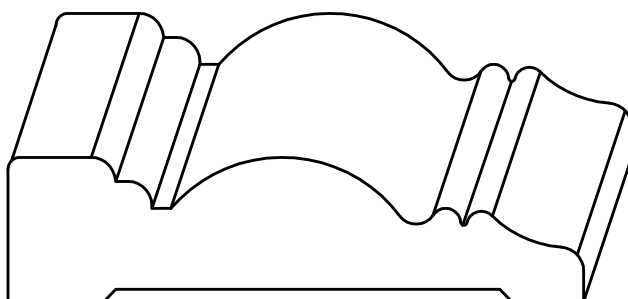
2432-EG-BB *
 $\frac{3}{4}" \times 1"$



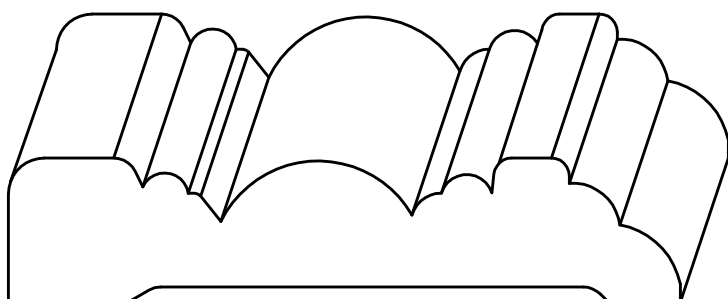
PK553 CAP-POP *
 $1\frac{1}{4}" \times 1\frac{3}{4}"$



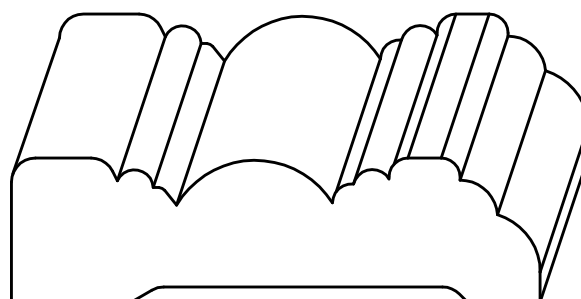
2496-Q-CA — $\frac{3}{4}" \times 3"$



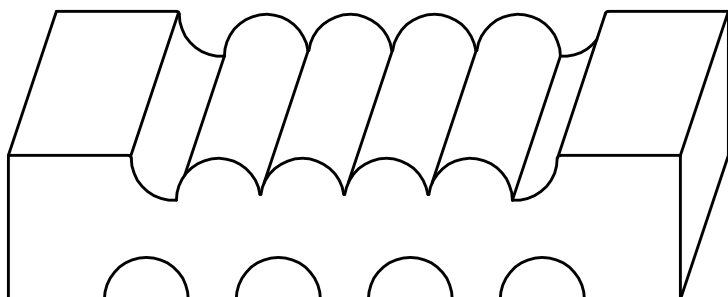
2496-P-CA — $\frac{3}{4}" \times 3"$



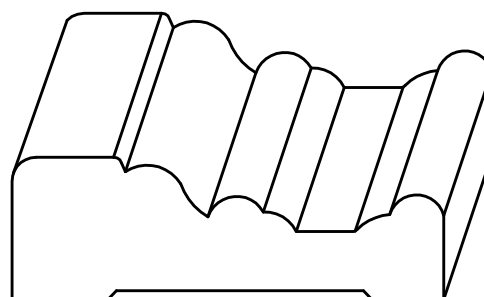
24112-B-CA — $\frac{3}{4}" \times 3\frac{1}{2}"$



2488-B-CA — $\frac{3}{4}" \times 2\frac{3}{4}"$

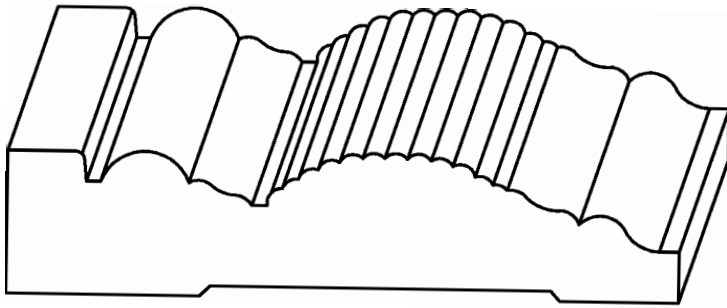


24112-RV-CA — $\frac{3}{4}" \times 3\frac{1}{2}"$

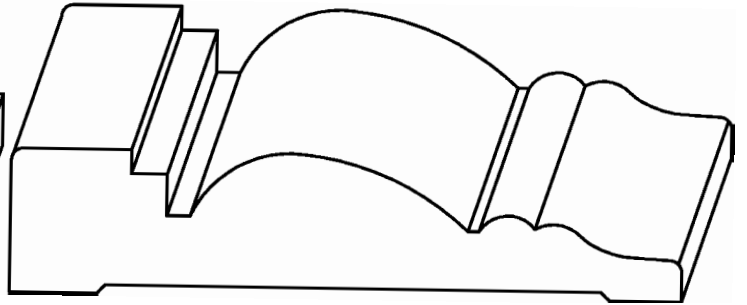


2472-MW-CA — $\frac{3}{4}" \times 2\frac{1}{4}"$

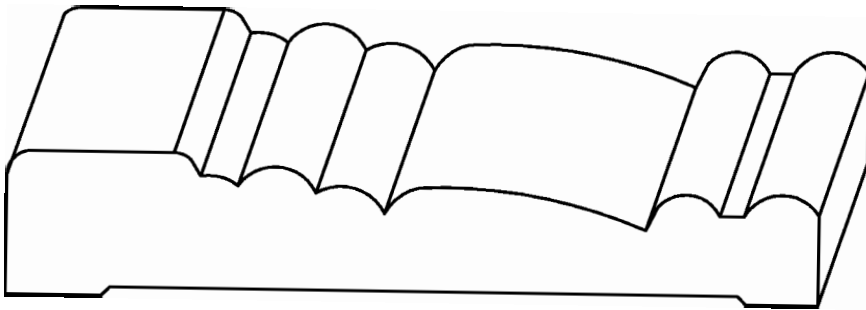
CASINGS



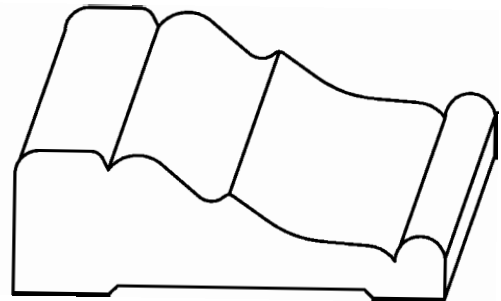
24112-RD-CA — $\frac{3}{4}" \times 3\frac{1}{2}"$



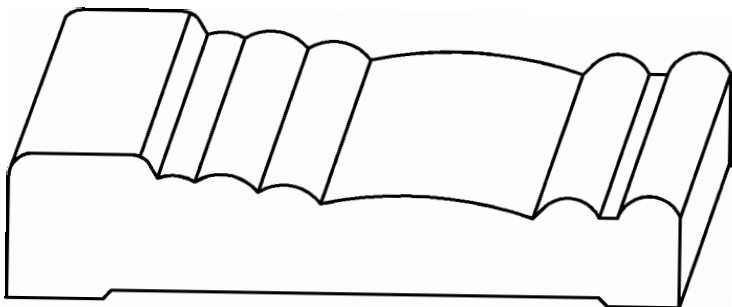
24112-P-CA — $\frac{3}{4}" \times 3\frac{1}{2}"$



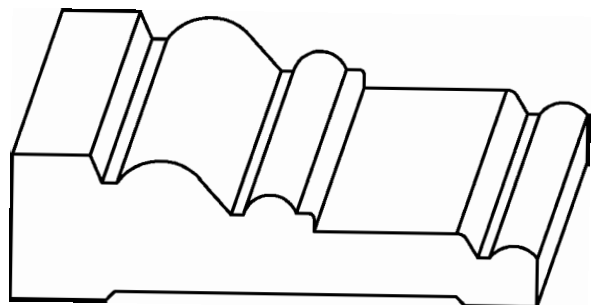
24136-E-CA — $\frac{3}{4}" \times 4\frac{1}{4}"$



2472-B-CA — $\frac{3}{4}" \times 2\frac{1}{4}"$



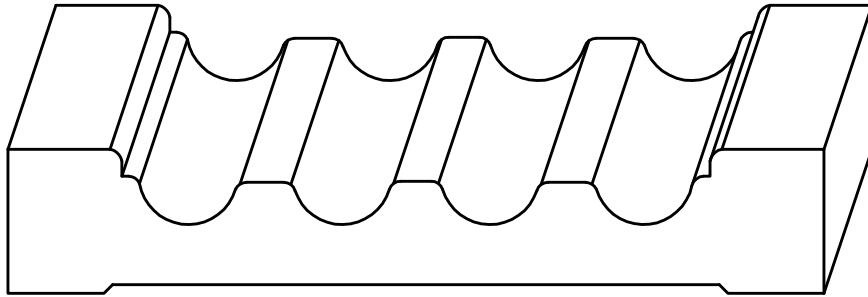
24112-E-CA — $\frac{3}{4}" \times 3\frac{1}{2}"$ *



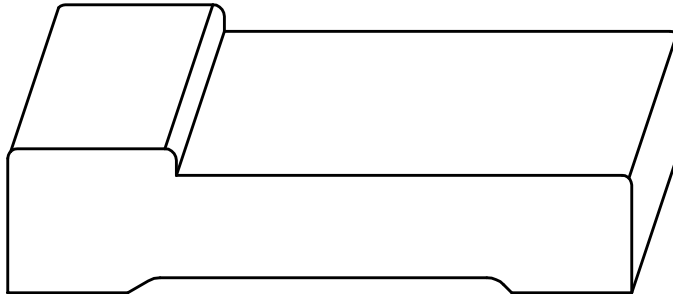
2488-E-CA — $\frac{3}{4}" \times 2\frac{3}{4}"$

CASINGS

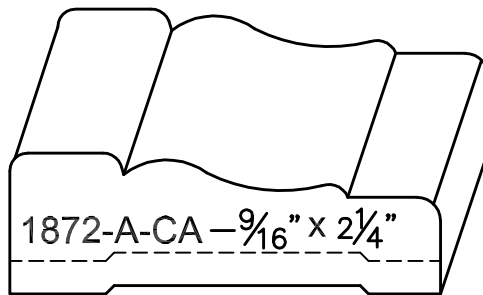
5



24136-RF-CA — $\frac{3}{4}$ " x $4\frac{1}{4}$ "

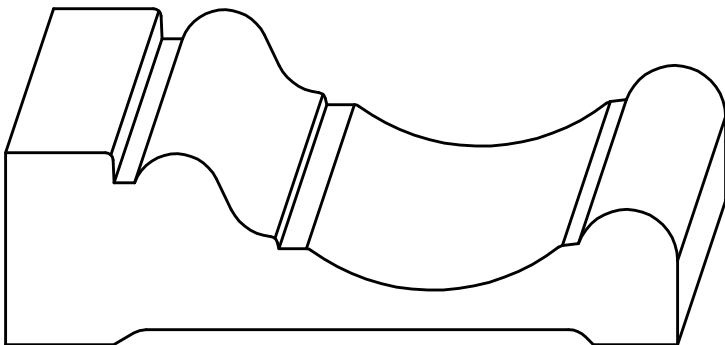


24104-DD1-CA — $\frac{3}{4}$ " x $3\frac{1}{4}$ "

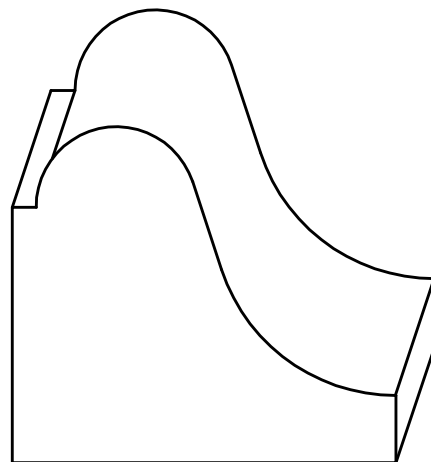


1872-A-CA — $\frac{9}{16}$ " x $2\frac{1}{4}$ "

2472-A-CA — $\frac{3}{4}$ " x $2\frac{1}{4}$ "

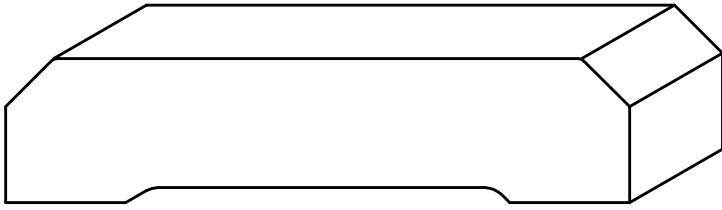


32112-IT2-CA — 1" x $3\frac{1}{2}$ "

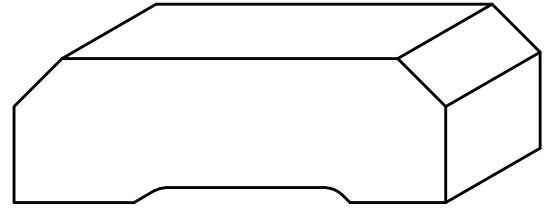


5664-IT2-CA — $1\frac{3}{4}$ " x 2"

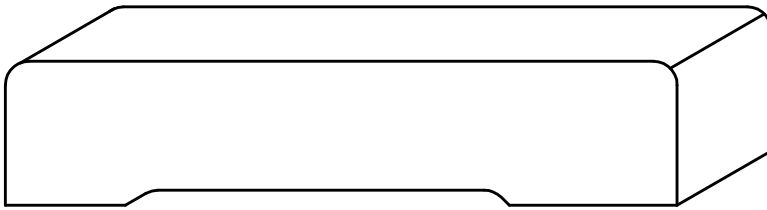
CASINGS



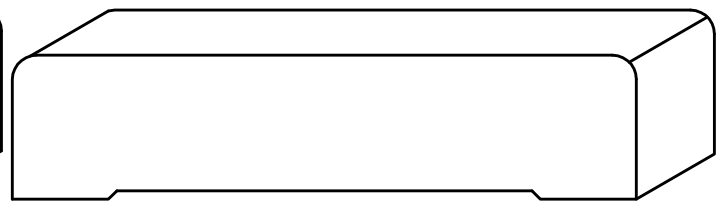
24104-C-CA
 $\frac{3}{4}" \times \frac{3}{4}"$



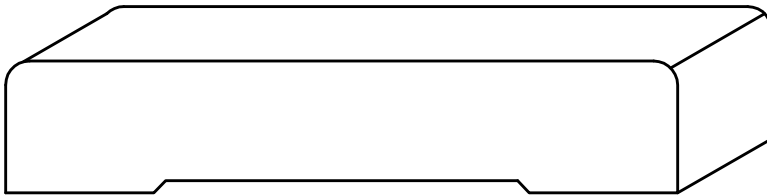
2472-C-CA
 $\frac{3}{4}" \times 2\frac{1}{4}"$



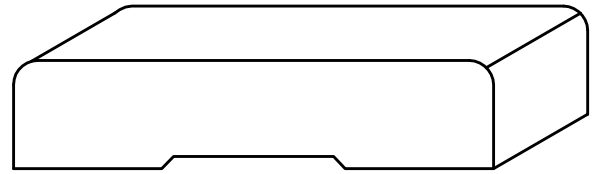
24112-R-CA
 $\frac{3}{4}" \times 3\frac{1}{2}"$



24104-R-CA
 $\frac{3}{4}" \times 3\frac{1}{4}"$



E412 E2E PRIMED *
 $1\frac{1}{16}" \times 3\frac{1}{2}"$



472 E2E CLAY COAT *
 $\frac{9}{16}" \times 2\frac{1}{2}"$



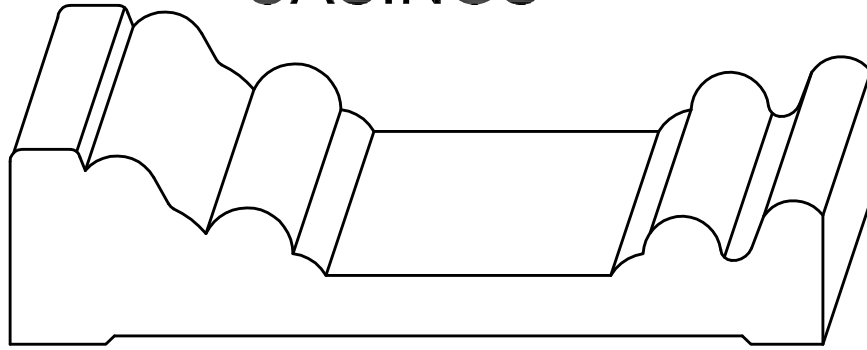
453 E2E CLAY COAT *
 $1\frac{1}{16}" \times 2\frac{1}{4}"$



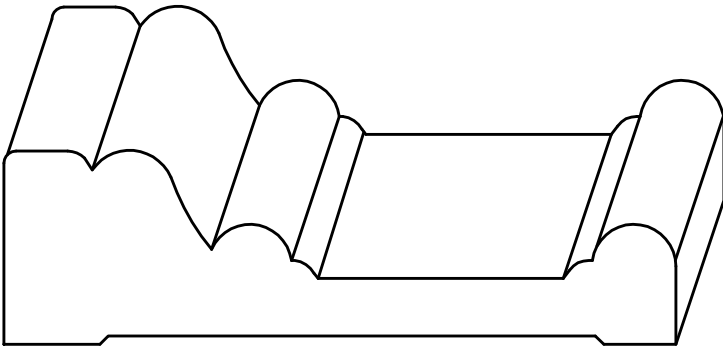
2488-2R18-CA
 $\frac{3}{4}" \times 2\frac{3}{4}"$

CASINGS

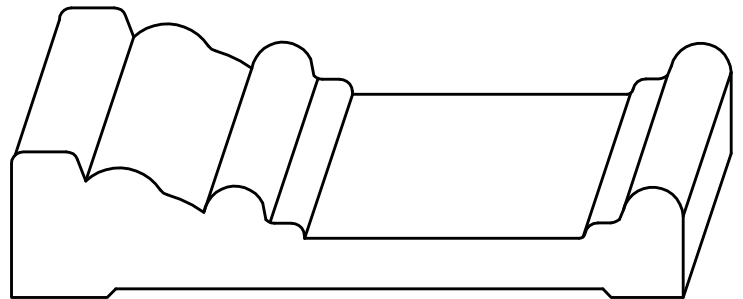
7



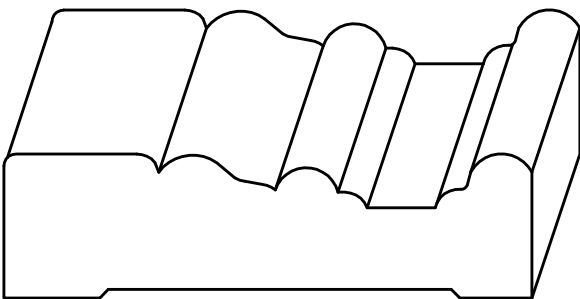
32136-CA — 1" x 4¼"



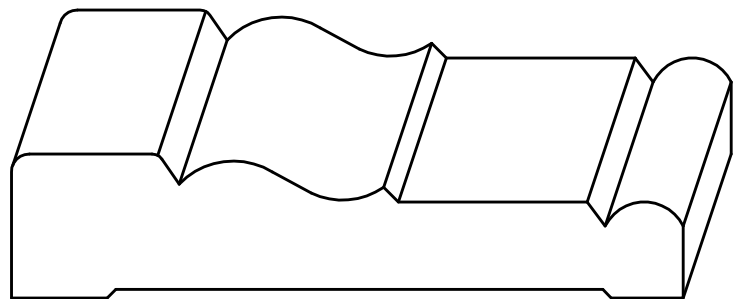
32112-H-CA — 1" x 3½" *



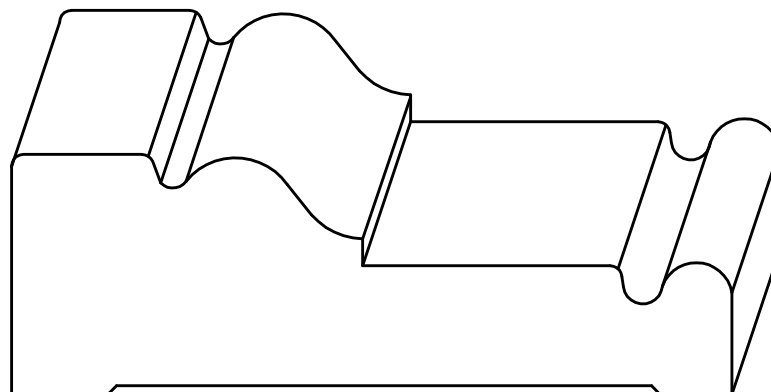
24112-CA — ¾" x 3½" *



2488-CA — ¾" x 2¾" *

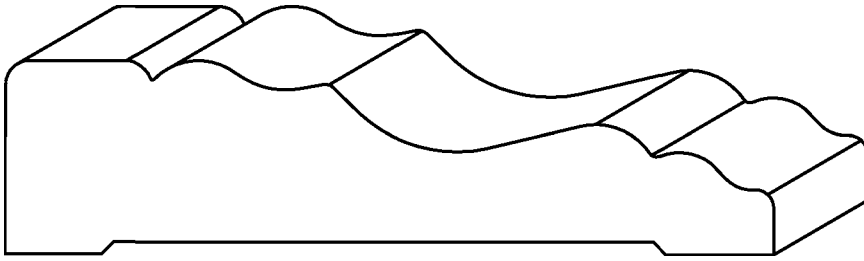


24112-C-CA — ¾" x 3½" *

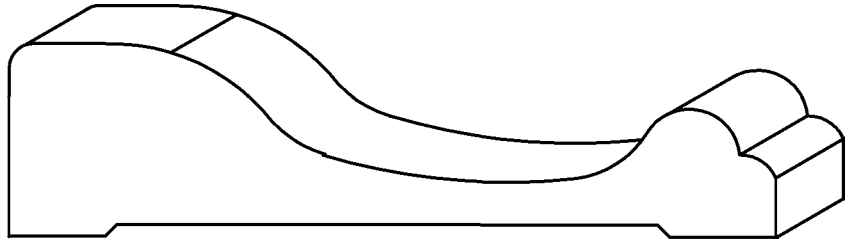


40120-CA — 1¼" x 3¾"

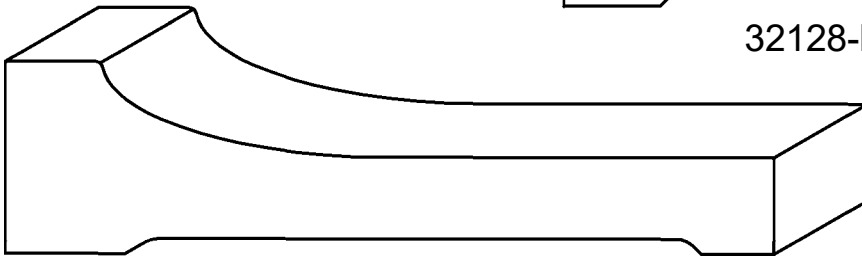
CASINGS



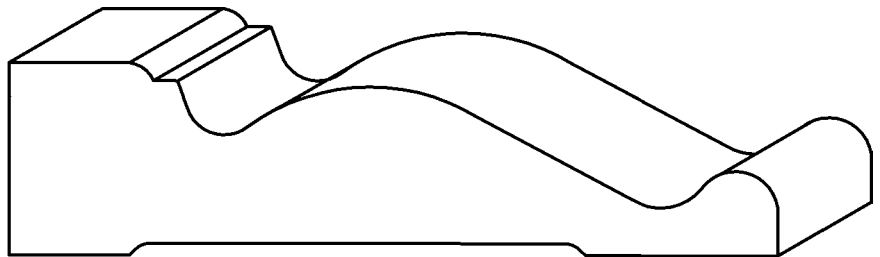
32128-J-CA - 1" x 4"



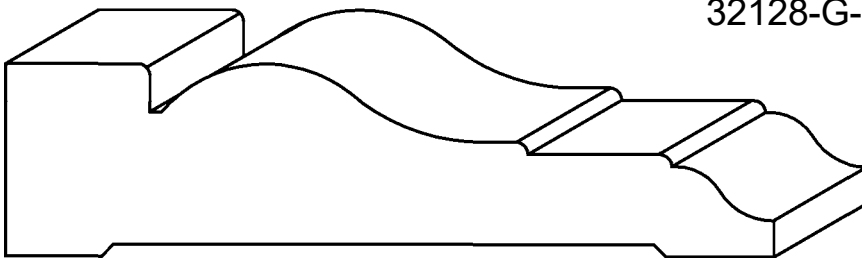
32128-K-CA - 1" x 4"



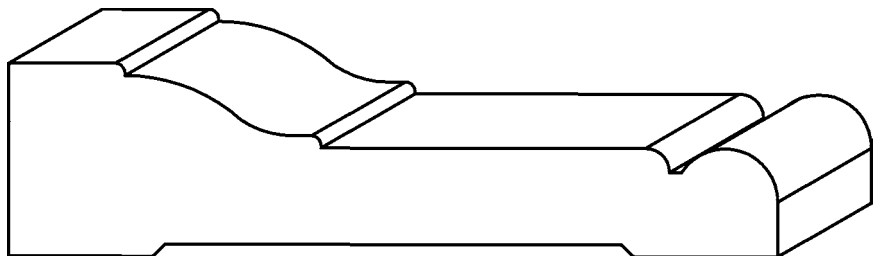
32128-T-CA - 1" x 4"



32128-G-CA - 1" x 4"



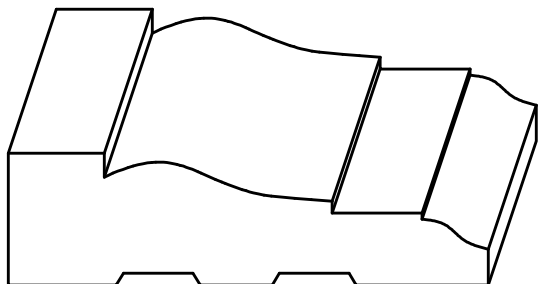
32128-H-CA - 1" x 4"



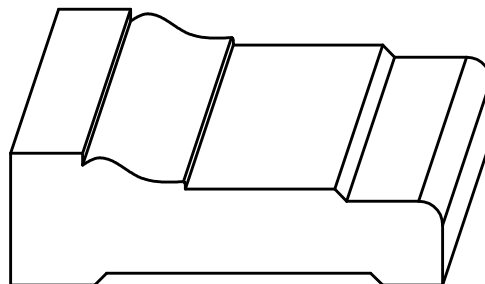
32128-I-CA - 1" x 4"

CASINGS

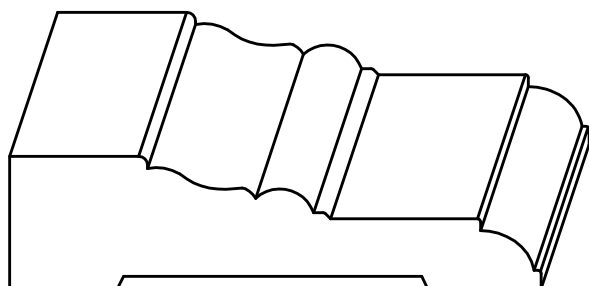
9



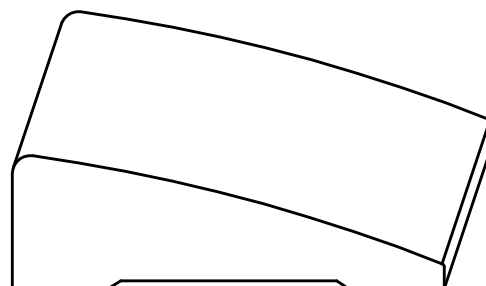
245-WP — $1\frac{1}{16}" \times 2\frac{1}{2}"$ *
 245-OAK — $1\frac{1}{16}" \times 2\frac{1}{2}"$ *
 245-PWP — $1\frac{1}{16}" \times 2\frac{1}{2}"$ *



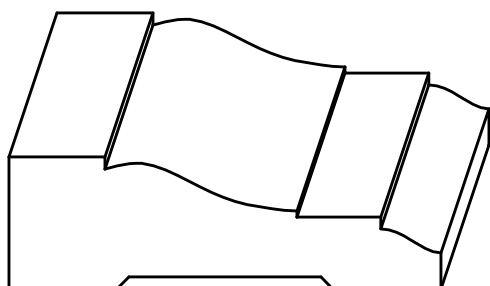
260-WP — $1\frac{1}{16}" \times 2\frac{1}{4}"$ *
 260-PWP — $1\frac{1}{16}" \times 2\frac{1}{4}"$ *



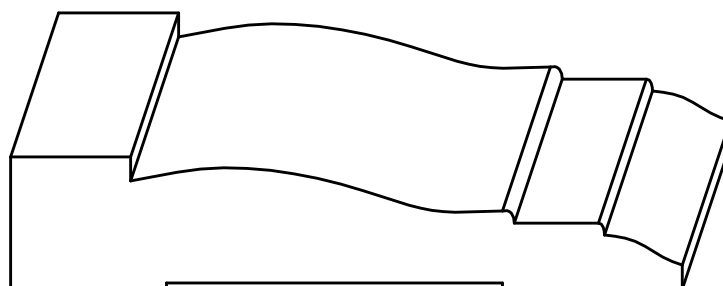
PK131-POP — $1\frac{1}{16}" \times 2\frac{3}{4}"$ *



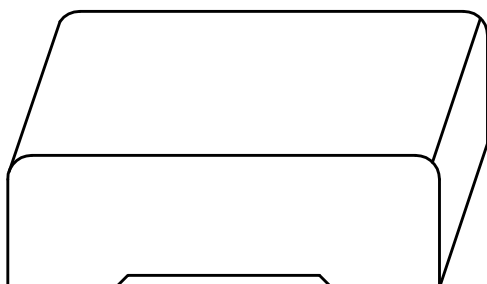
261-WP — $1\frac{1}{16}" \times 2\frac{1}{4}"$ *
 261-PWP — $1\frac{1}{16}" \times 2\frac{1}{4}"$ *



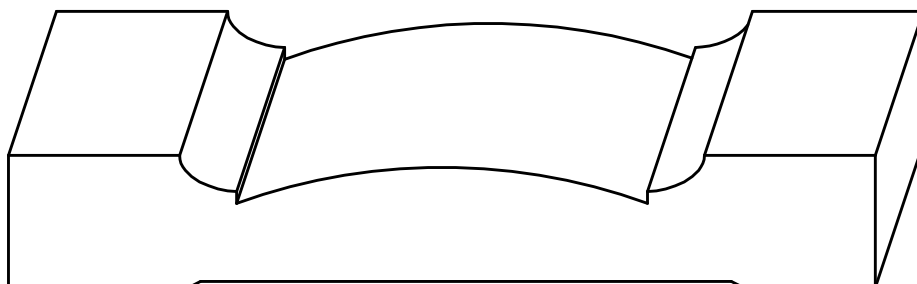
366-WP — $1\frac{1}{16}" \times 2\frac{1}{4}"$ *
 366-PWP — $1\frac{1}{16}" \times 2\frac{1}{4}"$ *



262-WP — $1\frac{1}{16}" \times 3\frac{1}{2}"$ *
 262-PWP — $1\frac{1}{16}" \times 3\frac{1}{2}"$ *
 262-OAK — $1\frac{1}{16}" \times 3\frac{1}{2}"$ *

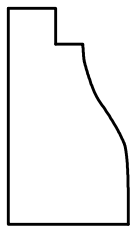


453-WP — $1\frac{1}{16}" \times 2\frac{1}{4}"$ *

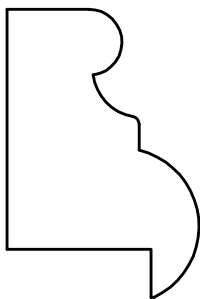


250 YP COL — $\frac{3}{4}" \times 4\frac{1}{2}"$ *

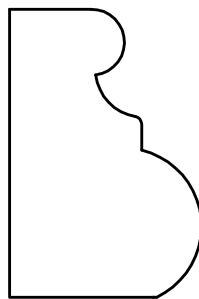
BASEBOARDS



WM 73-YP-POP
 $\frac{5}{8}$ " x $\frac{1}{8}$ " *
 Base cap



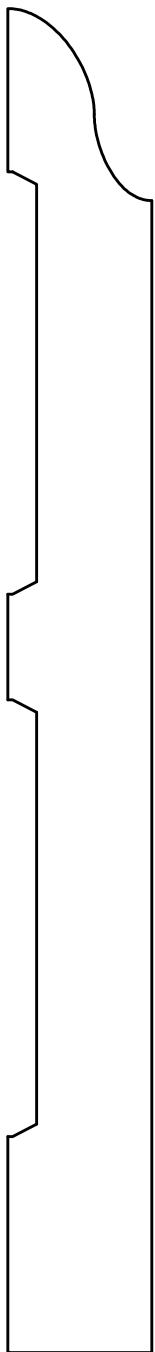
3248-ITC-BC
 1" x $\frac{1}{2}$ "
 Base cap



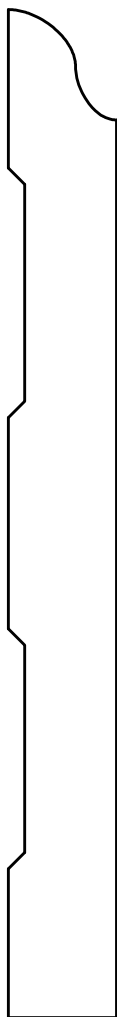
3248-US-BC
 1" x $\frac{1}{2}$ "
 Base cap



2448-US-BC
 $\frac{3}{4}$ " x $\frac{1}{2}$ "
 Base cap



116-YP *
 $\frac{3}{4}$ " x 7"



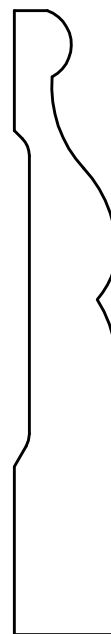
115-WP & PWP *
 $\frac{9}{16}$ " x $5\frac{1}{4}$ "



7613-PWP *
 $\frac{9}{16}$ " x $5\frac{1}{4}$ "



7612-PWP *
 $\frac{9}{16}$ " x $4\frac{1}{4}$ "



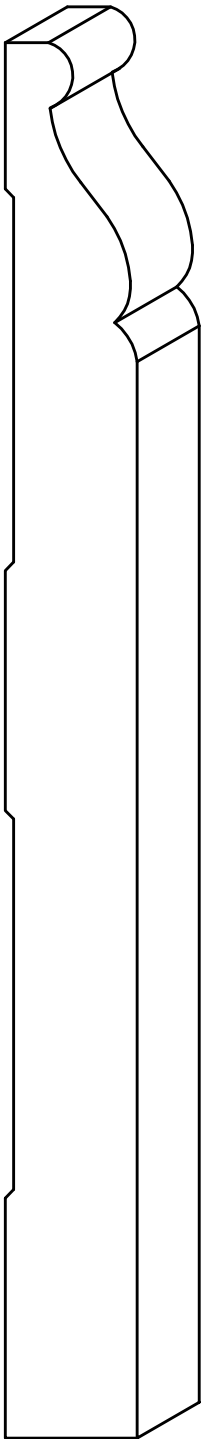
PWP-18104-CB *
 $\frac{9}{16}$ " x $3\frac{1}{4}$ "



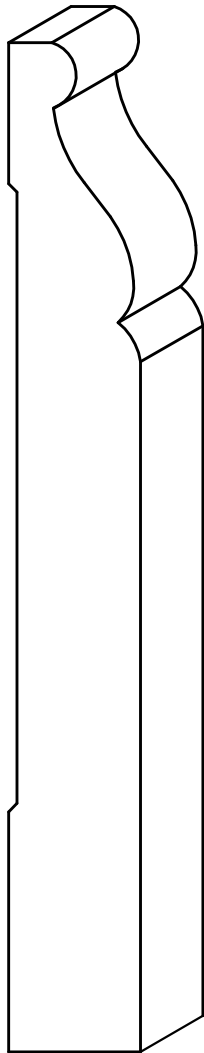
PK21-PWP *
 $\frac{5}{8}$ " x $5\frac{1}{4}$ "

BASEBOARDS

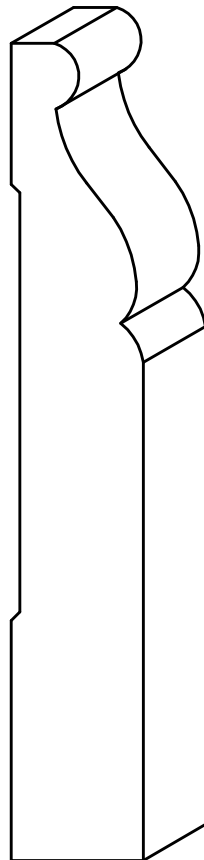
11



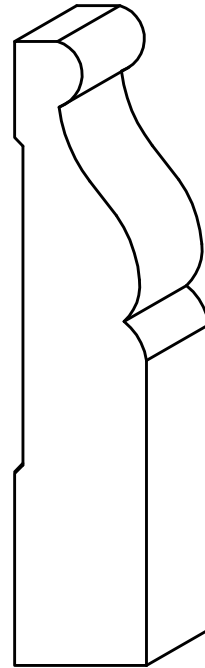
22232-CB *
1 1/16" x 7 1/4"



22168-CB *
1 1/16" x 5 1/4"

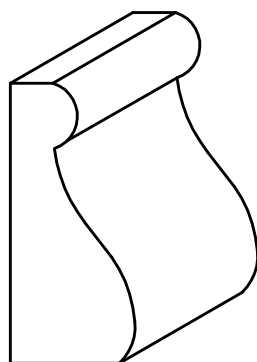


22136-CB *
1 1/16" x 4 1/4"

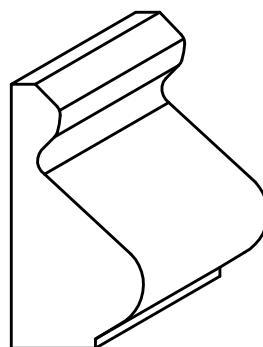


22104-CB *
1 1/16" x 3 1/4"

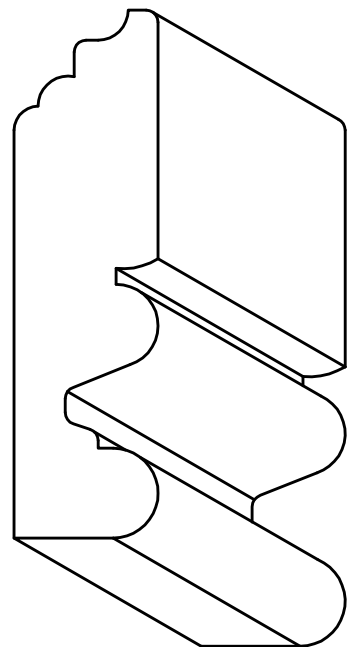
9



2148-CB
2 1/32" x 1 1/2"
Baseboard Cap

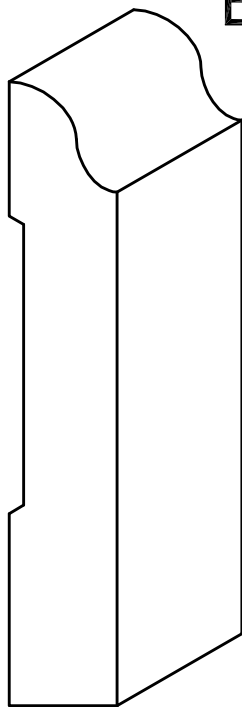


2244-B *
1 1/16" x 1 3/8" (oak)
Baseboard Cap

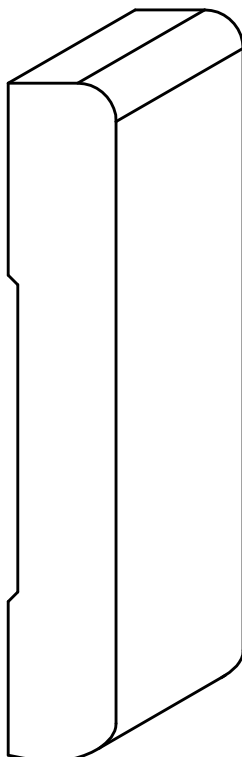


2488-EJ-CB
3/4" x 2 3/4"
Crown Base

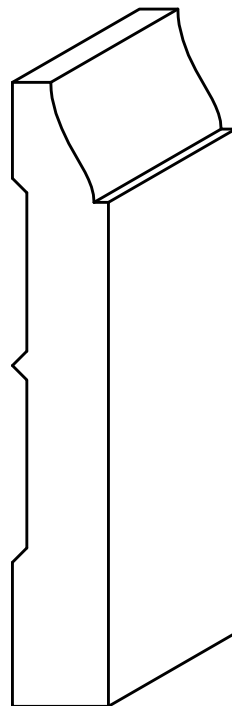
BASEBOARDS



117-WP-PWP *
 $\frac{9}{16}$ " x $3\frac{1}{4}$ "



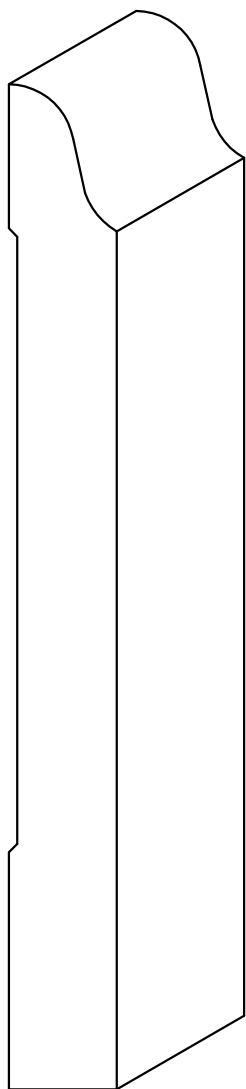
432-WP *
 $\frac{9}{16}$ " x $3\frac{1}{2}$ "



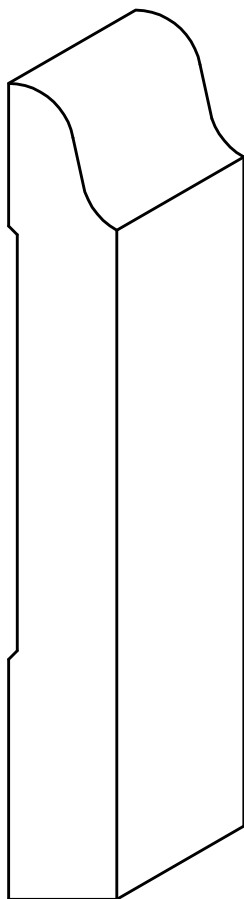
WM623-PWP *
 $\frac{9}{16}$ " x $3\frac{1}{4}$ "



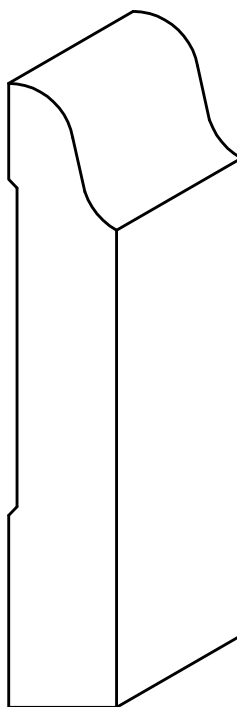
118-WP-PWP *
 $\frac{9}{16}$ " x $3\frac{1}{4}$ " x 3"



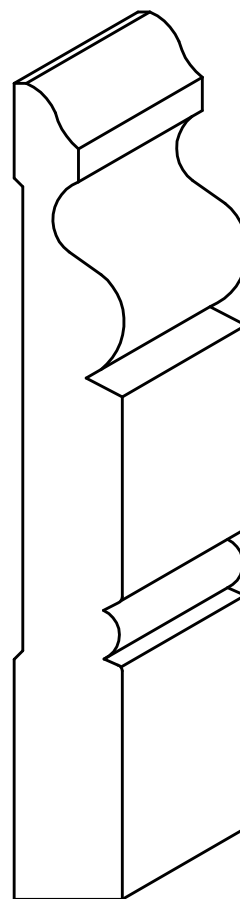
18168-OG-B
 $\frac{9}{16}$ " x $5\frac{1}{4}$ "



18136-OG-B
 $\frac{9}{16}$ " x $4\frac{1}{4}$ "



18104-OG-B
 $\frac{9}{16}$ " x $3\frac{1}{4}$ "



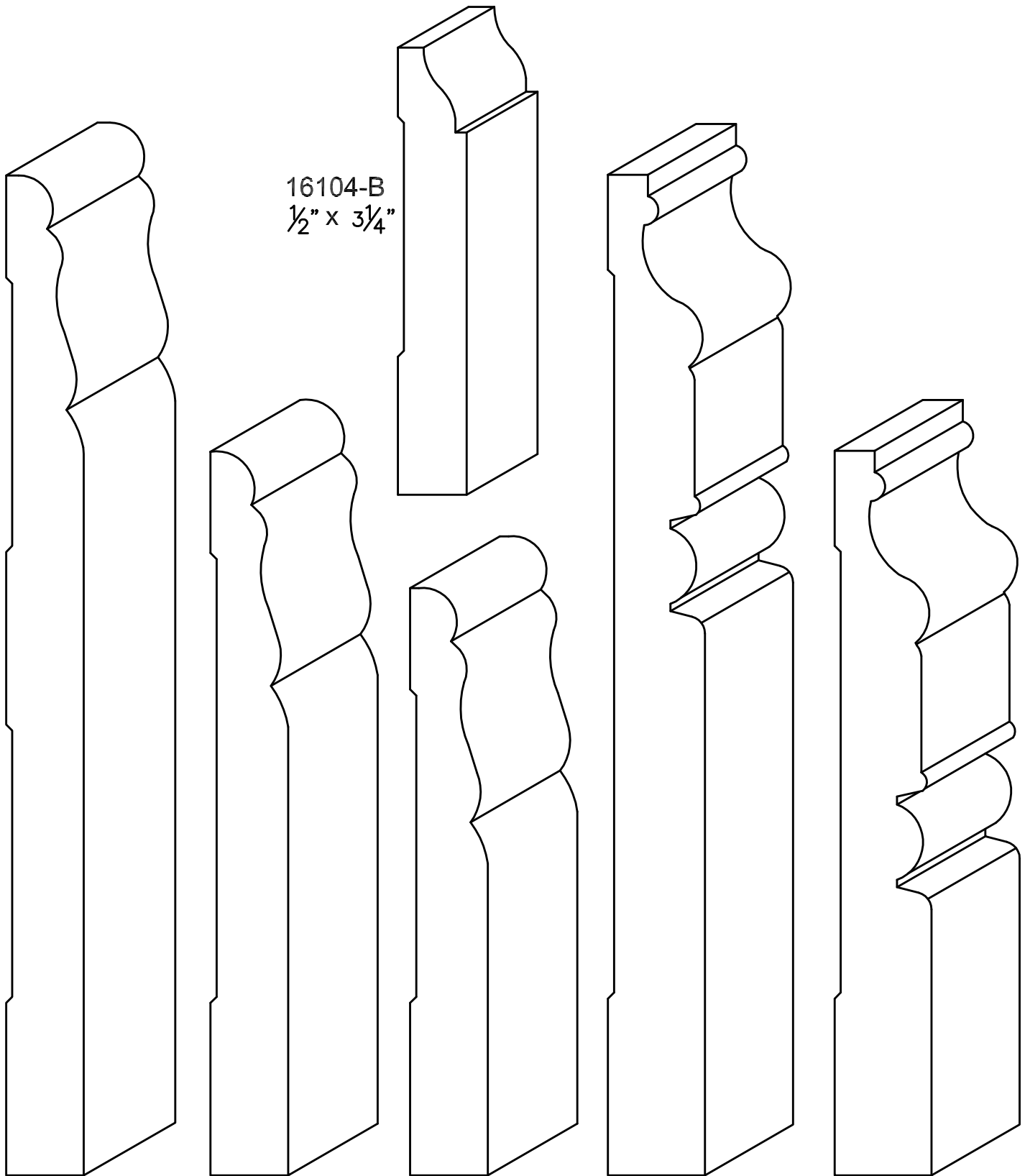
18136-TB
 $\frac{9}{16}$ " x $4\frac{1}{4}$ "

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BASEBOARDS

13



18104-B
 $\frac{1}{2}$ " x $\frac{3}{4}$ "

18232-B
 $\frac{9}{16}$ " x $\frac{7}{4}$ "

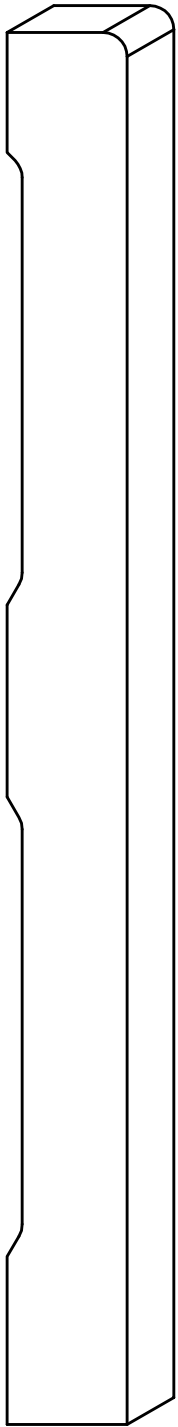
18168-B *
 $\frac{9}{16}$ " x $\frac{5}{4}$ "

18136-B *
 $\frac{9}{16}$ " x $\frac{4}{4}$ "

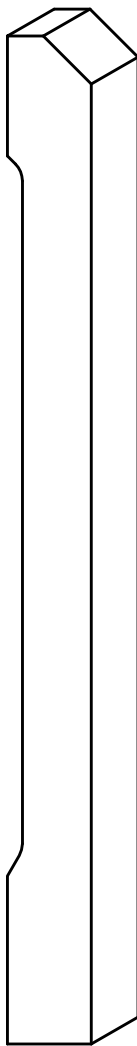
22232-E-B
 $1\frac{1}{16}$ " x $\frac{7}{4}$ "

22168-E-B
 $1\frac{1}{16}$ " x $\frac{5}{4}$ "

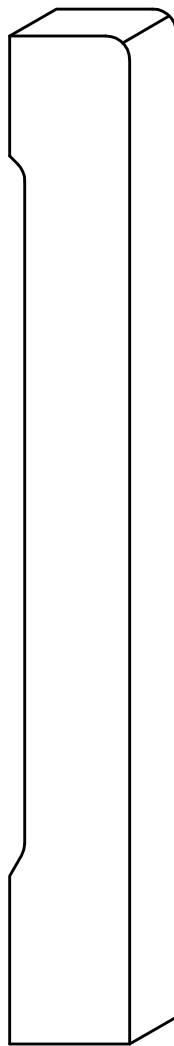
BASEBOARDS



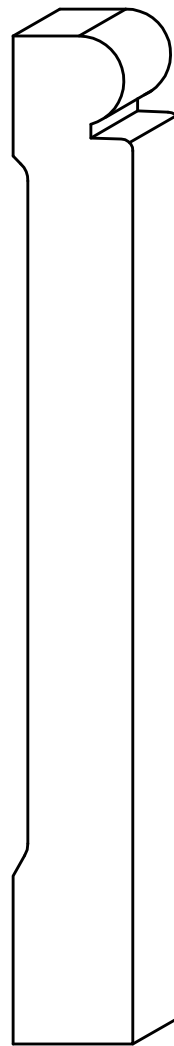
20232-1R18-B
 $\frac{5}{8}" \times 7\frac{1}{4}"$



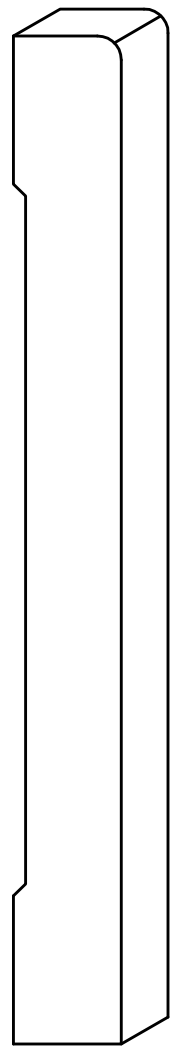
14168-B14-B
 $\frac{7}{16}" \times 5\frac{1}{4}"$



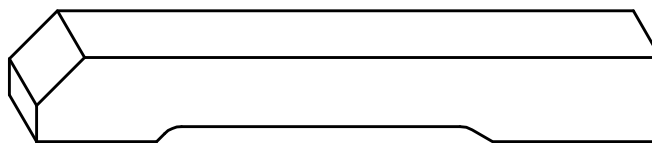
20168-1R18-B
 $\frac{5}{8}" \times 5\frac{1}{4}"$



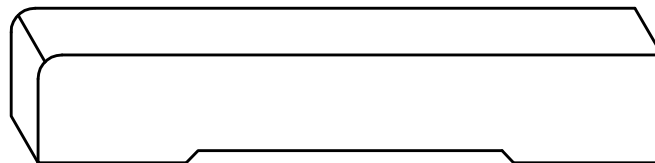
20168-BD-B
 $\frac{5}{8}" \times 5\frac{1}{4}"$



PFP 17168-1R18-B *



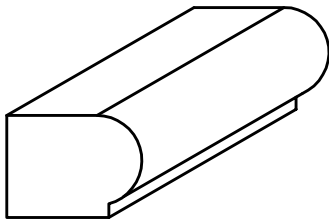
14104-B14-B
 $\frac{7}{16}" \times 3\frac{1}{4}"$



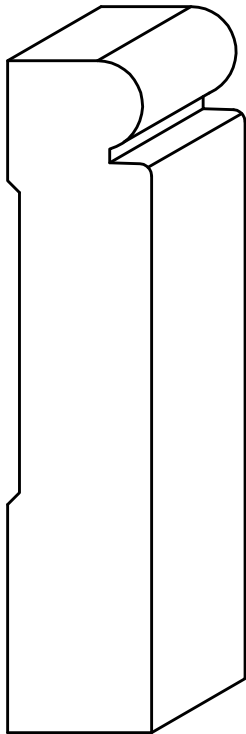
433E E1E CLAY COAT *

BASEBOARDS

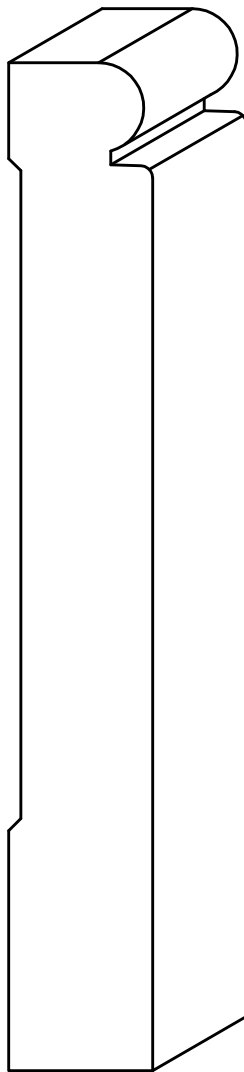
15



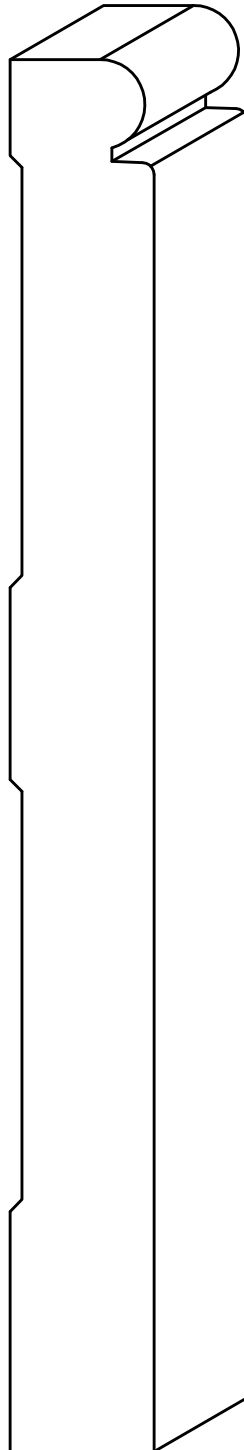
1723-BD-BC
17/32" x 23/32" Base Cap



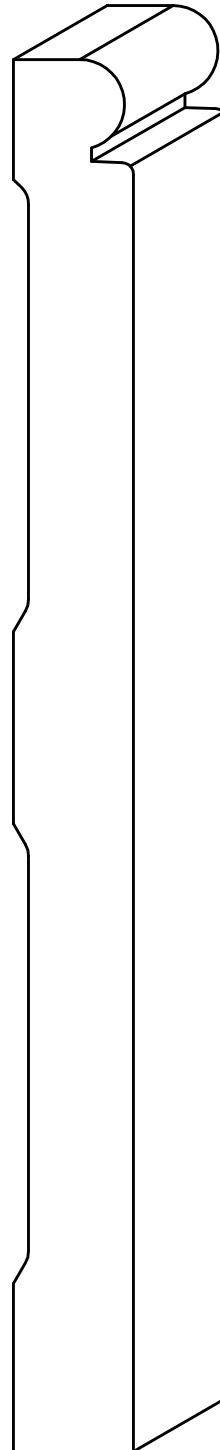
24112-BD-B
3/4" x 3 1/2"



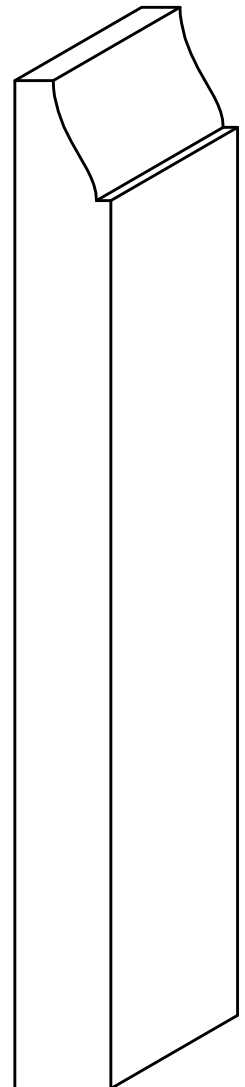
24168-BD-B
3/4" x 5 1/4"



24232-BD-B
3/4" x 7 1/4"

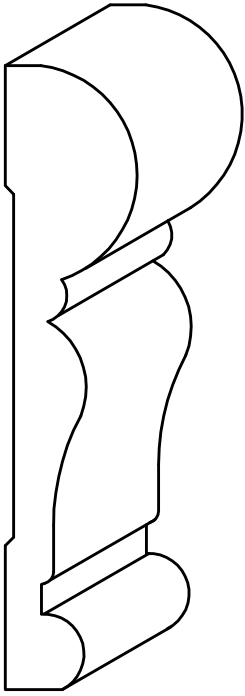


20232-BD-B
5/8" x 7 1/4"

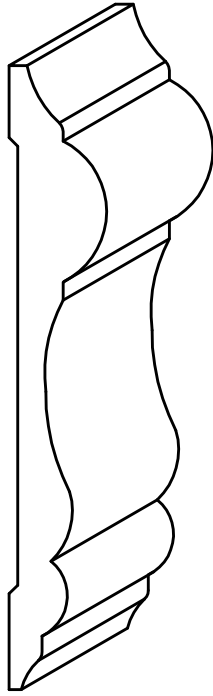


618-WP & PWP
9/16" x 5 1/4" *

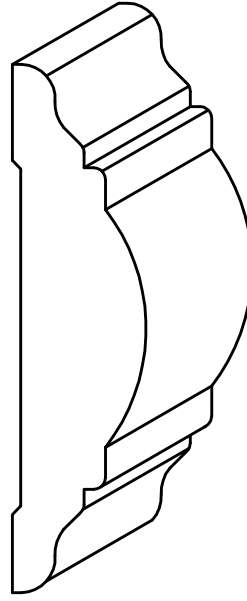
CHAIR RAILS



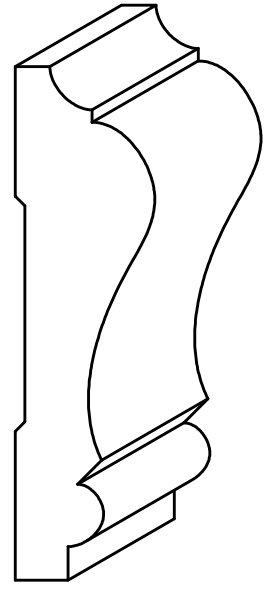
22104-CH*
 $1\frac{1}{16}" \times 3\frac{1}{4}"$



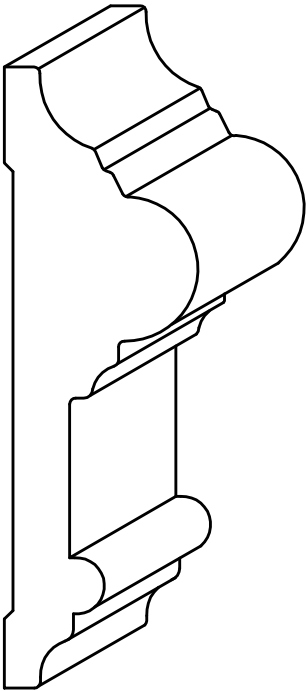
16104-CH*
 $\frac{1}{2}" \times 3\frac{1}{4}"$



2288-CH
 $1\frac{1}{16}" \times 2\frac{3}{4}"$



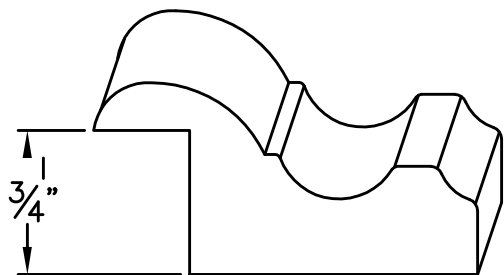
112-WP-PWP*
 $1\frac{1}{16}" \times 2\frac{5}{8}"$



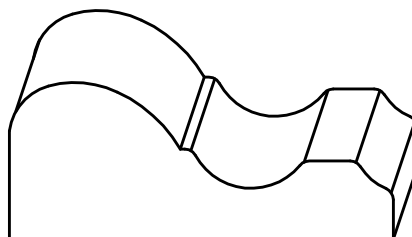
32104-CH
 $1" \times 3\frac{1}{4}"$

PANEL MOULDS

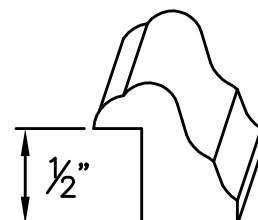
17



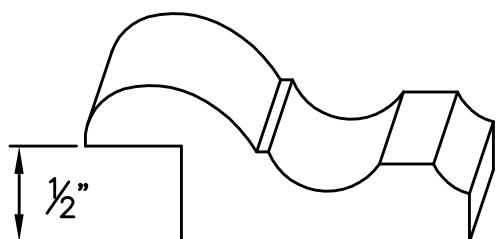
3264-PR *
1" x 2"



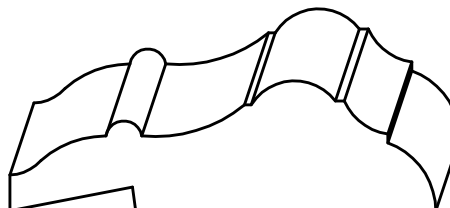
2664-P *
1 3/16" x 2"



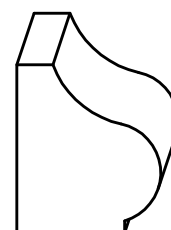
2424-R-WP-POP *
3/4" x 3/4"



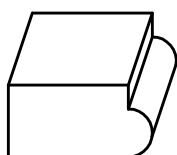
2664-PR *
1 3/16" x 2"



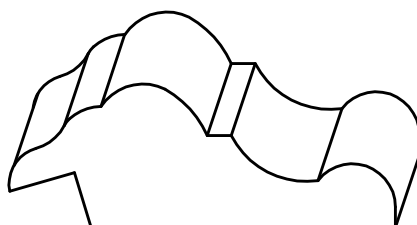
WP391*
1 1/16" x 2 1/4"



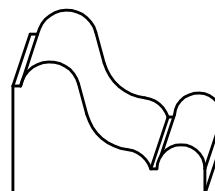
2428-ITC-PM
3/4" x 7/8"



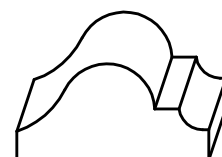
1224-KR
3/8" x 3/4"



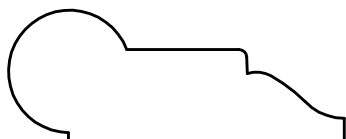
2464-PM Can be positioned to accommodate
3/4" x 2" a thickness of 3/16" to 3/4".



2232-TM
1 1/16" x 1"



1632-CK-PM
1/2" x 1"

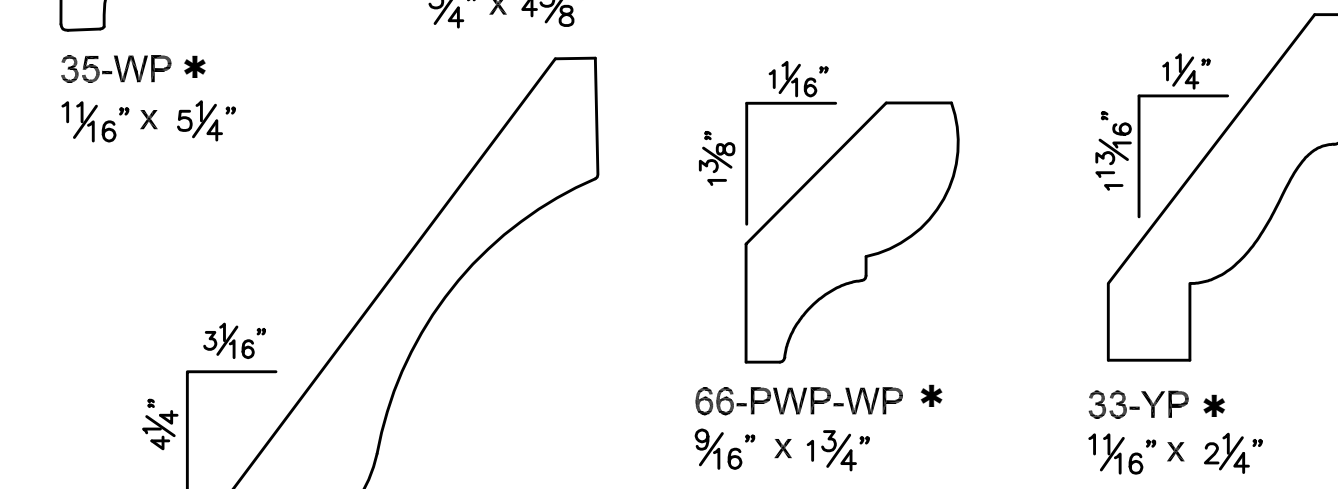
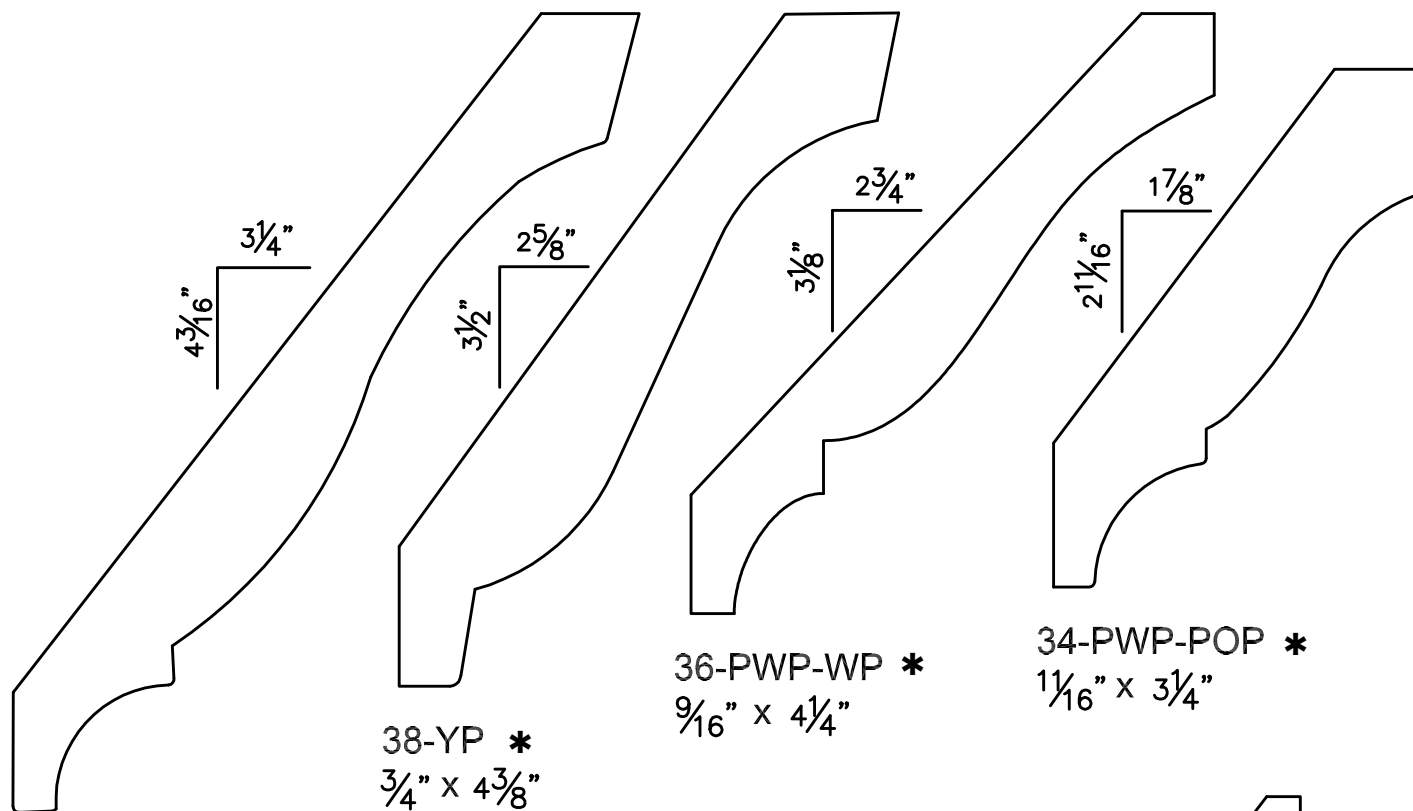


2256-IT-PM — 1 1/16" x 1 3/4"
Panel Mould

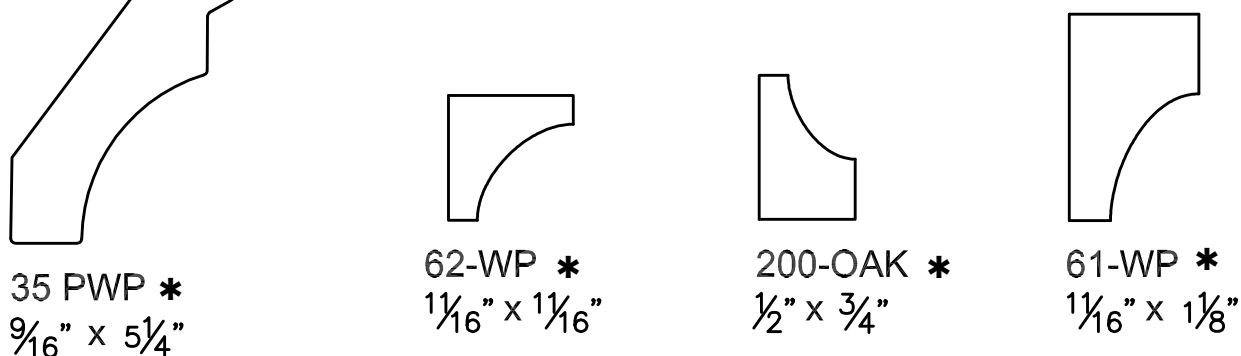


263-WP — 3/8" x 1 1/8" *
Panel Moulding

CROWNS

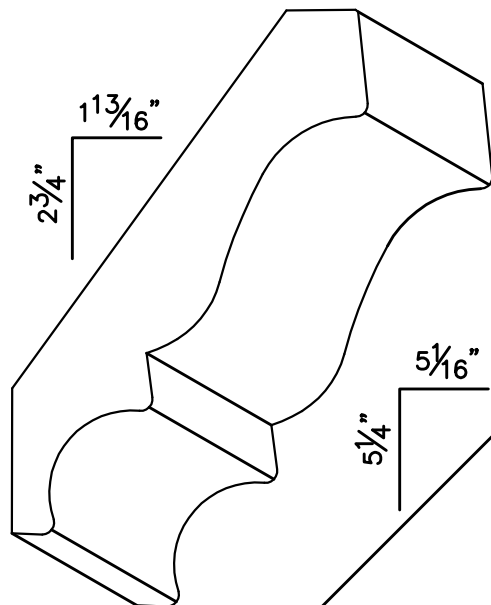


COVE MOULDS

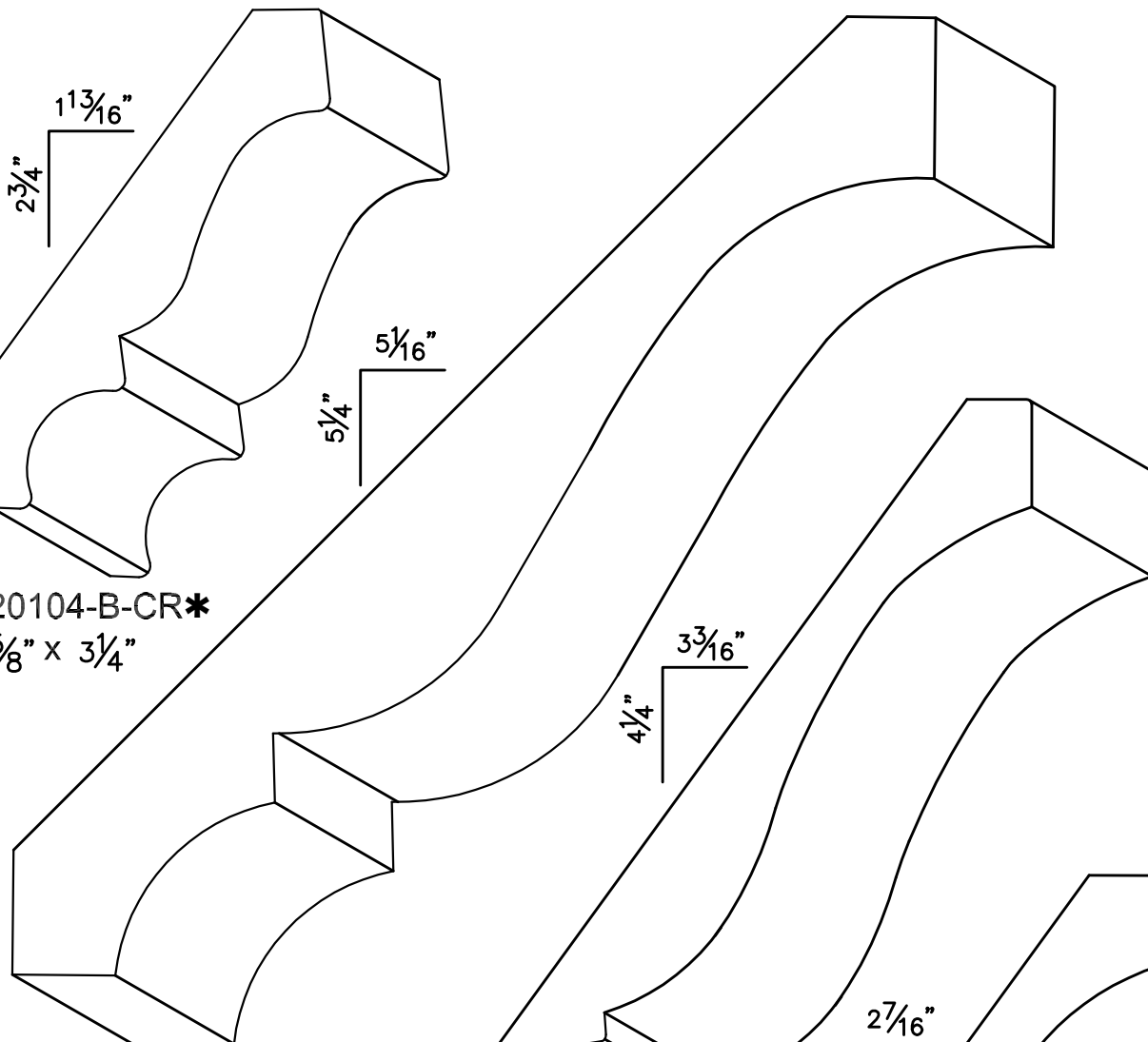


CROWNS

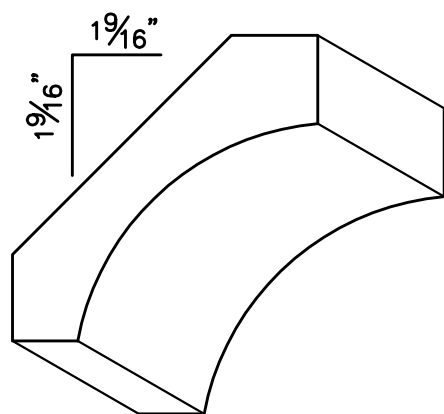
19



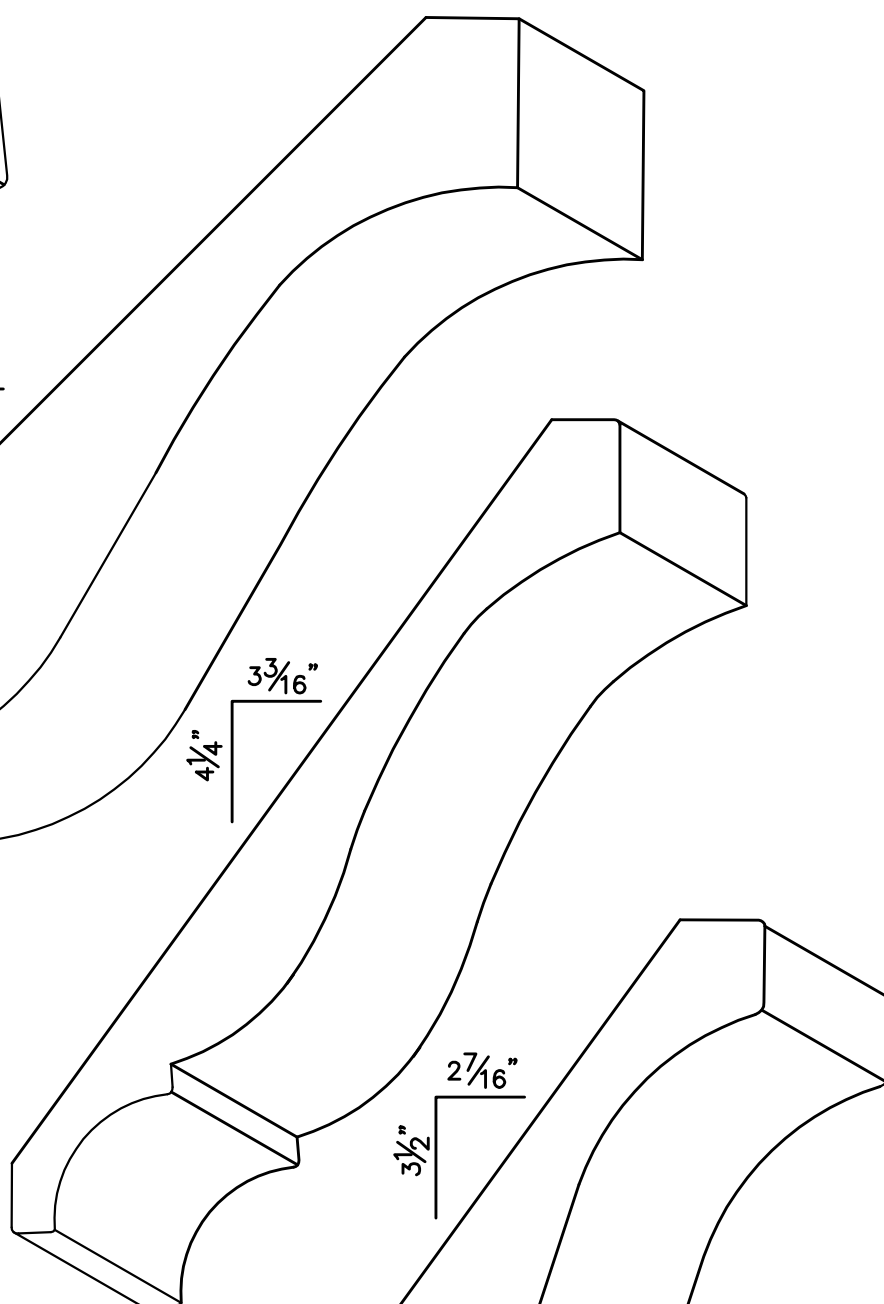
20104-B-CR*
5/8" x 3 1/4"



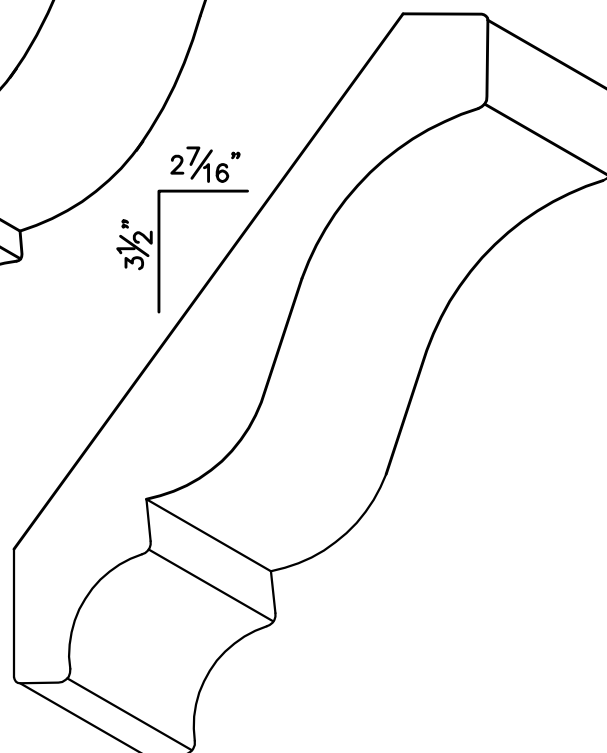
32232-B-CR
1" x 7 1/4"



84-PINE*
9/16" x 2 1/4"

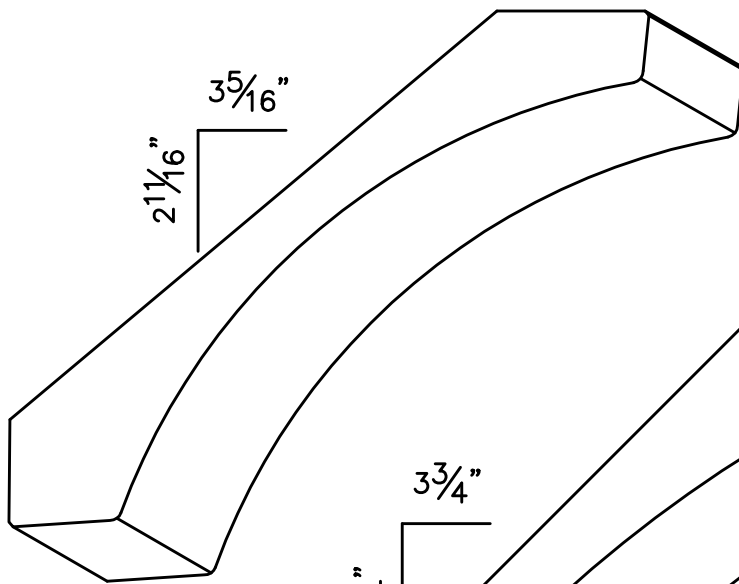


20168-B-CR
5/8" x 5 1/4"

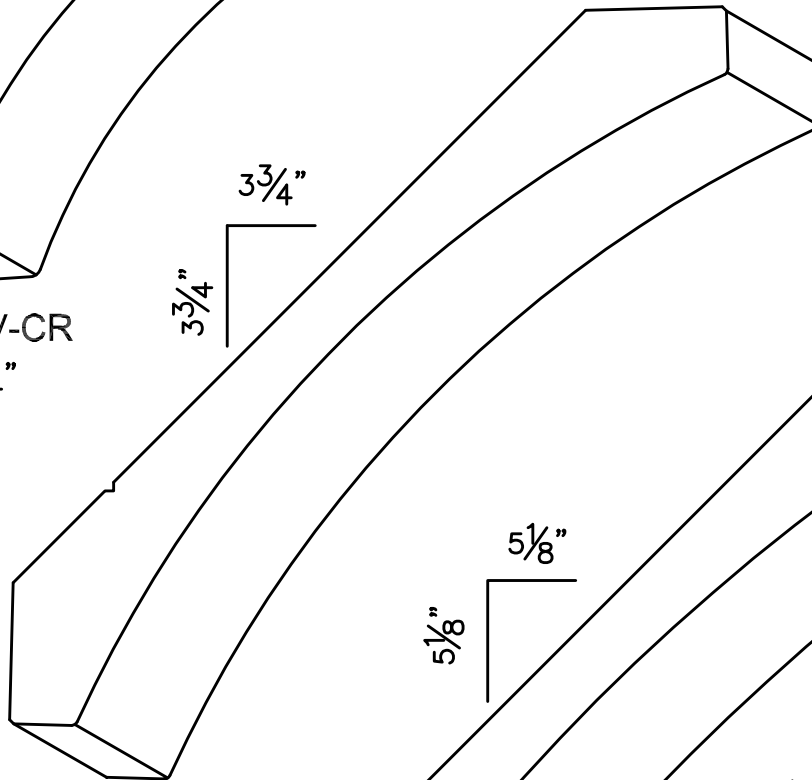


20136-B-CR(oak)*
5/8" x 4 1/4"

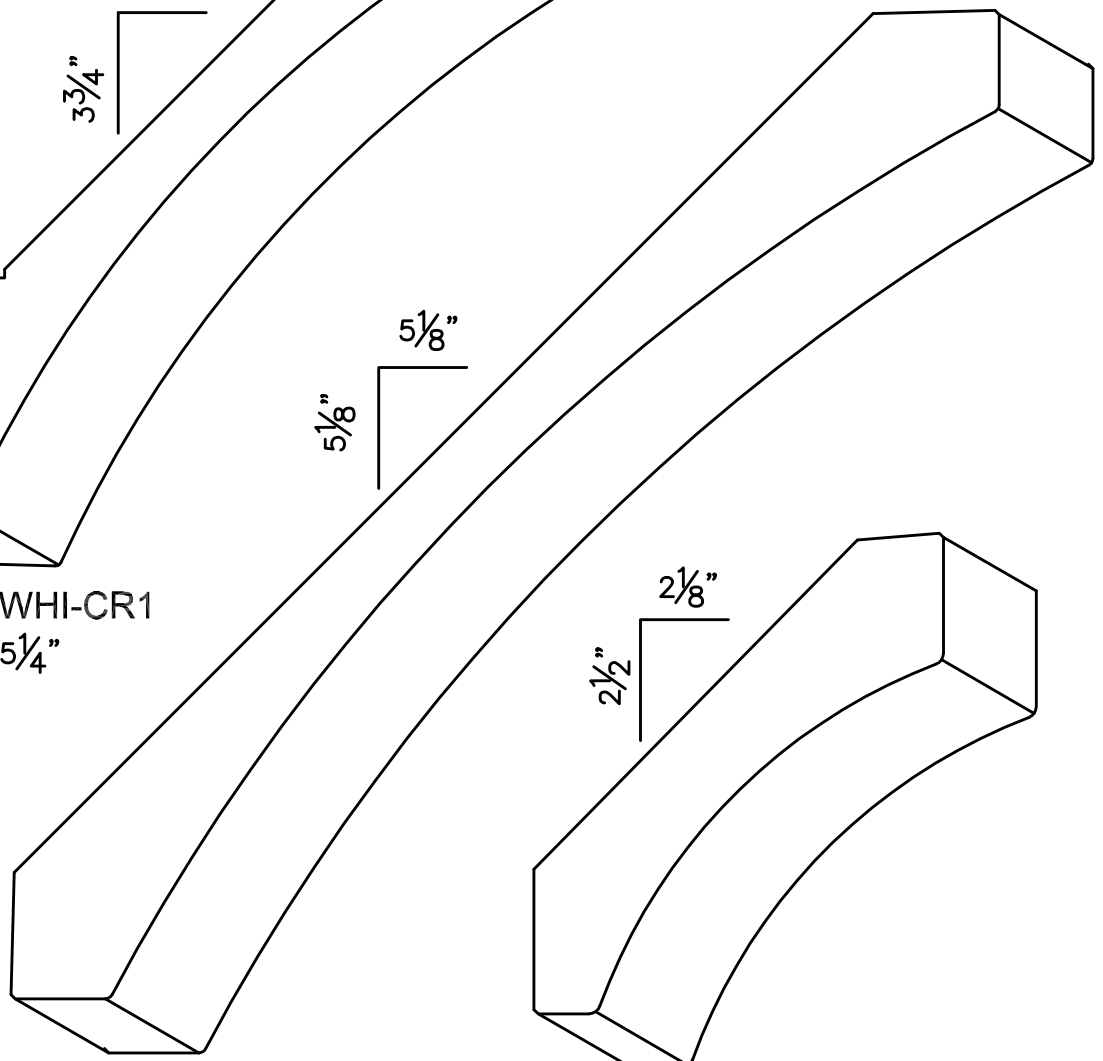
CROWNS



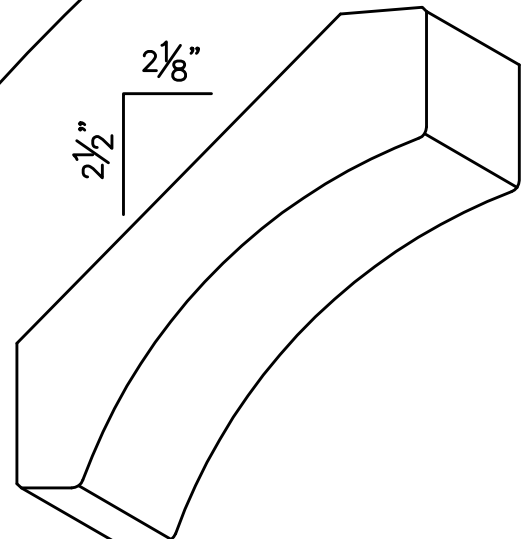
24136-CV-CR
 $\frac{3}{4}$ " x $4\frac{1}{4}$ "



24168-WHI-CR1
 $\frac{3}{4}$ " x $5\frac{1}{4}$ "



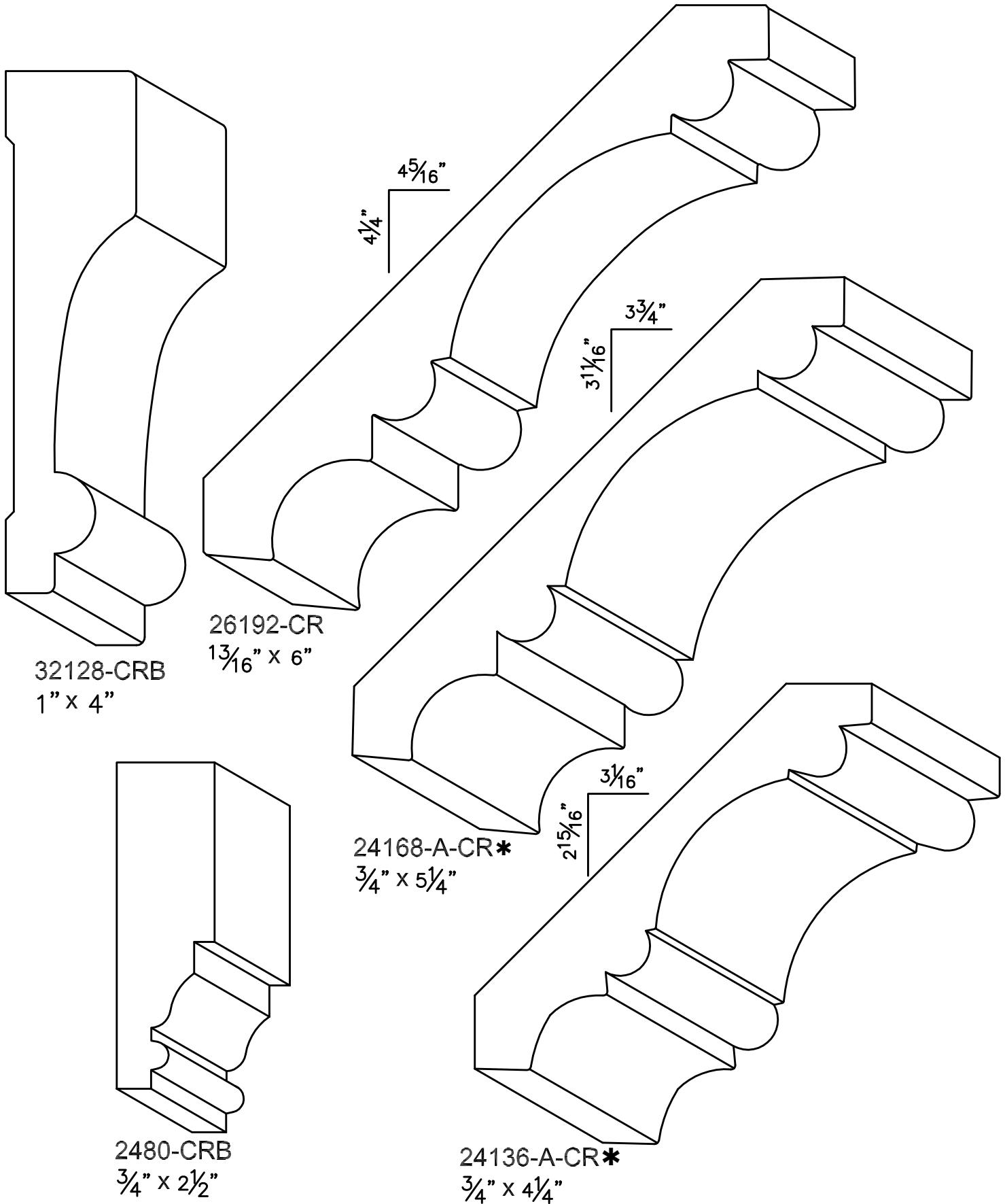
26232-CV-CR
 $1\frac{3}{16}$ " x $7\frac{1}{4}$ "



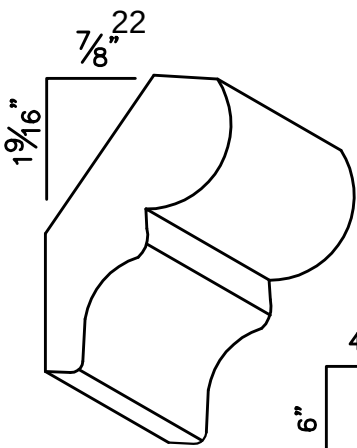
24104-ITC-CR
 $\frac{3}{4}$ " x $3\frac{1}{4}$ "

CROWNS & CROWN BACKERS

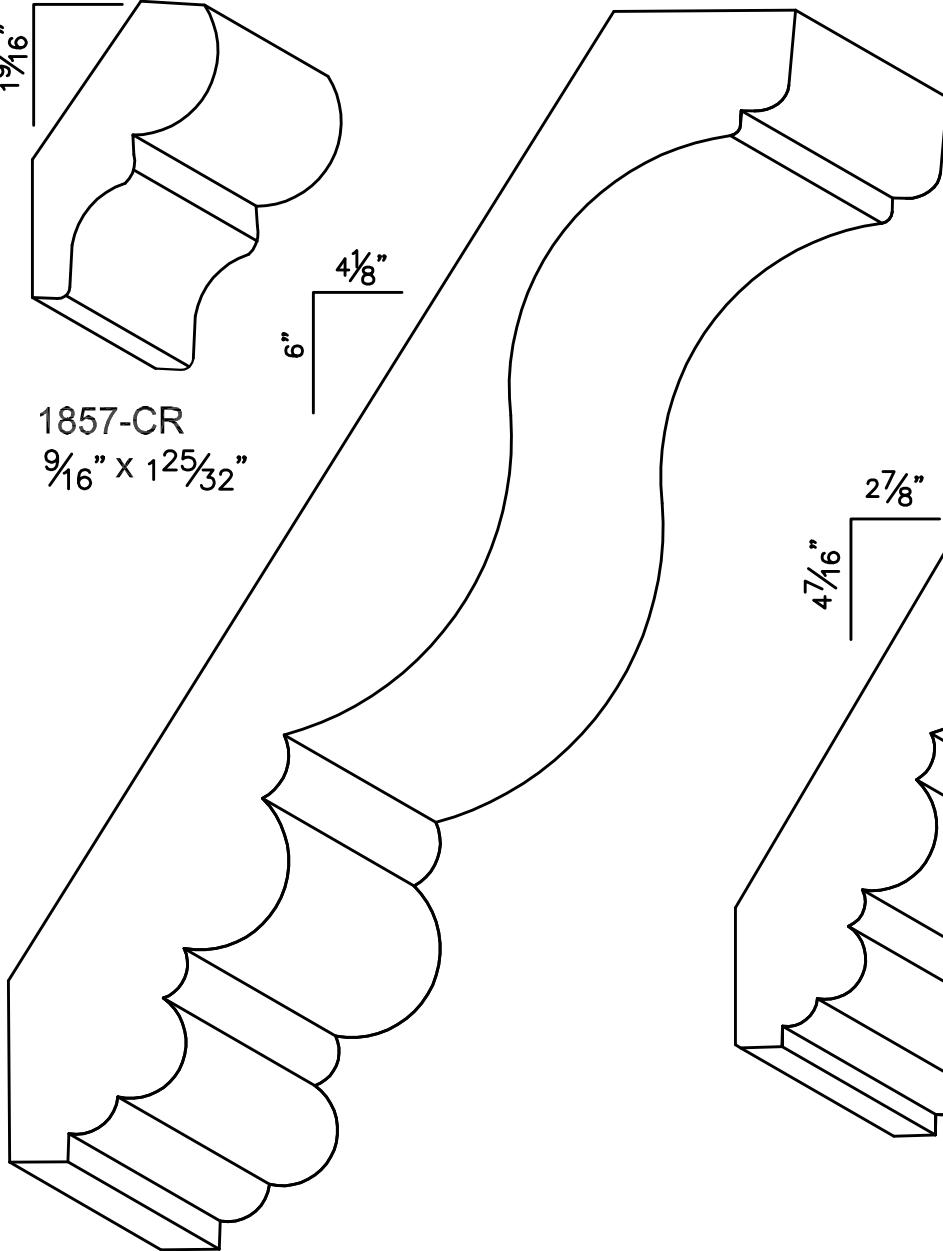
21



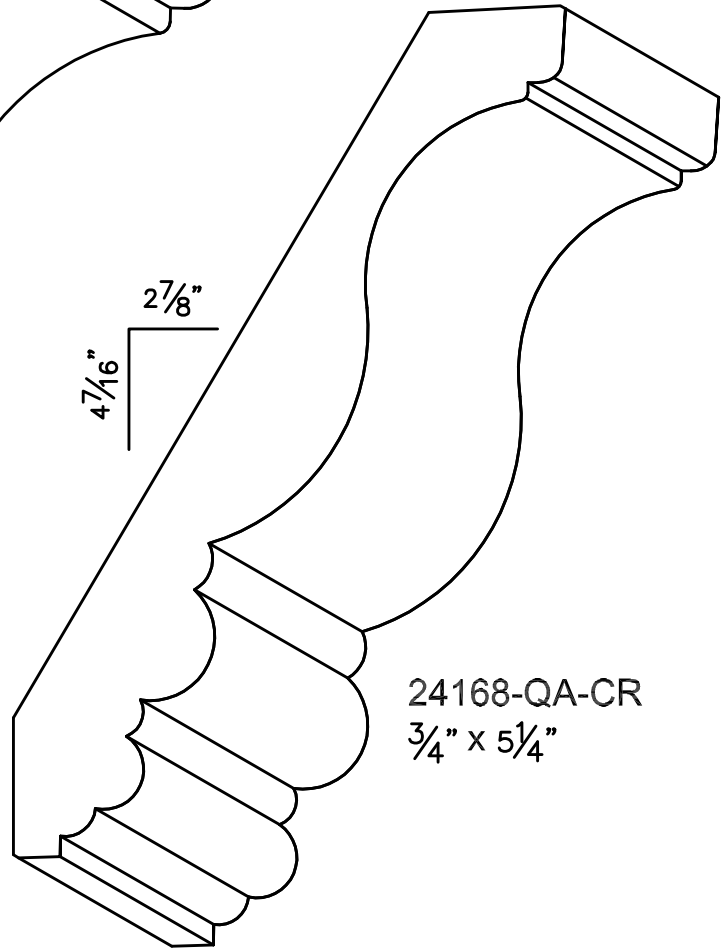
CROWNS



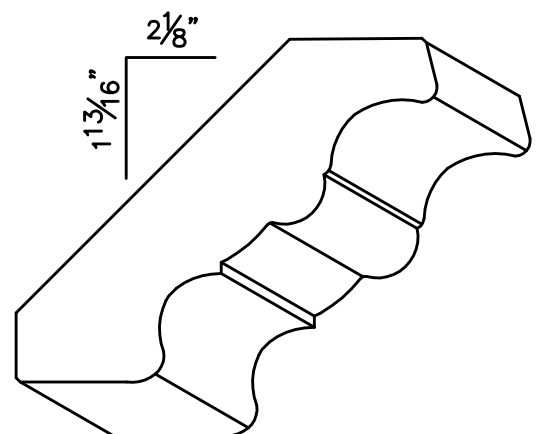
1857-CR
9/16" x 1 25/32"



32232-A-CR
1" x 7 1/4"



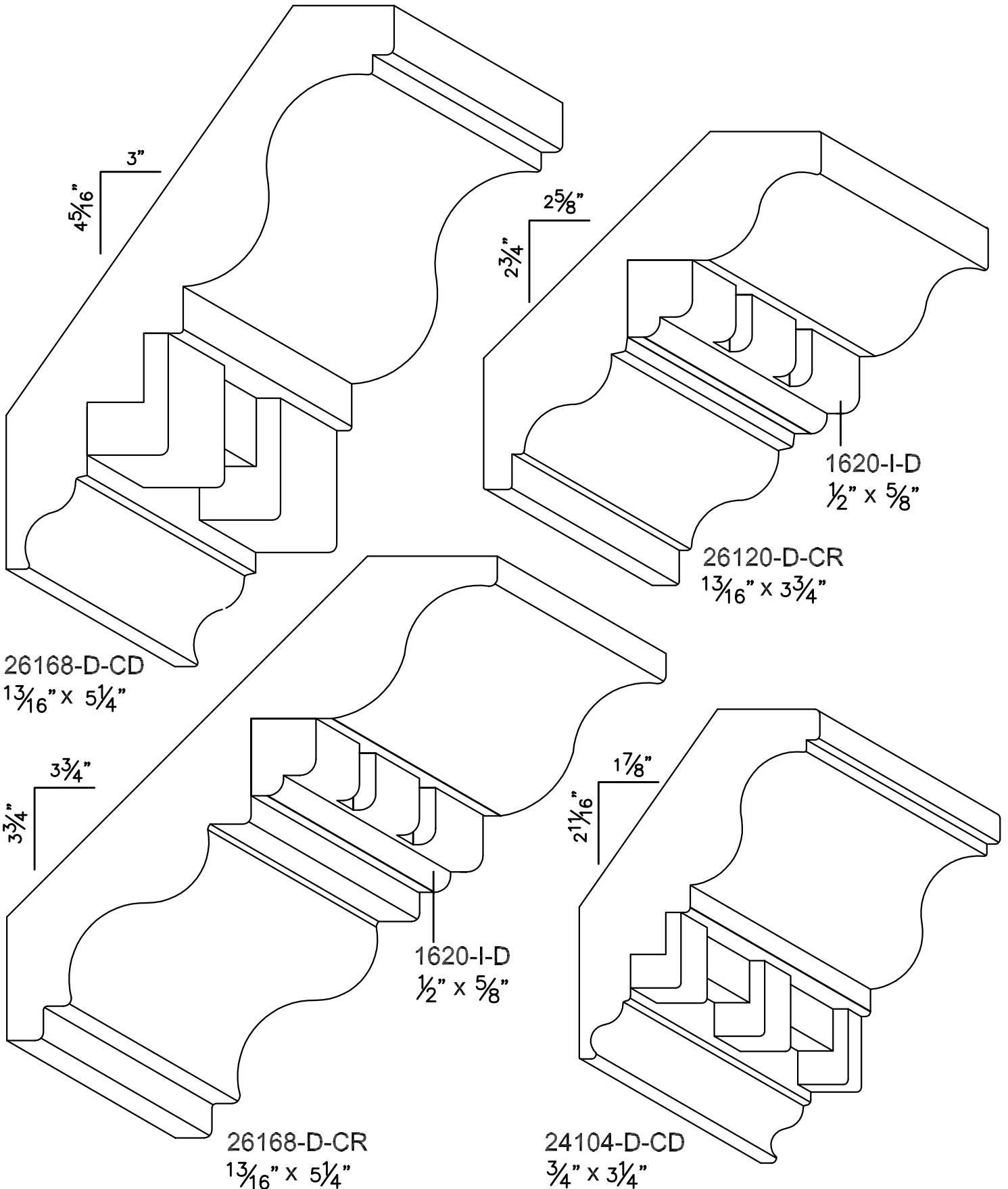
24168-QA-CR
3/4" x 5 1/4"



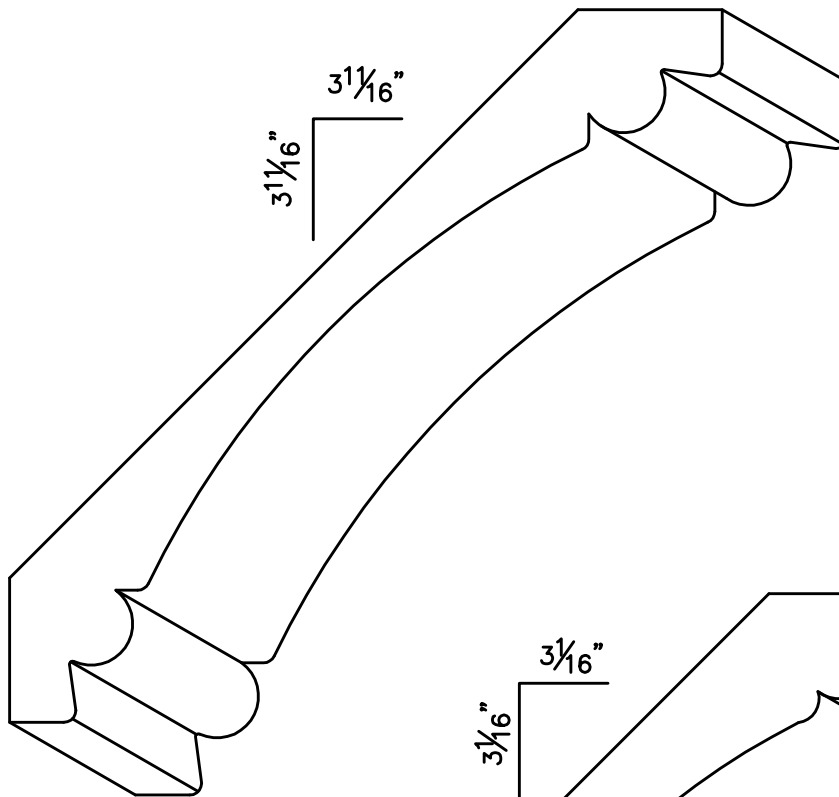
2488-A-CR *
3/4" x 2 3/4"

DENTIL CROWNS

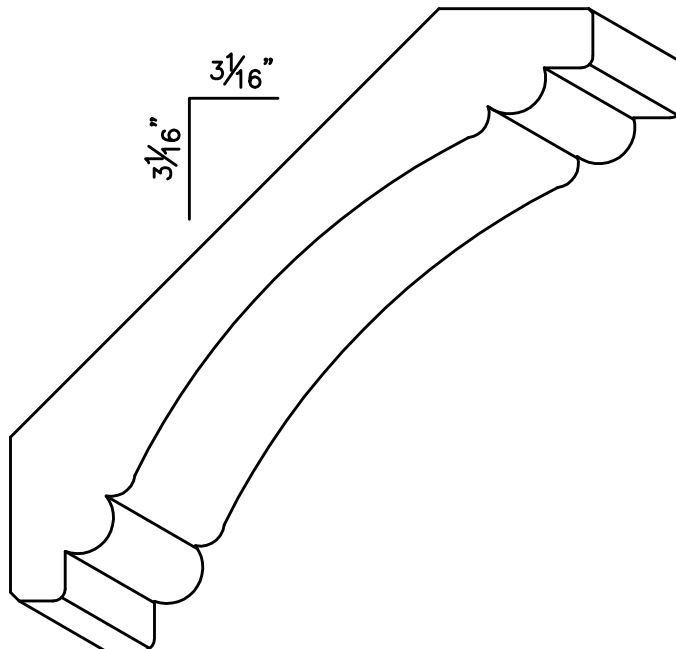
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CROWNS

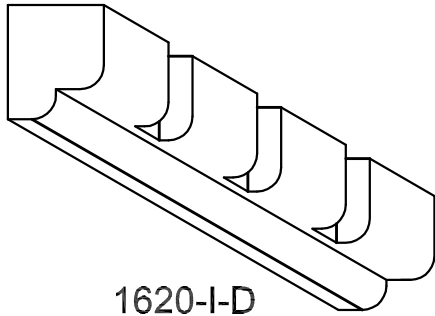


26168-C-CR *
 $1\frac{3}{16}" \times 5\frac{1}{4}"$

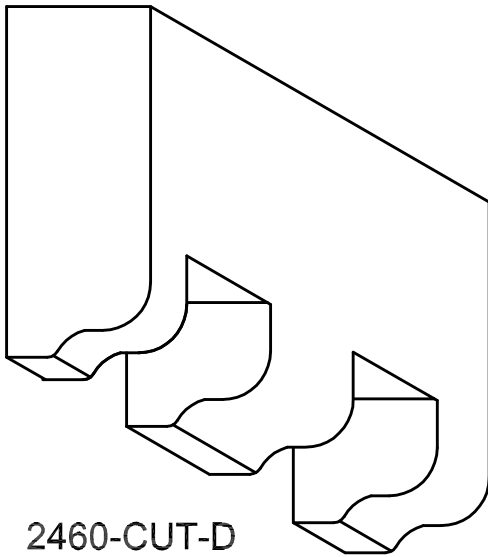


24136-C-CR *
 $\frac{3}{4}" \times 4\frac{1}{4}"$

DENTILS



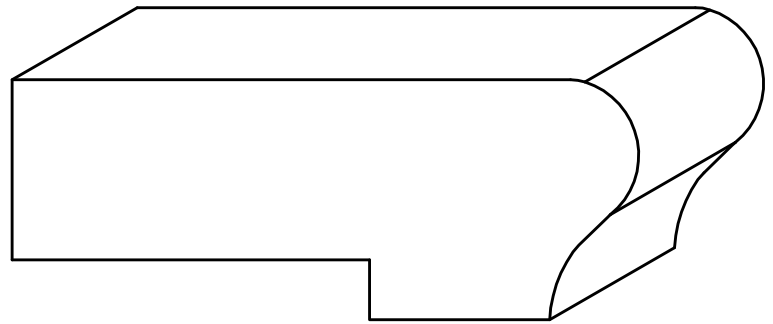
1620-I-D
 $\frac{1}{2}" \times \frac{5}{8}"$



2460-CUT-D
 $\frac{3}{4}" \times 1\frac{7}{8}"$

STOOLS

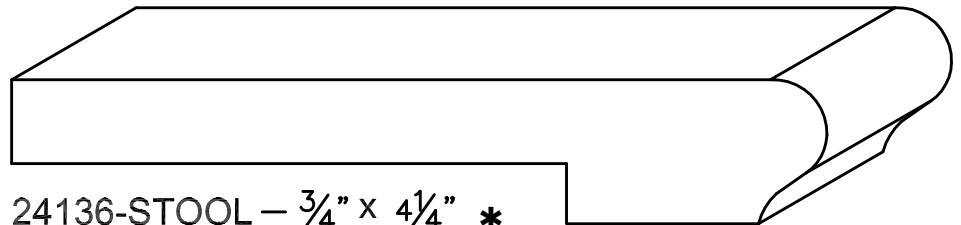
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40104-STOOL $1\frac{1}{4}" \times 3\frac{1}{4}"$



1014-WP— $1\frac{1}{16}" \times 2\frac{1}{4}"$
 Andersen Stool *

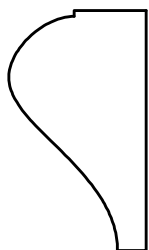


24136-STOOL — $\frac{3}{4}" \times 4\frac{1}{4}"$ *

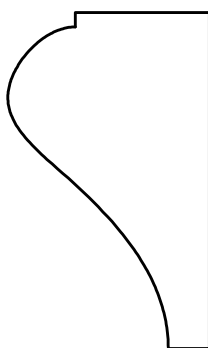


2472-A-STOOL — $\frac{3}{4}" \times 2\frac{1}{4}"$ *

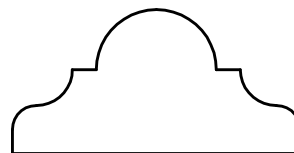
BED MOULDS



166-WP & PWP *
BORAL
 $1\frac{1}{16}" \times 1\frac{1}{4}"$



167-POP *
 $1\frac{1}{16}" \times 1\frac{3}{4}"$



2448-BM-POP
 $\frac{3}{4}" \times 1\frac{1}{2}"$

HALF ROUNDS



145-WP *
 $\frac{1}{4}" \times \frac{9}{16}"$



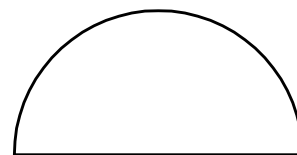
146-WP *
 $\frac{3}{8}" \times \frac{3}{4}"$



1224-T
 $\frac{3}{8}" \times \frac{3}{4}"$



144-WP *
 $\frac{1}{2}" \times 1"$

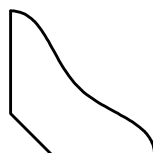


2448-HR *
 $\frac{3}{4}" \times 1\frac{1}{2}"$

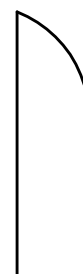
SHOE MOULDS



109-WP-PWP *
 $\frac{1}{2}" \times \frac{3}{4}"$



111-WP-White & Red Oak *
PWP $\frac{3}{4}" \times \frac{3}{4}"$



816-WP *
 $\frac{3}{8}" \times 1\frac{3}{8}"$

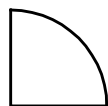
QUARTER ROUNDS



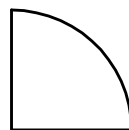
139-WP *
 $\frac{1}{4}" \times \frac{1}{4}"$



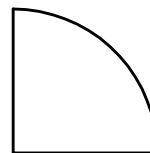
1212-Q -POP *
 $\frac{3}{8}" \times \frac{3}{8}"$



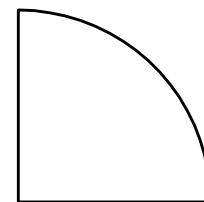
140-WP *
 $\frac{1}{2}" \times \frac{1}{2}"$



CLAY COAT *
 $\frac{5}{8}" \times \frac{5}{8}"$



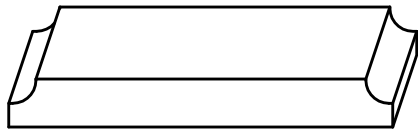
142-WP *
 $\frac{3}{4}" \times \frac{3}{4}"$



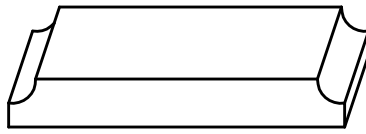
143-POP *
 $1" \times 1"$

MULLS

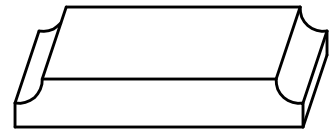
27



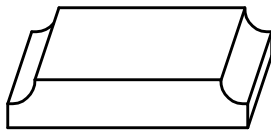
864-M — $\frac{1}{4}$ " x 2"



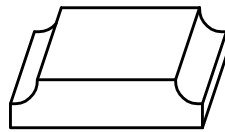
856-M — $\frac{1}{4}$ " x $1\frac{3}{4}$ "



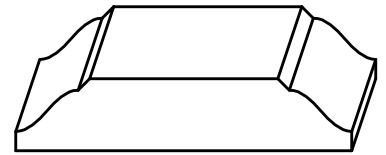
848-M — $\frac{1}{4}$ " x $1\frac{1}{2}$ "



840-M — $\frac{1}{4}$ " x $1\frac{1}{4}$ " *

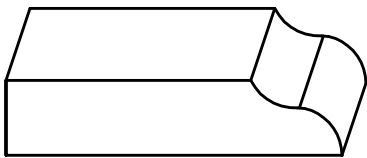


832-M — $\frac{1}{4}$ " x 1"

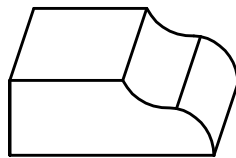


193-WP — $\frac{3}{8}$ " x $1\frac{3}{4}$ " *
Mull Strip

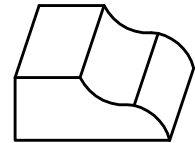
STOPS



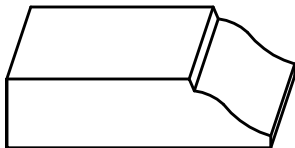
1256-STOP — $\frac{3}{8}$ " x $1\frac{3}{4}$ "



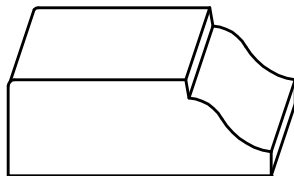
1234-STOP — $\frac{3}{8}$ " x $1\frac{1}{16}$ "



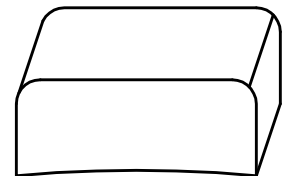
1026-STOP — $\frac{5}{16}$ " x $1\frac{3}{16}$ "



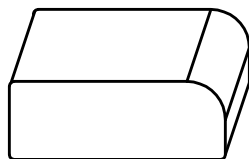
1144-STOP — $1\frac{1}{32}$ " x $1\frac{3}{8}$ " *



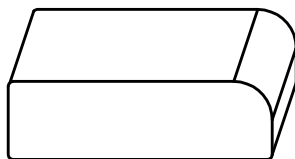
1644-KW-STOP — $\frac{1}{2}$ " x $1\frac{3}{8}$ "



1640-STOP —
 $\frac{1}{2}$ " x $1\frac{1}{4}$ " *

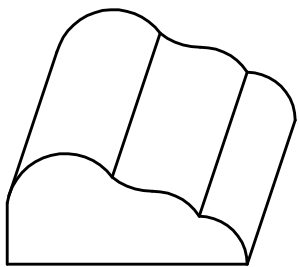


110-WP — $\frac{7}{16}$ " x $1\frac{1}{8}$ " *
Stop Moulding

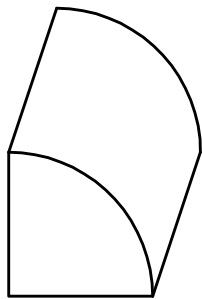


176-WP-PWP — $\frac{7}{16}$ " x $1\frac{3}{8}$ " *
Door Stop

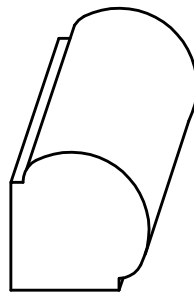
TRIM



1840
 $\frac{9}{16}$ " x $1\frac{1}{4}$ "



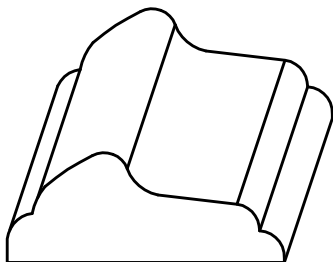
2424-Q(oak)*
 $\frac{3}{4}$ " x $\frac{3}{4}$ "



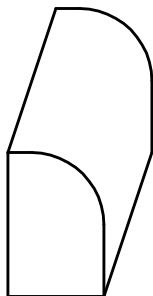
2323-BEAD*
 $2\frac{3}{32}$ " x $2\frac{3}{32}$ "



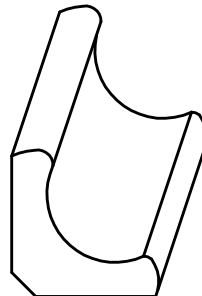
1416-GB*
 $\frac{7}{16}$ " x $\frac{1}{2}$ "



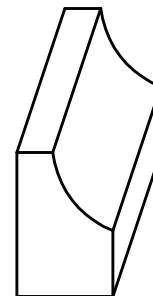
1846 Oak & Poplar*
 $\frac{9}{16}$ " x $1\frac{7}{16}$ "



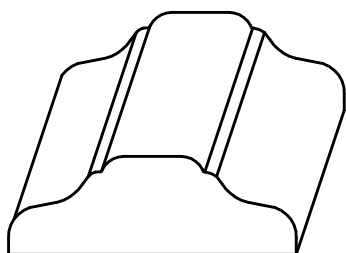
1624-A Oak & Poplar*
 $\frac{1}{2}$ " x $\frac{3}{4}$ "



2424-I
 $\frac{3}{4}$ " x $\frac{3}{4}$ "



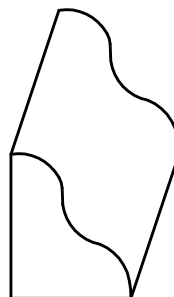
1624-C(oak)*
 $\frac{1}{2}$ " x $\frac{3}{4}$ "



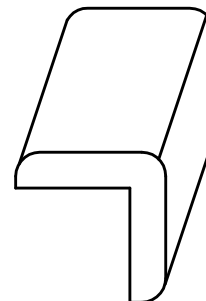
1648
 $\frac{1}{2}$ " x $1\frac{1}{2}$ "



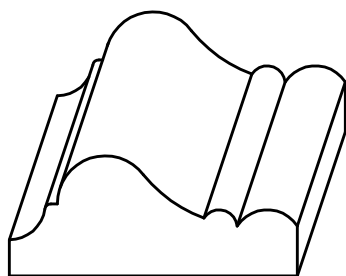
1212-Q (138-A)*
 $\frac{3}{8}$ " x $\frac{3}{8}$ "



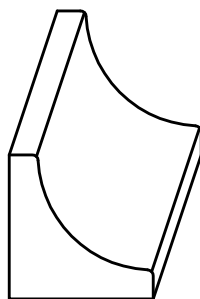
2024*
 $\frac{5}{8}$ " x $\frac{3}{4}$ "



2424-O
 $\frac{3}{4}$ " x $\frac{3}{4}$ "



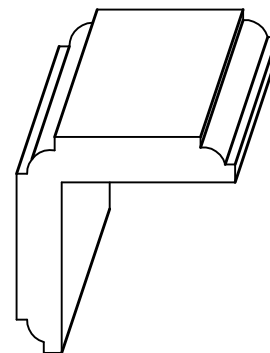
2048-KW-PM*
 $\frac{5}{8}$ " x $1\frac{1}{2}$ "



2424-C
 $\frac{3}{4}$ " x $\frac{3}{4}$ "



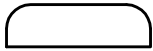
1624
 $\frac{1}{2}$ " x $\frac{3}{4}$ "



3636-O*
 $1\frac{1}{8}$ " x $1\frac{1}{8}$ "

MISCELLANEOUS MOULDINGS

29



42-WP — $\frac{1}{4}$ " x $\frac{3}{4}$ " *
Screen Mould



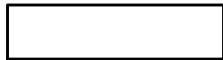
44-WP — $\frac{1}{4}$ " x $\frac{3}{4}$ " *
Screen Mould



816-MAP
 $\frac{1}{4}$ " x $\frac{1}{2}$ "



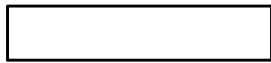
43-WP — $\frac{3}{8}$ " x $\frac{3}{4}$ " *
Screen Mould



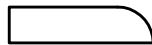
2-WP — $\frac{9}{32}$ " x $1\frac{1}{8}$ " *
Lattice



624-POP
 $\frac{3}{16}$ " x $\frac{3}{4}$ "



3-WP — $\frac{9}{32}$ " x $1\frac{3}{8}$ " *
Lattice



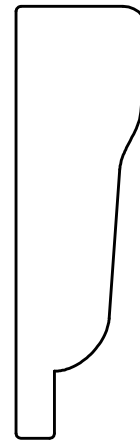
9445-POP *
9446-R. OAK
 $\frac{3}{16}$ " x $\frac{3}{4}$ " — Scribe *



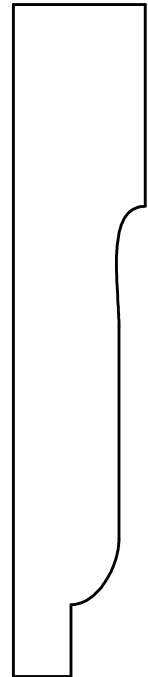
4-WP — $\frac{9}{32}$ " x $1\frac{3}{4}$ " *
Lattice



32 PRIMED PINE *
 $1\frac{1}{16}$ " x $1\frac{5}{8}$ "
Barge Mould



31 PRIMED PINE *
 $1\frac{1}{16}$ " x $2\frac{1}{4}$ "
Barge Mould



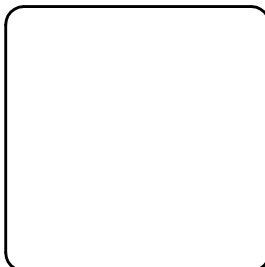
30-RDWD *
 $1\frac{1}{16}$ " x $3\frac{1}{2}$ "



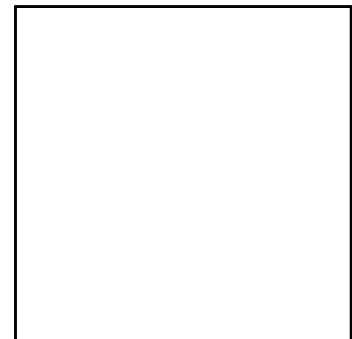
265-WP — $\frac{9}{32}$ " x 2" *
Lattice



249-PWP — $1\frac{1}{16}$ " x $1\frac{5}{8}$ " *
Shelf Cleat



8 FIR — $1\frac{3}{8}$ " x $1\frac{3}{8}$ " *

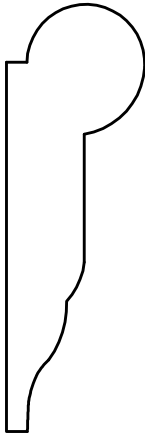


POP — $1\frac{3}{4}$ " x $1\frac{3}{4}$ " *

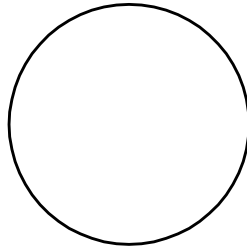


5-WP — $\frac{1}{2}$ " x $\frac{3}{4}$ " *
Parting Stop

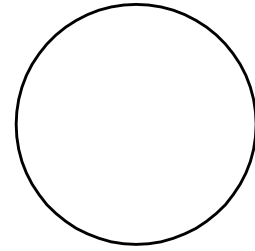
MISCELLANEOUS MOULDINGS



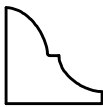
K-404-YP – $\frac{3}{4}$ " x $2\frac{1}{4}$ " *
Picture Mould



4040-ROD – $1\frac{1}{4}$ " Diameter
Closet Rod



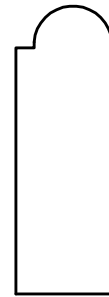
149-ASH – $1\frac{1}{4}$ " Diameter *
Hardwood Rod



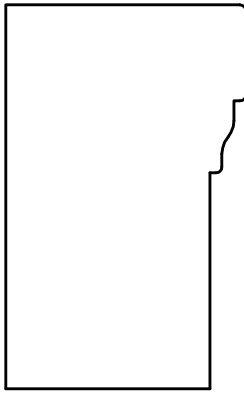
165-WP – $\frac{7}{16}$ " x $\frac{9}{16}$ " *
Glass Bead



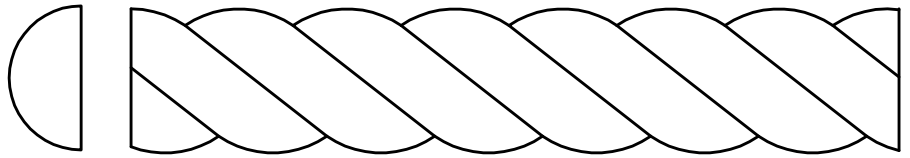
177A-WP – $\frac{1}{2}$ " x $1\frac{1}{8}$ " *
Cap Mould



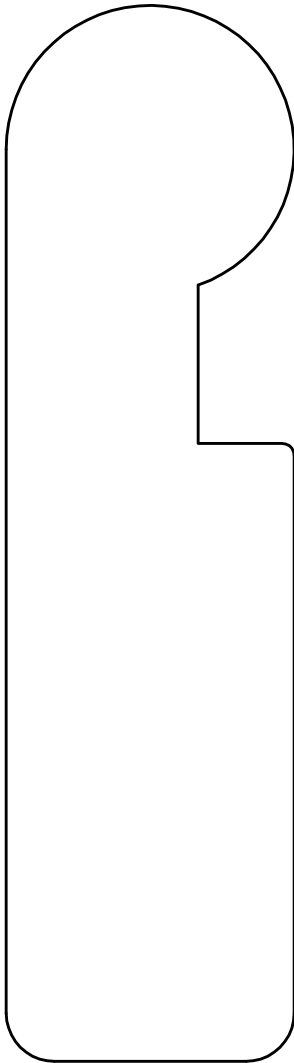
WM953-YP – $\frac{1}{2}$ " x $1\frac{1}{2}$ " *
Beaded Stop



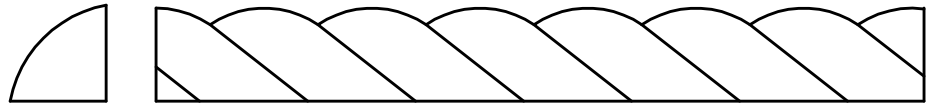
83-PWP - $1\frac{1}{4}" \times 2"$ *
Brick Moulding



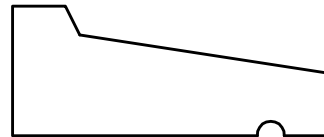
1124-ROPE
 $1\frac{1}{32}" \times \frac{3}{4}"$



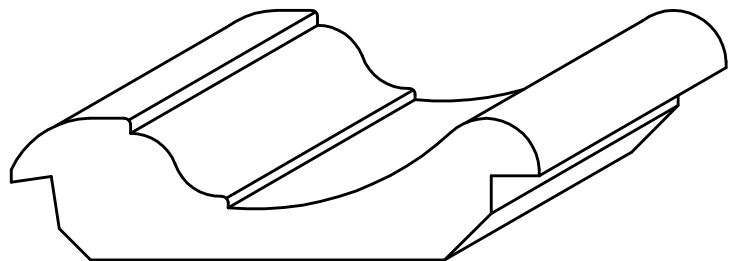
K-6035
 $1\frac{1}{2}" \times 5\frac{1}{2}"$



1724-ROPE
 $1\frac{7}{32}" \times \frac{1}{2}"$

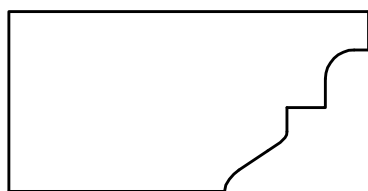


85-PWP - $1\frac{1}{16}" \times 1\frac{5}{8}"$ *
Drip Cap



2488-KW-PR
 $\frac{3}{4}" \times 2\frac{3}{4}"$

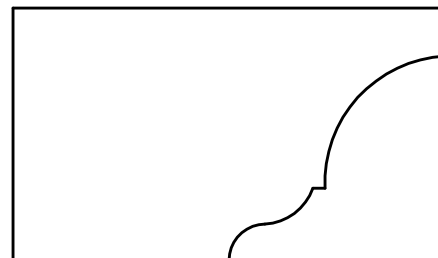
MISCELLANEOUS MOULDINGS



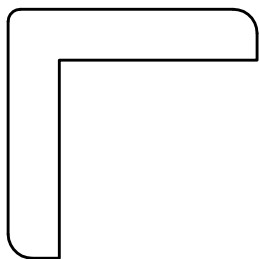
251-YP — $1\frac{5}{16}$ " x $1\frac{7}{8}$ "
Dust Cap *



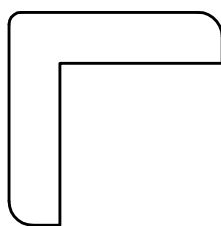
5117-YP — $1\frac{5}{16}$ " x 2"
Dust Cap *



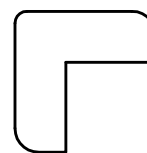
WOHC001 — $1\frac{5}{16}$ " x $2\frac{1}{4}$ "
Primed Dust Cap *



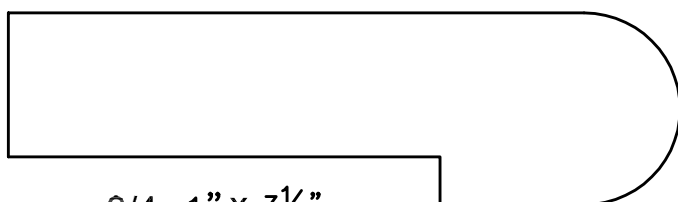
204-WP
 $1\frac{5}{16}$ " x $1\frac{5}{16}$ "
Outside Corner



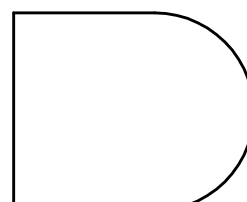
190-WP *
 $1\frac{1}{8}$ " x $1\frac{1}{8}$ "
Outside Corner



191-WP *
 $\frac{3}{4}$ " x $\frac{3}{4}$ "
Outside Corner



$\frac{3}{4}$ 1" x $3\frac{1}{2}$ "
Oak Landing Tread *
33112-34-LFG

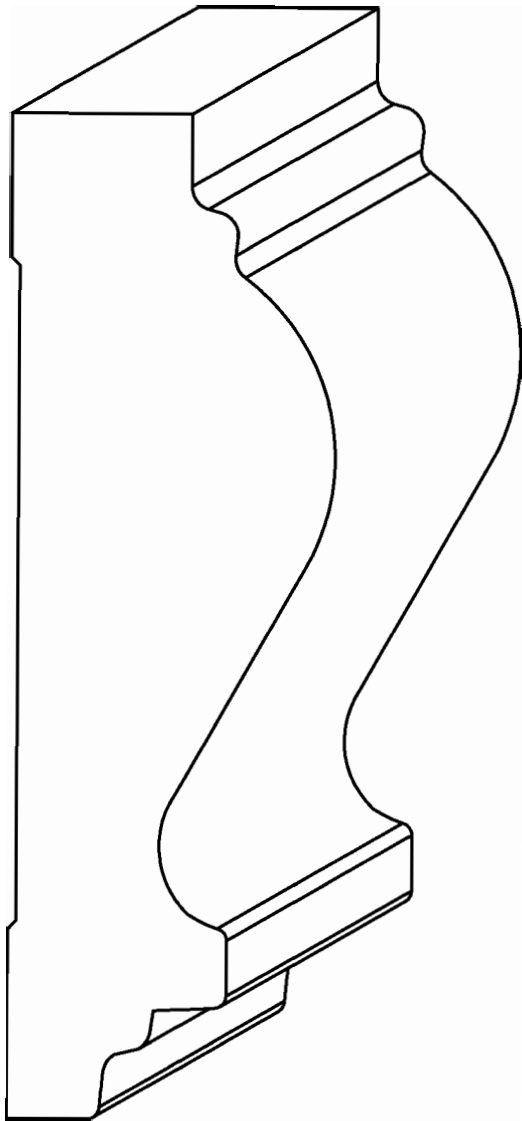


K-8080 — $1\frac{1}{32}$ " x $1\frac{1}{4}$ "
Oak Nosing

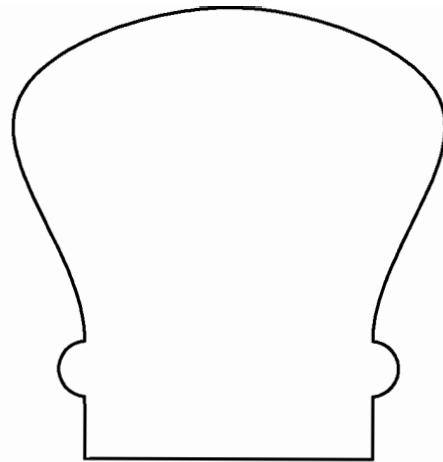


$\frac{3}{4}$ 1" x $5\frac{1}{4}$ "
Oak Landing Tread *
33168-34-LPG

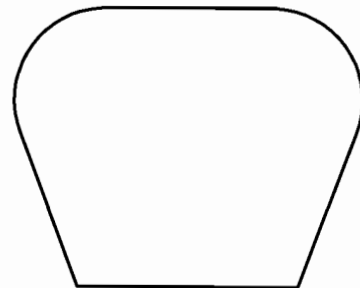
MANTEL MOULDING



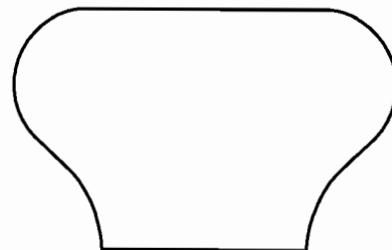
54168-A-MM
 $1\frac{1}{6}" \times 5\frac{1}{4}"$



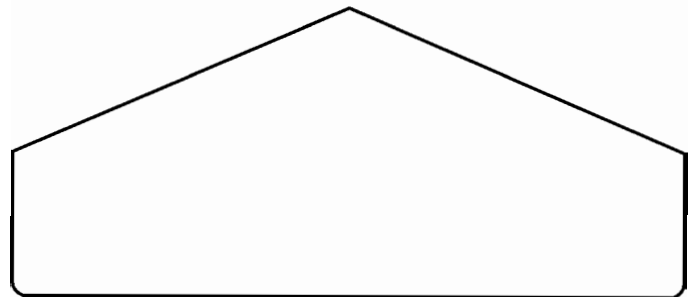
6010-NU— $2\frac{1}{4}" \times 2\frac{3}{8}"$ *



186 FIR— $1\frac{1}{2}" \times 1\frac{3}{4}"$ *



230 FIR— $1\frac{1}{4}" \times 2"$ *

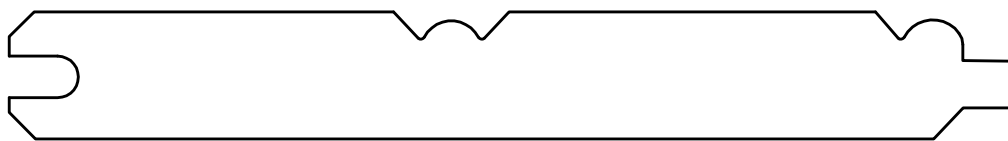


RW-PORCH RAIL — $1\frac{1}{2}" \times 3\frac{1}{2}"$ *

BORAL TRUExTERIOR TRIM

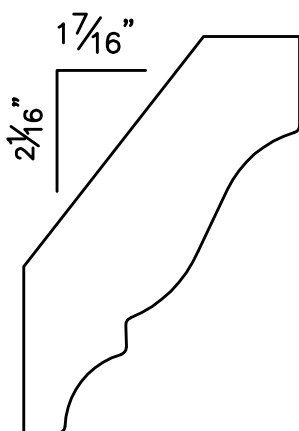
Boral TruExterior Trim

Also available in 1x 5/4 & 2x



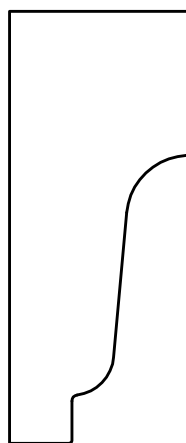
1x6 T&G BEADED BORAL *

1x4 T&G BEADED BORAL *



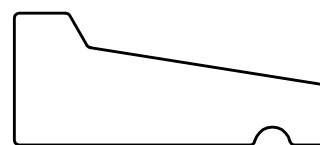
DURATION CROWN *

D52 1 1/16" x 2 1/2" x 8'



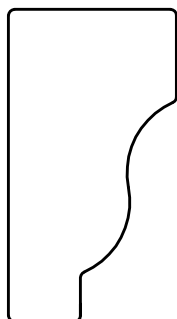
DURATION BARGE

D211 15/16" x 2 1/4" x 8'



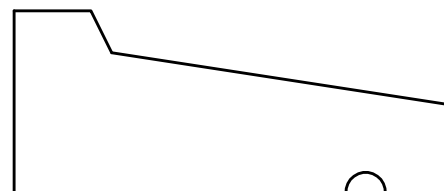
DURATION DRIP CAP *

D197 1 1/16" x 1 5/8" x 8'



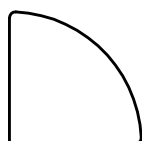
DURATION BARGE *

D210 7/8" x 1 5/8" x 8'



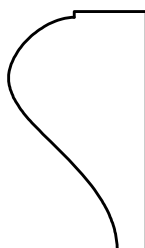
BORAL DRIP CAP *

15/16" x 2 1/4" x 8'



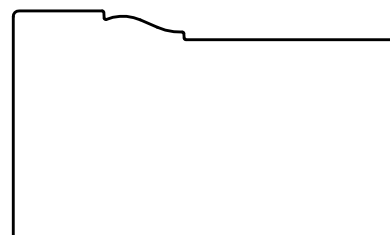
DURATION QTR. *

D105 1 1/16" x 1 1/16" x 8'



BORAL BED *

1 1/16" x 1 1/4"



DURATION BRICK MOULDING *

D180 1 7/32" x 2" x 8'

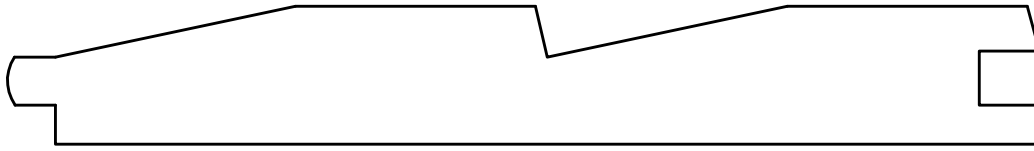
Hyde Park Lumber and Design Center 3360 Red Bank Rd. Cincinnati, OH 45227

Phone (513) 271-1500 Fax (513) 271-6145 www.hydeparklumber.com

stocked at HPL *

TONGUE & VEE GROOVES

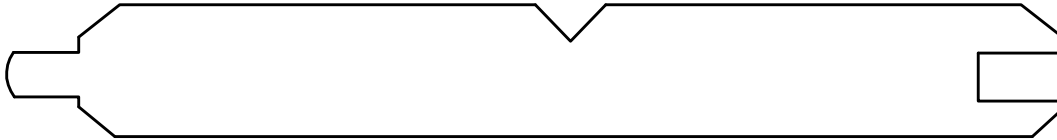
35



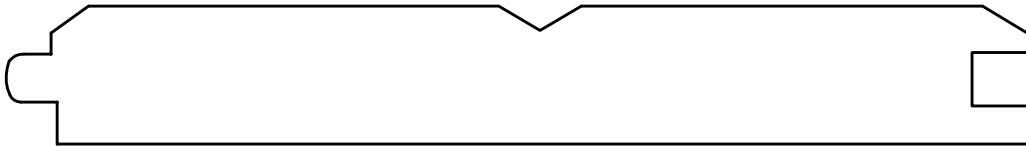
$\frac{3}{4}$ " x $5\frac{3}{8}$ " YP SIDING #104 *



1 x 6 T&G PLANK BACK V-EDGE CLEAR YELLOW PINE *



1 x 6 T&G #2 PINE *



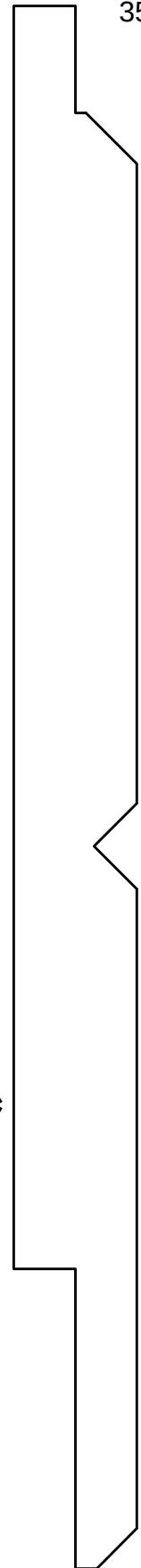
1 x 6 CLEAR YELLOW PINE CAR SIDING W / CENTER V-GROOVE *



1 x 6 T&G CEDAR (DRIED) *



1 x 6 T&G CLEAR PINE BEADED *



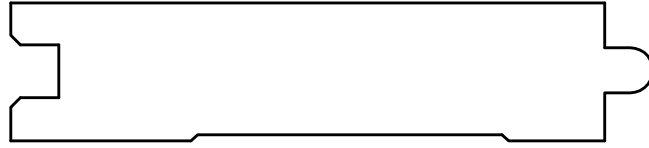
1 x10 CEDAR *
CHANNEL RUSTIC

Hyde Park Lumber and Design Center 3360 Red Bank Rd. Cincinnati, OH 45227

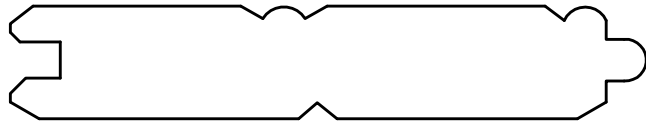
Phone (513) 271-1500 Fax (513) 271-6145 www.hydeparklumber.com

stocked at HPL *

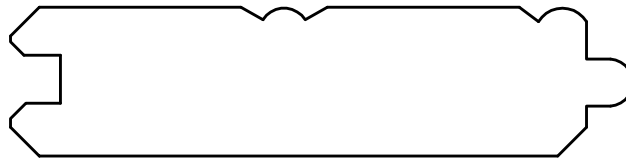
TONGUE & VEE GROOVES



$\frac{3}{4}$ " x $3\frac{1}{4}$ " Fir Flooring * $\frac{5}{8}$ " x $3\frac{1}{4}$ " YP Flooring



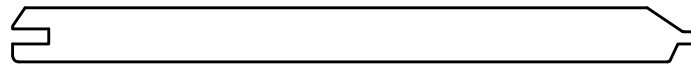
$\frac{9}{16}$ " x $3\frac{1}{4}$ " YP & Fir Beaded Ceiling *



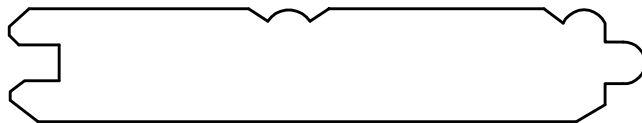
$\frac{3}{4}$ " x 3" Bead



$\frac{3}{8}$ " x 3" Bead



$\frac{5}{16}$ " x $3\frac{1}{2}$ " Edge-V Knotty Pine



$\frac{9}{16}$ " x $3\frac{1}{4}$ " Treated Radiata Pine Primed Beaded Ceiling *

TONGUE & VEE GROOVES

37



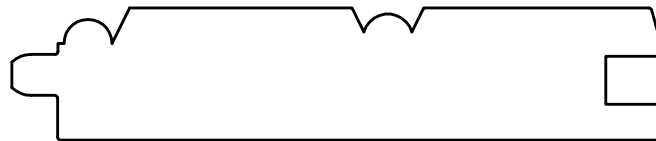
$\frac{3}{4}$ " x 5" Tongue & Vee Groove



$\frac{3}{4}$ " x 4" Tongue & Vee Groove



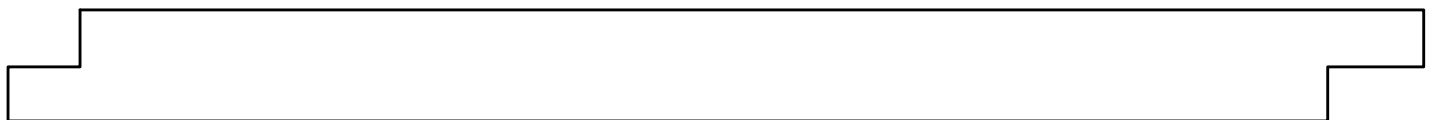
$\frac{3}{4}$ " x 3" Tongue & Vee Groove



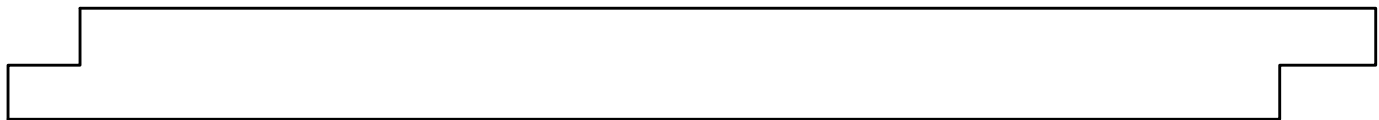
1 x 4 YP REVERSIBLE CEILING / FLOORING *



24224-QRK-TAG $\frac{3}{4}$ " x 7" (face) Tongue & Groove



1 x 10 NICKEL GAP SHIP LAP PRIMED (Actual size $\frac{9}{16}$ " X $9 \frac{3}{8}$ ") *



1 x 8 NICKEL GAP SHIP LAP KNOTTY PINE (Actual size $\frac{9}{16}$ " X $7 \frac{1}{8}$ ") *

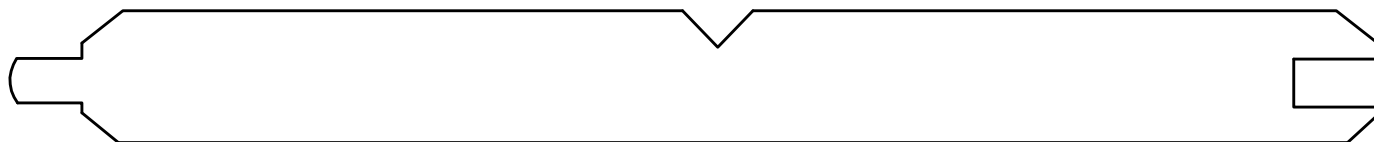


1 x 8 PRIMED REVERSABLE NICKEL GAP (Actual size $\frac{3}{4}$ " X $7 \frac{1}{4}$ ") *
WOSN8TR - 1- SIDE SMOOTH 1-SIDE ROUGH SAWN

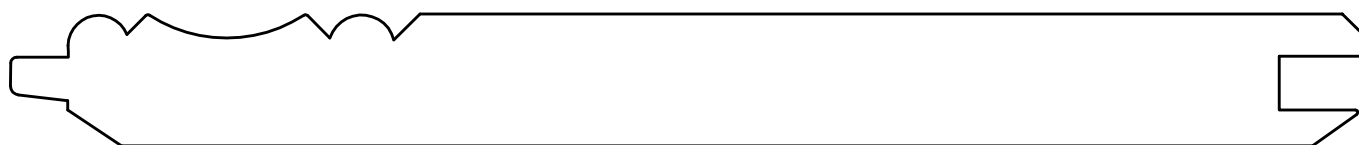
Hyde Park Lumber and Design Center 3360 Red Bank Rd. Cincinnati, OH 45227
Phone (513) 271-1500 Fax (513) 271-6145 www.hydeparklumber.com

stocked at HPL *

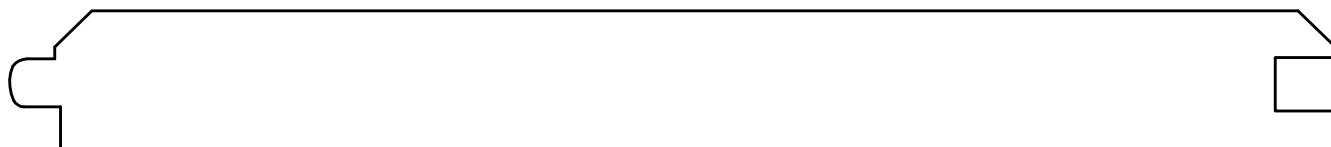
TONGUE & VEE GROOVES



1 x 8 T&G #2 PINE *

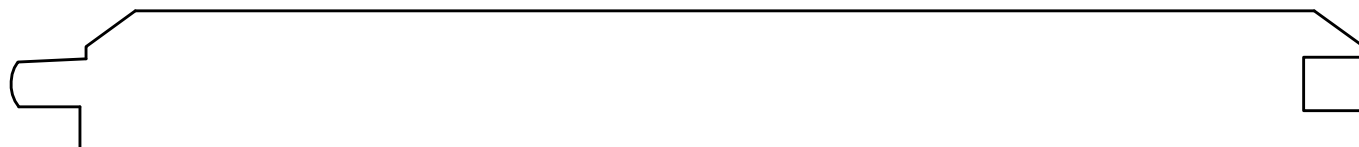


P508-WP—1 x 8 #2 WP VERTICAL SIDING



1 x 8 T&G PLANK BACK V-EDGE CLEAR YELLOW PINE *

BARN SIDING



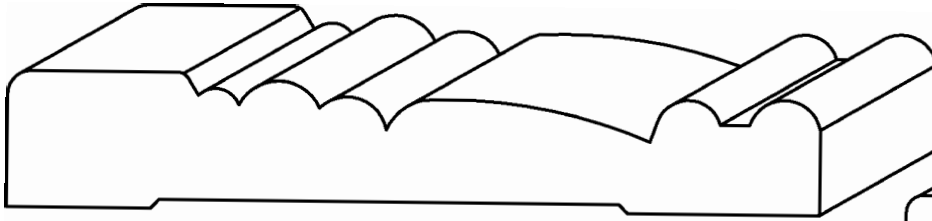
1 x 8 T&G PRE FINISHED BARN SIDING V GROOVE FACE



1 x 8 T&G PRE FINISHED BARN SIDING PLANK FACE *

PRIMED ULTRA LIGHT

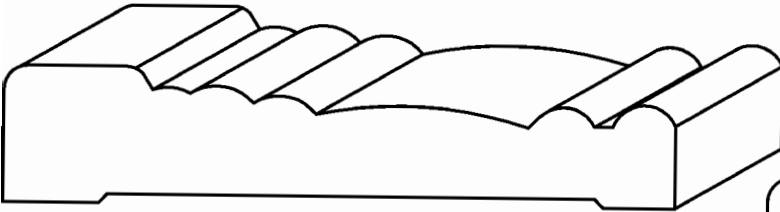
39



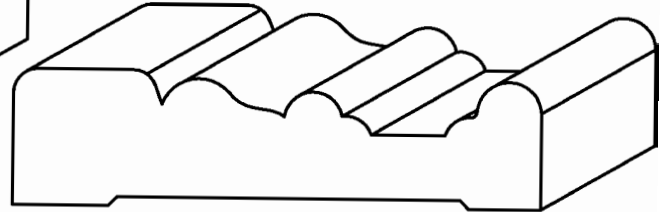
18M136-E-CA—18mm x $4\frac{1}{4}$ "



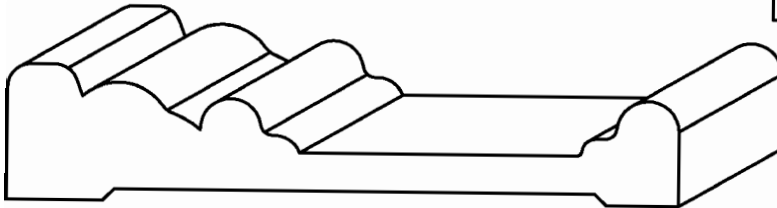
18M72-A-CA—18mm x $2\frac{1}{4}$ "



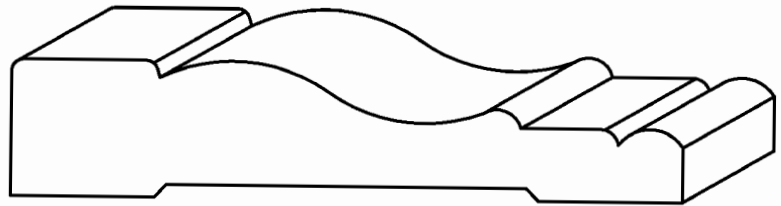
18M112-E-CA—18mm x $3\frac{1}{2}$ "



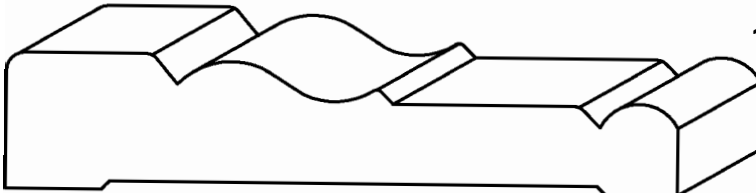
18M88-CA—18mm x $2\frac{3}{4}$ "



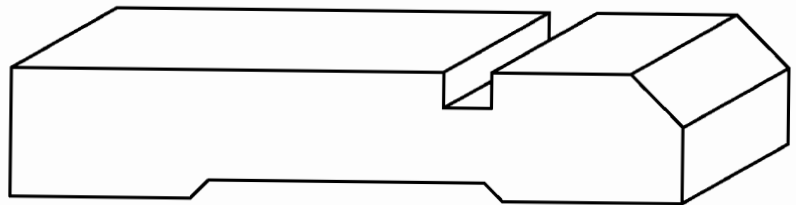
18M112-CA—18mm x $3\frac{1}{2}$ "



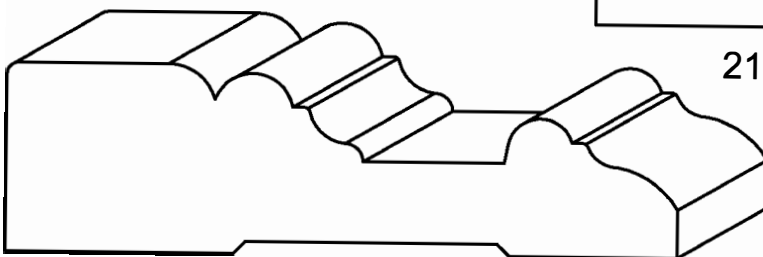
18M112-UL-CA—18mm x $3\frac{1}{2}$ "



18M112-C-CA—18mm x $3\frac{1}{2}$ "

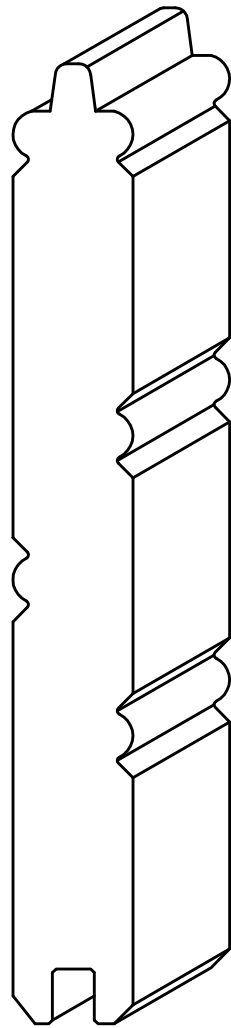


21112-PL-CA— $2\frac{1}{32}$ " x $3\frac{1}{2}$ "

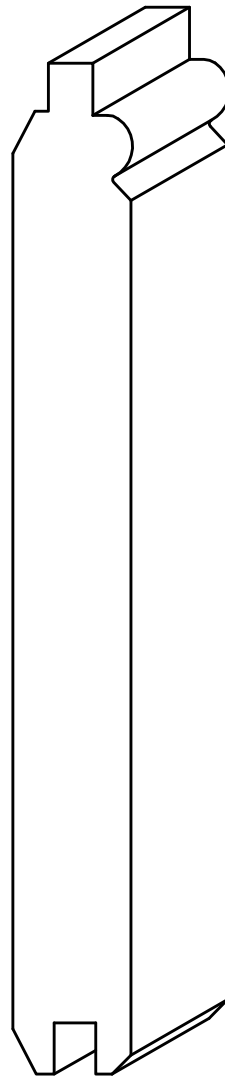


25M112-CA—25mm x $3\frac{1}{2}$ "

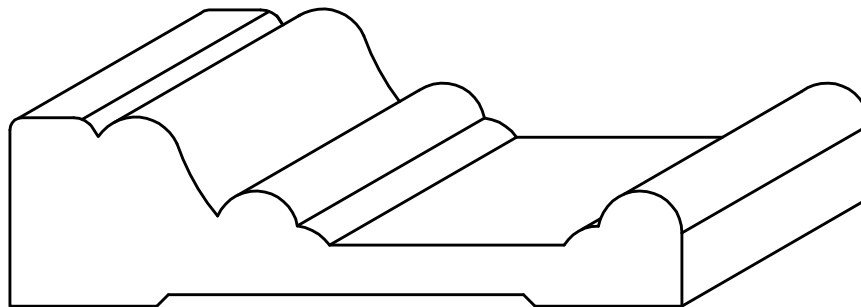
PRIMED ULTRA LIGHT



WC16
15mm x 5"



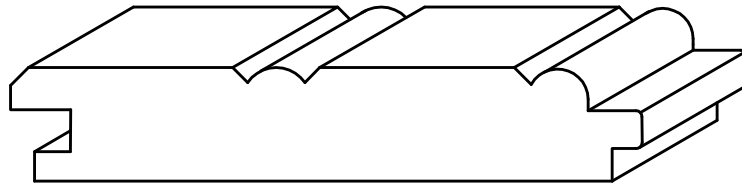
SBW4 MDF Wainscoting *
19/32 x 5 1/4 Reversible
Single T&V Groove / T&V Beaded



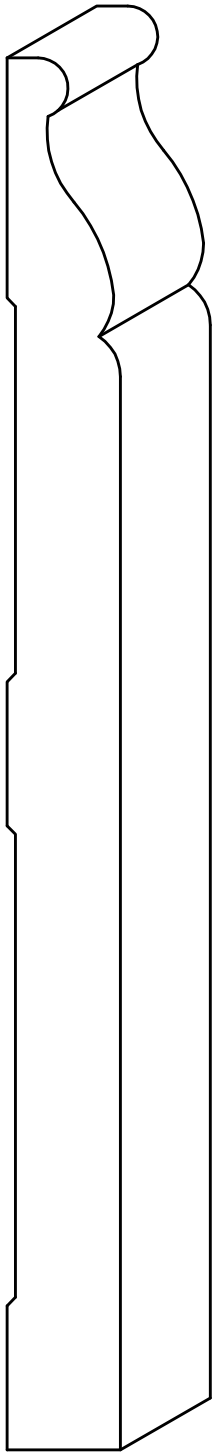
25M112-H-CA
25mm x 3 1/2"

PRIMED ULTRA LIGHT

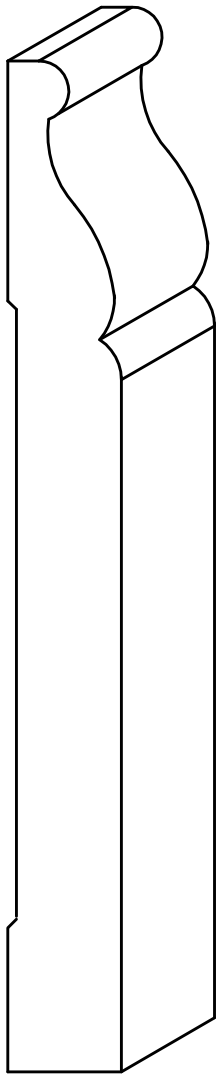
41



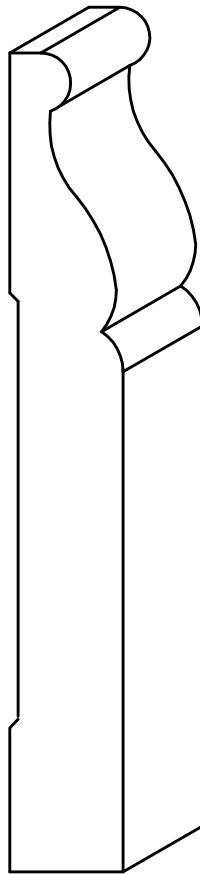
15M96-TVG-BD
15mm x 3" FACE



15M232-CB
15mm x 7¼"



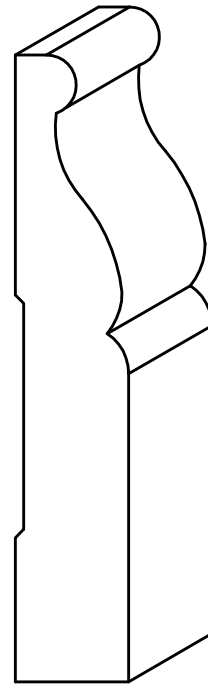
15M168-CB
15mm x 5¼"



15M136-CB
15mm x 4¼"

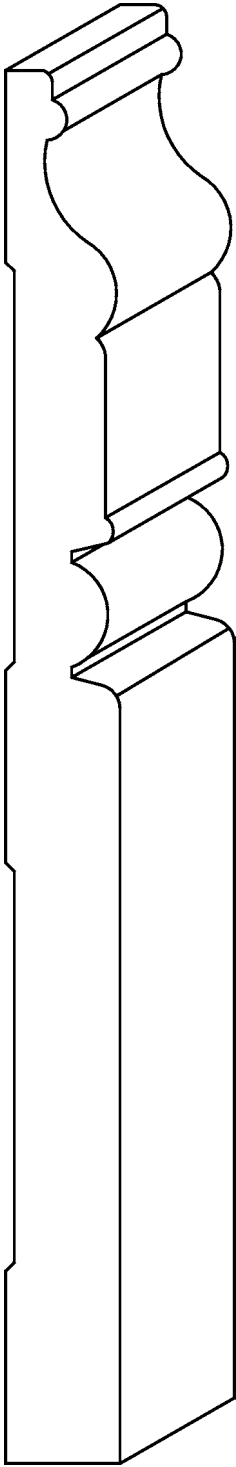


15M48-CB-CAP
15mm x 1½"

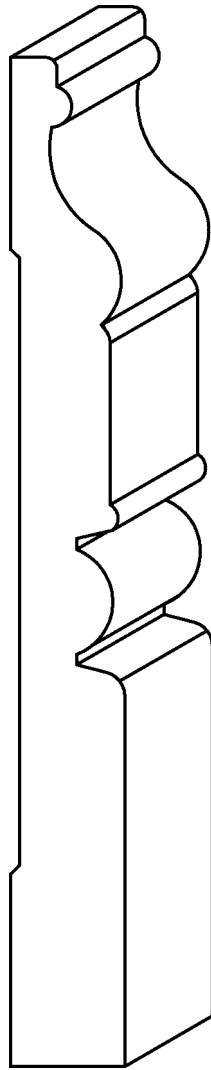


15M104-CB
15mm x 3¼"

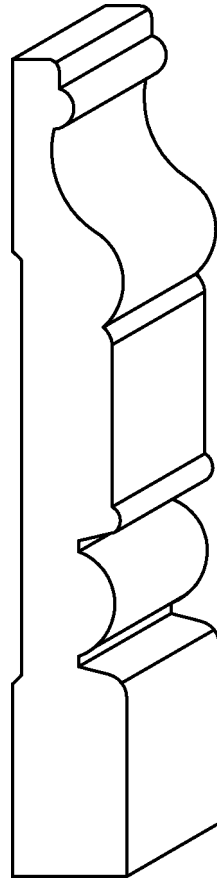
PRIMED ULTRA LIGHT



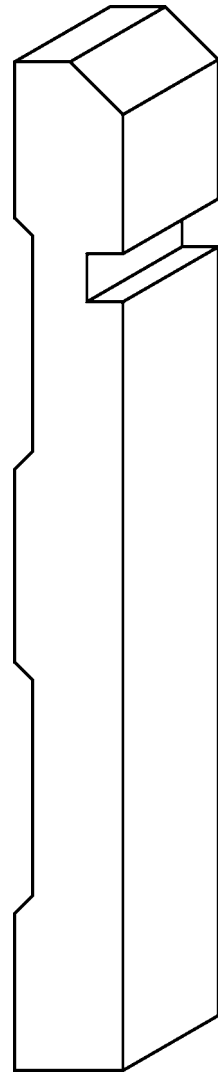
15M232-E-B
15mm x 7 $\frac{1}{4}$ "



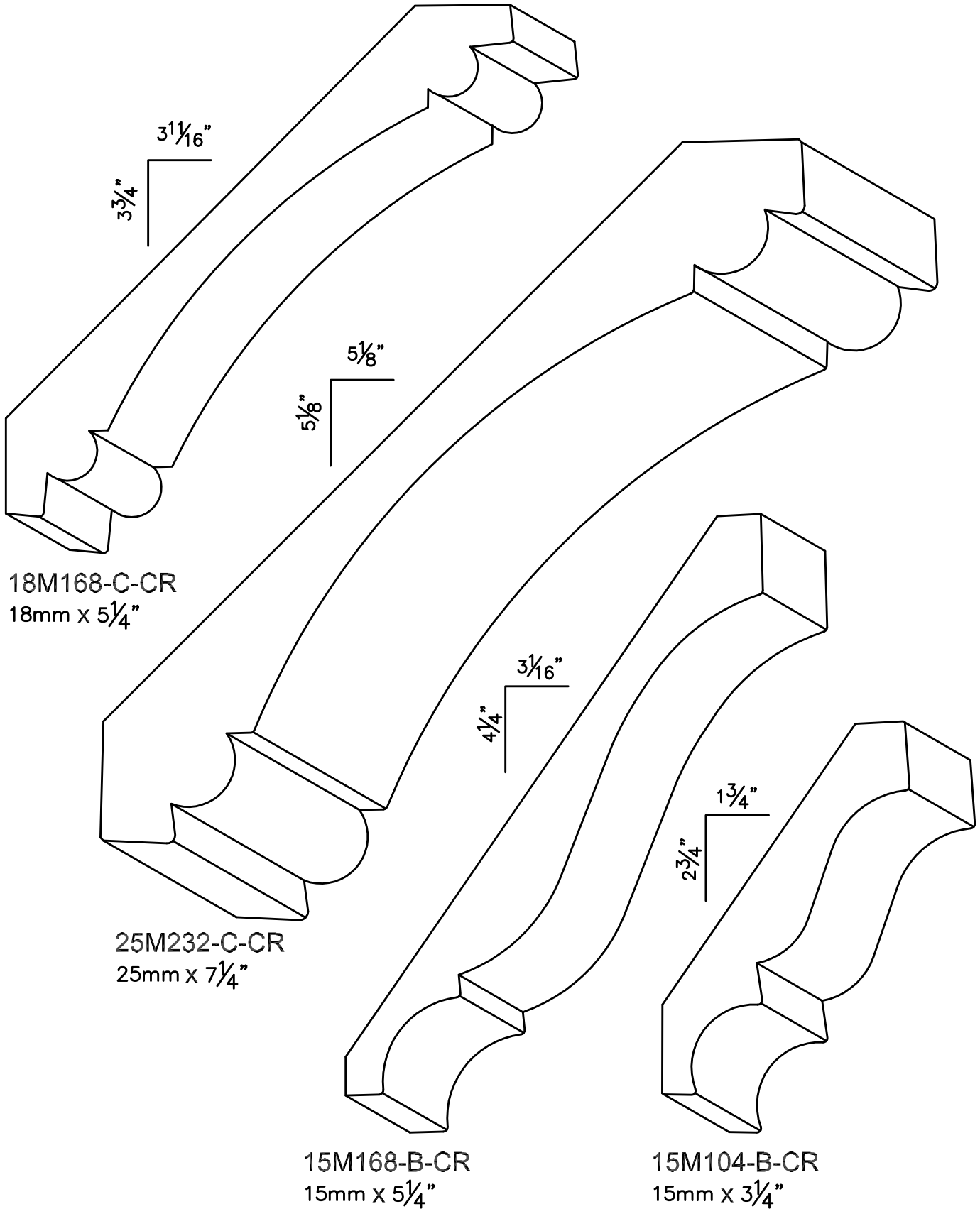
15M168-E-B
15mm x 5 $\frac{1}{4}$ "



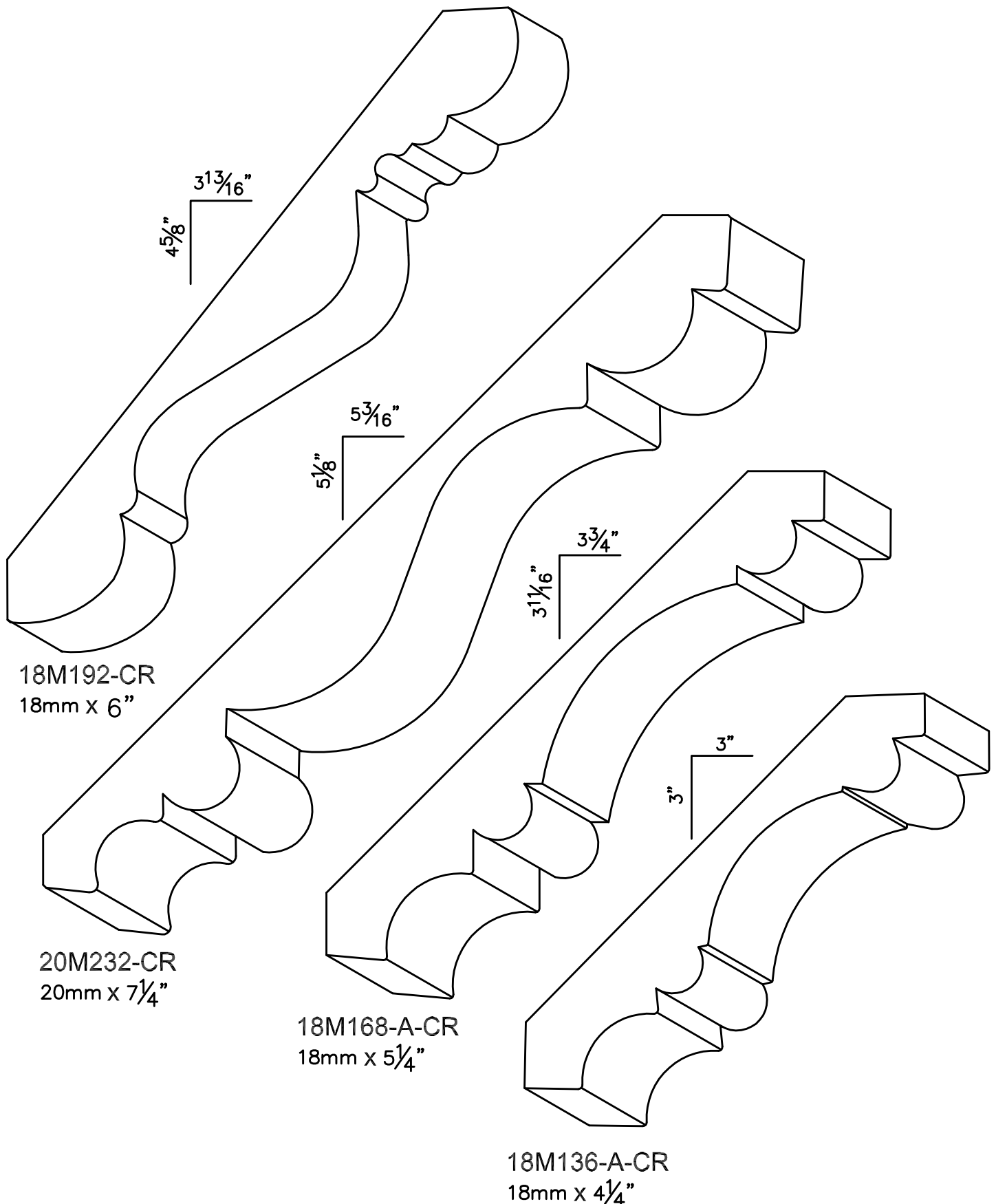
15M136-E-B
15mm x 4 $\frac{1}{4}$ "

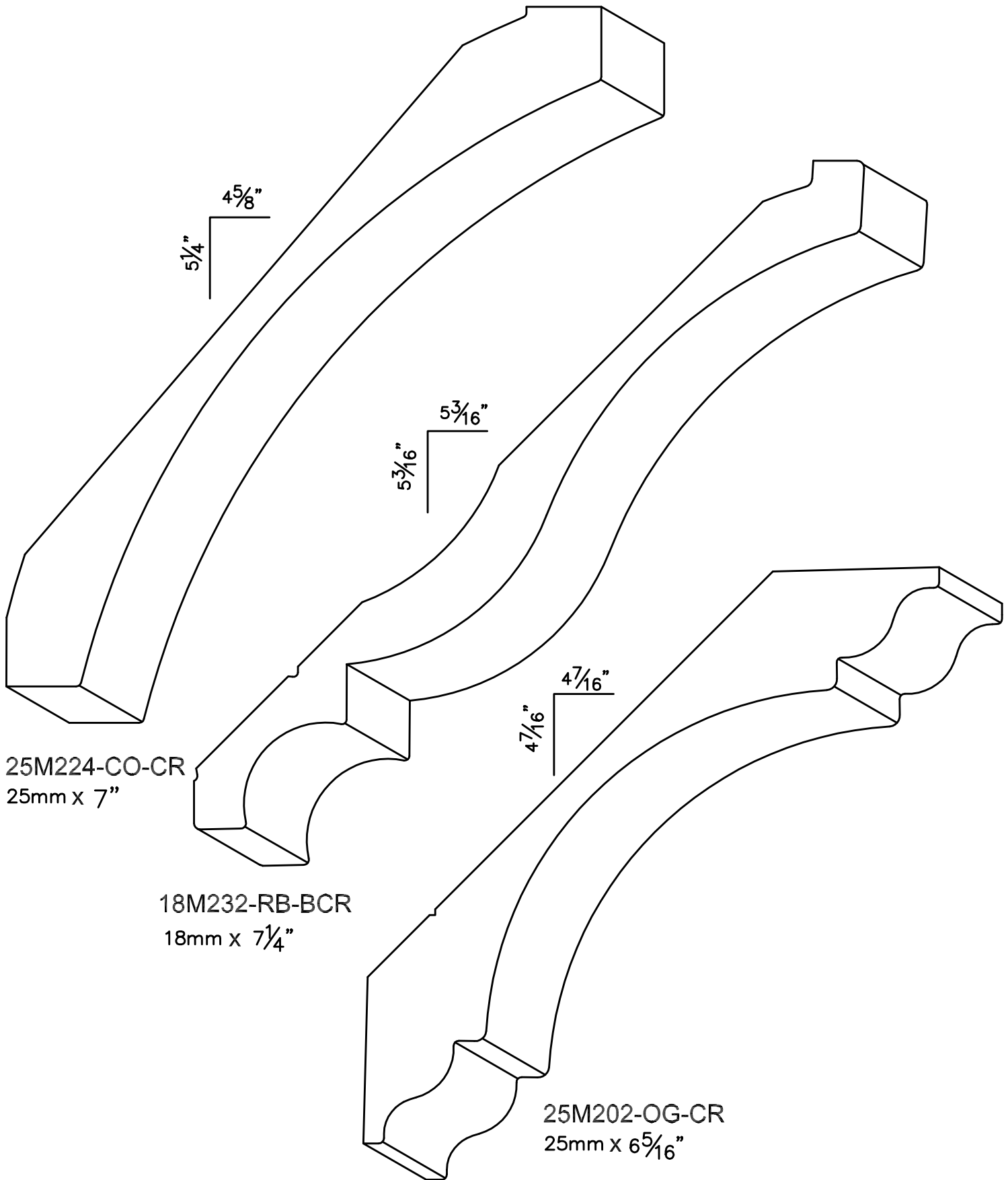


18168-PL-B
9 $\frac{1}{16}$ " x 5 $\frac{1}{4}$ "



PRIMED ULTRA LIGHT



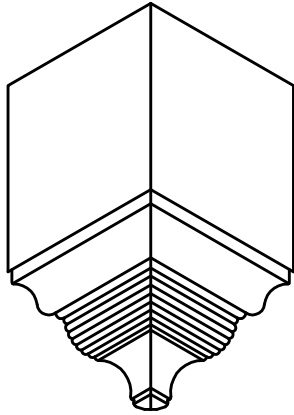


25M224-CO-CR
25mm x 7"

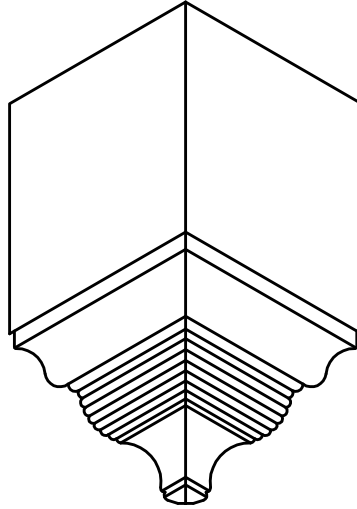
18M232-RB-BCR
18mm x $7\frac{1}{4}"$

25M202-OG-CR
25mm x $6\frac{5}{16}"$

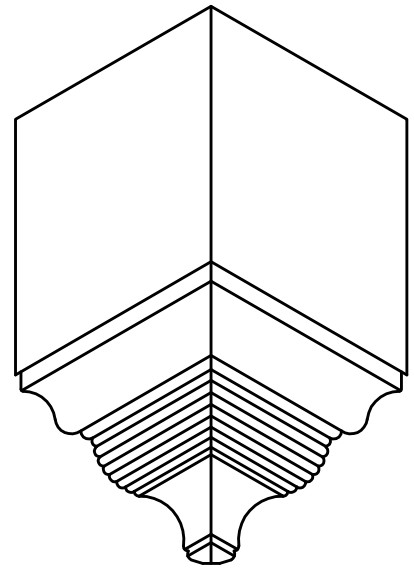
46 DECORATIVE CROWN CORNER BLOCKS



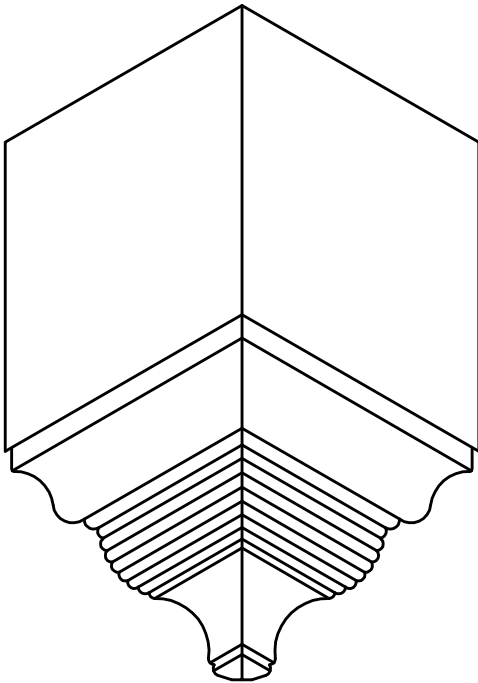
POP 112-RD-ICB 412
3½" x 3½" x 4½"



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



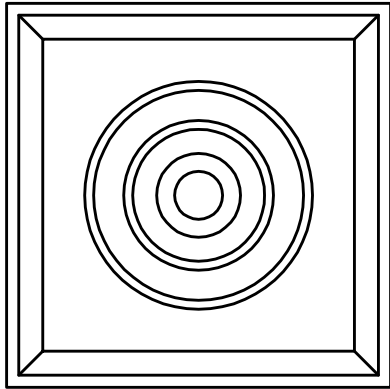
POP 144-RD-ICB 512
4½" x 4½" x 5½"



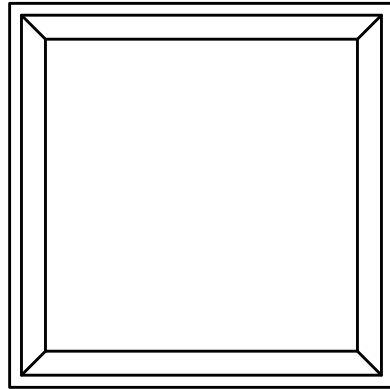
POP 176-RD-ICB 612
5½" x 5½" x 6½"

BLOCKS

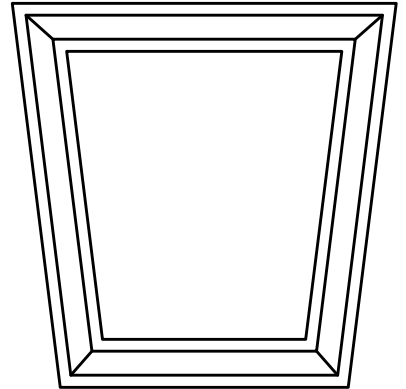
47



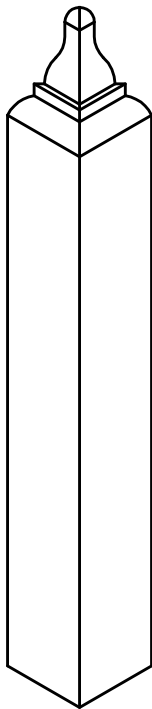
Circle Casing Block *



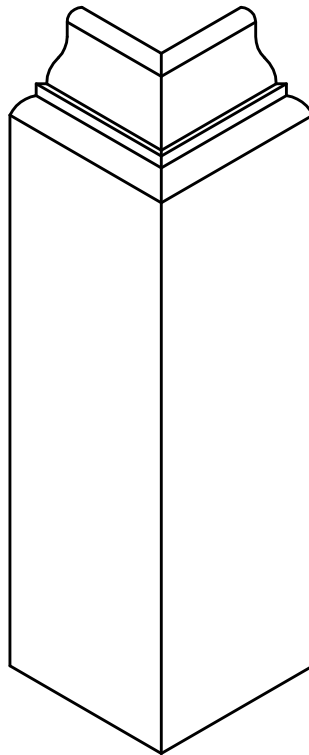
Casing Block



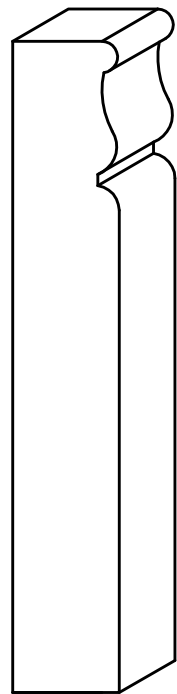
Keystone



Inside Corner Block *

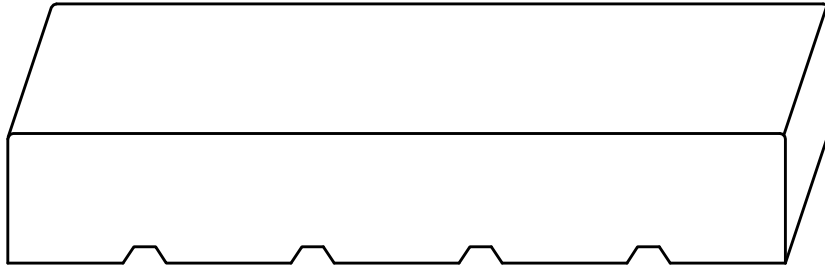


Outside Corner Block *

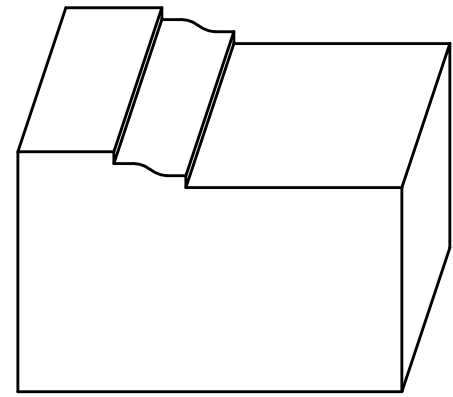


Plynth Block *

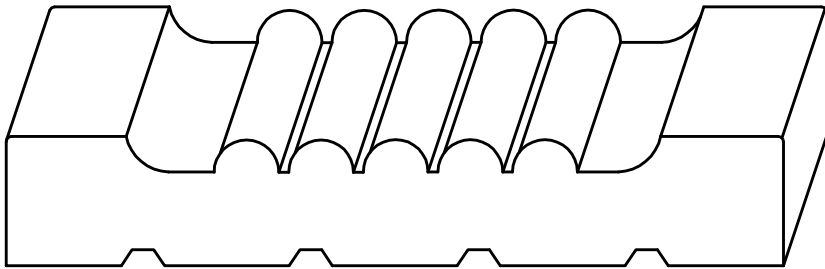
JAMBS & ACCESSORIES



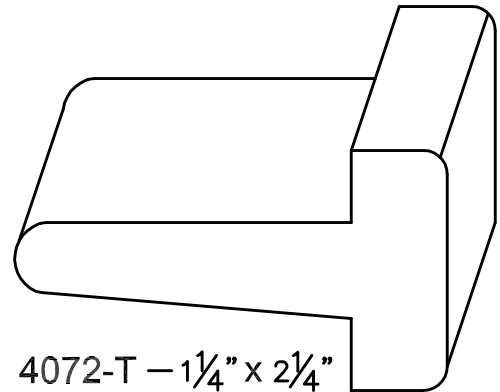
Flat Jamb *



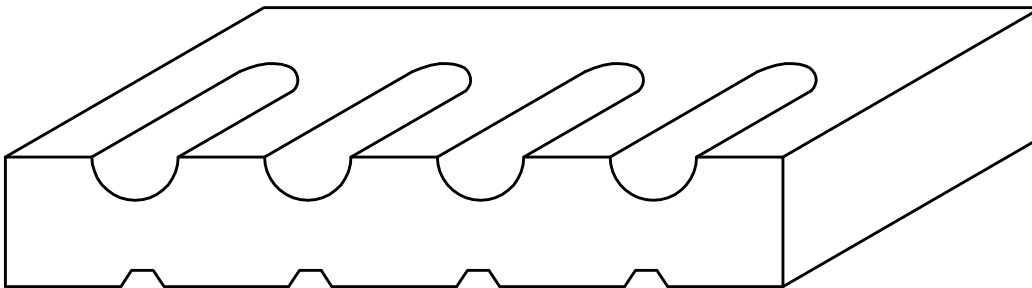
4064-BR — $1\frac{1}{4}$ " x 2"



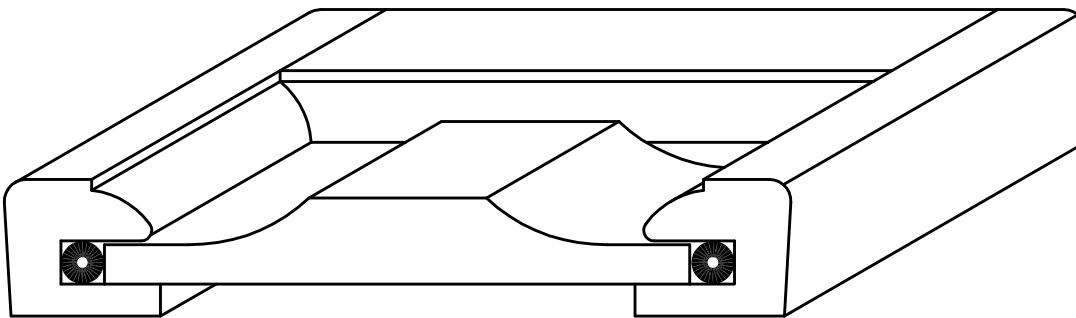
Reeded Jamb



4072-T — $1\frac{1}{4}$ " x $2\frac{1}{4}$ "



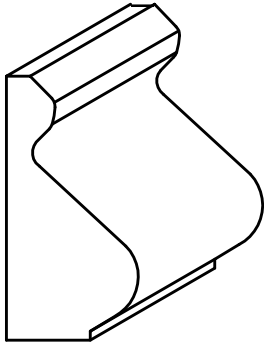
Fluted Jamb



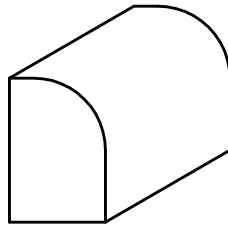
Raised Panel Jamb

FLEXIBLE MOULDINGS

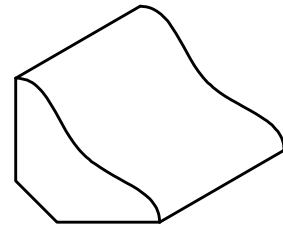
49



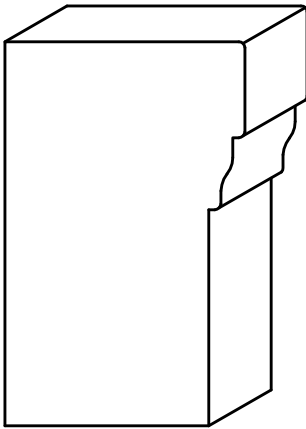
2244-B *
 $1\frac{1}{16}$ " x $1\frac{3}{8}$ "
SMOOTH



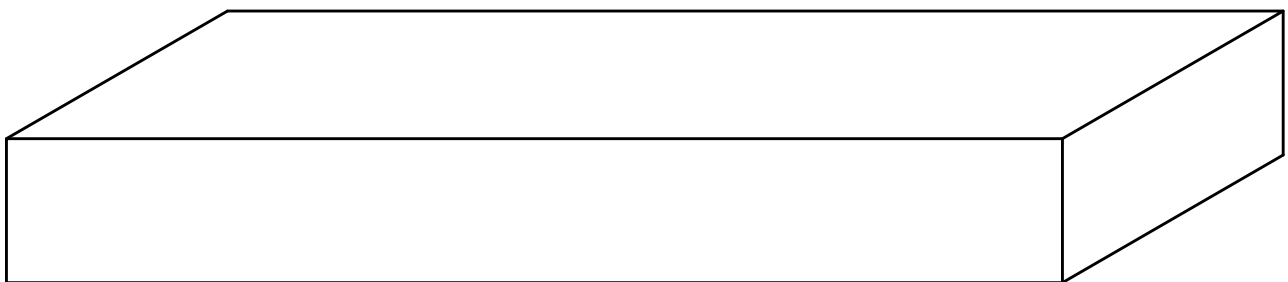
1624-A *
 $\frac{1}{2}$ " x $\frac{3}{4}$ "
SMOOTH



111-OAK *
 $\frac{3}{4}$ " x $\frac{3}{4}$ "
OAK GRAIN



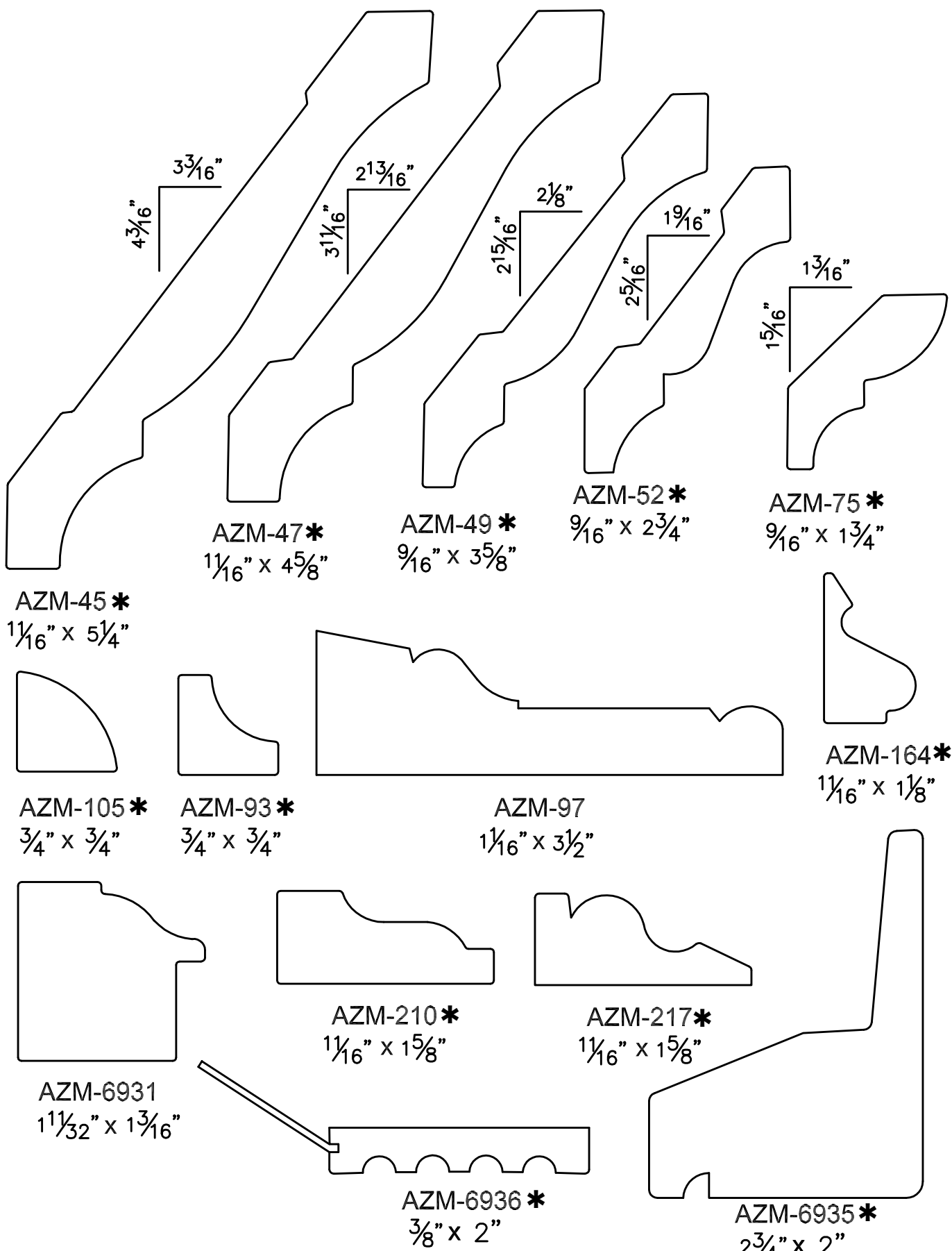
83- $1\frac{1}{4}$ " x 2" *
Brick Moulding 3' & 6' Diameter 1/2 Round



$\frac{3}{4}$ " x $5\frac{1}{2}$ " x R/L SMOOTH

Over 3000 different casings, base and crown profiles available. In addition to the stock items listed above, many items are available for quick delivery.

PVC MOULDINGS

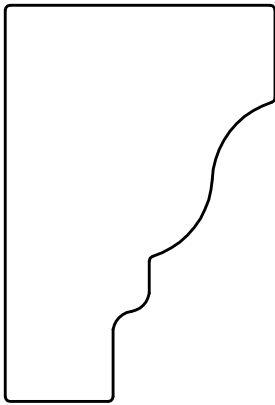


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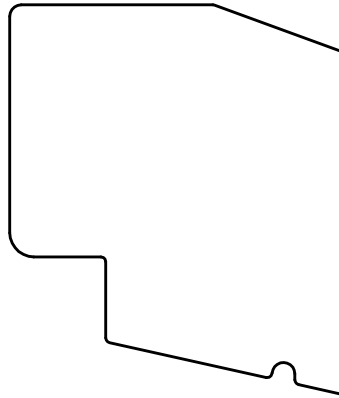
stocked at HPL *

PVC MOULDINGS

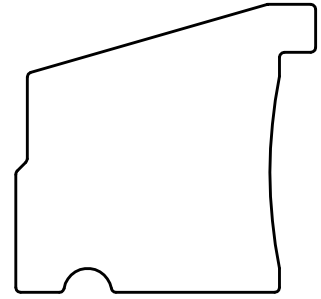
51



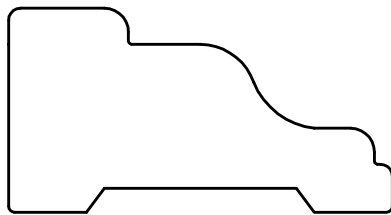
AZM-6934 *
2 $\frac{1}{16}$ " x 1 $\frac{3}{32}$ "



AZM-6930 *
1 $\frac{3}{4}$ " x 2 $\frac{1}{32}$ "



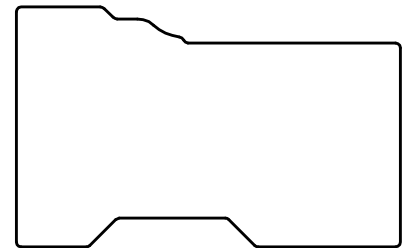
AZM-6933 *
1 $\frac{17}{32}$ " x 1 $\frac{1}{2}$ "



AZM-287 *
1 $\frac{1}{16}$ " x 2"



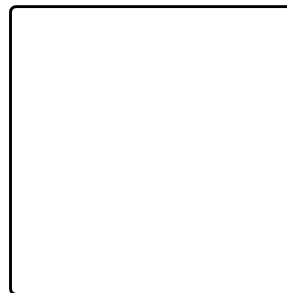
AZM-197 *
1 $\frac{1}{16}$ " x 1 $\frac{5}{8}$ "



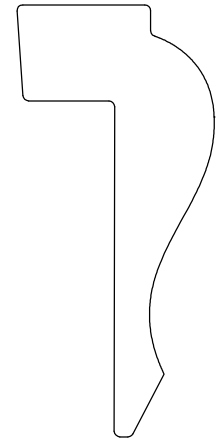
AZM-180 *
1 $\frac{1}{4}$ " x 2"



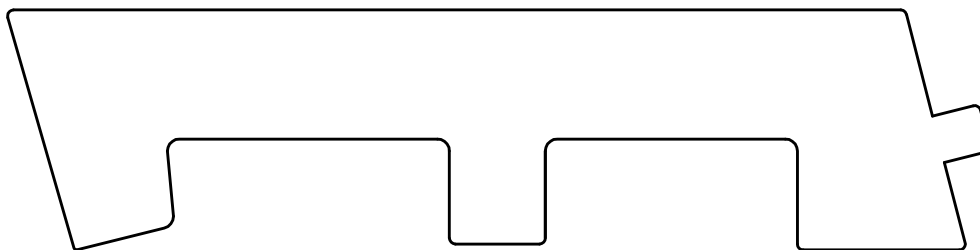
$\frac{5}{8}$ " x 4" Beaded Ceiling



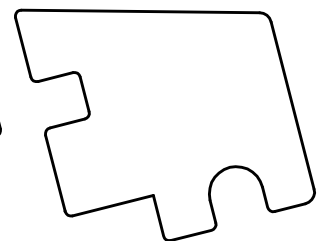
AZM-236 *
1 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ "



AZM-284
1" x 2 $\frac{1}{4}$ "

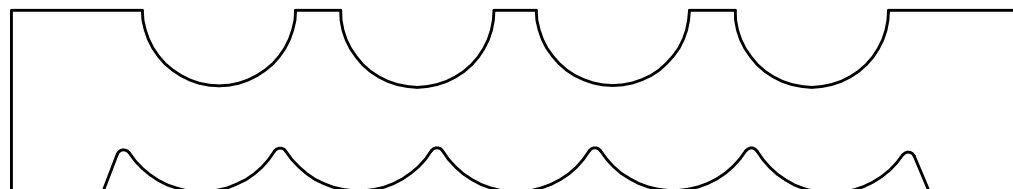
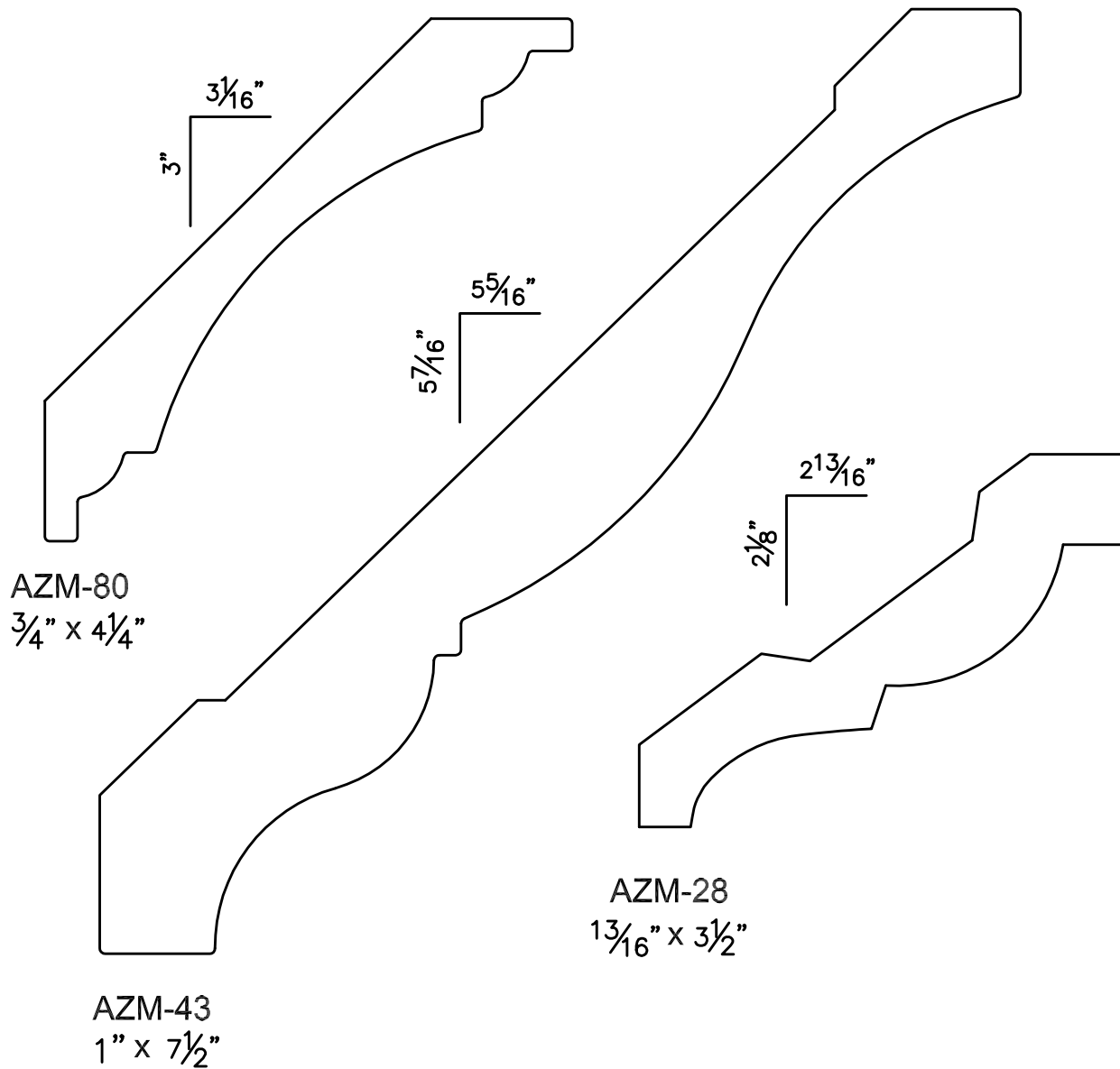


9469-Exterior Sill *

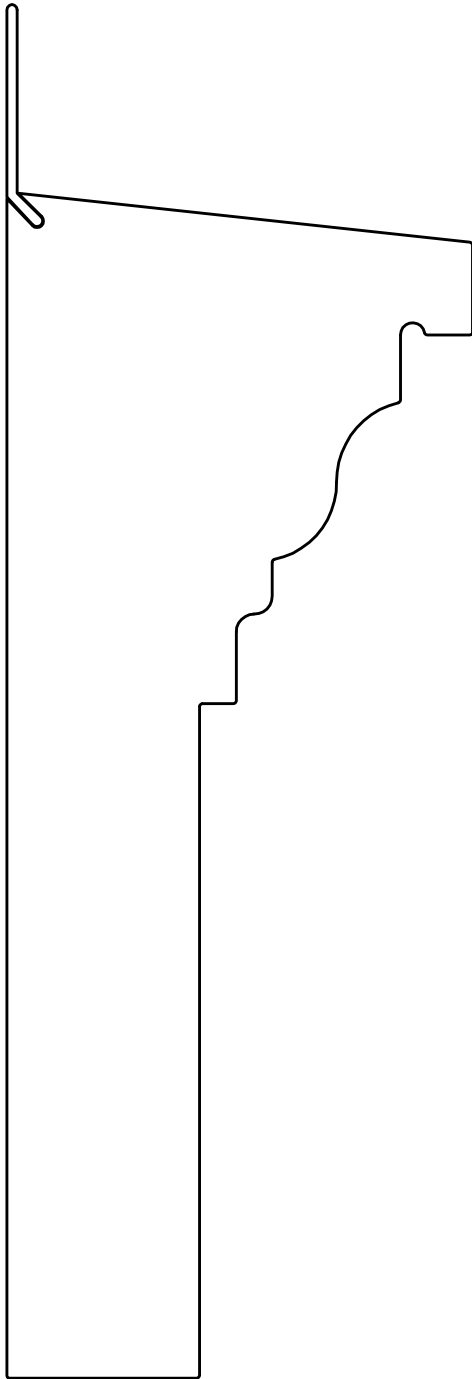


9470-Sill Nose *

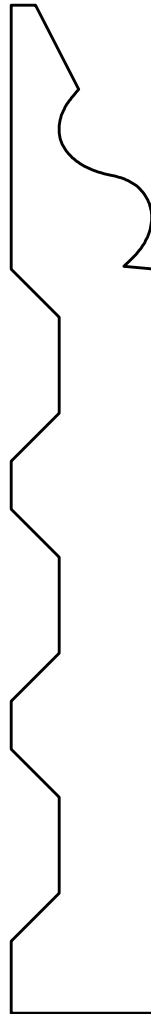
PVC MOULDINGS



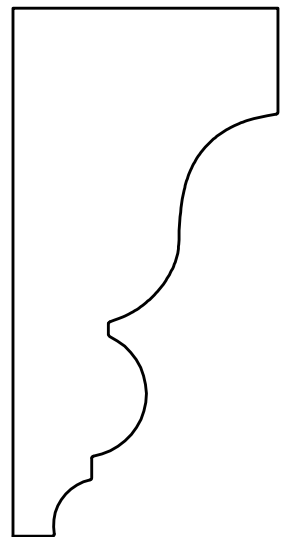
AZM-606
 $1\frac{5}{16}" \times 5\frac{1}{4}"$



AZM-6216
 $2\frac{13}{32}" \times 1" \times 7\frac{1}{8}"$

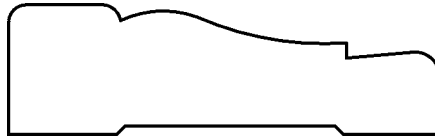


AZM-163
 $\frac{3}{4}" \times 5\frac{1}{4}"$

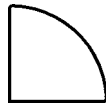


AZM-6937
 $2\frac{3}{4}" \times 1\frac{3}{8}"$

ROYAL MOULDINGS



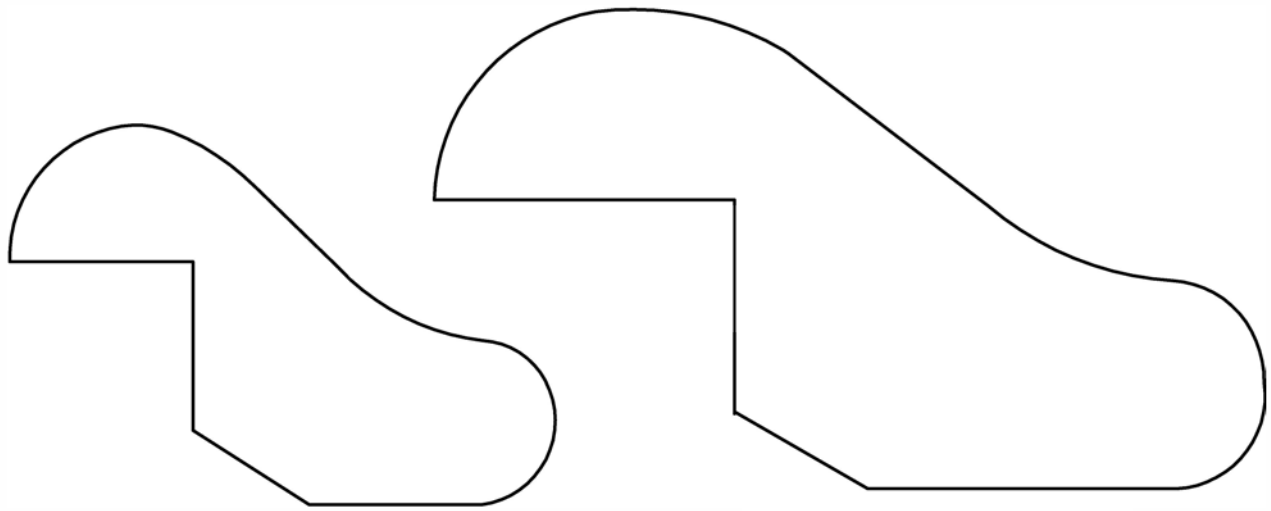
COLONIAL CASING — $1\frac{1}{16}" \times 2\frac{1}{4}"$



QUARTER ROUND *
 $\frac{1}{2}" \times \frac{1}{2}"$

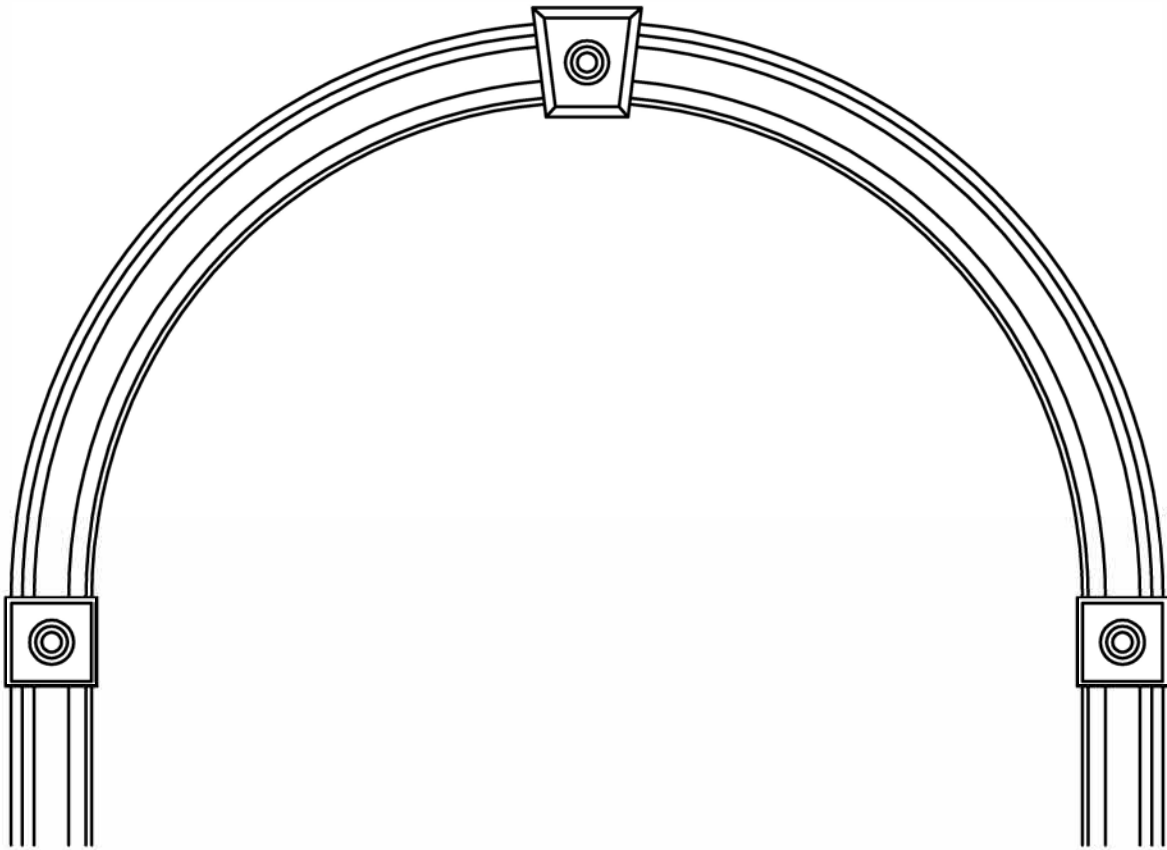


BEAD *
 $\frac{1}{2}" \times 1\frac{3}{32}"$



4096-BAR-1 $\frac{1}{4}$ " x 3"

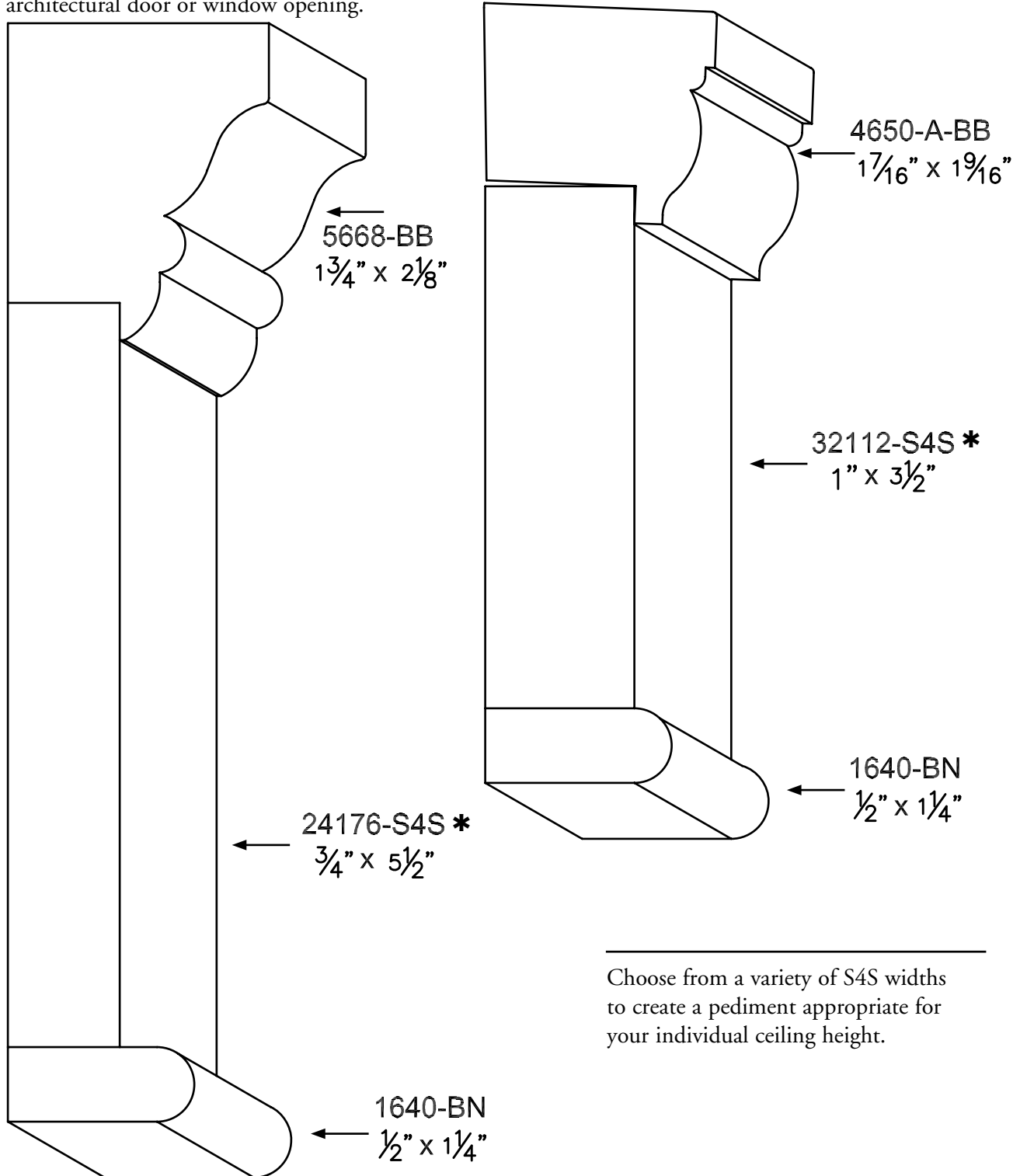
56144-BAR -1 $\frac{3}{4}$ " x 4 $\frac{1}{2}$ "



Arched casings and convex or concave bases, crowns and chair rails are available in various profiles on a per order basis.

PEDIMENT HEAD DESIGN IDEAS

Adding a pediment head is a simple way to dramatically transform any architectural door or window opening.



Choose from a variety of S4S widths to create a pediment appropriate for your individual ceiling height.