

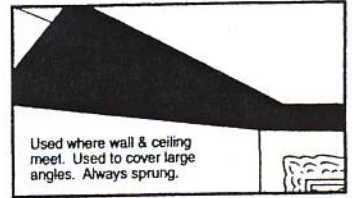


BARGER MOULDING
Company, Inc.

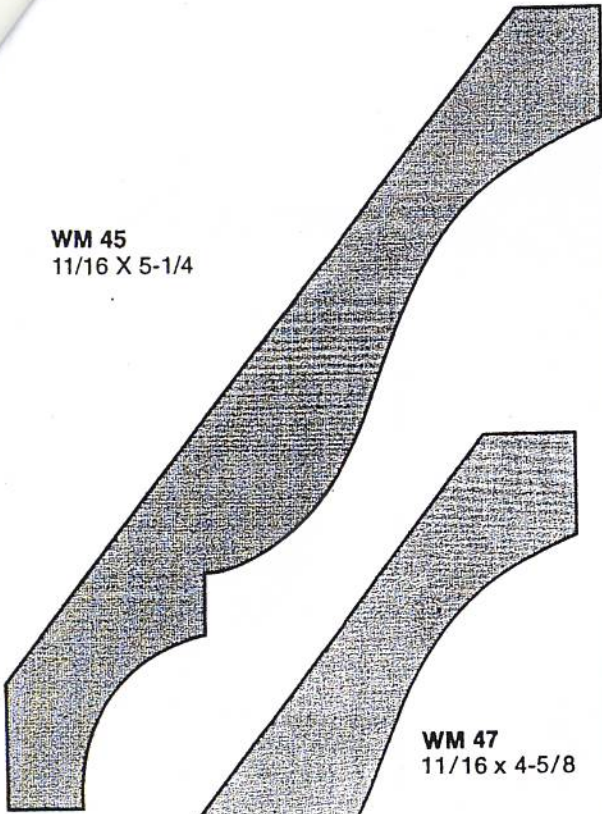
Since 1954

Western Moulding Profiles
&
Custom Patterns

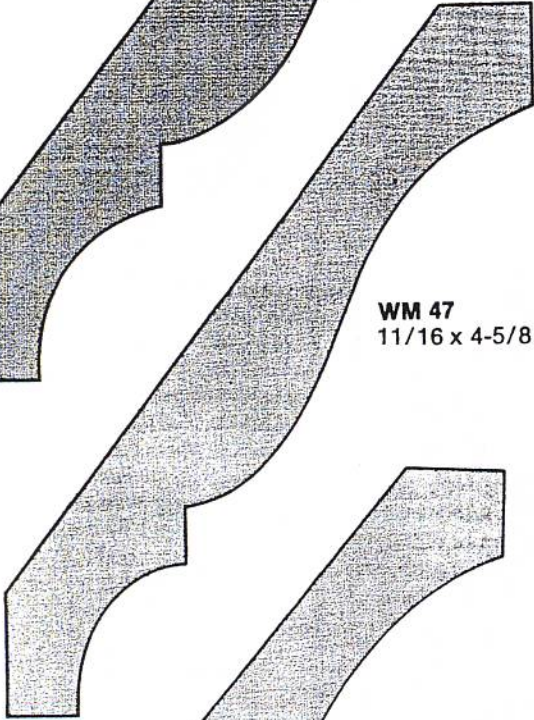
CROWNS



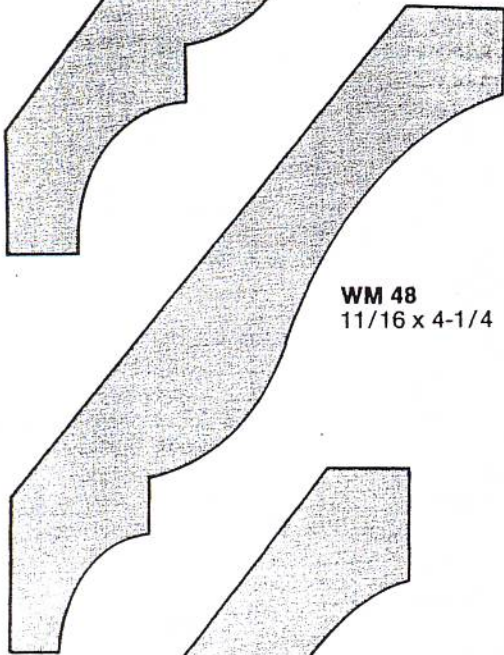
WM 45
11/16 X 5-1/4



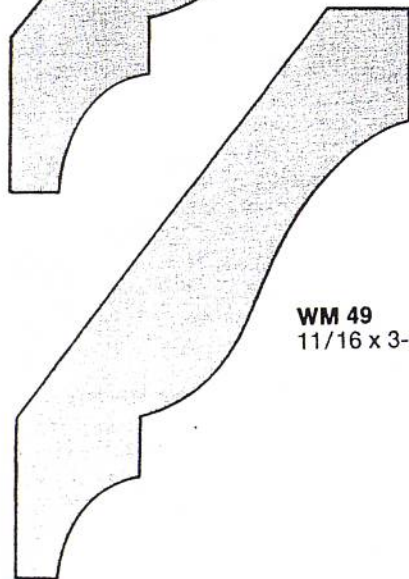
WM 47
11/16 x 4-5/8



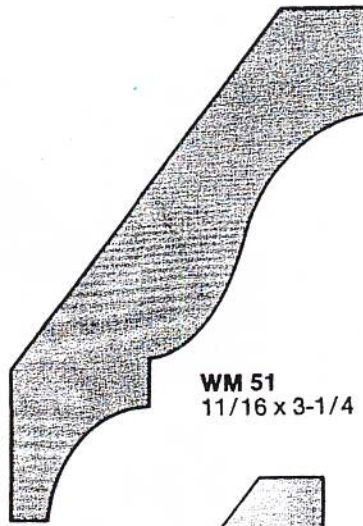
WM 48
11/16 x 4-1/4



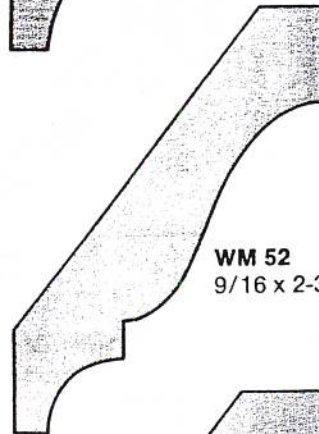
WM 49
11/16 x 3-5/8



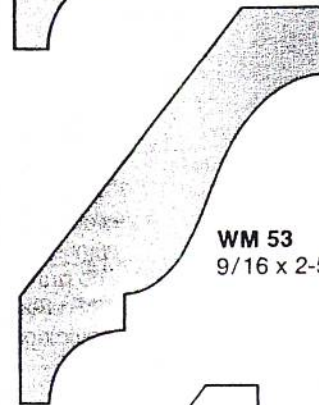
WM 51
11/16 x 3-1/4



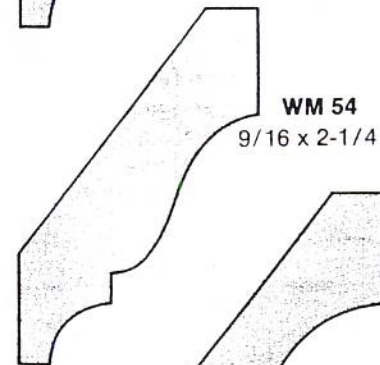
WM 52
9/16 x 2-3/4



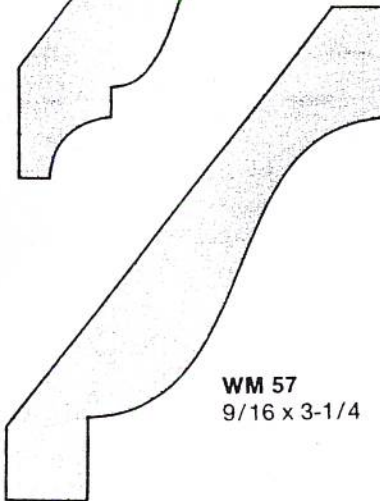
WM 53
9/16 x 2-5/8



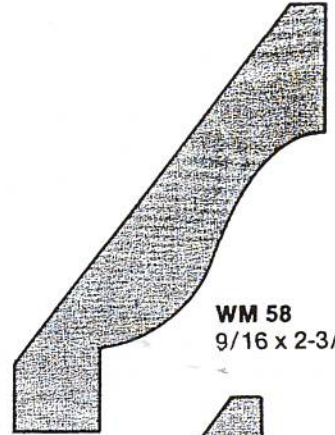
WM 54
9/16 x 2-1/4



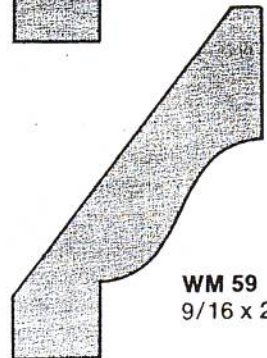
WM 57
9/16 x 3-1/4



WM 58
9/16 x 2-3/4



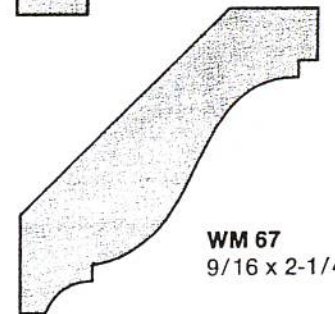
WM 59
9/16 x 2-1/4



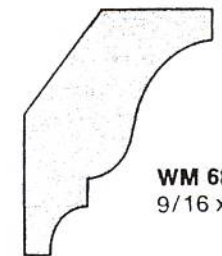
WM 60
9/16 x 1-3/4



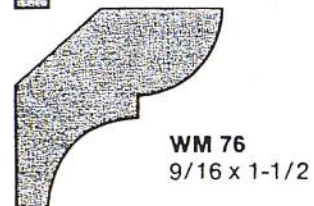
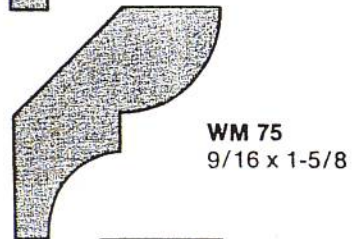
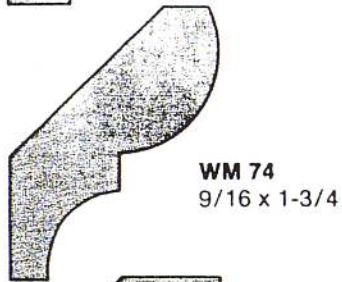
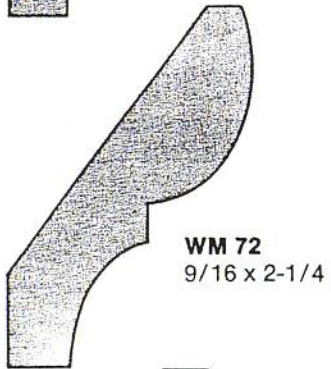
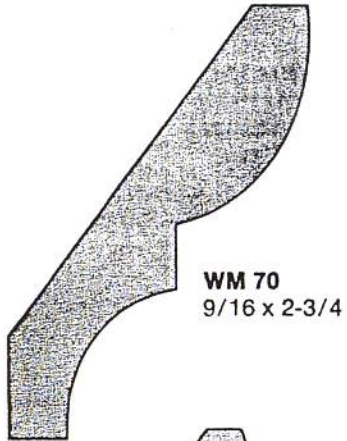
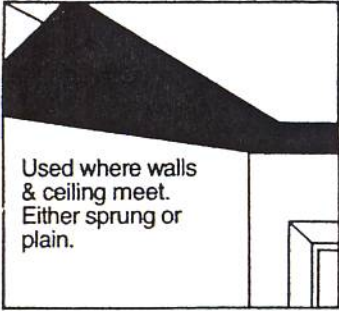
WM 67
9/16 x 2-1/4



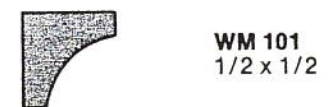
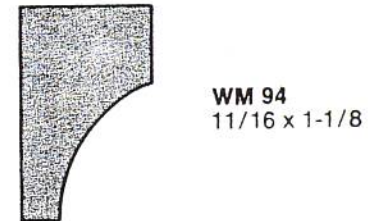
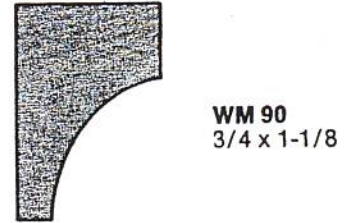
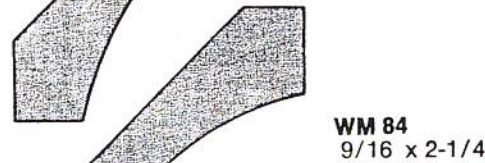
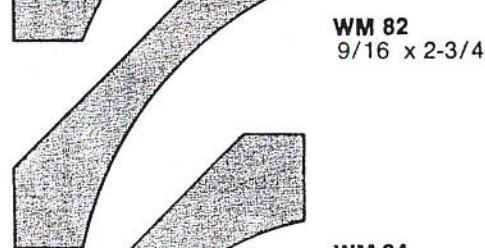
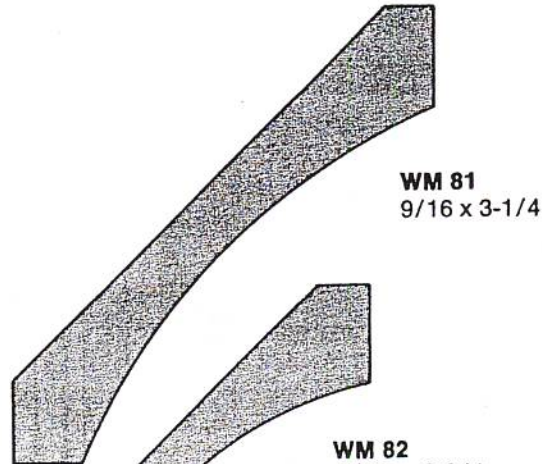
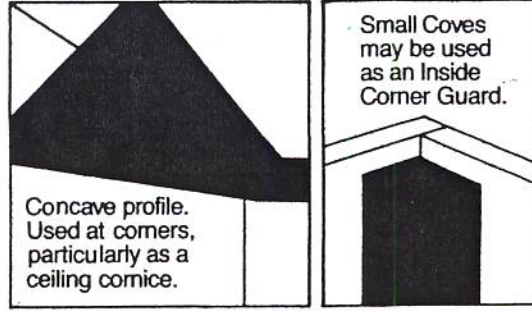
WM 68
9/16 x 1-5/8



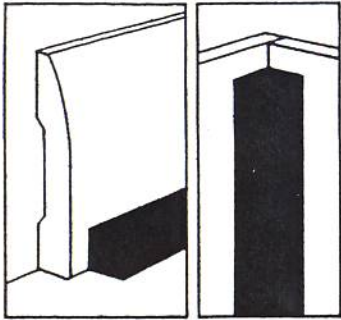
BEDS



COVES



QUARTER ROUNDS



May be used as a Base Shoe, Inside Corner Moulding, or to cover any 90° recessed juncture.



WM 103
1-1/16 x 1-1/16



WM 104
11/16 x 1-3/8



WM 105
3/4 x 3/4



WM 106
11/16 x 11/16



WM 107
5/8 x 5/8



WM 108
1/2 x 1/2

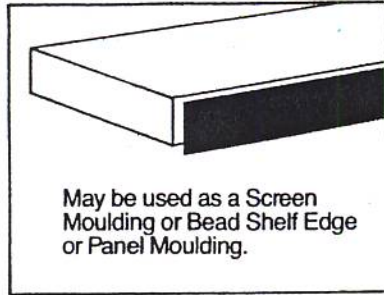


WM 109
3/8 x 3/8



WM 110
1/4 x 1/4

HALF ROUNDS



May be used as a Screen Moulding or Bead Shelf Edge or Panel Moulding.



WM 120
1/2 x 1



WM 122
3/8 x 11/16

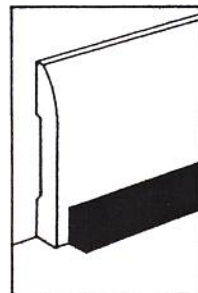


WM 123
5/16 x 5/8



WM 124
1/4 x 1/2

BASE SHOES



Applied where Base Moulding meets floor. Protects Base from damage. Conceals uneven lines or cracks where Base meets floor.



WM 126
1/2 x 3/4



WM 127
7/16 x 3/4

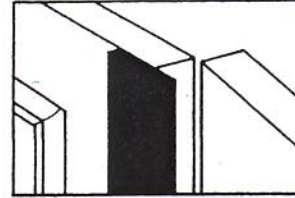


WM 129
7/16 x 11/16



WM 131
1/2 x 3/4

FLAT ASTRAGALS



Attached to one of a pair of doors to keep the other from swinging through the opening. Also used for decorative purposes.



WM 133
11/16 x 1-3/4

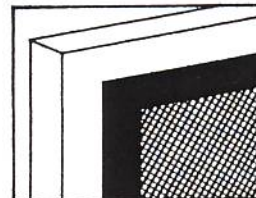


WM 134
11/16 x 1-3/8

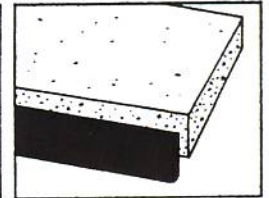


WM 135
7/16 x 3/4

SHELF EDGE/SCREEN MOUL



Covers seam where screening is fastened to the screen frame.



Also covers particle or flakeboard shelf edges.



WM 137
3/8 x 3/4



WM 138
5/16 x 5/8



WM 140
1/4 x 3/4



WM 141
1/4 x 5/8

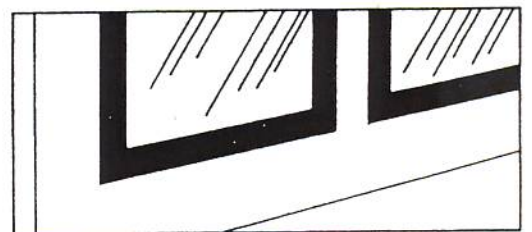


WM 142
1/4 x 3/4



WM 144
1/4 x 3/4

GLASS BEADS



Used to hold glass in place. Also called Glass Stop, Cove & Bead, Putty Bead, Glazing Bead and Staff Bead.

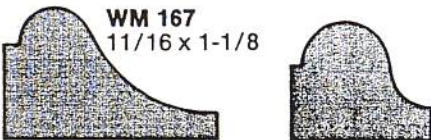
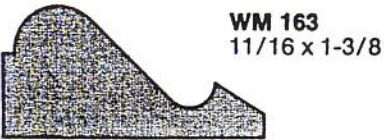
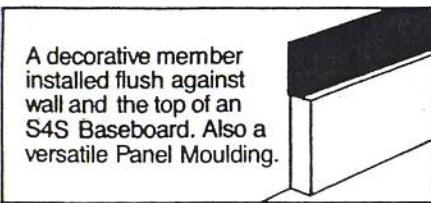


WM 147
1/2 x 9/16

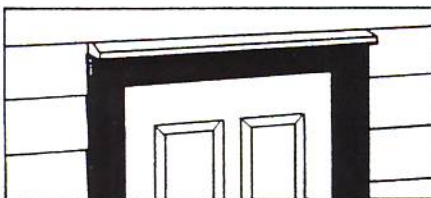


WM 148
3/8 x 3/8

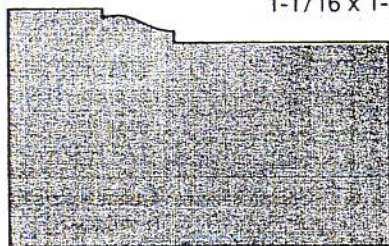
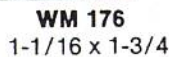
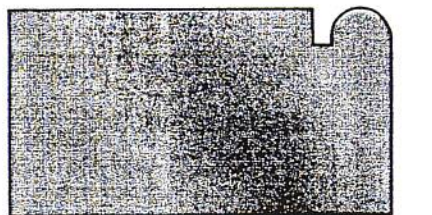
BASE CAPS



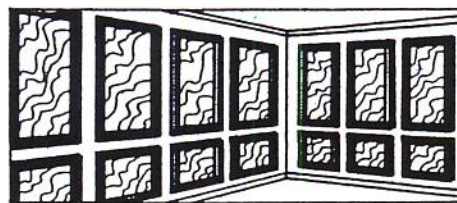
BRICK MOULD



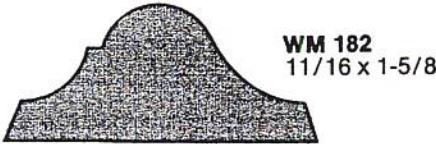
Used as an exterior door & window Casing. A thick Moulding providing a surface for brick or other siding to butt against.



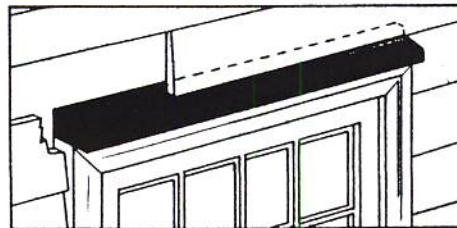
PANEL MOULDINGS



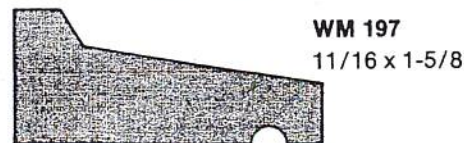
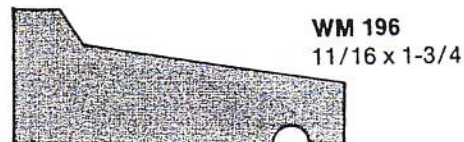
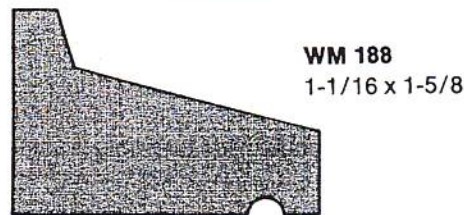
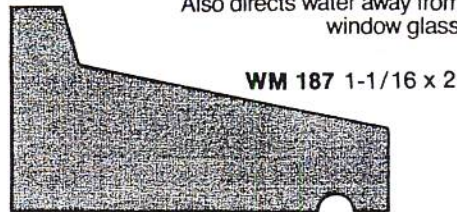
Originally used to trim out raised panel wall construction. Now, often used to frame attractive wall coverings for a paneled effect.



DRIP CAPS



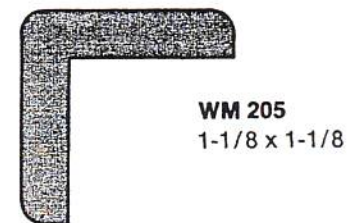
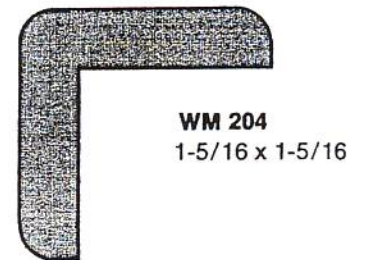
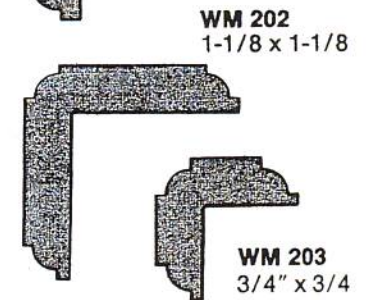
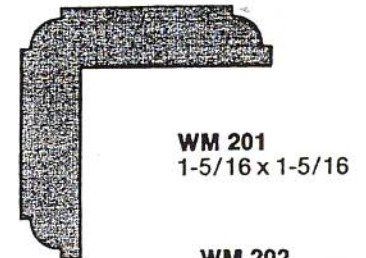
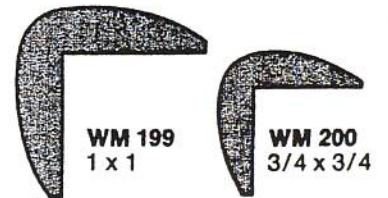
Applied over exterior window & door frames. Keeps water from seeping under the siding. Also directs water away from window glass.



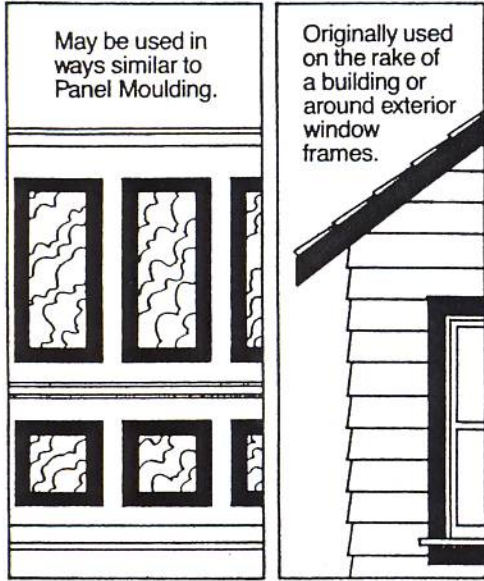
CORNER GUARDS



Outside (OS) Corner Guard is used to protect corners or to cover ragged edge where wall covering and painted surfaces meet at outside corner. (See page 12 for Inside Corner Guard.)



SHINGLE/PANEL MOULDINGS



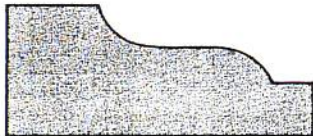
WM 207
11/16 x 2-1/2



WM 209
11/16 x 2



WM 210
11/16 x 1-5/8



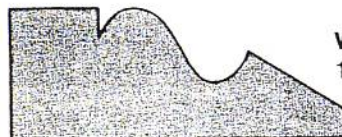
WM 212
11/16 x 2-1/2



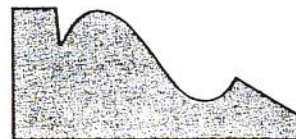
WM 213
9/16 x 2



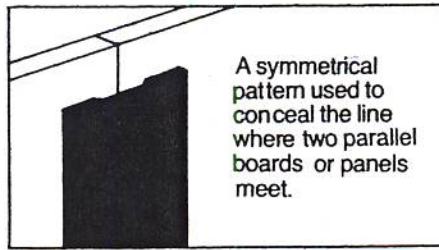
WM 217
11/16 x 1-3/4



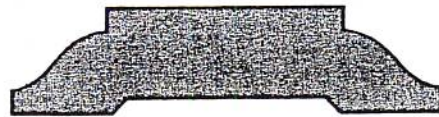
WM 218
11/16 x 1-1/2



BATTENS



A symmetrical pattern used to conceal the line where two parallel boards or panels meet.



WM 224 9/16 x 2-1/4

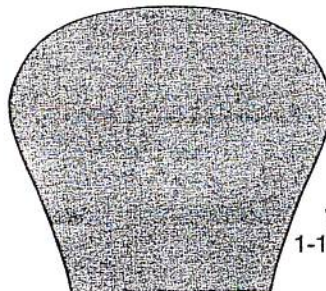


WM 229
11/16 x 1-5/8

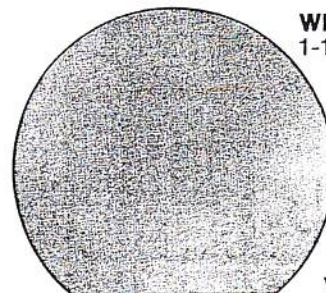
HAND RAIL



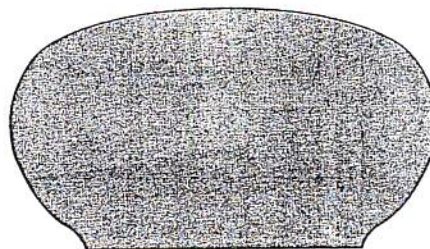
Used as a hand support in a stairwell.



WM 230
1-1/2 x 1-11/16



WM 231
1-1/2 x 1-11/16



WM 240
1-1/4 x 2-1/4

ROUNDS

Most often used as a closet pole or room divider.

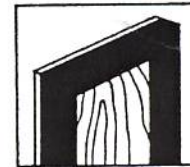


WM 232
1-5/8

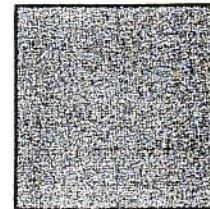
WM 233
1-5/16

WM 234
1-1/16

SQUARES



Used in cabinetry framing for shelves or other utilitarian uses. Also used as baluster for supporting stair handrails.



WM 236
1-5/8

WM 237
1-5/16

WM 238
1-1/16

WM 239
3/4

SCREEN/S4S



Same basic uses as Squares.



WM 241
1-1/16 x 2-3/4

WM 243
1-1/16 x 1-3/4

WM 246
3/4 x 2-3/4

WM 247
3/4 x 2

WM 248
3/4 x 1-3/4

WM 249
3/4 x 1-5/8

WM 250
3/4 x 1-1/2

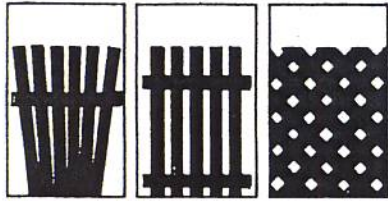
WM 251
3/4 x 1-3/8

WM 252
3/4 x 1-1/4

WM 254
1/2 x 3/4

S4S stock also available in 7/16", 1/2", 9/16", 5/8" and 11/16" standard thickness.

LATTICE



Originally used in trellis work. This small, plain S4S Moulding is among the most versatile of profiles.

WM 265
9/32 x 1-3/4

WM 266
9/32 x 1-5/8

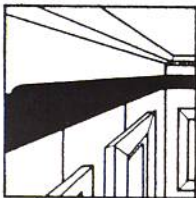
WM 267
9/32 x 1-3/8

WM 268
9/32 x 1-1/8

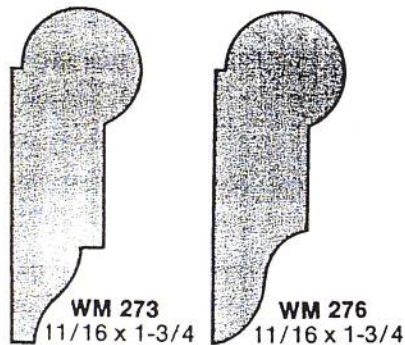
WM 269
9/32 x 1-1/2

Lattice also available in 1/4 thickness.

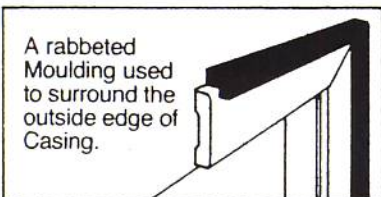
PICTURE MOULDING



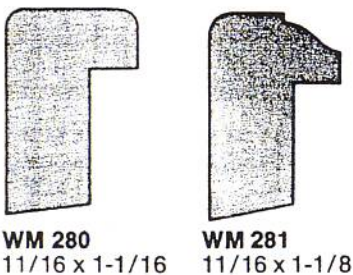
Used to support hooks for picture hanging. Applied around a room's circumference near the ceiling line.



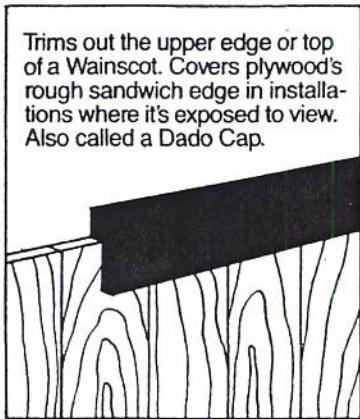
BACK BANDS



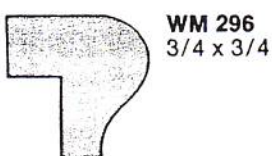
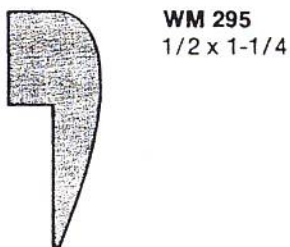
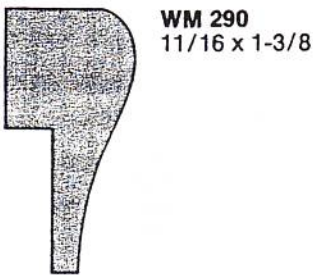
A rabbeted Moulding used to surround the outside edge of Casing.



WAINSCOT/PLY CAP



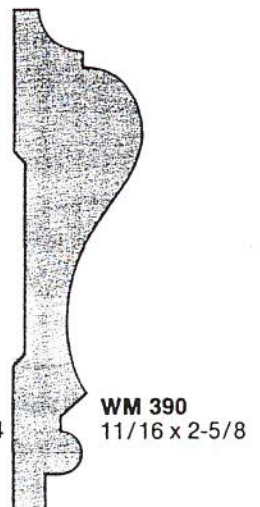
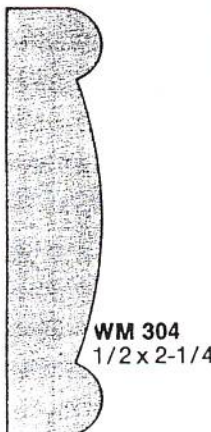
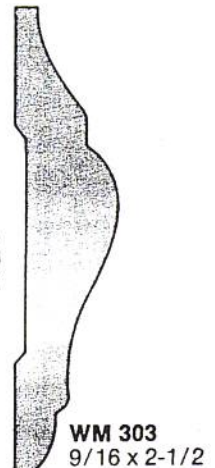
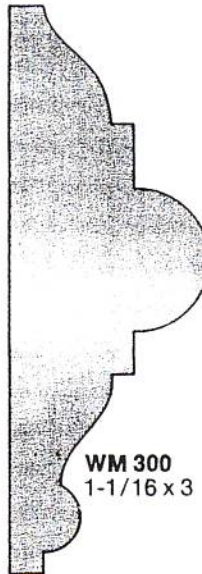
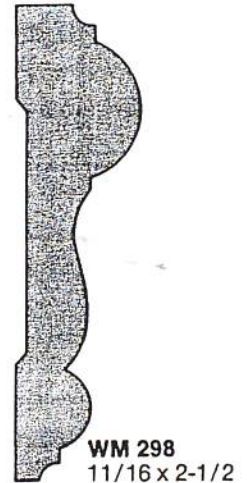
Trims out the upper edge or top of a Wainscot. Covers plywood's rough sandwich edge in installations where it's exposed to view. Also called a Dado Cap.



CHAIR RAILS

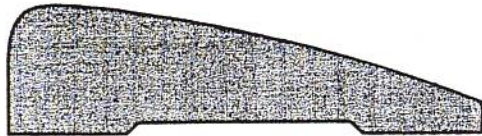
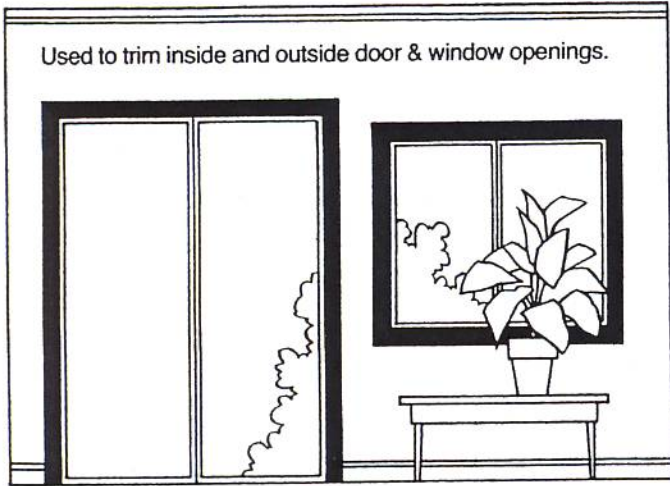


Interior Moulding applied about one third up from the floor, paralleling Base Moulding and encircling the room. Originally used to prevent chairs from marring walls. Used today as a key decorative detail in traditional & colonial design.

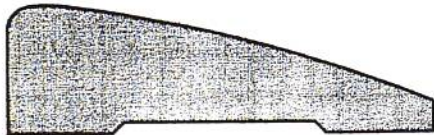


CASING

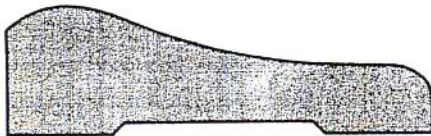
Used to trim inside and outside door & window openings.



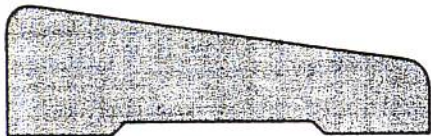
WM 315
11/16 x 2-1/2



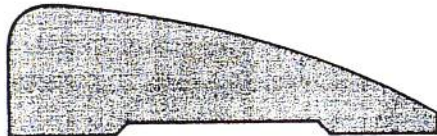
WM 316
11/16 x 2-1/4



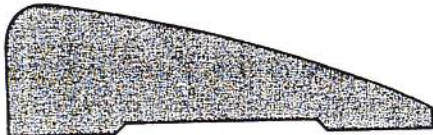
WM 321
11/16 x 2-1/4



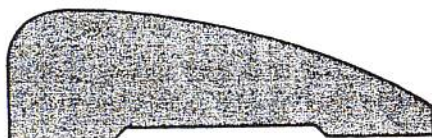
WM 324
11/16 x 2-1/4



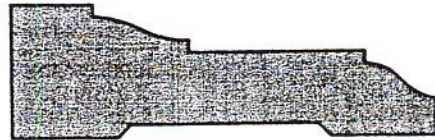
WM 327
11/16 x 2-1/4



WM 328
11/16 x 2-1/4



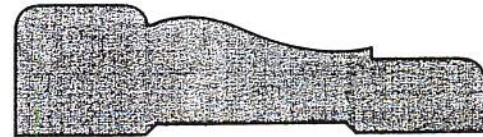
WM 329
11/16 x 2-1/4



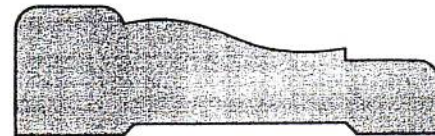
WM 332
11/16 x 2-1/4



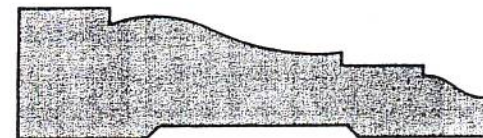
WM 346
5/8 x 2-1/4



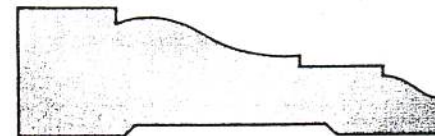
WM 351
11/16 x 2-1/2



WM 356
11/16 x 2-1/4



WM 361
11/16 x 2-1/2



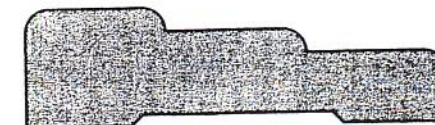
WM 366
11/16 x 2-1/4



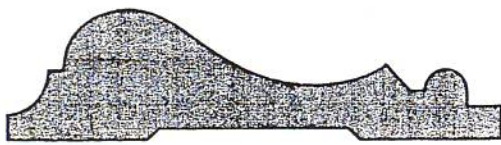
WM 371
11/16 x 2-1/2



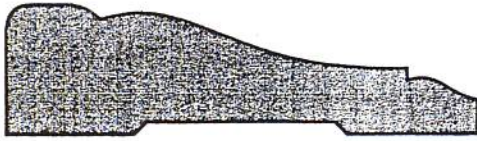
WM 376
11/16 x 2-1/4



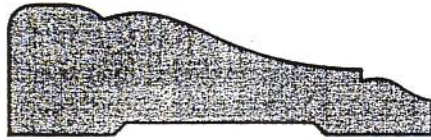
WM 387
5/8 x 2-1/4



WM 390
11/16 x 2-5/8



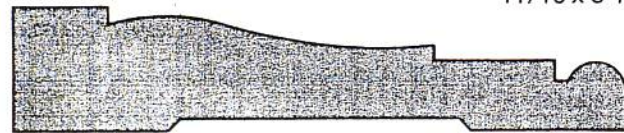
WM 440
11/16 x 2-1/2



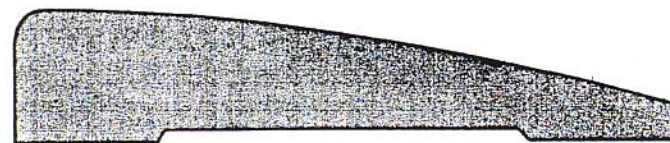
WM 442
11/16 x 2-1/4



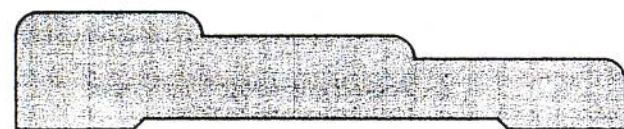
WM 444
11/16 x 3-1/2



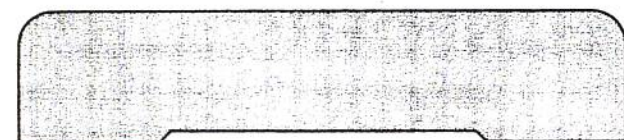
WM 445
11/16 x 3-1/4



WM 448
11/16 x 3-1/2



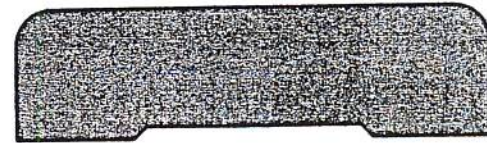
WM 683
5/8 x 3-1/4



WM 410 11/16 x 4-1/4
WM 412 11/16 x 3-1/2
WM 413 11/16 x 3-1/4 (Illus.)



WM 430 9/16 x 4-1/4
WM 432 9/16 x 3-1/2
WM 433 9/16 x 3-1/4 (Illus.)



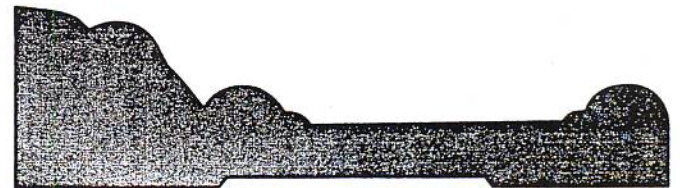
WM 452 11/16 x 2-1/2 (Illus.)
WM 453 11/16 x 2-1/4



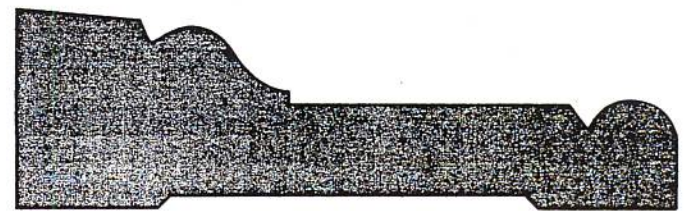
WM 472 9/16 x 2-1/2 (Illus.)
WM 473 9/16 x 2-1/4



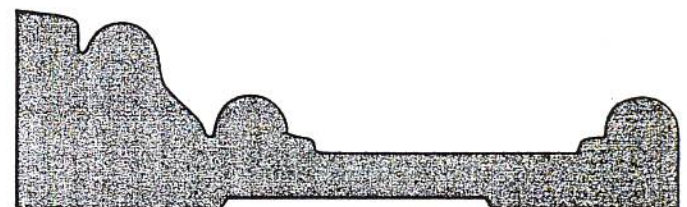
WM 492 7/16 x 2-1/2 (Illus.)
WM 493 7/16 x 2-1/4



WM 503
1 x 3-1/2



WM 520
1-1/16 x 3-1/2



WM 523
1-1/16 x 3-1/2



WM 618 9/16 x 5-1/4
 WM 620 9/16 x 4-1/4
 WM 622 9/16 x 3-1/2
 WM 623 9/16 x 3-1/4
 (illus.)
 WM 624 9/16 x 3



WM 632 1/2 x 3-1/2
 WM 633 1/2 x 3-1/4
 (illus.)
 WM 634 1/2 x 3



WM 709 9/16 x 4-1/2
 WM 710 9/16 x 4-1/4
 WM 712 9/16 x 3-1/2
 WM 713 9/16 x 3-1/4
 (illus.)
 WM 714 9/16 x 3



WM 722 1/2 x 3-1/2
 WM 723 1/2 x 3-1/4
 (illus.)
 WM 724 1/2 x 3
 WM 725 1/2 x 2-1/2
 WM 726 1/2 x 2-1/4



WM 658 9/16 x 5-1/4
 WM 660 9/16 x 4-1/4
 WM 662 9/16 x 3-1/2
 WM 663 9/16 x 3-1/4
 (illus.)
 WM 664 9/16 x 3

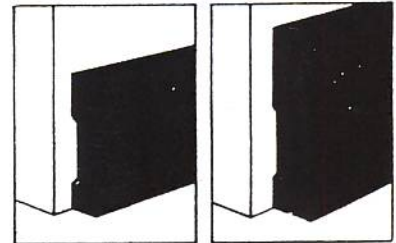


WM 750 9/16 x 4-1/4
 WM 752 9/16 x 3-1/2
 WM 753 9/16 x 3-1/4
 (illus.)



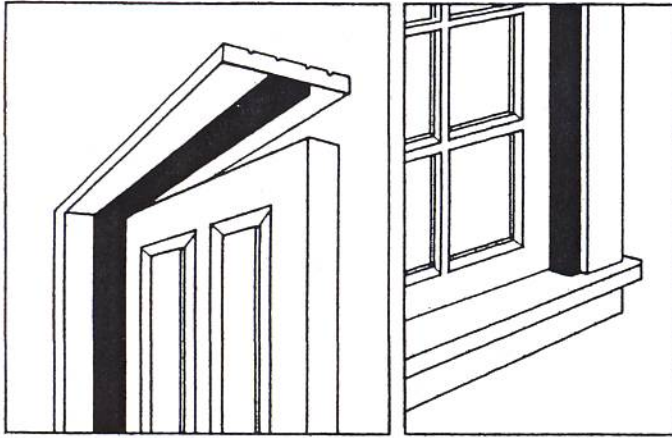
WM 738
 9/16 x 5-1/4

BASE MOULDINGS



Applied where floor & walls meet, forming a visual foundation. Protects walls from kicks, bumps, furniture, etc. Base may be referred to as One, Two or Three-Member. Base Shoe & Base Cap are used to conceal uneven floor & wall junctions.

STOPS



In door trim, Stop is nailed to the faces of the door frame to prevent the door from swinging through. As window trim, Stop holds the bottom sash of a double-hung window in place. Also used as an apron under window stools.



WM 813 7/16 x 2-1/4
 WM 814 7/16 x 1-3/4
 WM 815 7/16 x 1-5/8
 WM 816 7/16 x 1-3/8 (Illus.)
 WM 817 7/16 x 1-1/4
 WM 818 7/16 x 1-1/8
 WM 820 7/16 x 7/8



WM 823 3/8 x 2-1/4
 WM 824 3/8 x 1-3/4
 WM 825 3/8 x 1-5/8
 WM 826 3/8 x 1-3/8 (Illus.)
 WM 827 3/8 x 1-1/4
 WM 828 3/8 x 1-1/8
 WM 830 3/8 x 7/8
 WM 831 3/8 x 3/4



WM 843 7/16 x 2-1/4
 WM 844 7/16 x 1-3/4
 WM 845 7/16 x 1-5/8
 WM 846 7/16 x 1-3/8 (Illus.)
 WM 847 7/16 x 1-1/4
 WM 848 7/16 x 1-1/8
 WM 850 7/16 x 7/8
 WM 851 7/16 x 3/4



WM 853 3/8 x 2-1/4
 WM 854 3/8 x 1-3/4
 WM 855 3/8 x 1-5/8
 WM 856 3/8 x 1-3/8 (Illus.)
 WM 857 3/8 x 1-1/4
 WM 858 3/8 x 1-1/8
 WM 860 3/8 x 7/8
 WM 861 3/8 x 3/4



WM 873 7/16 x 2-1/4
 WM 874 7/16 x 1-3/4
 WM 875 7/16 x 1-5/8
 WM 876 7/16 x 1-3/8 (Illus.)
 WM 877 7/16 x 1-1/4
 WM 878 7/16 x 1-1/8
 WM 880 7/16 x 7/8
 WM 881 7/16 x 3/4



WM 883 3/8 x 2-1/4
 WM 884 3/8 x 1-3/4
 WM 885 3/8 x 1-5/8
 WM 886 3/8 x 1-3/8 (Illus.)
 WM 887 3/8 x 1-1/4
 WM 888 3/8 x 1-1/8
 WM 890 3/8 x 7/8
 WM 891 3/8 x 3/4



WM 903 7/16 x 2-1/4
 WM 904 7/16 x 1-3/4
 WM 905 7/16 x 1-5/8
 WM 906 7/16 x 1-3/8 (Illus.)
 WM 907 7/16 x 1-1/4
 WM 908 7/16 x 1-1/8
 WM 910 7/16 x 7/8
 WM 911 7/16 x 3/4



WM 913 3/8 x 2-1/4
 WM 914 3/8 x 1-3/4
 WM 915 3/8 x 1-5/8
 WM 916 3/8 x 1-3/8 (Illus.)
 WM 917 3/8 x 1-1/4
 WM 918 3/8 x 1-1/8
 WM 920 3/8 x 7/8
 WM 921 3/8 x 3/4



WM 933 7/16 x 2-1/4
 WM 934 7/16 x 1-3/4
 WM 935 7/16 x 1-5/8
 WM 936 7/16 x 1-3/8 (Illus.)
 WM 937 7/16 x 1-1/4
 WM 938 7/16 x 1-1/8
 WM 940 7/16 x 7/8
 WM 941 7/16 x 3/4



WM 943 3/8 x 2-1/4
 WM 944 3/8 x 1-3/4
 WM 945 3/8 x 1-5/8
 WM 946 3/8 x 1-3/8 (Illus.)
 WM 947 3/8 x 1-1/4
 WM 948 3/8 x 1-1/8
 WM 950 3/8 x 7/8
 WM 951 3/8 x 3/4



WM 953 7/16 x Width Specified

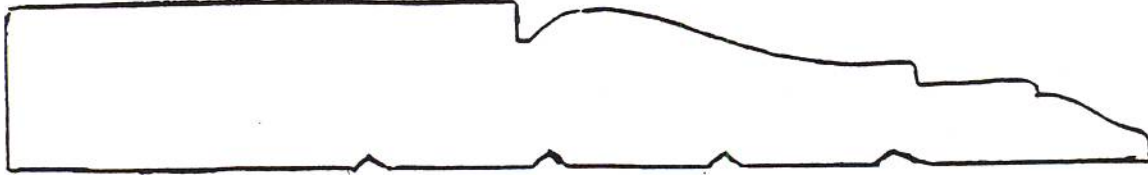


WM 954 3/8 x Width Specified

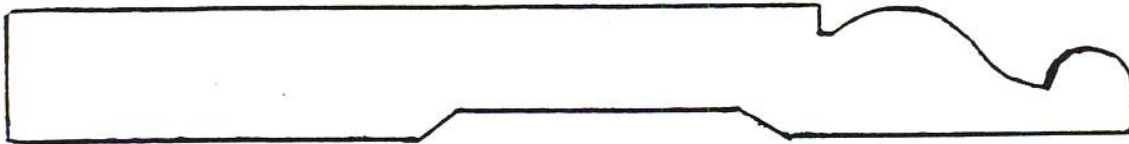
BARGER MOULDING CO., INC.

1140 WEST HILTON
PHOENIX, ARIZONA 85007

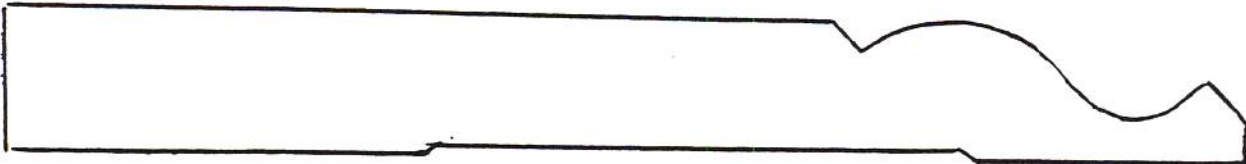
Base



3/4 x 6 COLONIAL



3/4 x 6 PRINCESS



3/4 x 6 1/2 BB-11

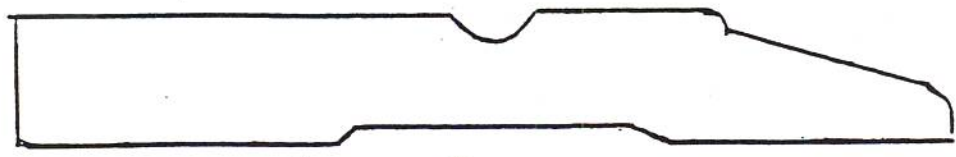


3/4 x 6 CAL

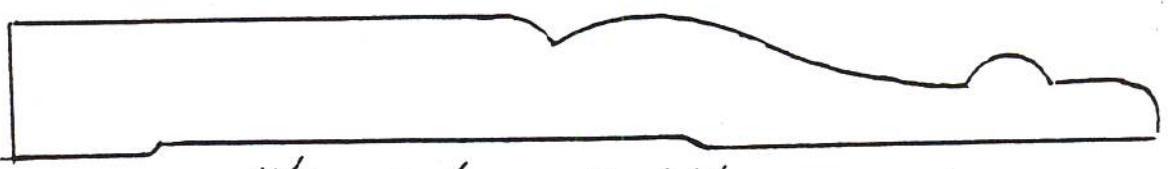
BARGER MOULDING CO., INC.

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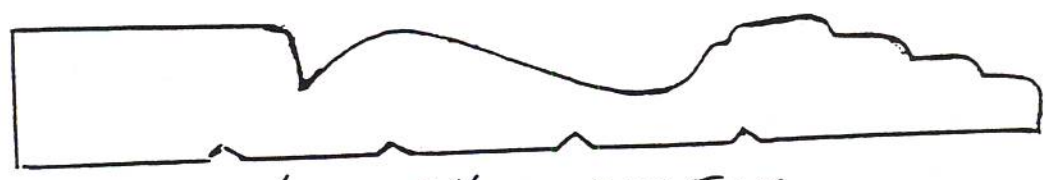
BASE



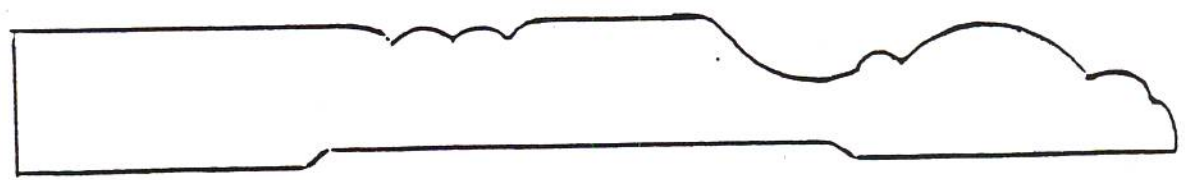
$1\frac{1}{16} \times 5$ Zook



$1\frac{1}{16} \times 6$ Smith



$1\frac{1}{16} \times 5\frac{1}{2}$ CUSTOM

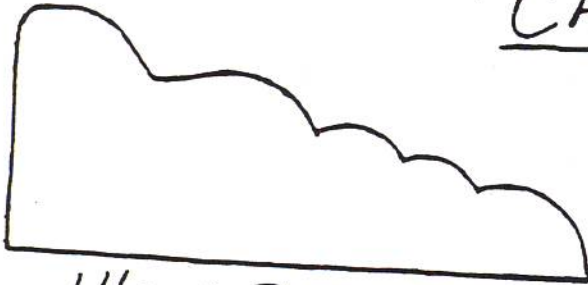


$\frac{3}{4} \times 6\frac{1}{2}$ Smith A

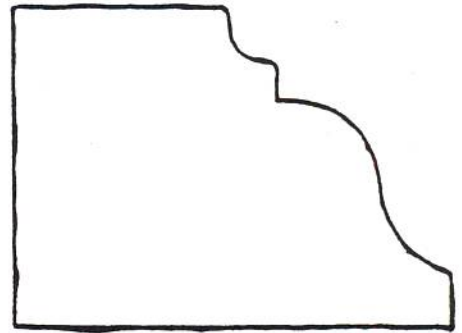
BARGER MOULDING CO., INC.

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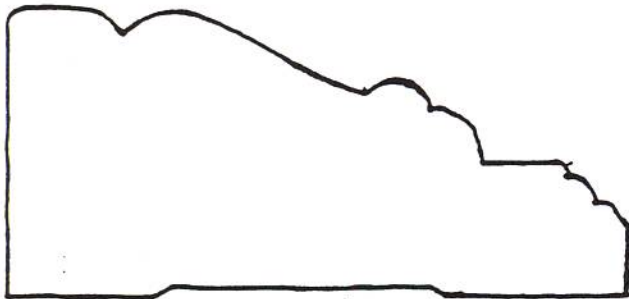
CASINGS



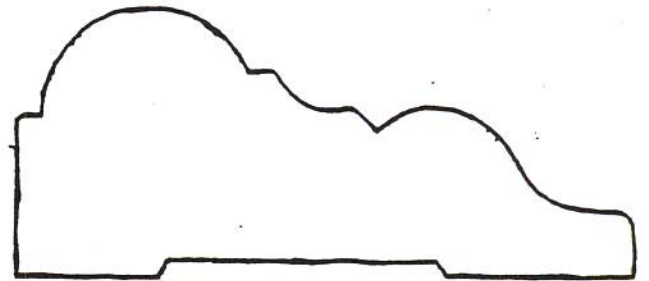
$1\frac{1}{4} \times 3$ BINGS



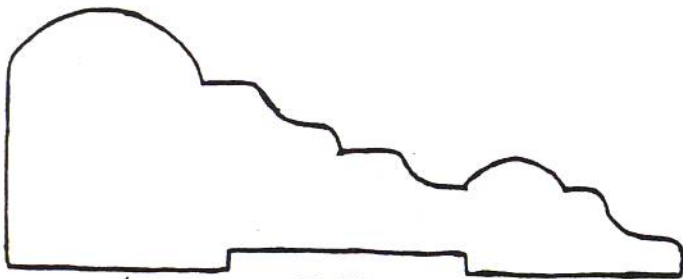
$1\frac{5}{8} \times 2\frac{1}{4}$ SM-42



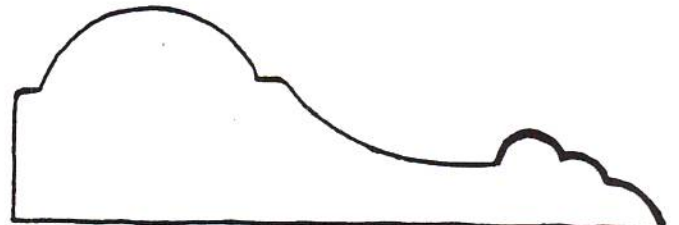
$1\frac{1}{2} \times 3\frac{1}{4}$ ARLINGTON



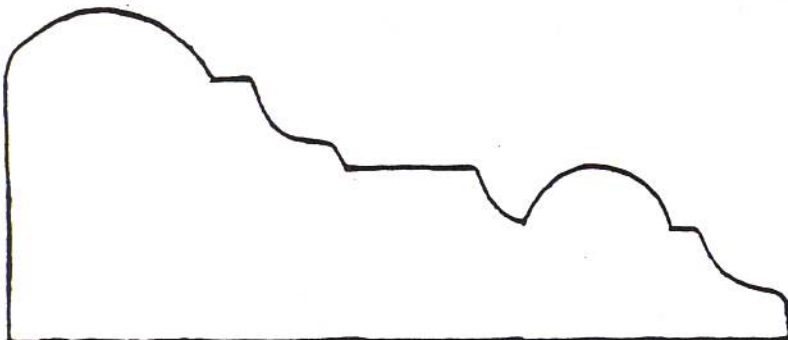
$1\frac{3}{8} \times 3\frac{1}{4}$ AZTEC



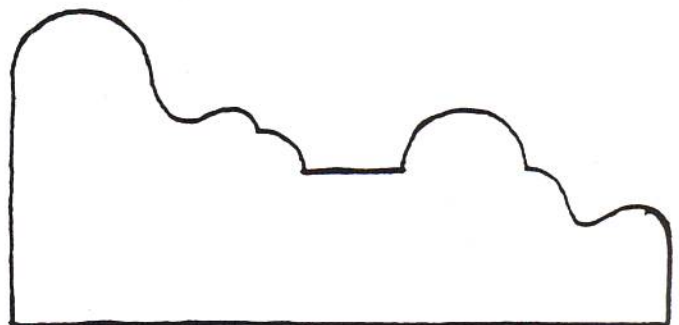
$1\frac{3}{8} \times 3\frac{1}{2}$ BC-1



$1\frac{1}{8} \times 3\frac{7}{16}$ CP-160



$1\frac{3}{4} \times 4\frac{1}{8}$ BOARD ROOM

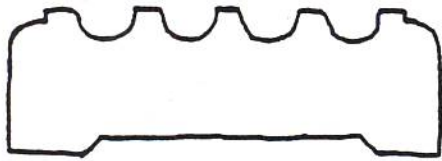


$1\frac{5}{8} \times 3\frac{1}{2}$ WALTERS

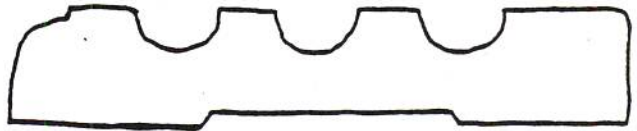
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FLUTED MOULDINGS



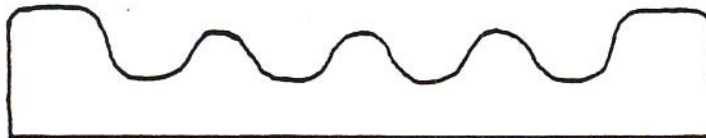
$3/4 \times 2\ 1/4$ TR-05



$5/8 \times 3\ 1/4$ KREBS



$9/16 \times 3\ 1/4$ D-11



$1\ 1/16 \times 3\ 3/4$ UNIQUE



$3/4 \times 4\ 1/2$ HORN

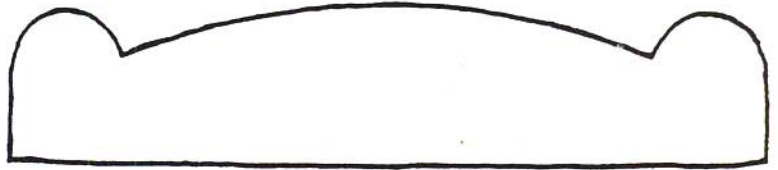


$3/4 \times 5\ 1/2$ SMITH

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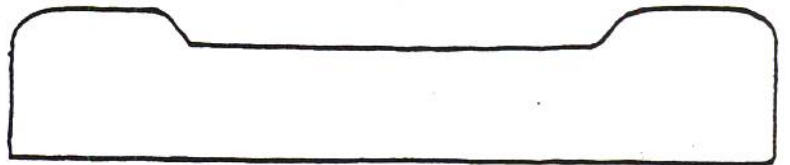
CHAIR RAILS



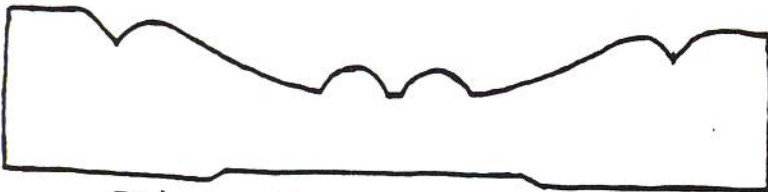
$13/16 \times 3 \frac{61}{64}$ #1



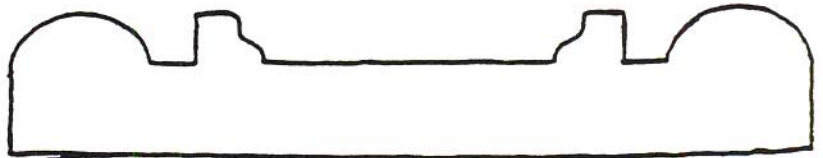
$3/4 \times 4$ BC-02



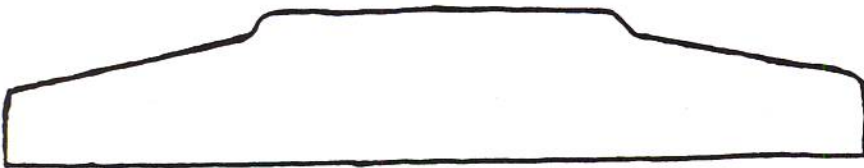
$3/4 \times 4$ #3



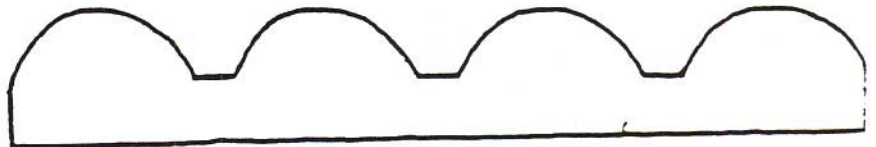
$7/8 \times 4$ #1451



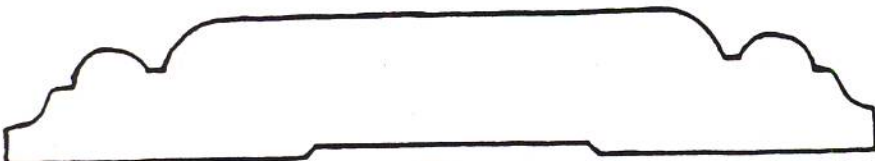
$3/4 \times 4 \frac{1}{4}$ I



$3/4 \times 4 \frac{1}{2}$ #4



$11/16 \times 4 \frac{17}{32}$ #7



$3/4 \times 4 \frac{5}{8}$ #8

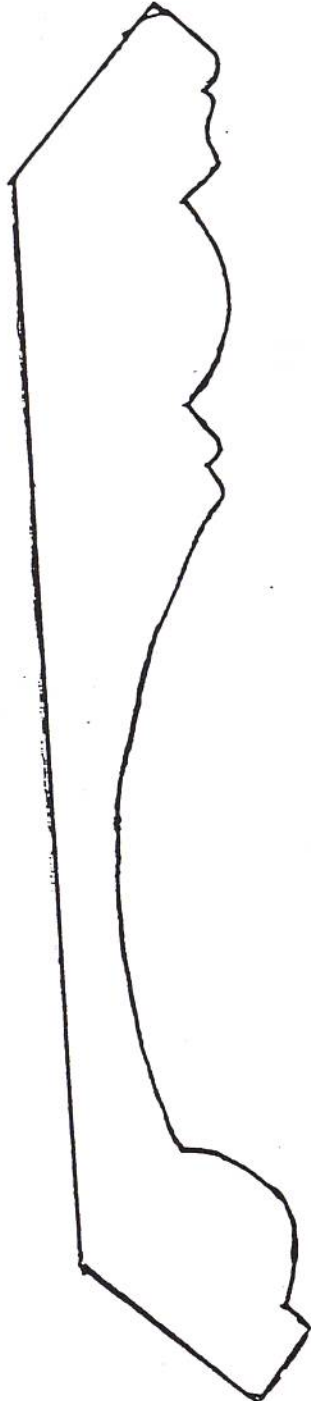
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CROWN MOULDING



$3/4 \times 5 3/4$



$1 1/8 \times 7 3/8$



$1 3/16 \times 7$

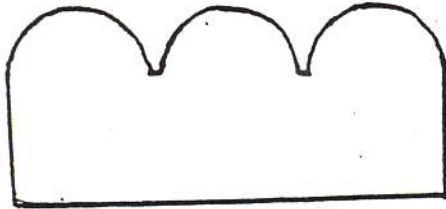


$1 3/16 \times 7 1/2$

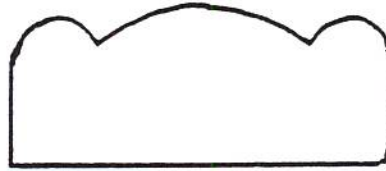
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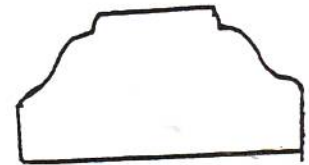
SPECIALTY MOULDINGS & TRIMS



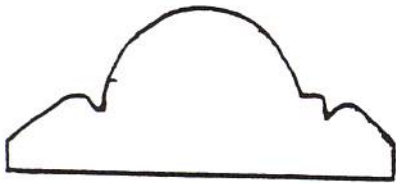
1 x 2 1/4



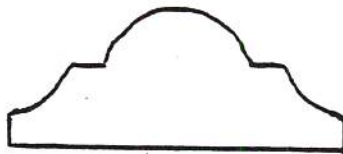
3/16 x 2



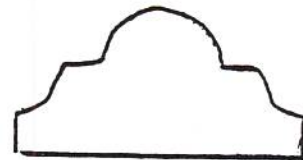
3/4 x 1 1/2



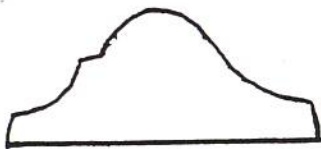
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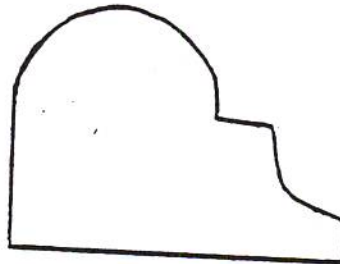
3/4 x 1 3/4



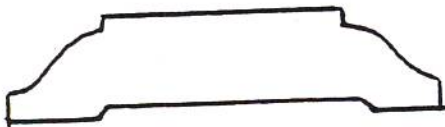
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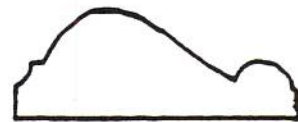
4/16 x 1 5/8



1 1/4 x 1 3/4



1/2 x 2 1/4

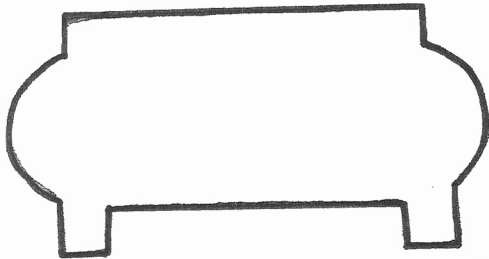


9/16 x 1 1/2

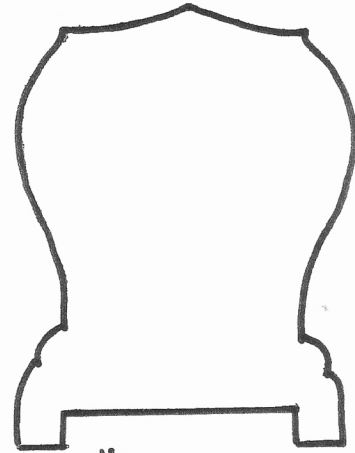
CAPELLA

BARGER MOULDING COMPANY, INC.

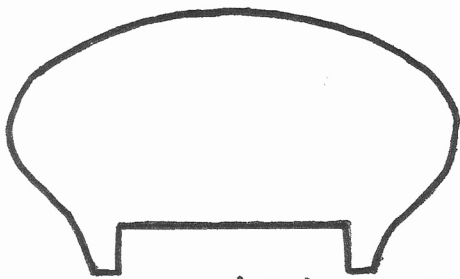
1140 W. Hilton Ave. - Phoenix, AZ 85007 - Phone: 602-253-4487 - Fax: 602-253-5355



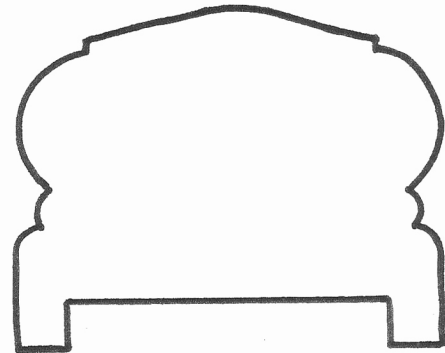
BMC-HR#1 $1\frac{1}{4} \times 2\frac{1}{2}$



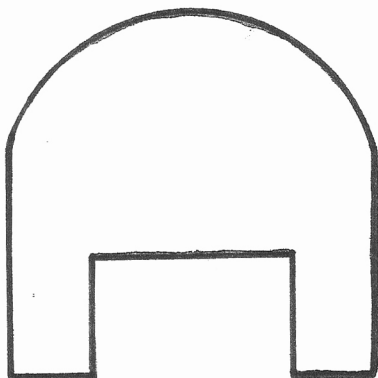
BMC-HR#2 $1\frac{3}{4} \times 2\frac{5}{16}$



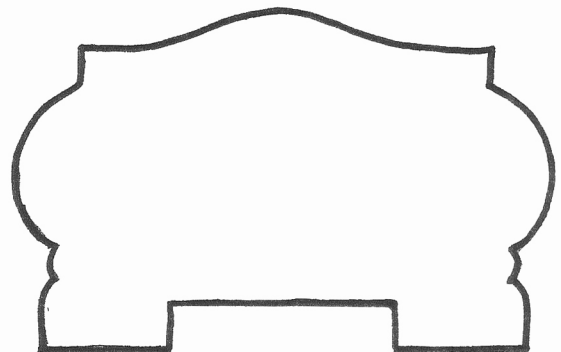
F-100 $1\frac{3}{8} \times 2\frac{1}{4}$



#2250 $1\frac{3}{4} \times 2\frac{1}{4}$



FOUNTAIN $1\frac{7}{8} \times 1\frac{7}{8}$



GLENDALE $1\frac{3}{4} \times 2\frac{13}{16}$