

GENERAL PRODUCT INFORMATION AND GUIDELINES

PAINTING

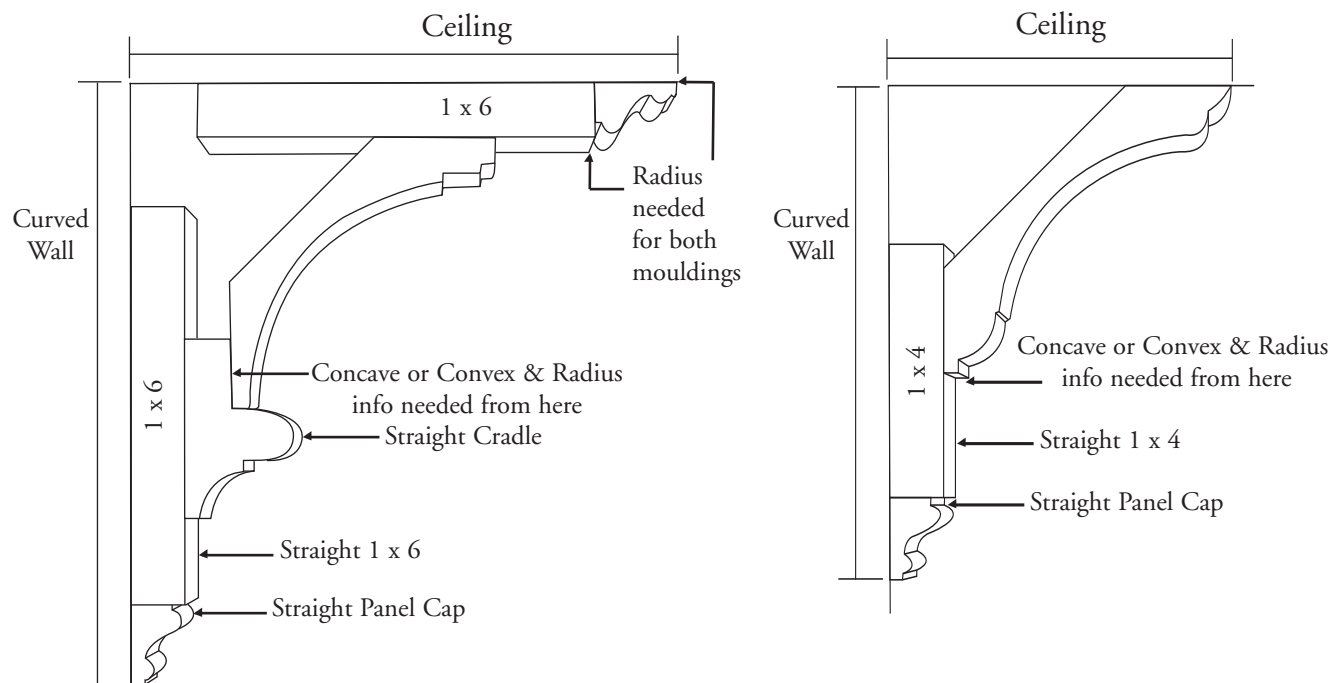
Painting can be done with all paints such as Latex, Enamel, Waterbase and Oils. Best results are seen when a primer coat is applied. When using Alkyd Enamels or Oil based enamels a waterbase or Latex undercoat is required. Alkyd Enamels and Oil based enamels may not dry properly if an undercoat is not used. Waterbase enamel can be used as a primer.

STAINING

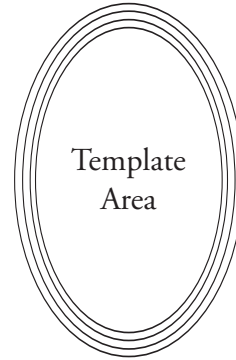
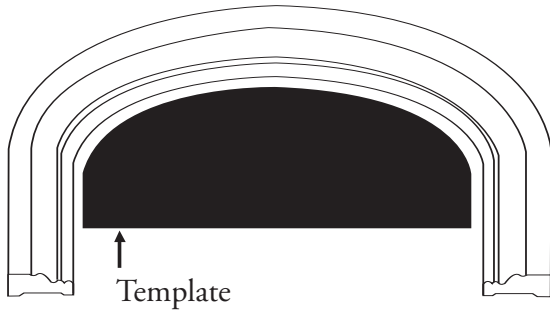
Staining is achieved with glazes. Some colored glazes are prepackaged by manufacturers for this purpose. Clear glazing liquid mixed with tints and stains is another option to customize colors. A simpler solution is "GEL" stains made by ZAR, MINWAX, and WOOD-KOTE. These are designed to work on synthetic surfaces. Clear coats must be applied after staining. To achieve certain shades and colors, a base color coat may need to be applied before glazing. Base color coats as RED-BEIGE, or MUSTARD YELLOW or MED. BROWN have major effects on over-all look after glaze is applied.

HOW TO ORDER BUILD UP DETAILS

Understanding what Radius information is needed and which details will be made straight:



TEMPLATES REQUIRED FOR OVALS, ELLIPTICAL, & IRREGULAR RADIUS CROWN

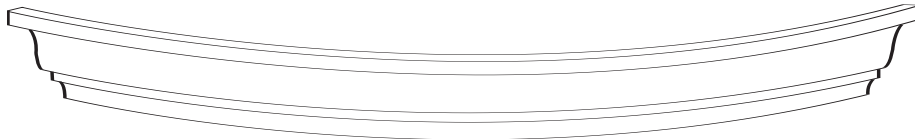


RADIUS CROWN AND DORMER APPLICATIONS

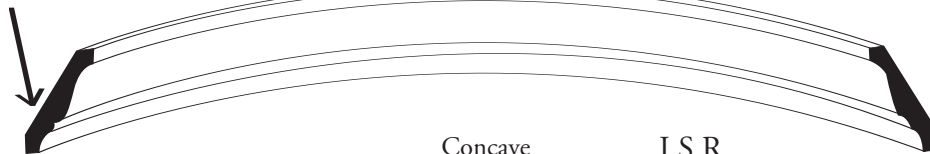
What we need to know:

- Supply radius dimension of wall or radius to outside edge of Dormer.
- Any curved segment dimension should be converted to a radius.
- ISR (Inside Radius) wall curves away from you.
- OSR (Outside Radius) wall curves toward you.
- Dormer application is always an OSR.
- Profile or description confirming crown orientation on wall (i.e., position on wall)
- Calculate length needed and add extra footage for waste, to trim and install.

Convex
Curves "Outward" O.S.R.



Example of orientation



Concave
Curves "Inward" I.S.R.

FLEXIBLE LIMITATIONS & RANGES OF MOVEMENT

STRAIGHT BASE OR CASING BENDING AGAINST THICKNESS

Applications bending against the smaller dimension usually the 1/2" - 1-1/2" thick (i.e. Base with measurements 5/8 x 4-1/2) will bend easily in the direction of the lesser dimension with no pre-curving necessary.

Minimum radius 10".

Product has a tendency to cup when bent too tight on wall.

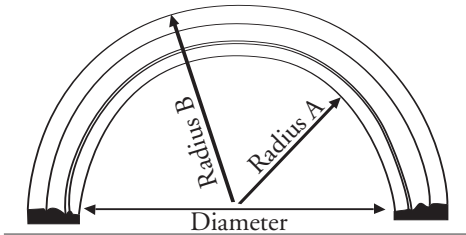
Moulding will not bend around 3/4" or 1-1/2" bullnose corners.

STRAIGHT CROWN

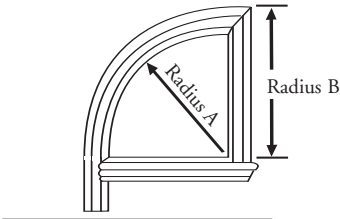
NOT ADVISABLE. Customer should supply radius information to allow Resinart to confirm if straight will work.

MEASURING

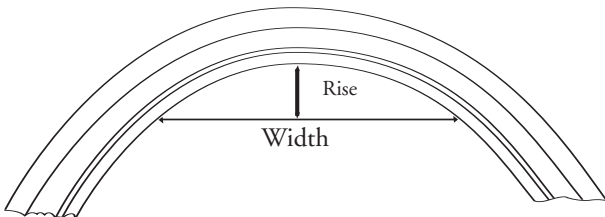
Calculate approximate lengths needed using radius B in inches and round up to nearest foot. Use Radius A and Width A dimension for ordering actual part.



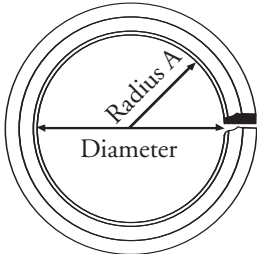
Radius B (x) 3.14 (÷) 12 = minimum length needed



Radius B (x) 3.14 (÷) 2 (÷) 12 = minimum length needed

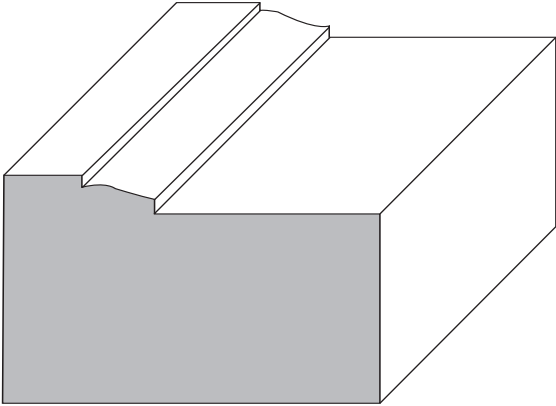


Rise (x) 2 (+) Width = minimum length needed

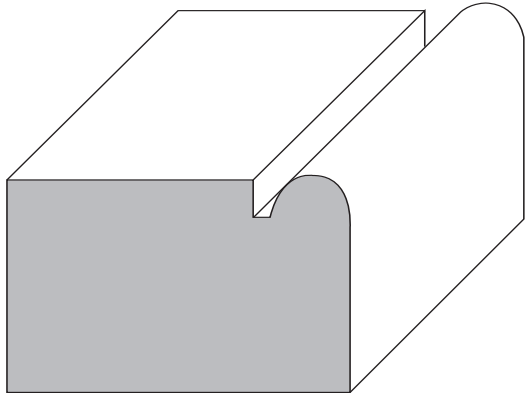


Diameter (x) 3.14 (÷) 12 = minimum length needed

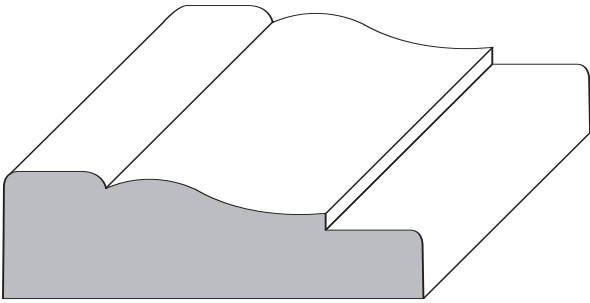
CASING



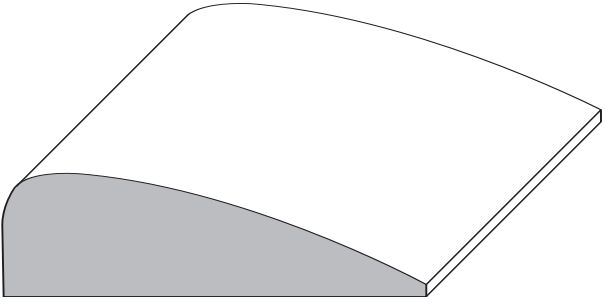
T-WM180
1 1/4 x 2



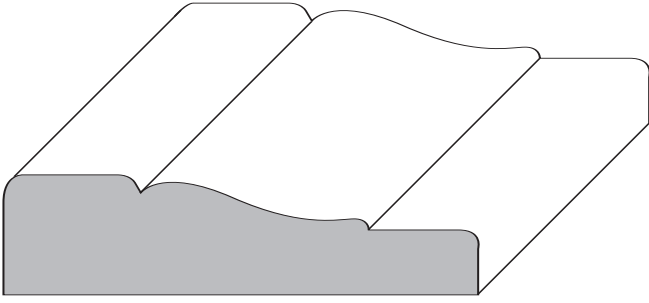
T-WM176
1 1/16 x 1 3/4



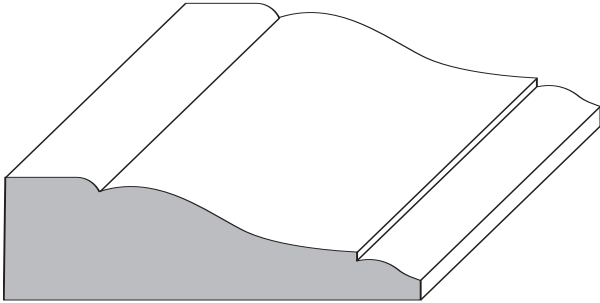
T-WM356
1 1/16 x 2 1/4



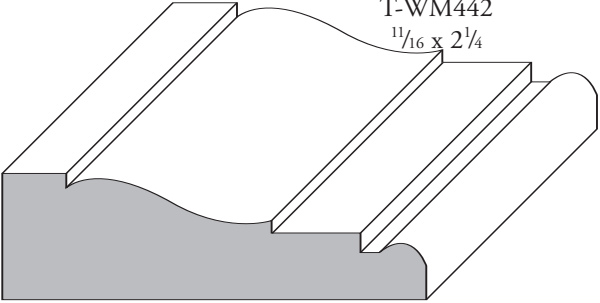
T-WM327
1 1/16 x 2 1/4



T-WM351
1 1/16 x 2 1/2

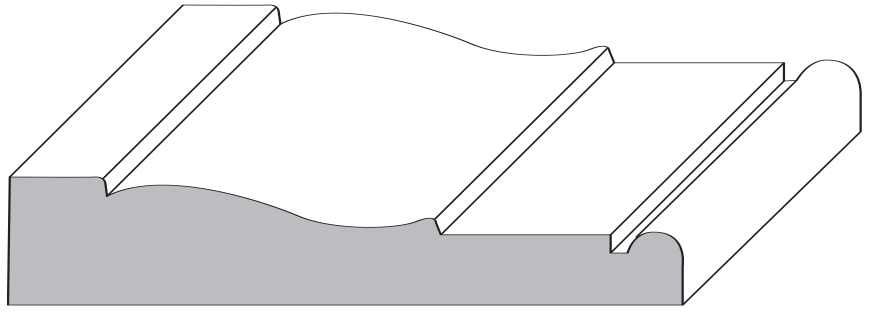


T-WM442
1 1/16 x 2 1/4

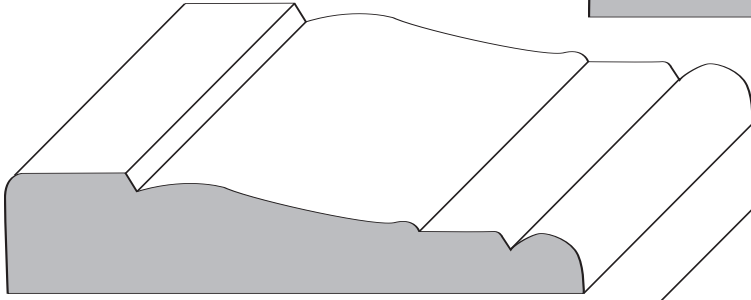


T-WM376
1 1/16 x 2 1/4

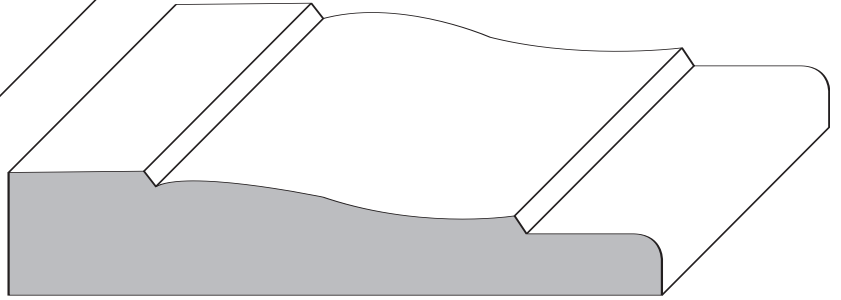
CASING



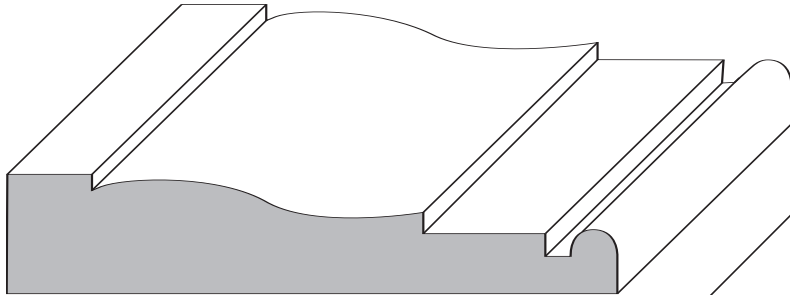
C-LW445
5/8 x 3 1/2



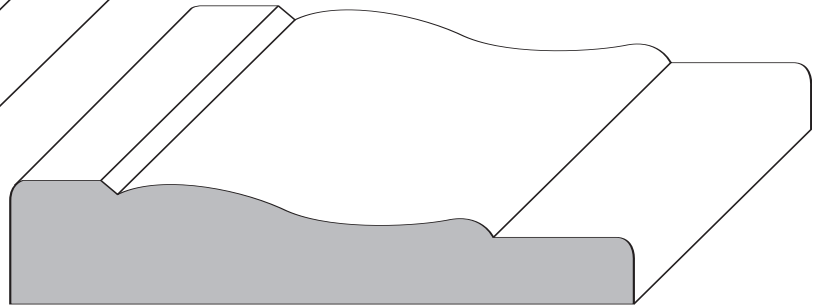
C-LW371
5/8 x 3



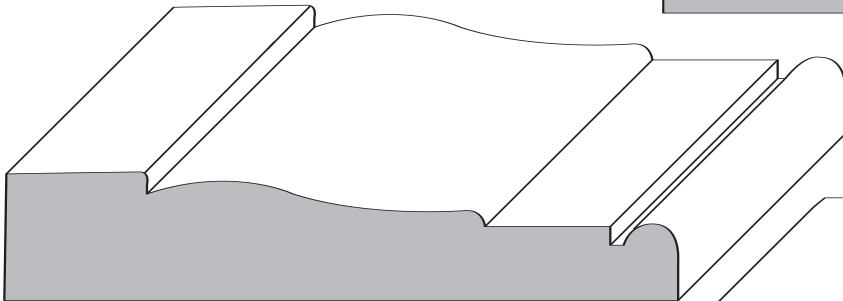
T-WM444
1 1/16 x 3 1/2



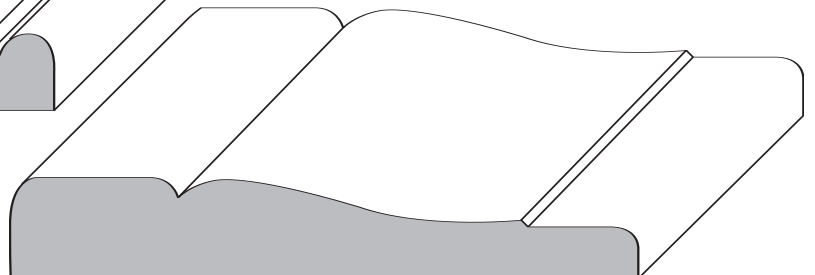
T-WM445
1 1/16 x 3 1/4



T-CT444
1 1/16 x 3 1/4



C-SDC99
5/8 x 3 1/2

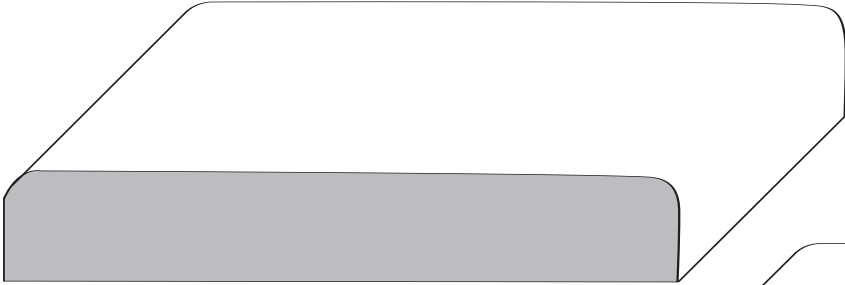


C-LW356
5/8 x 3 1/4

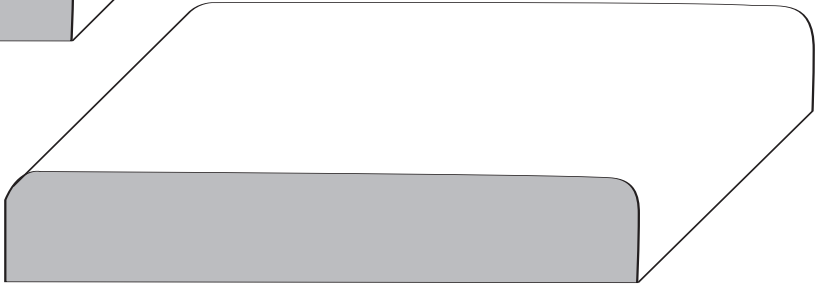
CASING



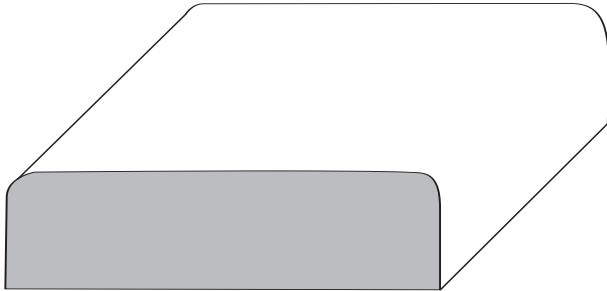
T-WM430
 $\frac{9}{16} \times 4\frac{1}{4}$



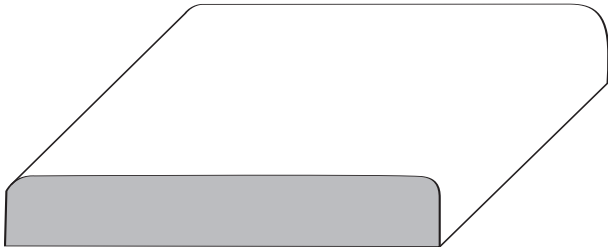
T-WM432
 $\frac{9}{16} \times 3\frac{1}{2}$



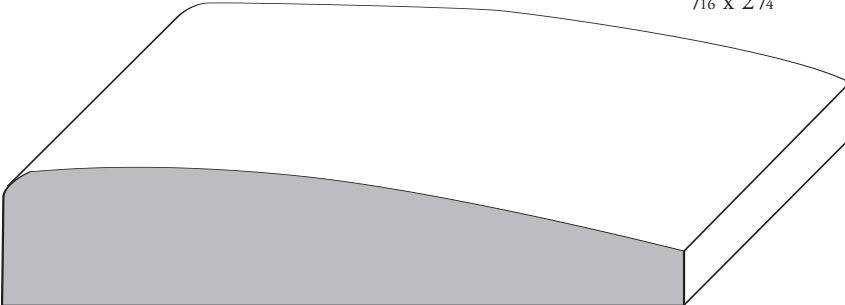
T-WM433
 $\frac{9}{16} \times 3\frac{3}{4}$



T-WM473
 $\frac{9}{16} \times 2\frac{1}{4}$

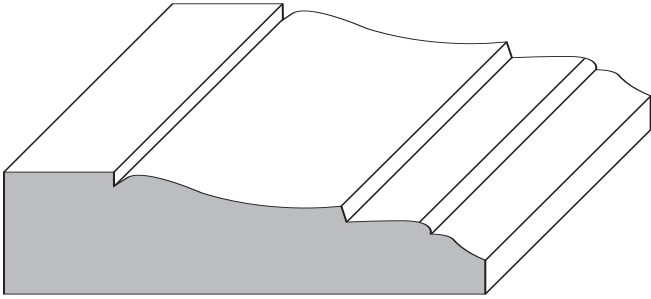


T-WM493
 $\frac{7}{16} \times 2\frac{1}{4}$

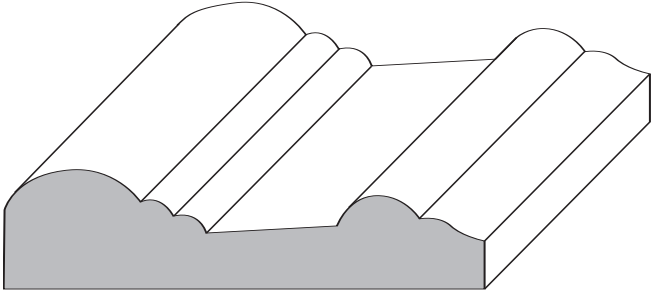


C-P2050
 $\frac{3}{4} \times 3\frac{1}{2}$

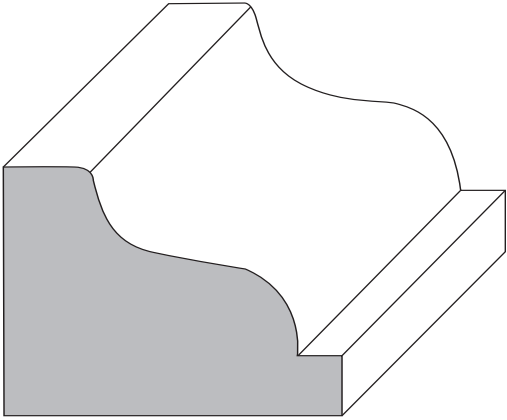
CASING



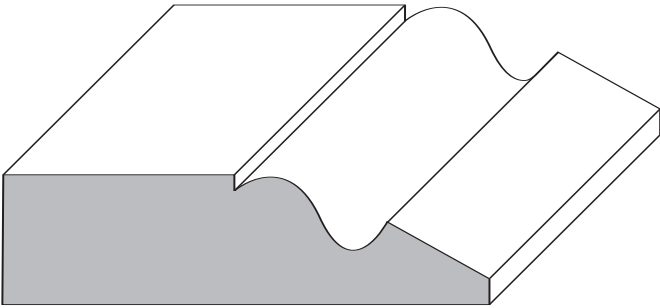
C-NJ149
 $\frac{1}{16} \times 2\frac{1}{2}$



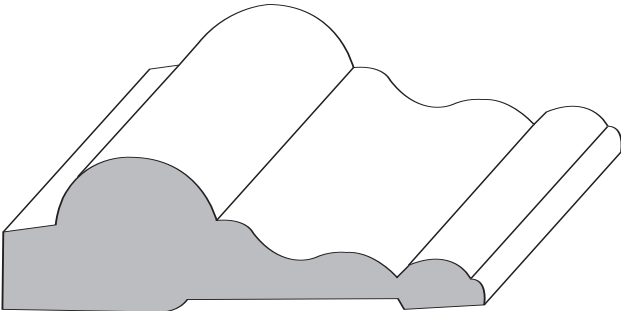
T-SL207
 $\frac{5}{8} \times 2\frac{1}{2}$



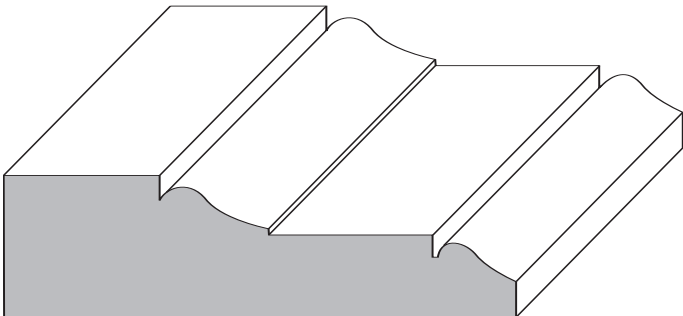
C-RRL03
 $1\frac{1}{4} \times 1\frac{3}{4}$



C-PO215
 $\frac{1}{16} \times 2\frac{1}{2}$

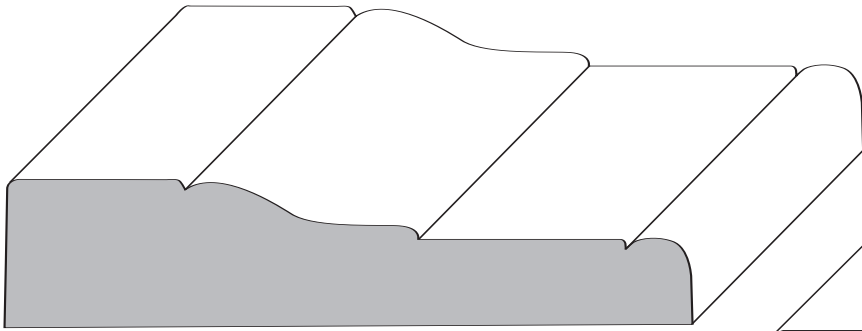


C-RB426
 $\frac{3}{4} \times 2\frac{1}{2}$

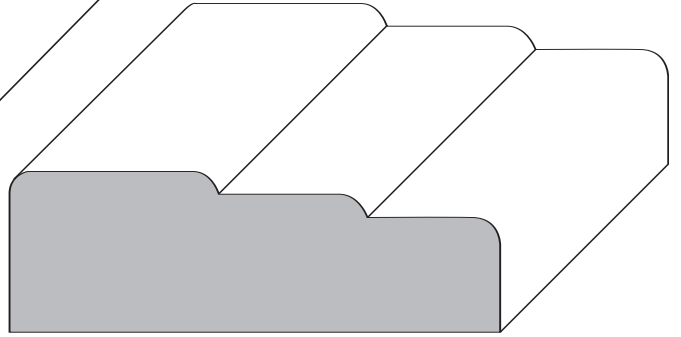


C-SS220
 $\frac{3}{4} \times 2\frac{5}{8}$

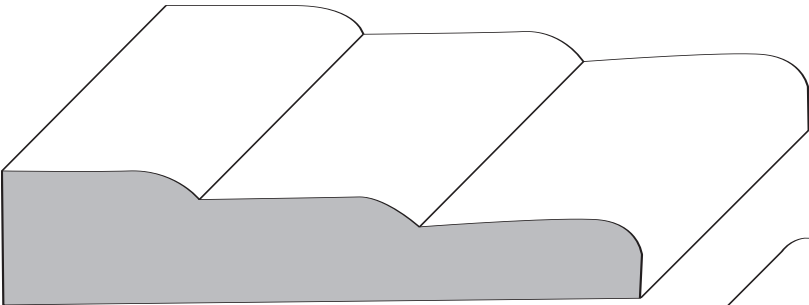
CASING



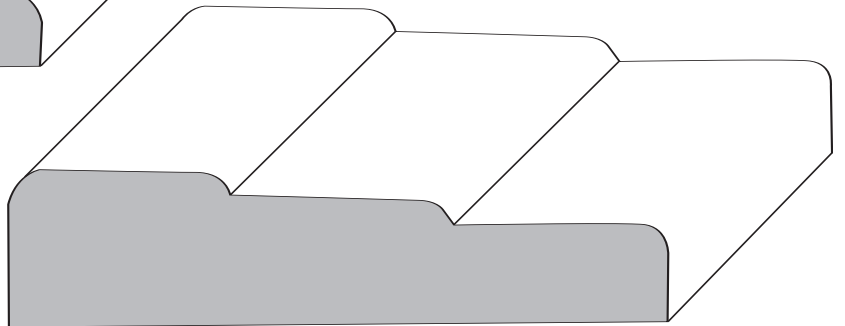
C-PM351
 $\frac{3}{4} \times 3\frac{1}{2}$



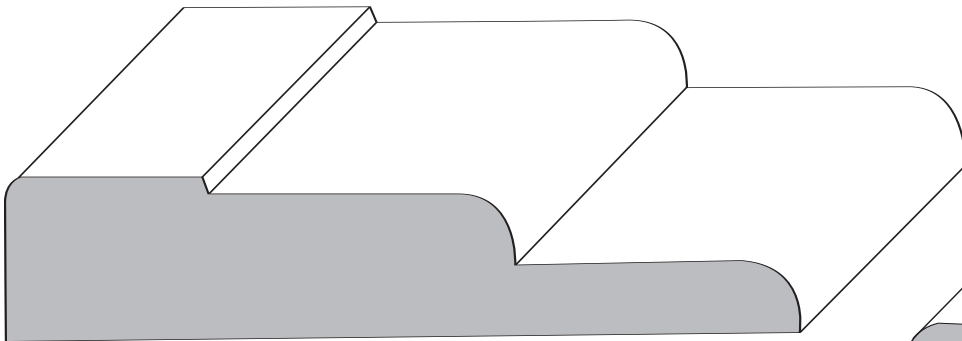
C-TH250
 $\frac{13}{16} \times 2\frac{1}{2}$



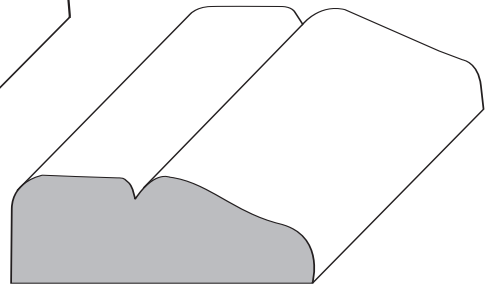
C-DC325
 $\frac{11}{16} \times 3\frac{1}{4}$



C-LM608
 $\frac{13}{16} \times 3\frac{1}{2}$

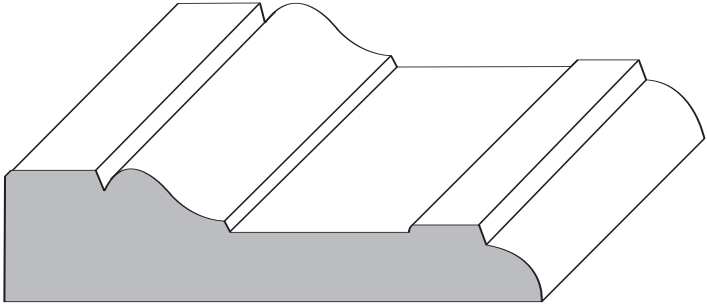


C-DE418
 $\frac{13}{16} \times 4\frac{1}{16}$

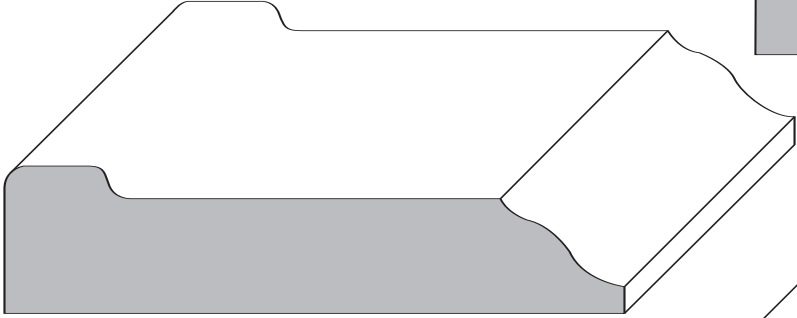


T-SL203
 $\frac{9}{16} \times 1\frac{5}{8}$

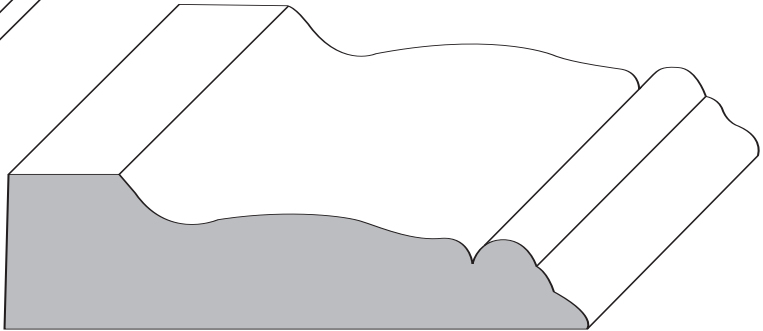
CASING



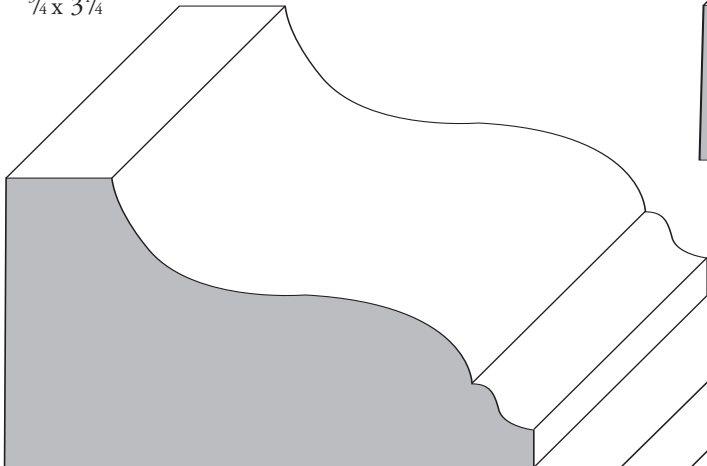
C-DY233
 $\frac{5}{8} \times 2\frac{3}{4}$



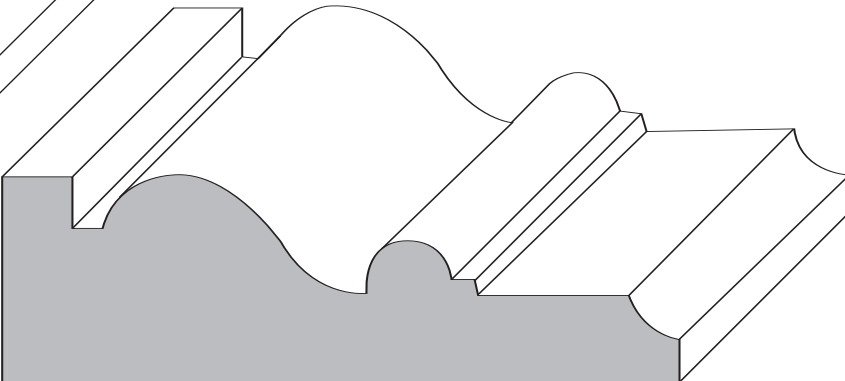
C-LD403
 $\frac{3}{4} \times 3\frac{1}{4}$



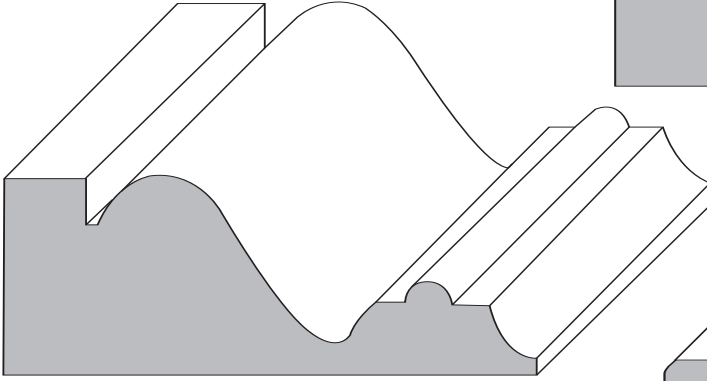
C-EM300
 $\frac{3}{4} \times 3$



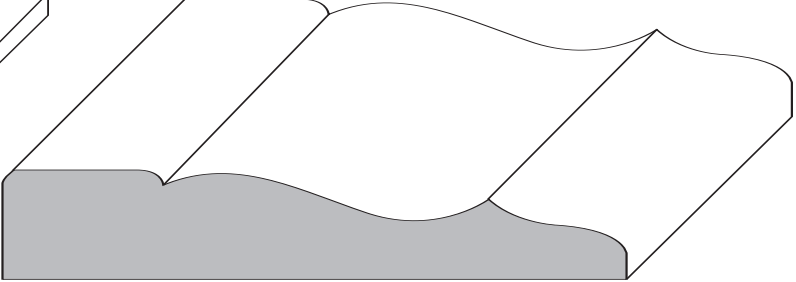
C-NJ802
 $1\frac{1}{2} \times 2\frac{3}{4}$



C-AS535
 $1\frac{1}{16} \times 3\frac{1}{2}$

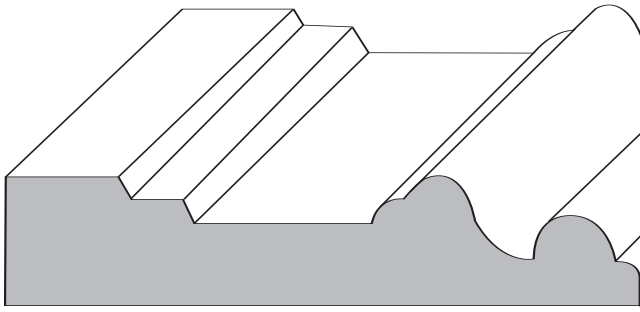


C-AM530
 $1\frac{1}{2} \times 2\frac{3}{4}$

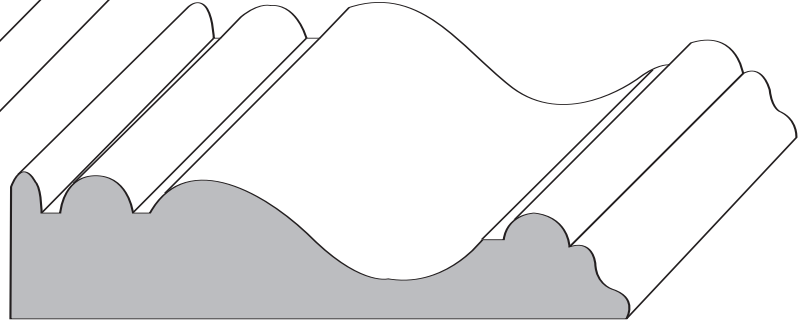


C-RLC22
 $\frac{9}{16} \times 3\frac{1}{4}$

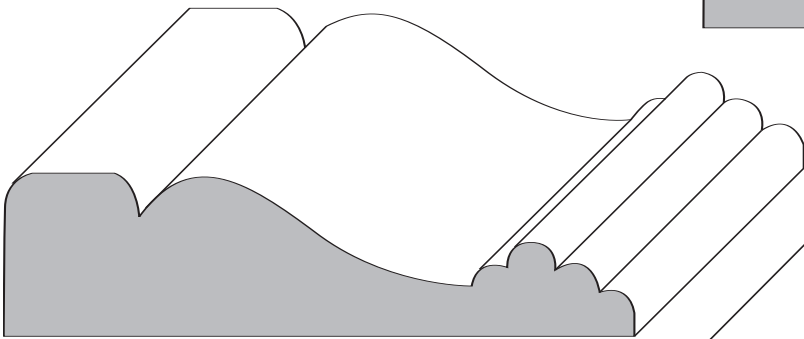
CASING



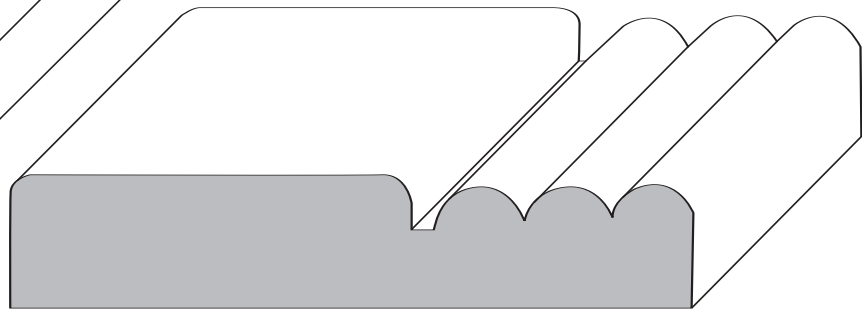
C-CHARL
 $\frac{5}{8} \times 3\frac{1}{4}$



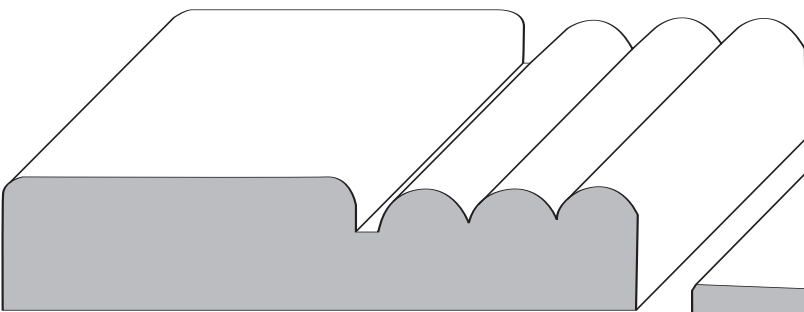
C-R265U
 $\frac{3}{4} \times 3\frac{1}{4}$



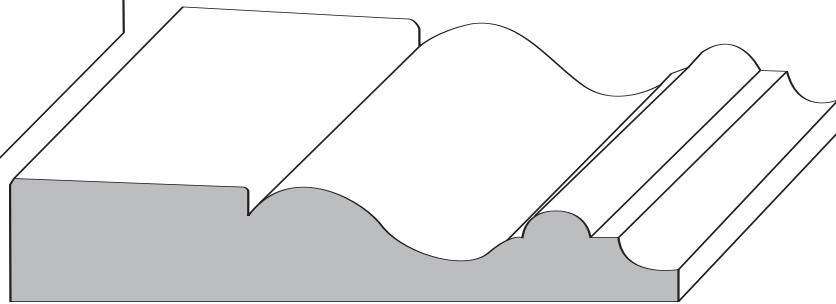
T-SL225
 $\frac{7}{8} \times 3\frac{1}{4}$



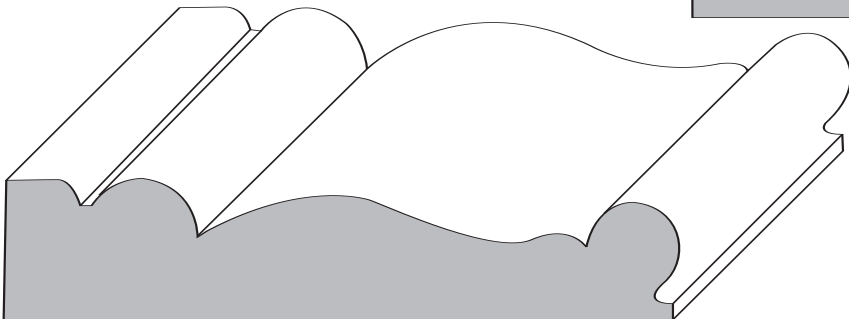
C-PM350
 $\frac{11}{16} \times 3\frac{1}{2}$



C-DC338
 $\frac{5}{8} \times 3\frac{3}{8}$

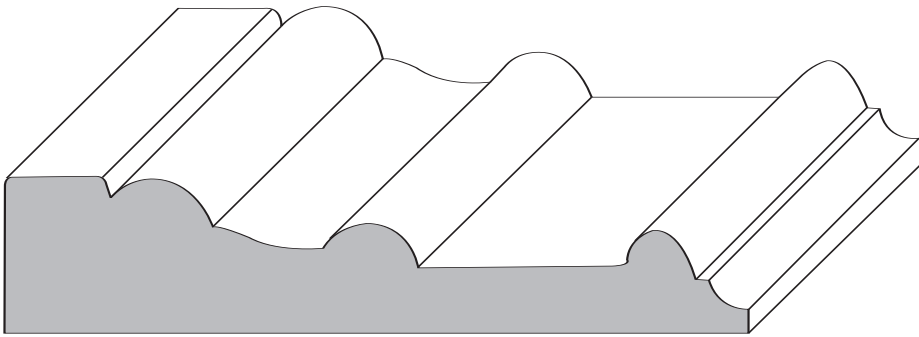


C-VI350
 $\frac{5}{8} \times 3\frac{1}{2}$

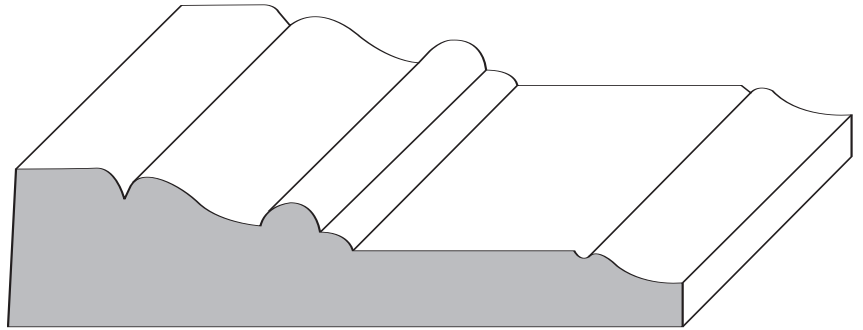


C-DS102
 $\frac{11}{16} \times 3\frac{1}{2}$

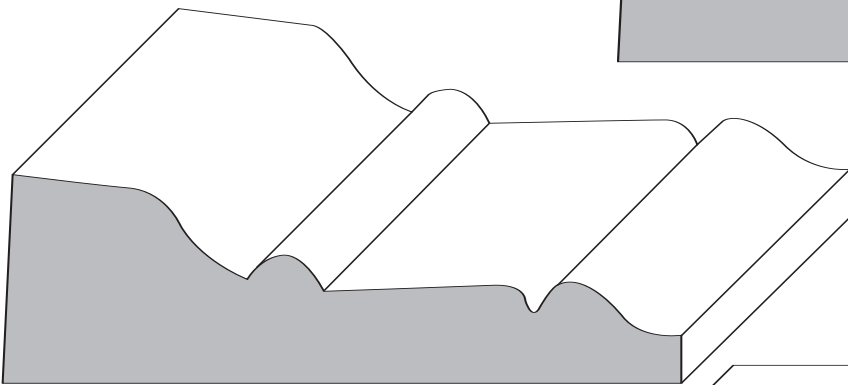
CASING



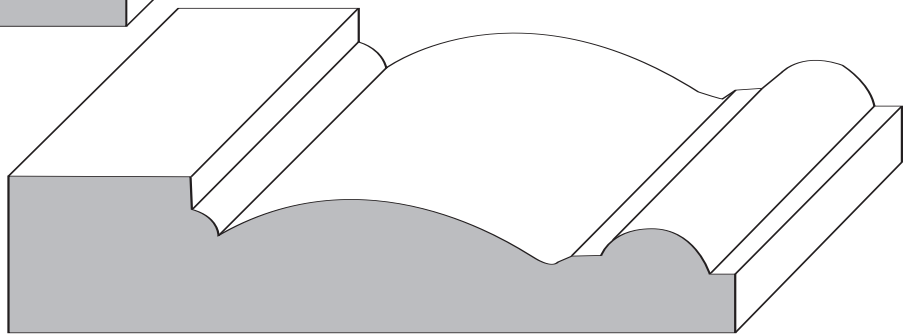
C-EM104
 $\frac{13}{16} \times 3\frac{3}{4}$



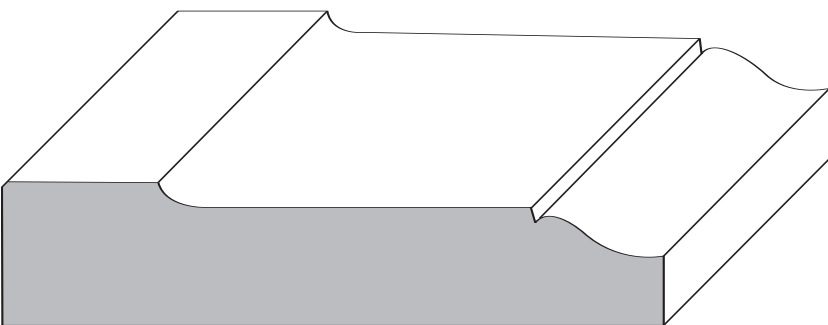
C-SMM3
 $\frac{13}{16} \times 3\frac{1}{2}$



T-C1100
 $1 \times 3\frac{1}{2}$

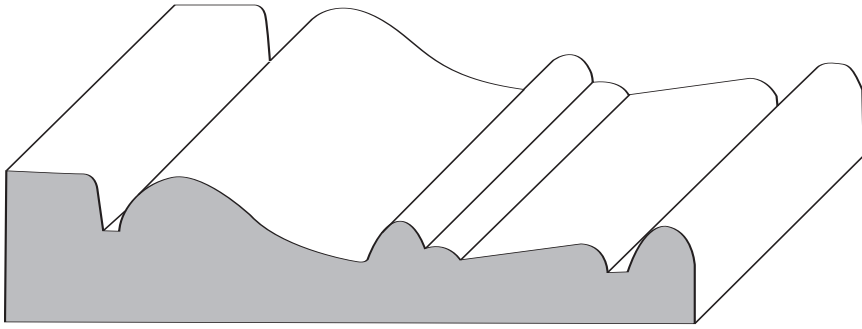


C-PM848
 $\frac{13}{16} \times 3\frac{3}{4}$

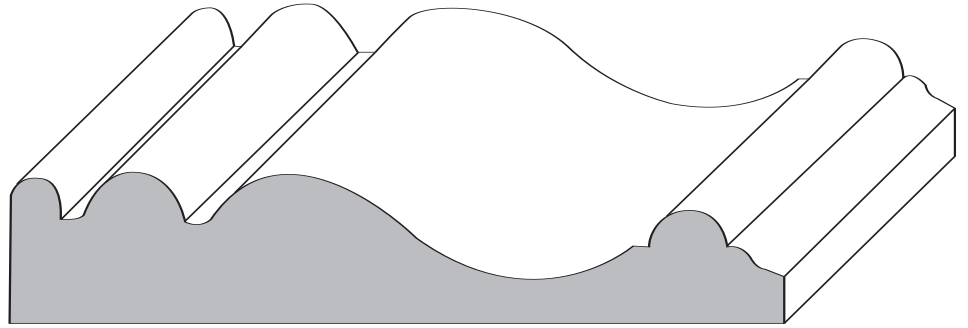


C-M21A
 $\frac{3}{4} \times 3\frac{3}{8}$

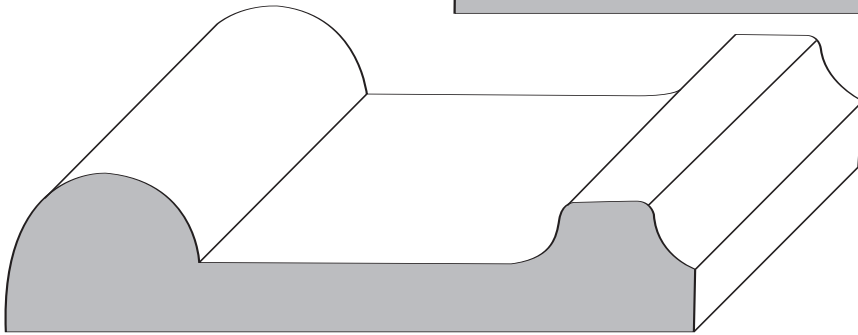
CASING



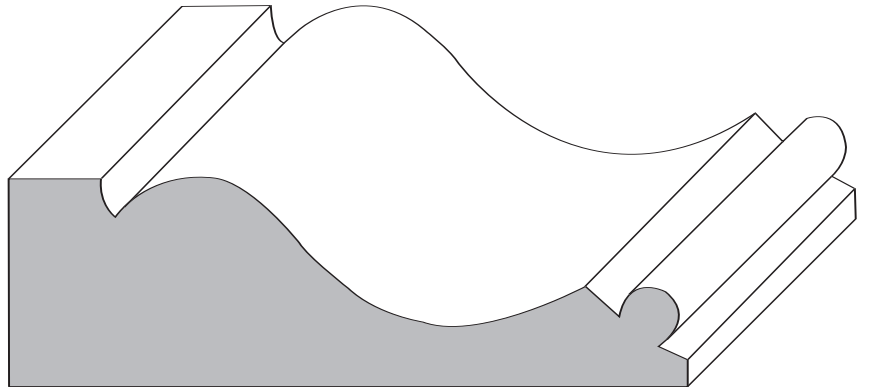
C-HLGRM
 $\frac{3}{4} \times 3\frac{5}{8}$



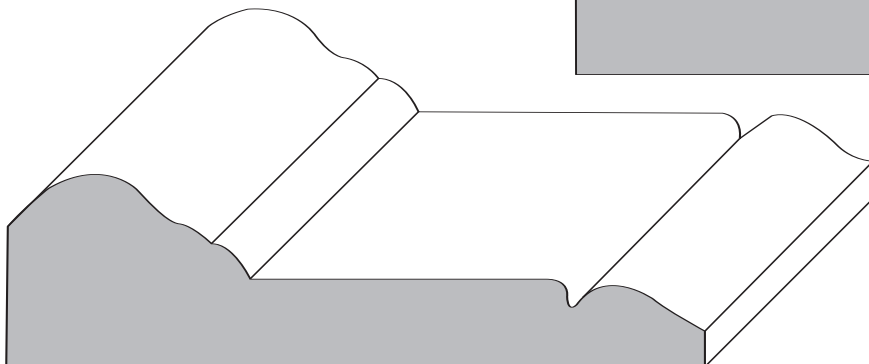
C-R270U
 $\frac{3}{4} \times 4$



C-GROSS
 $\frac{3}{16} \times 3\frac{1}{2}$

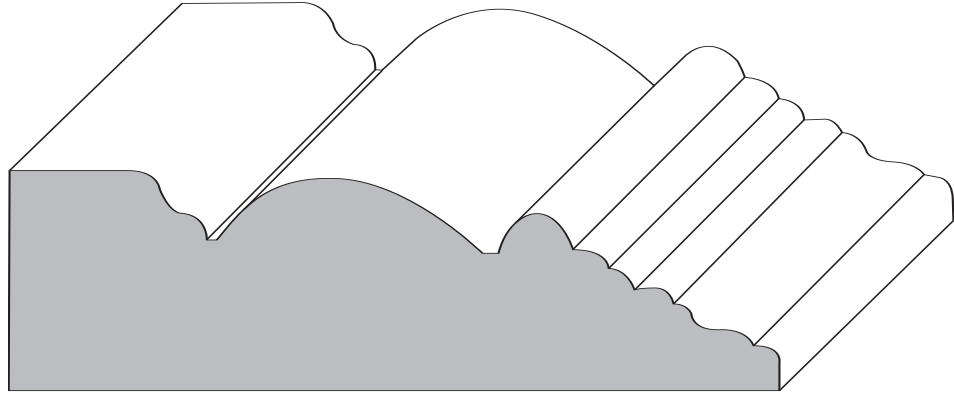


C-NJ177
 $1\frac{1}{16} \times 3\frac{1}{2}$

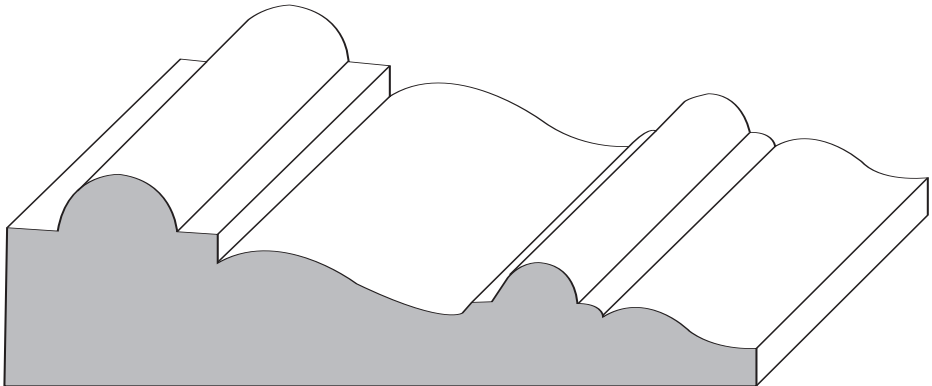


C-WP460
 $1 \times 3\frac{3}{8}$

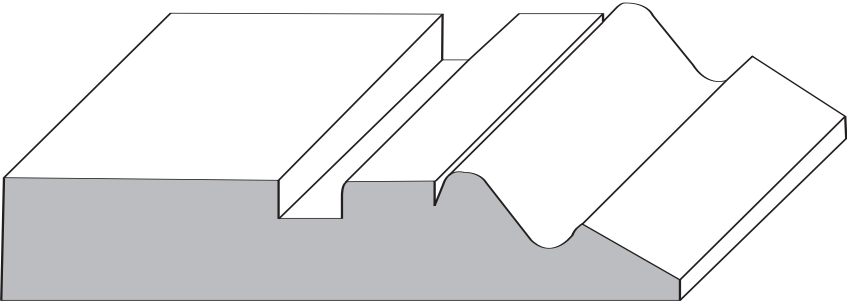
CASING



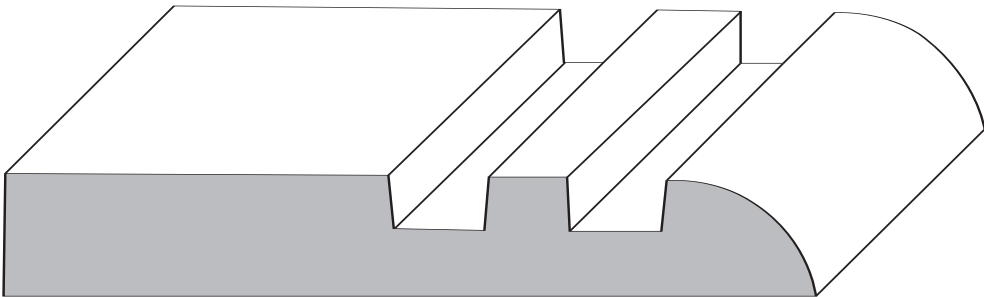
C-MD065
1 1/8 x 4



C-RR380
1 x 3 5/8

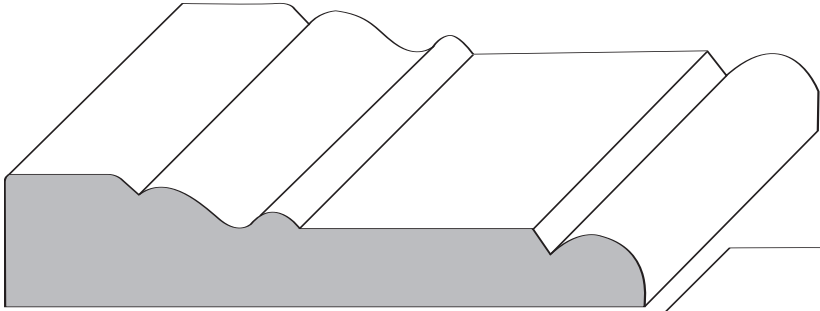


C-SC303
5/8 x 3 1/2

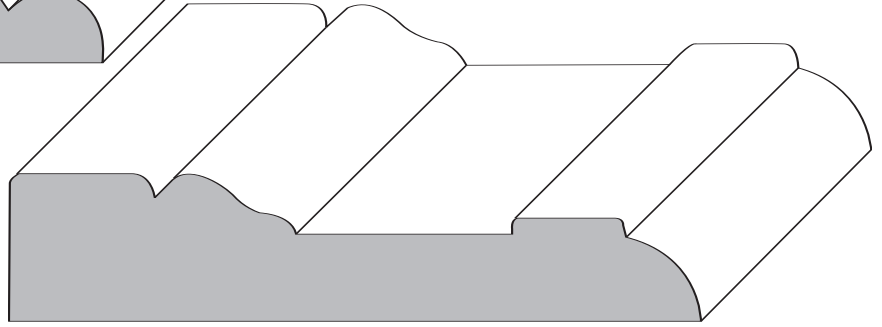


C-MD415
5/8 x 4 1/8

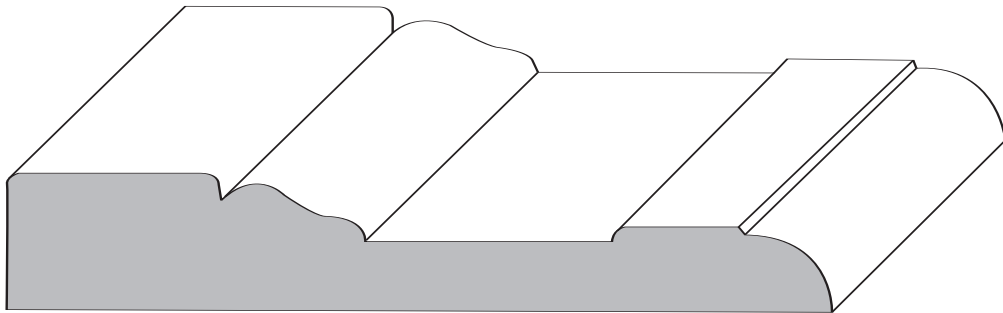
CASING



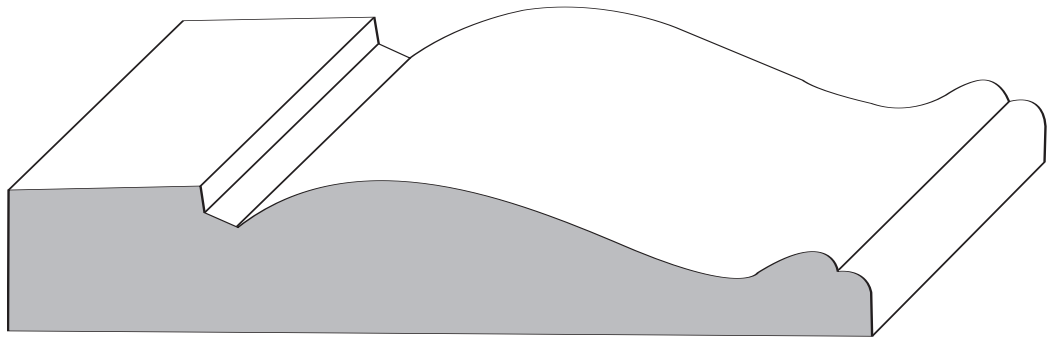
C-HERIT
 $\frac{11}{16} \times 3\frac{1}{4}$



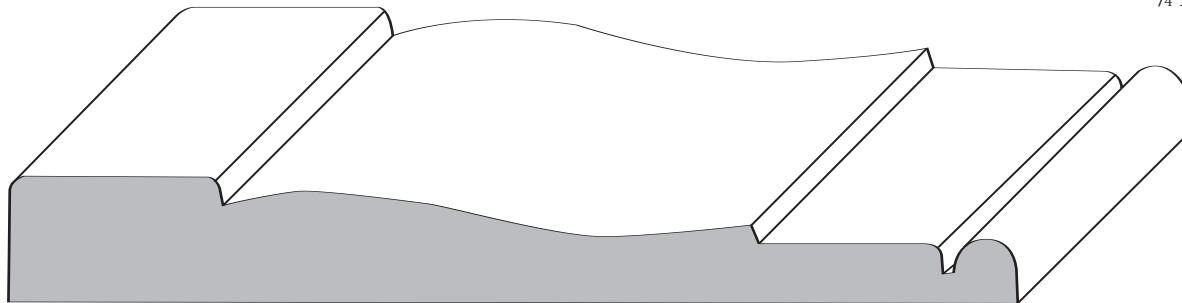
C-NJ128
 $\frac{3}{4} \times 3\frac{9}{16}$



C-DI235
 $\frac{11}{16} \times 4\frac{1}{4}$

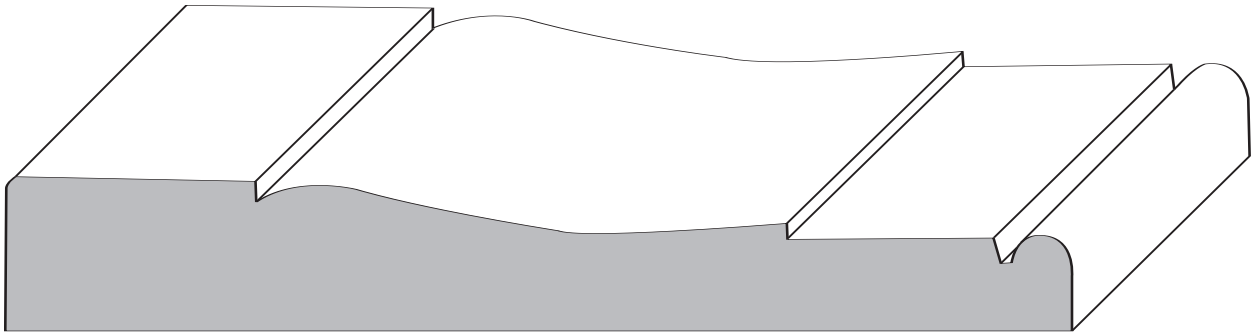


C-SM450
 $\frac{3}{4} \times 4\frac{1}{2}$

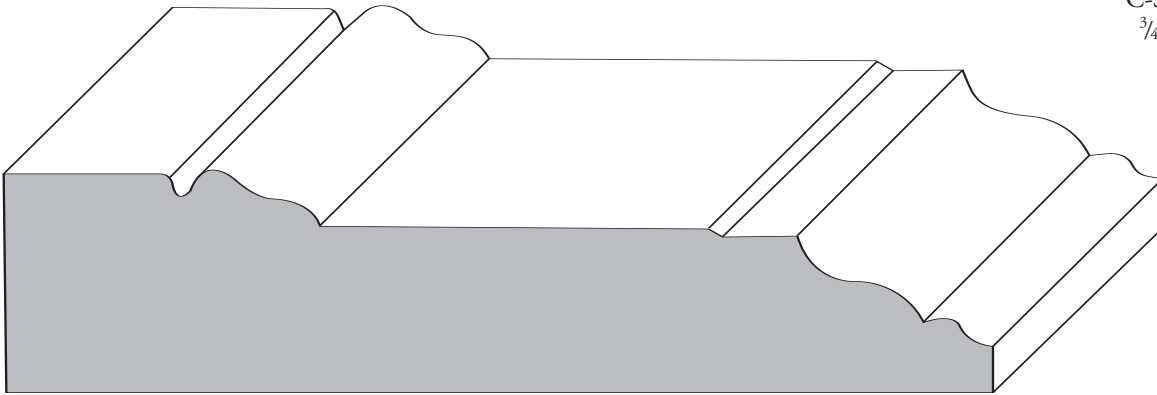


C-PM931
 $\frac{5}{8} \times 5\frac{1}{4}$

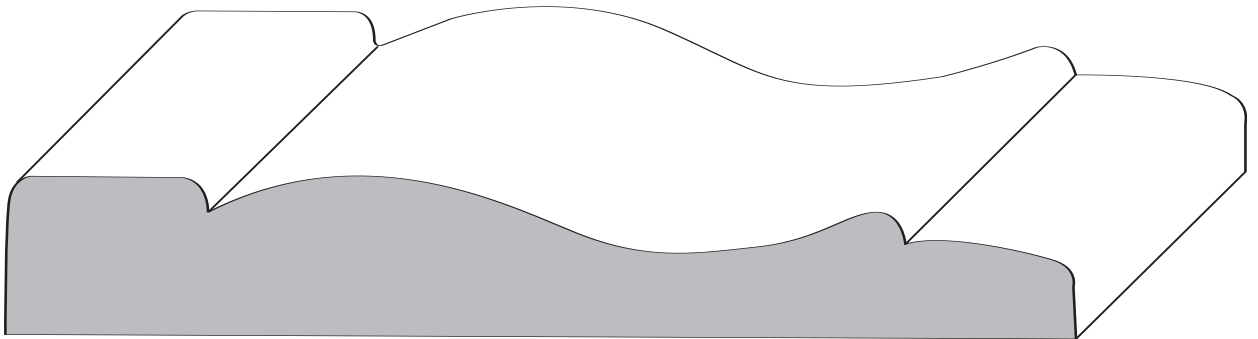
CASING



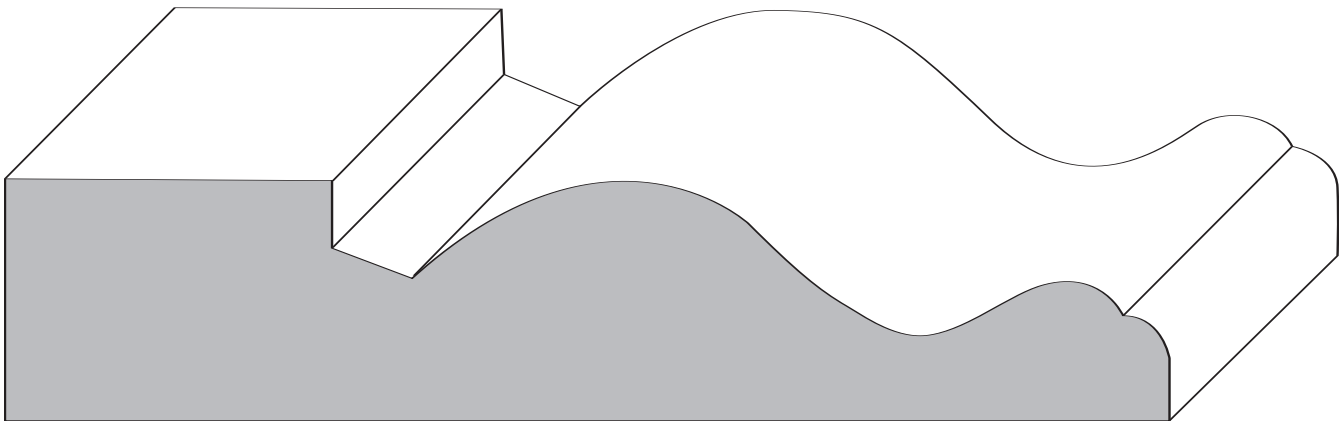
C-SM315
 $\frac{3}{4} \times 5\frac{1}{2}$



C-TH141
 $1\frac{1}{8} \times 5\frac{1}{8}$

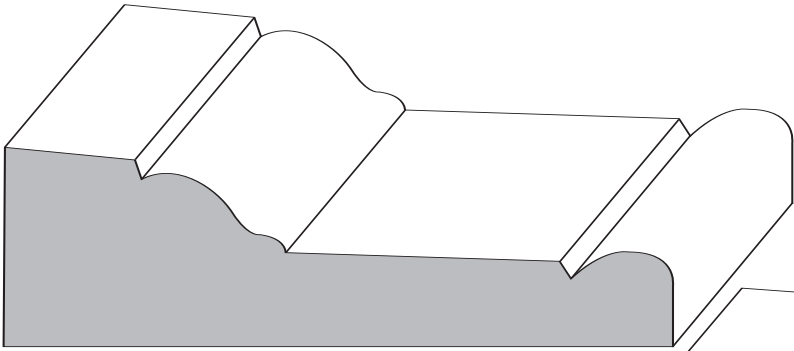


C-PA550
 $\frac{13}{16} \times 5\frac{1}{2}$

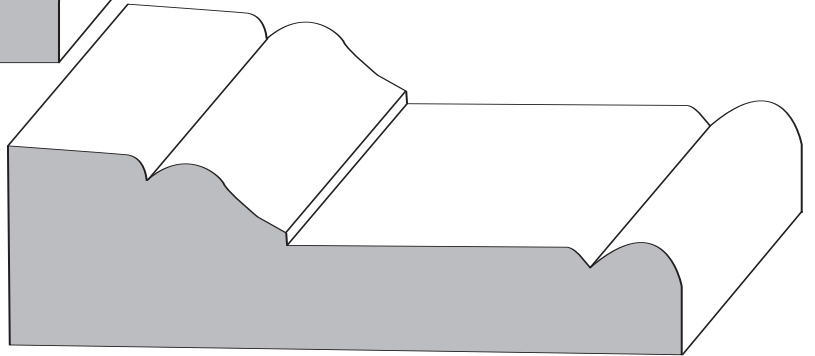


C-SM600
 $1\frac{1}{4} \times 6$

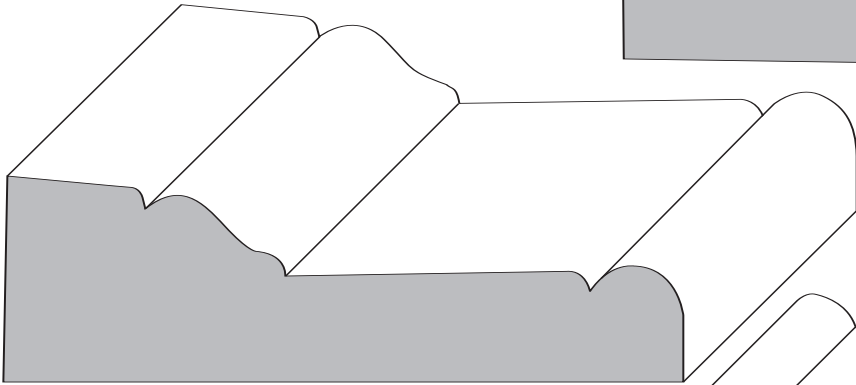
CASING



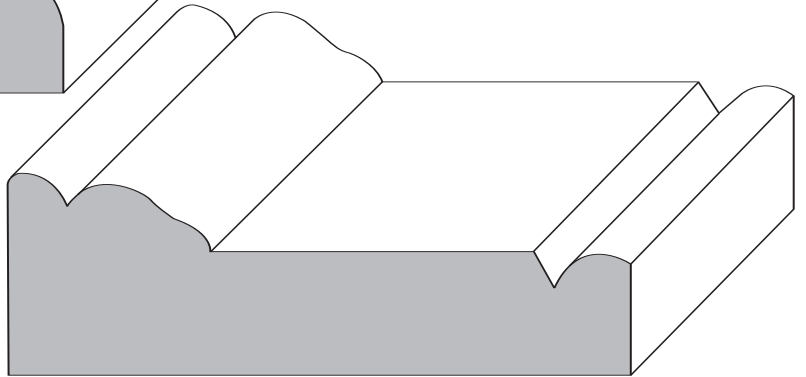
WM097
1 x 3½



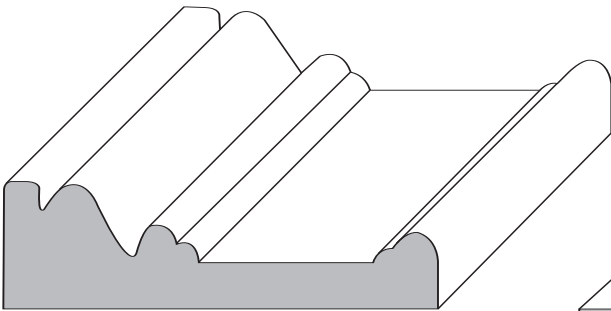
C-EC20
1 x 3½



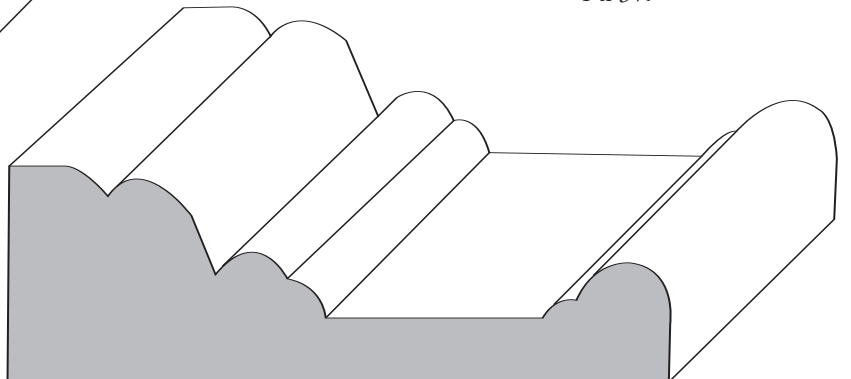
C-SSD97
1½ x 3⅞



C-DYKSP
1 x 3¼

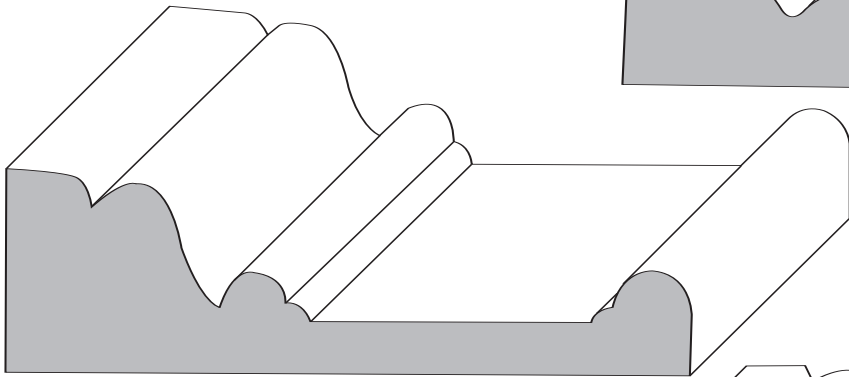


T-RB1
⅝ x 2¼

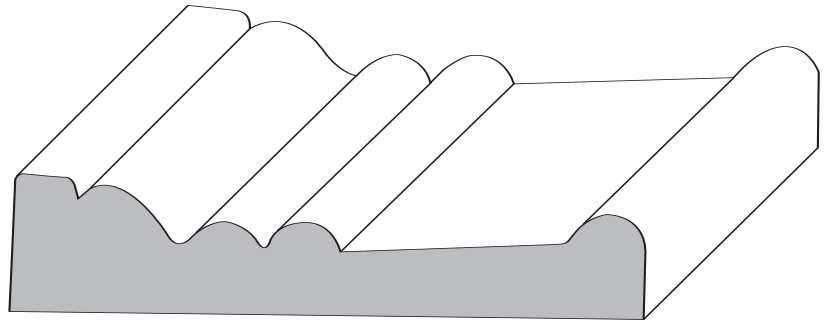


C-TT302
1½ x 3⅞

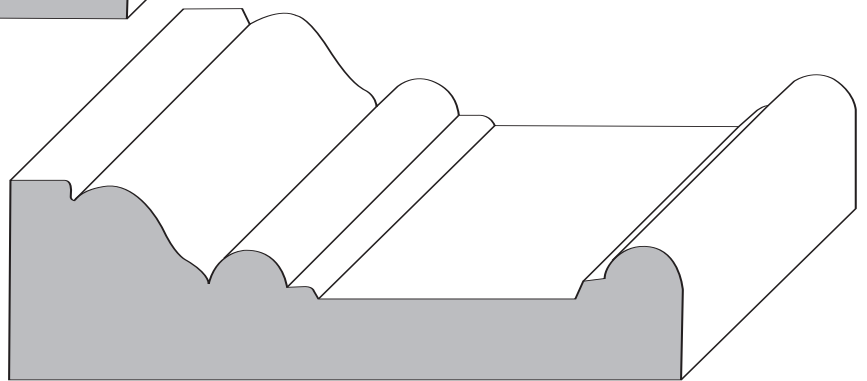
CASING



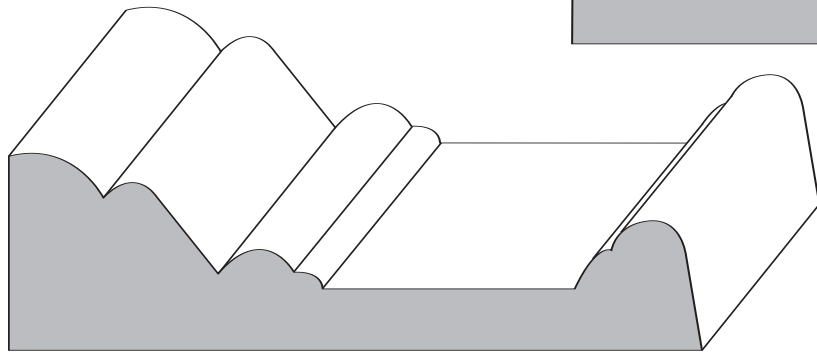
C-DHOWE
1 x 3 1/2



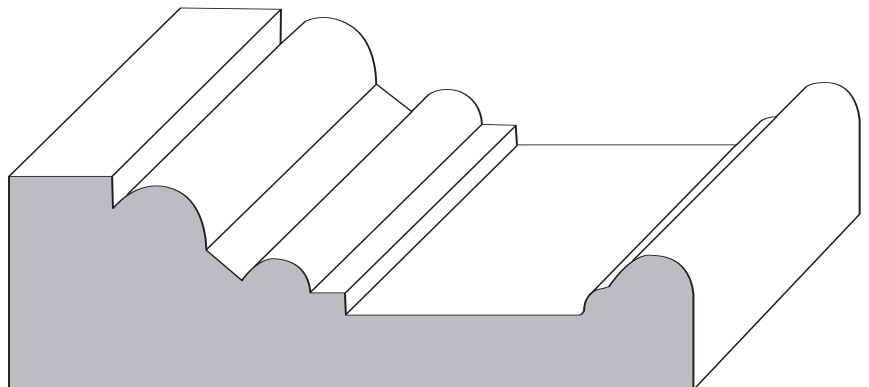
C-HSD-1
1/16 x 3 1/4



T-RB300
1 x 3 1/2

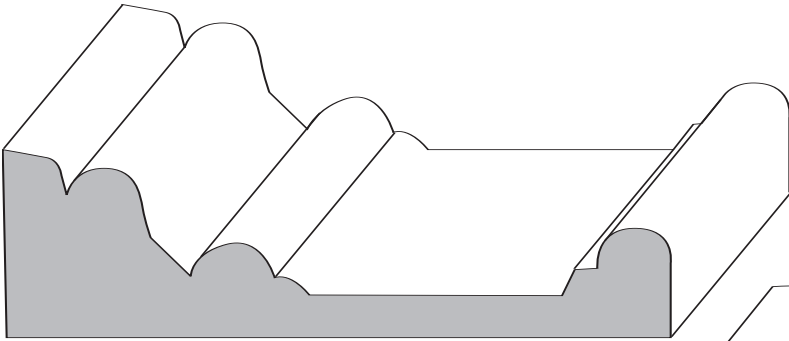


C-MSAL3
1 x 3 1/2

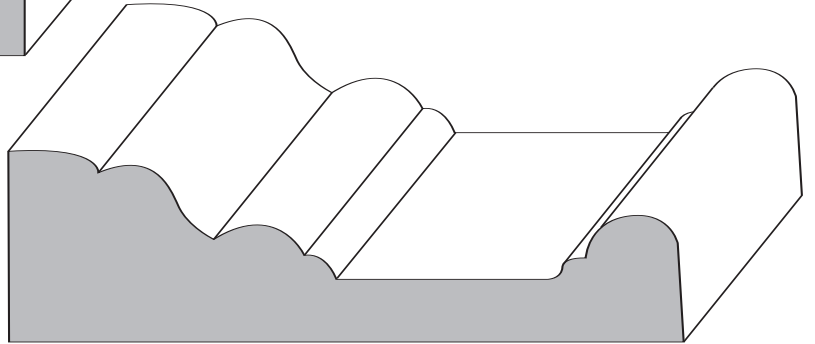


C-P2575
1/8 x 3 1/2

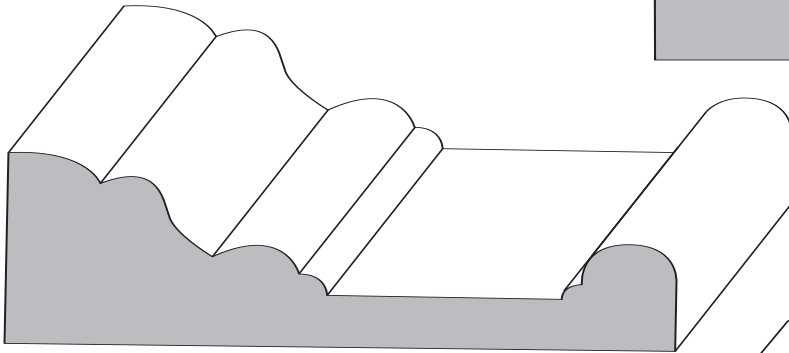
CASING



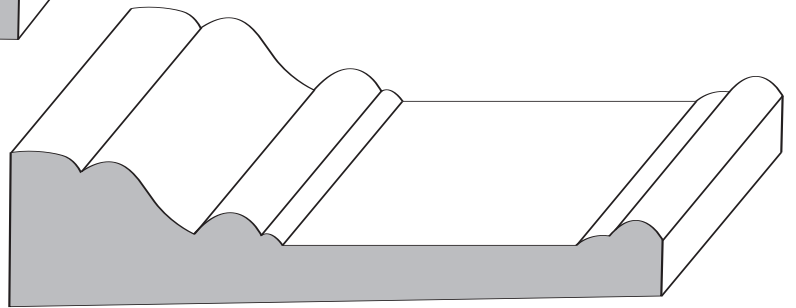
C-EC1
3½ x 1



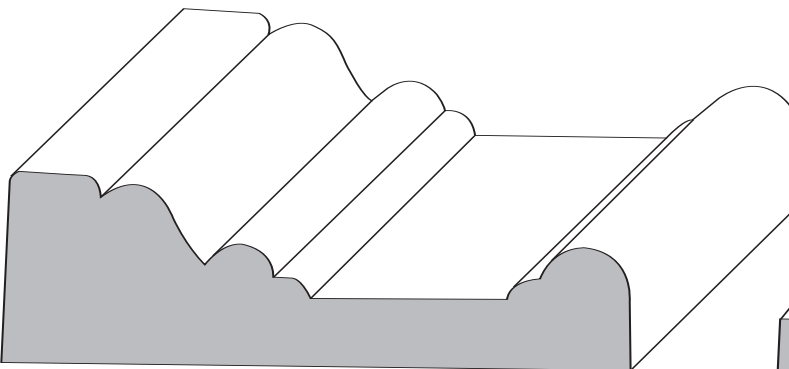
C-ECMD1
1 x 3½



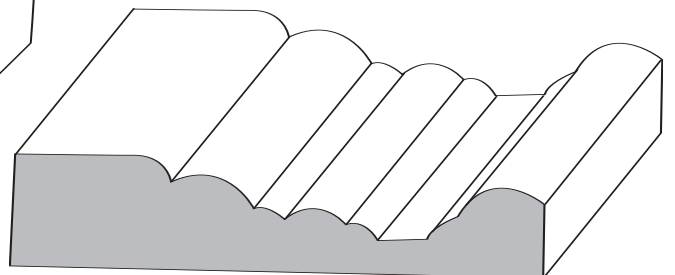
C-RB3M
1 x 3½



C-HB-78
7/8 x 3½

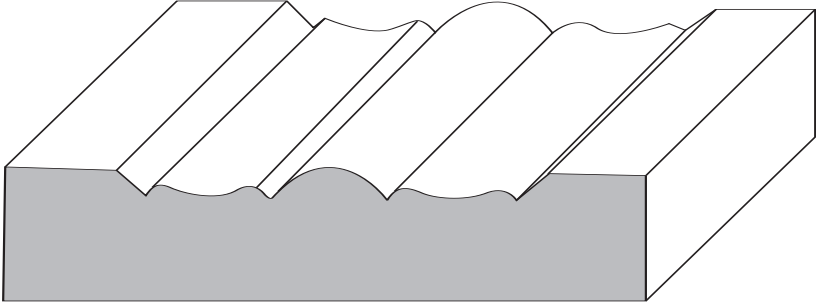


C-VS300
1 x 3¼

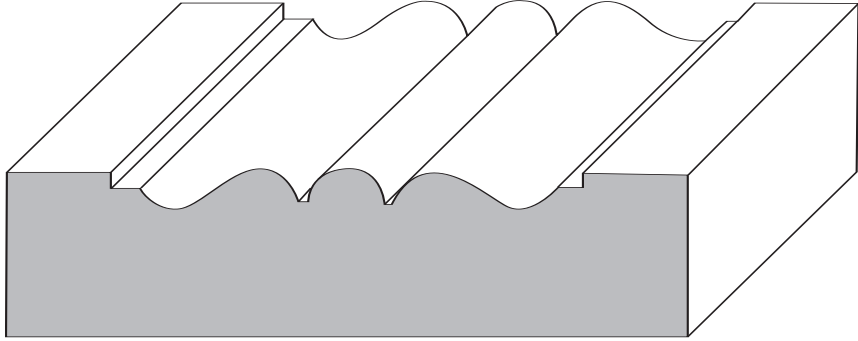


C-HS-2
5/8 x 2¾

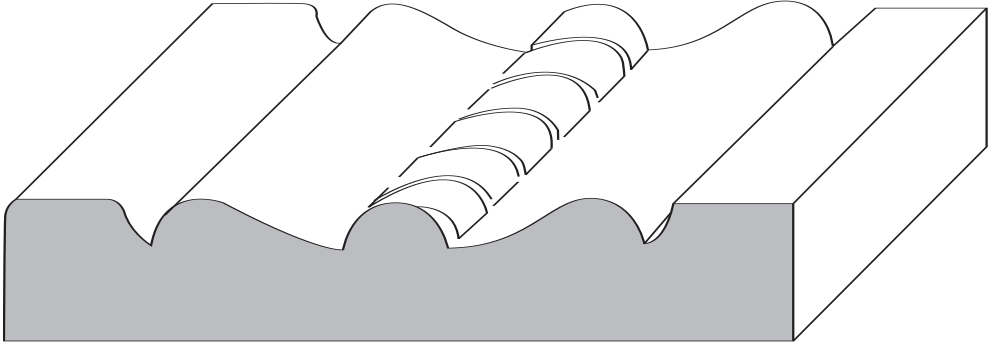
CASING



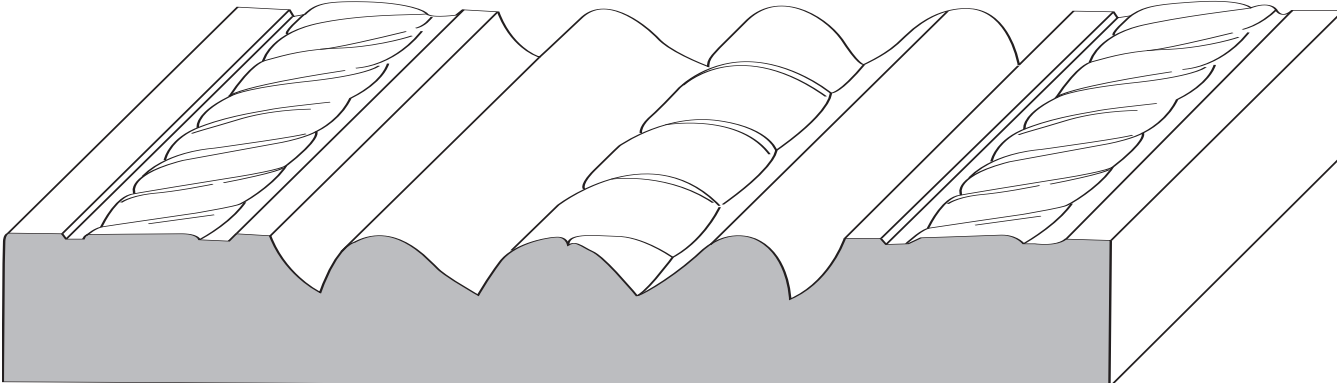
C-DC358
 $1\frac{1}{16} \times 3\frac{3}{8}$



C-SS281
 $\frac{3}{4} \times 4$

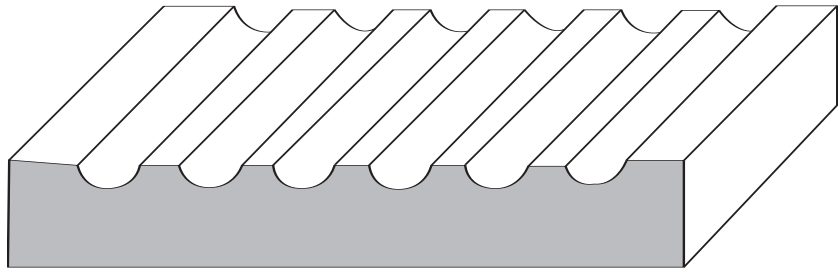


C-RR272
 $\frac{3}{4} \times 4$

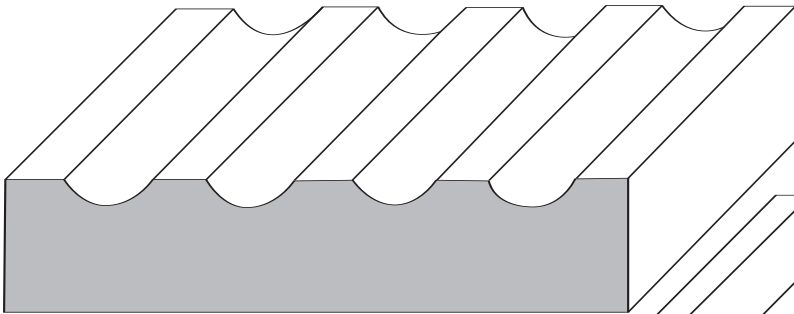


C-RR271
 $\frac{3}{4} \times 5\frac{3}{4}$

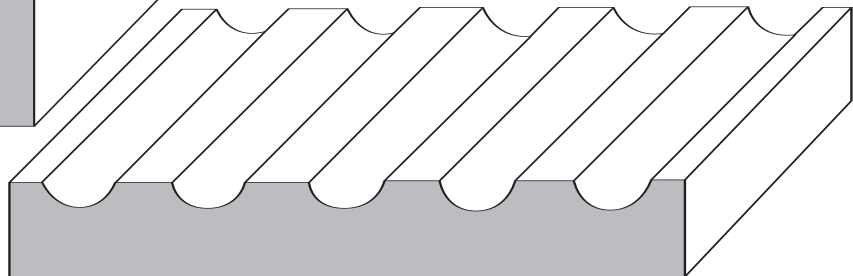
CASING



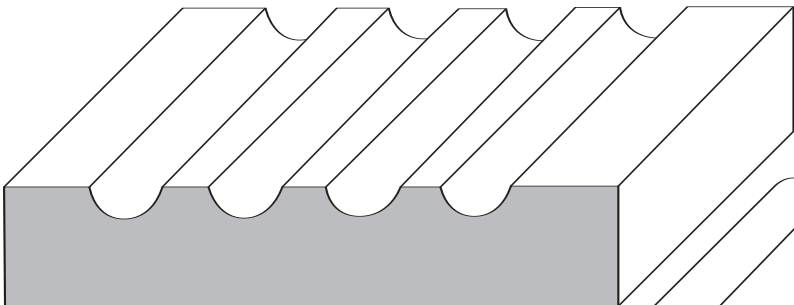
C-B1002
 $\frac{1}{2} \times 3\frac{9}{16}$



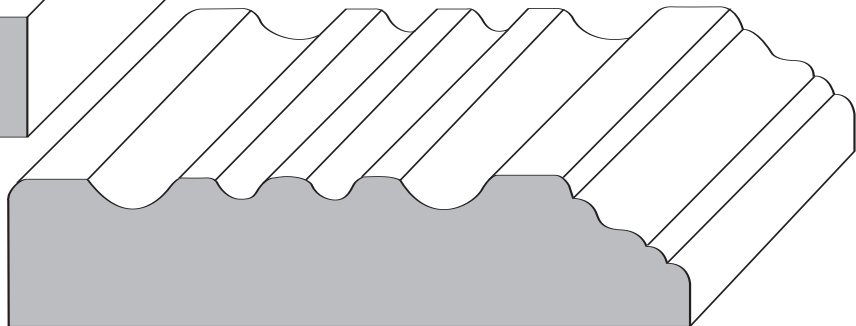
C-FLUTT
 $\frac{11}{16} \times 3\frac{1}{4}$



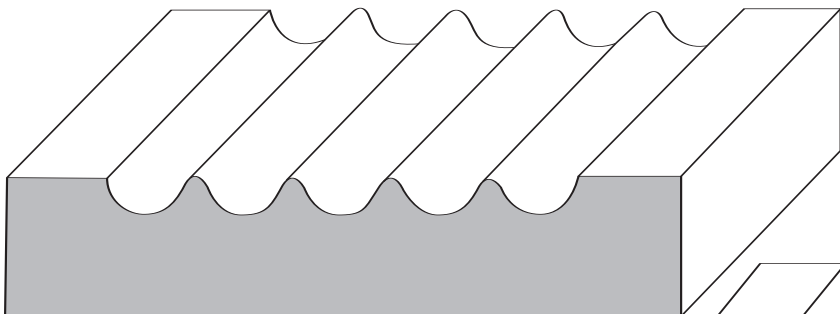
T-SL311
 $\frac{1}{2} \times 3\frac{1}{2}$



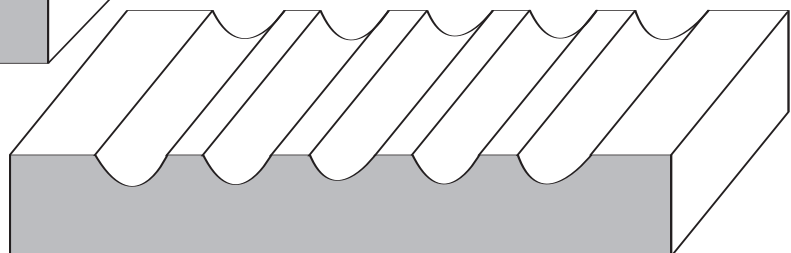
C-RRL05
 $\frac{5}{8} \times 3\frac{1}{4}$



C-HI312
 $\frac{3}{4} \times 3\frac{1}{2}$

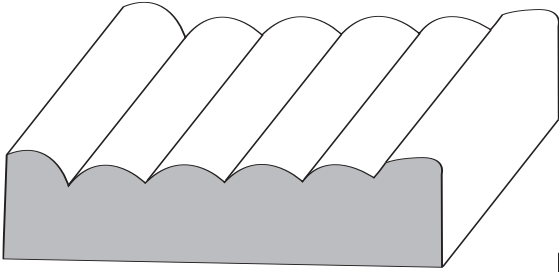


C-CL312
 $\frac{3}{4} \times 3\frac{1}{2}$

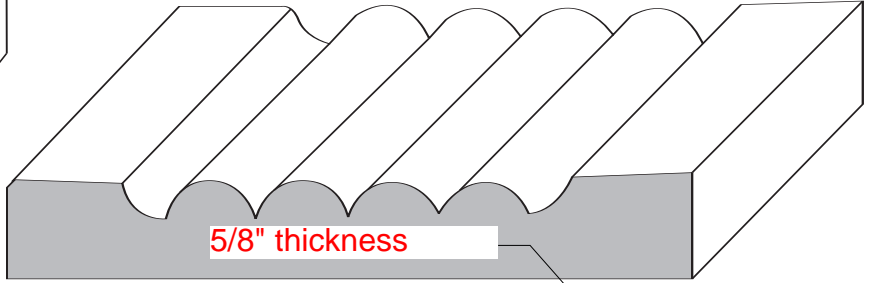


C-RB6F
 $\frac{5}{8} \times 3\frac{1}{2}$

CASING

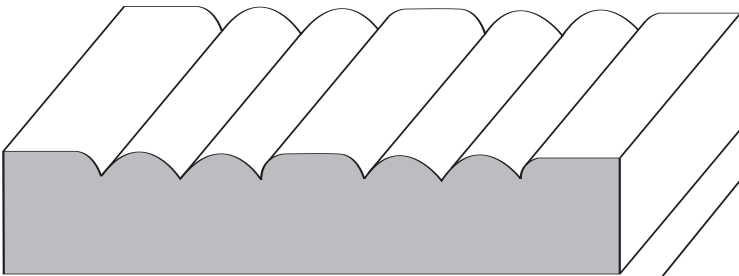


C-1002M
 $\frac{9}{16} \times 2\frac{1}{4}$

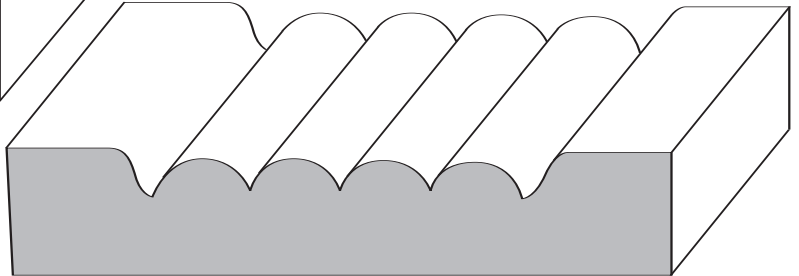


5/8" thickness

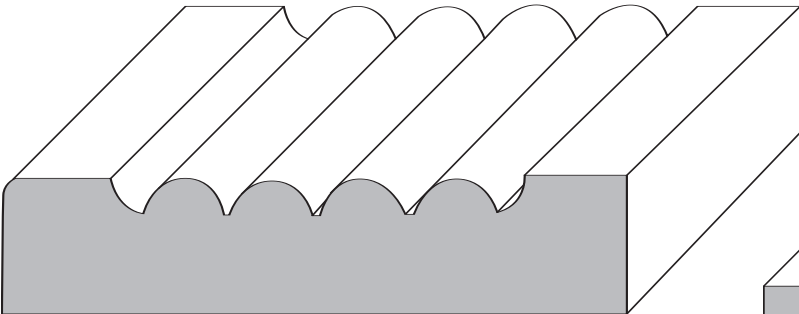
C-M15
 $\frac{1}{2} \times 3\frac{1}{2}$



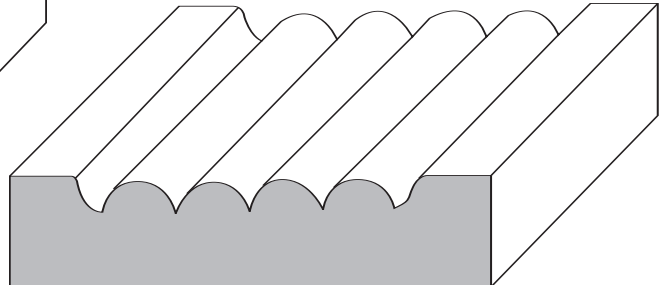
C-EC14R
 $\frac{5}{8} \times 3\frac{1}{4}$



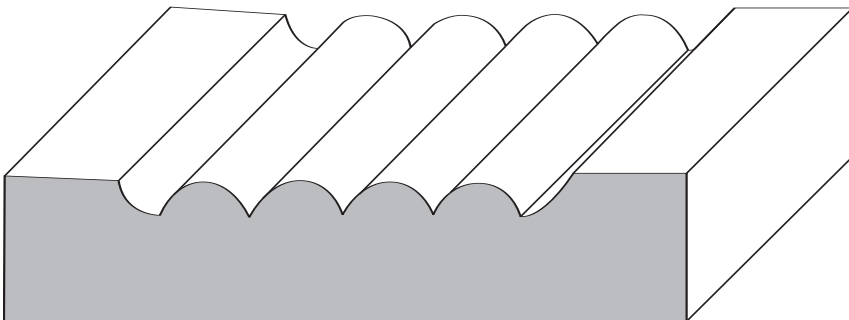
C-RB6R
 $\frac{5}{8} \times 3\frac{1}{2}$



C-RR260
 $1\frac{1}{16} \times 3\frac{1}{4}$

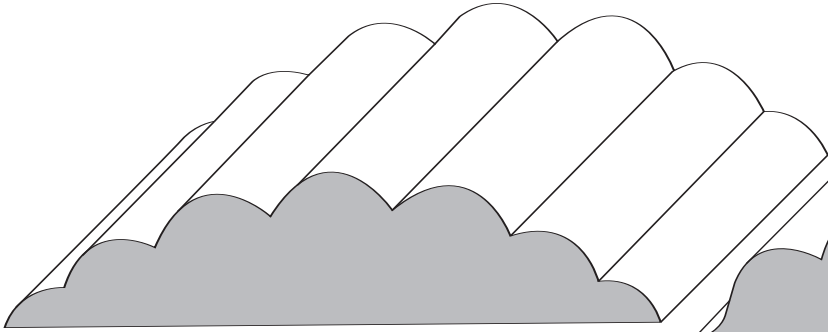


C-RR255
 $\frac{9}{16} \times 2\frac{1}{2}$

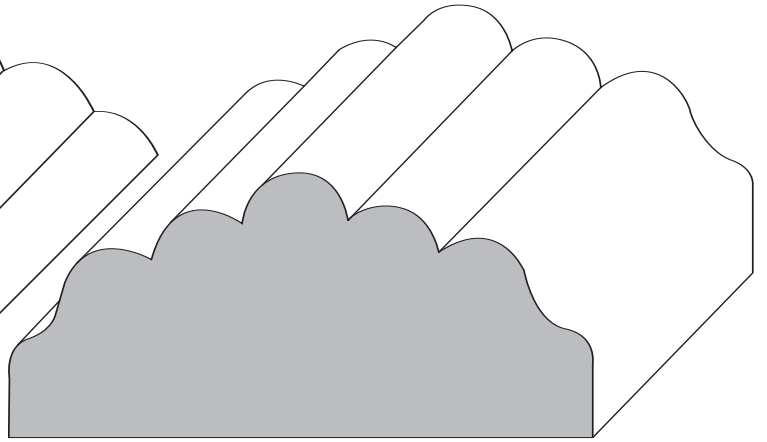


C-RAM15
 $\frac{3}{4} \times 3\frac{1}{2}$

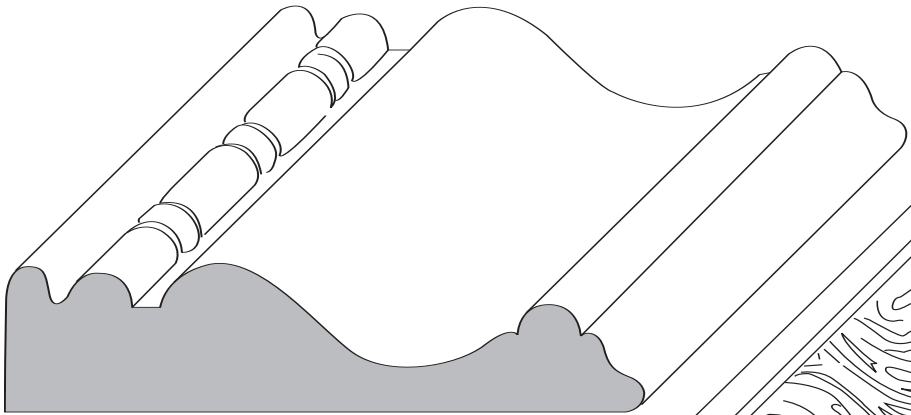
CASING



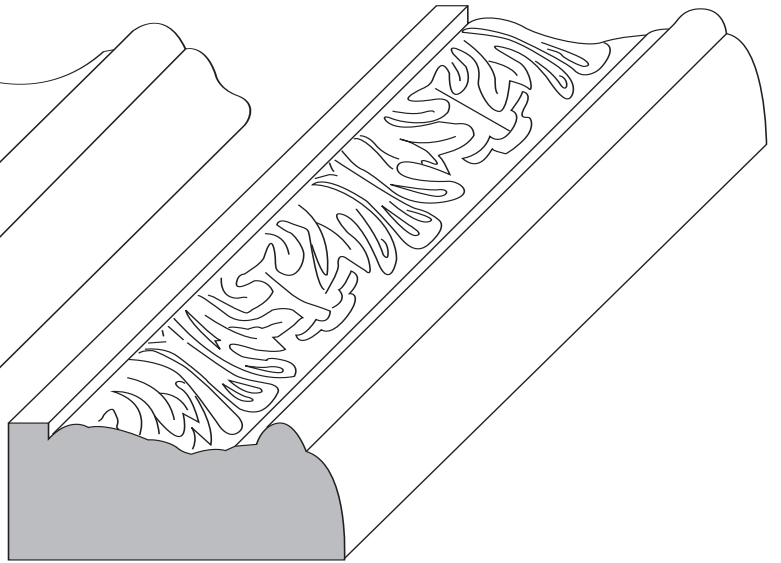
C-M14
 $1\frac{3}{16} \times 3\frac{3}{8}$



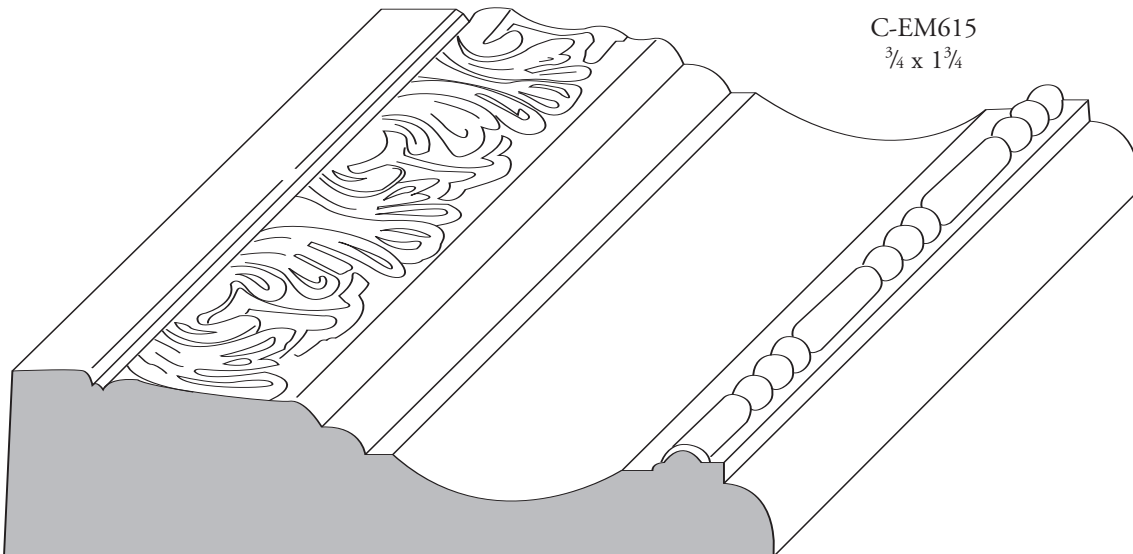
C-RR300
 $1\frac{5}{16} \times 3$



C-RR265
 $\frac{3}{4} \times 3\frac{1}{4}$

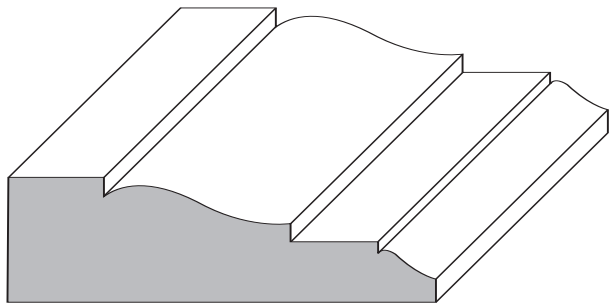


C-EM615
 $\frac{3}{4} \times 1\frac{3}{4}$

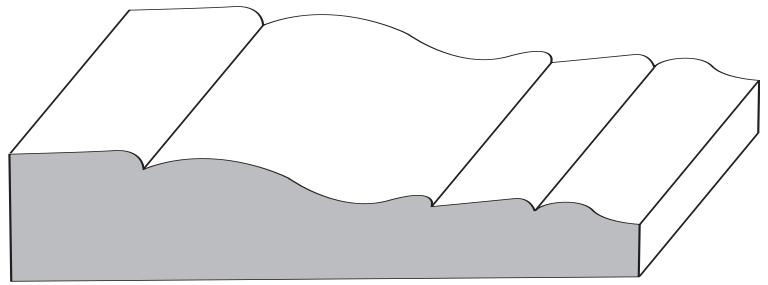


C-DS408
 1×4

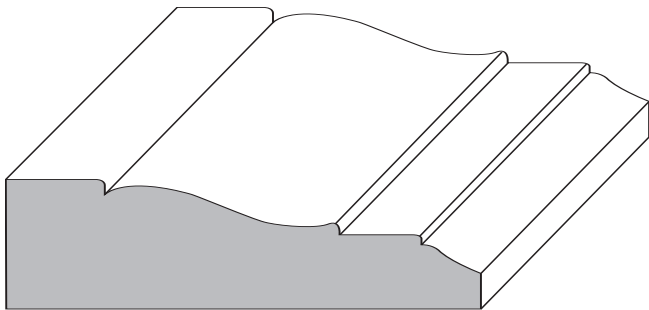
CASING



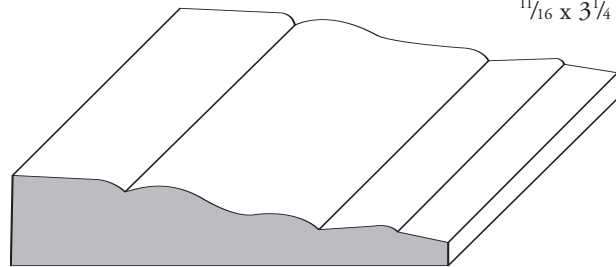
T-WM366
1¹¹/₁₆ x 2¹/₄



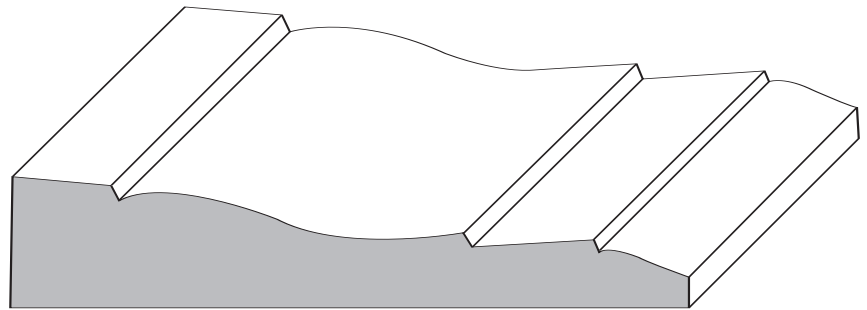
C-EC361
1¹¹/₁₆ x 3³/₄



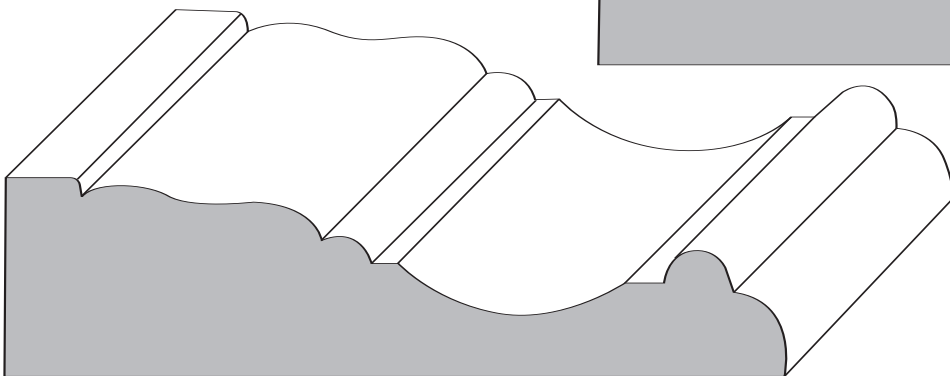
T-WM361
1¹¹/₁₆ x 2¹/₂



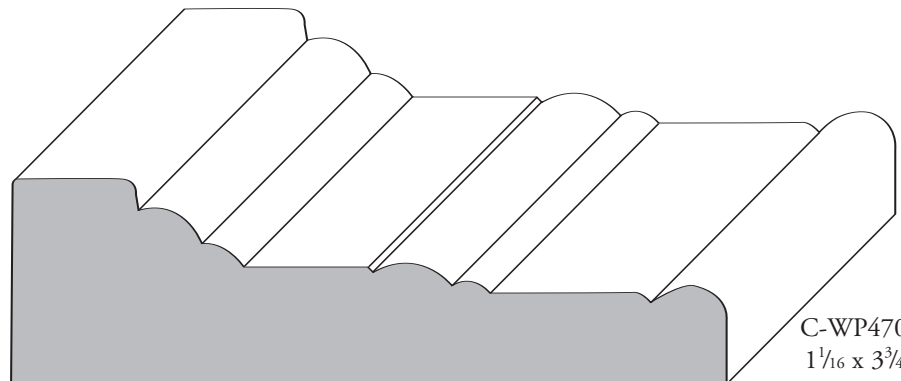
T-FL366
7⁷/₁₆ x 2¹/₄



C-L8753
5⁵/₈ x 3¹/₂

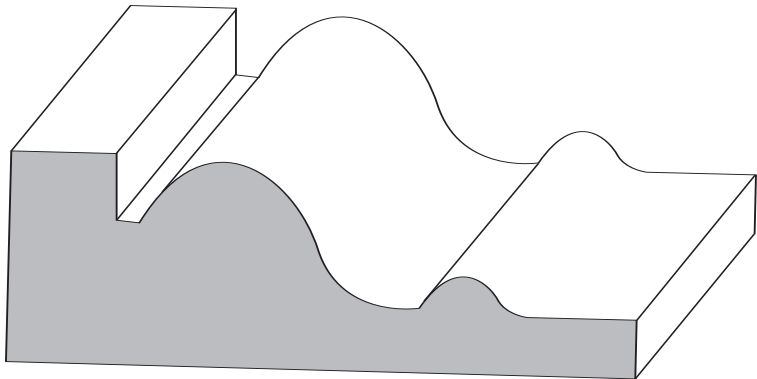


C-DS400
1 x 4

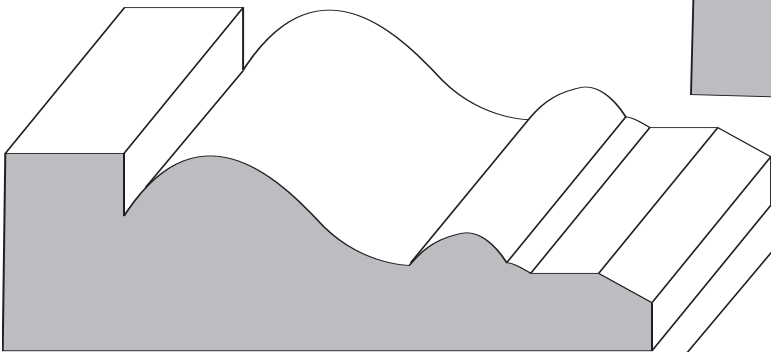


C-WP470
1¹/₁₆ x 3³/₄

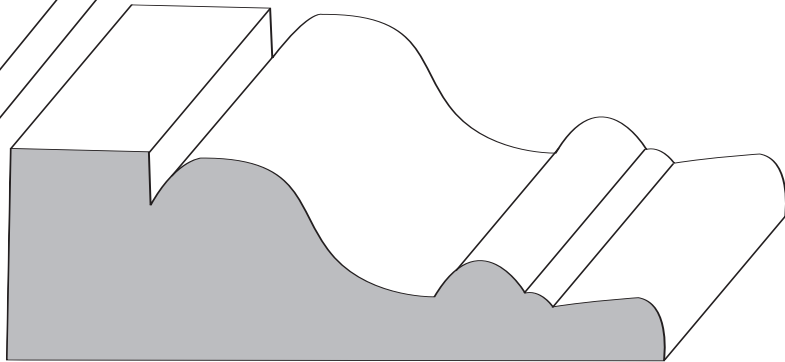
CASING



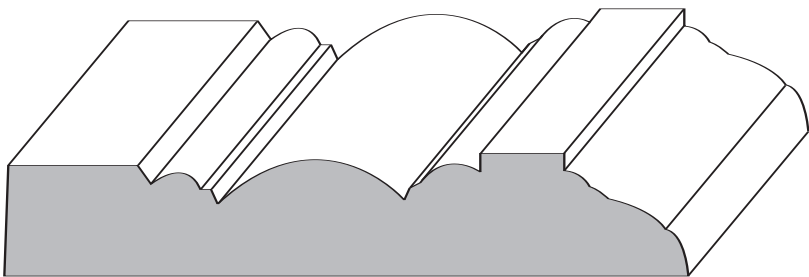
C-SPRAT
1 1/8 x 3/4



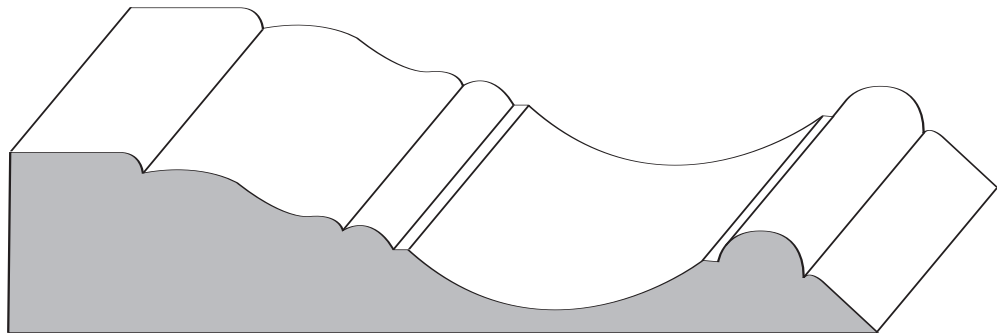
C-SPRTL
1 x 3 1/2



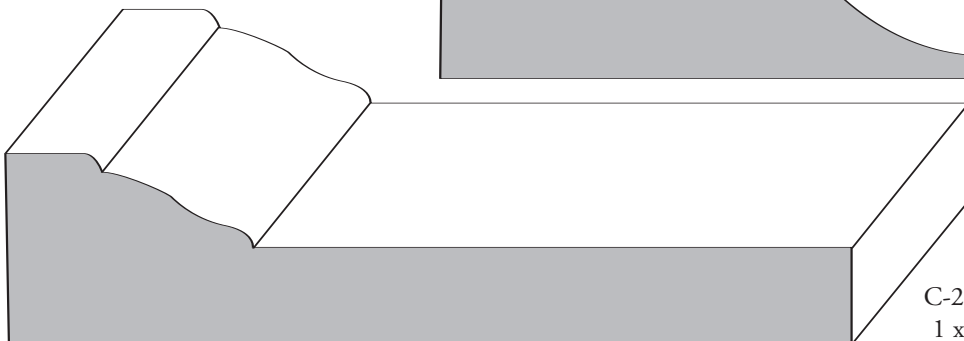
C-M1661
1 1/8 x 3 3/8



C-HB341
5/8 x 3 1/2

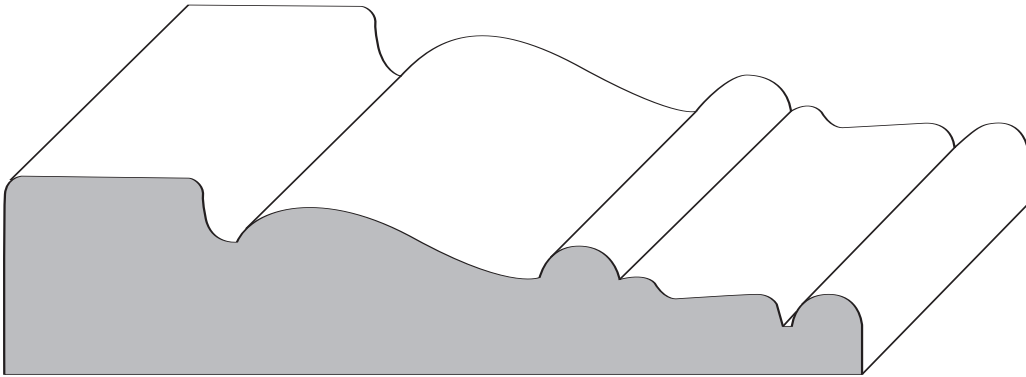


C-441WM
1 1/16 x 4 1/2

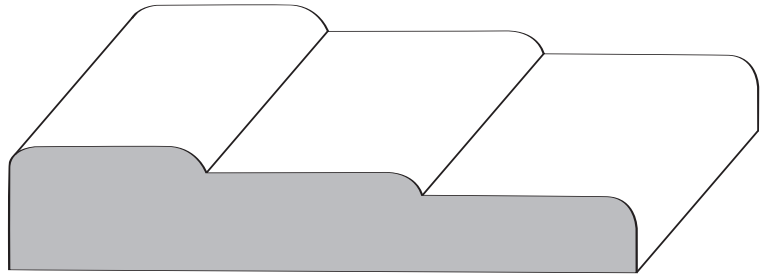


C-281-4
1 x 4 1/2

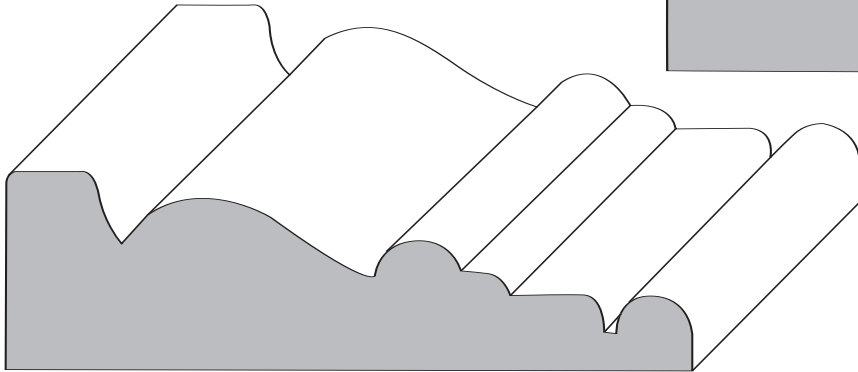
CASING



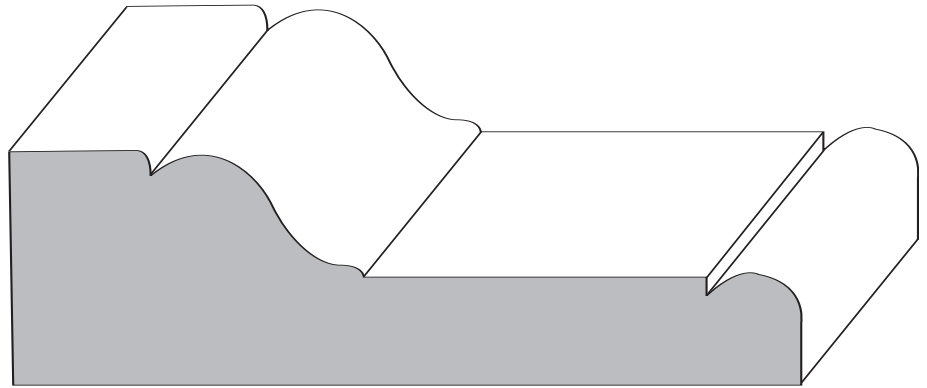
C-NJ419
1 x 4³/₈



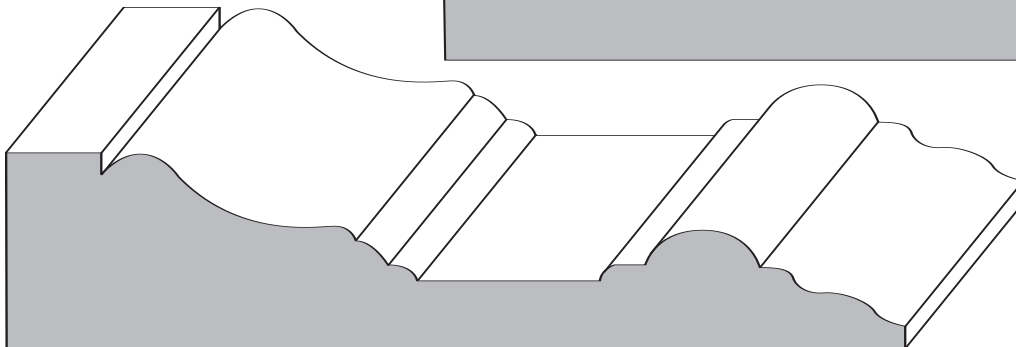
C-EC683
5/8 x 3¹/₄



C-NJ119
1 x 3¹/₂



C-TC304
1¹/₄ x 4¹/₁₆



C-AH466
1¹/₁₆ x 4⁵/₈