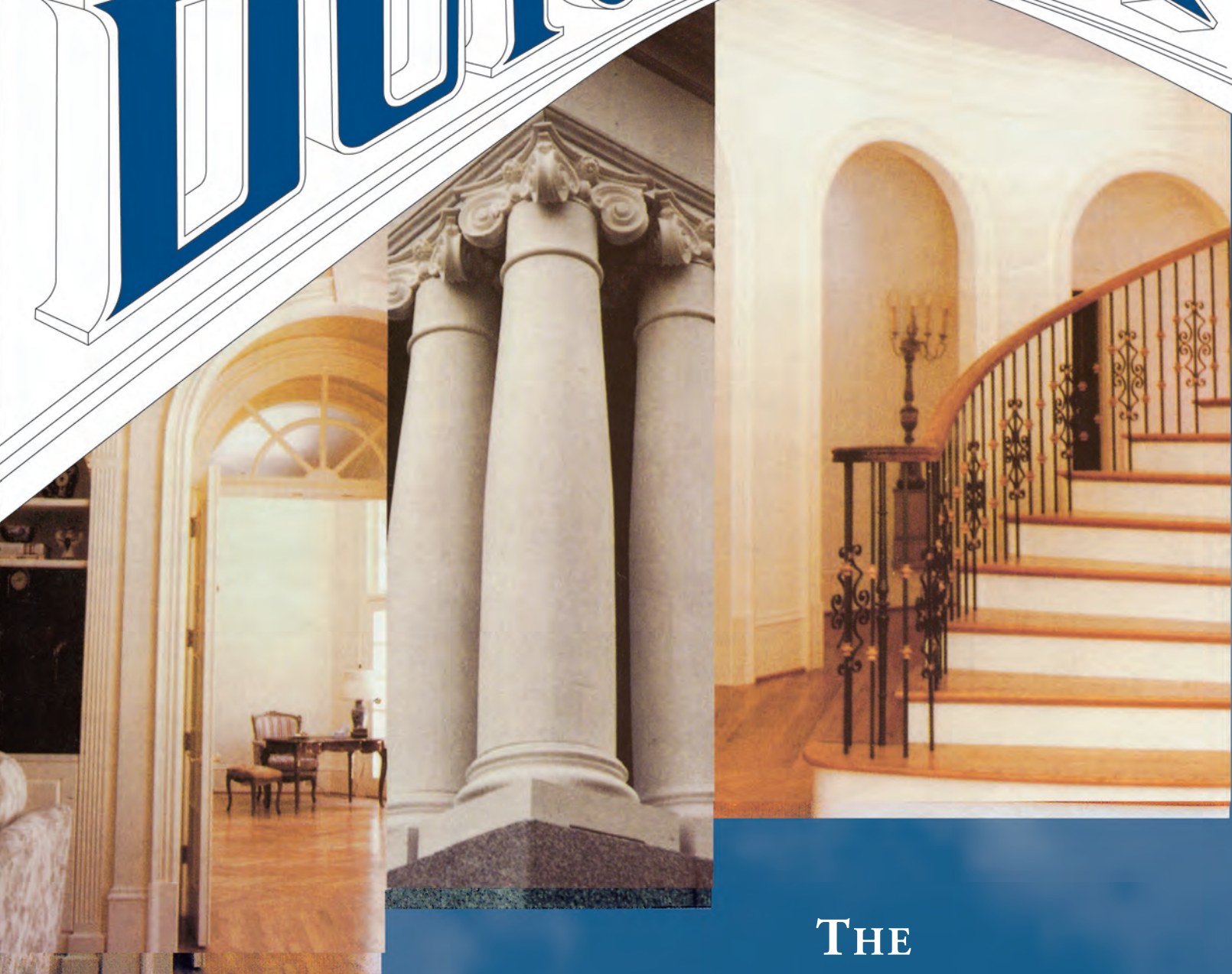


*THE PROFESSIONALS' CHOICE*

# DURAFLEX

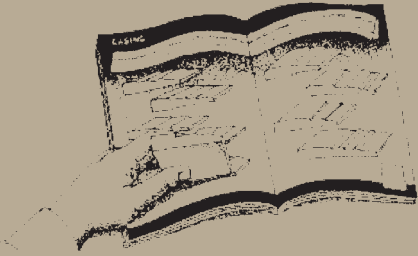


THE  
ORIGINAL  
FLEXIBLE  
MOULDING™

2008 CATALOG

# ***DURAFLEX™***

The Original Flexible Moulding



Duraflex™ – The Original Flexible Moulding is an exclusive product of ResinArt. This catalog illustrates many popular styles of moulding but these are only a portion of the 6,000 patterns we offer. Check the Table of Contents for a specific moulding number or a general category of mouldings. Locate the page number and match your actual wood moulding to the illustrated full-scale drawing.

When ordering, please specify the part number, length – (lineal feet) and surface; smooth finish, oak or pine texture. Duraflex is the easy, economical alternative for radius installations, and because of its quality, flexibility and superior longevity, it is unequaled by wooden millwork.

### **The Advantages of Duraflex™:**

- The appearance of real wood.
- Ease of installation using standard woodworking equipment – cut, sand, shape and finish like wood.
- Seamless construction without lamination defects.
- Can accommodate VIRTUALLY ANY RADIUS WHICH IS THREE TIMES A PROFILE WIDTH OR GREATER.
- Moisture proof. Insect proof. Can withstand extreme heat and cold temperatures without warping, cracking or deteriorating.



If you don't find the moulding that you are looking for, we can produce custom moulding from your wooden original. We can also work from a tracing – (paper pattern) for any arch, circular window, curved wall or curved frame. For additional information on sizing, ordering, pricing, shipping, warranties, installation or our other fine products, refer to the back of the catalog for information.

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# RESINART EAST, INC.

"Flexible Trim Mouldings" 201 Old Airport Rd. Fletcher, NC 28732 (800) 497-4376 Fax (828) 687-0182 www.Resinart.com

## ORDER FORM

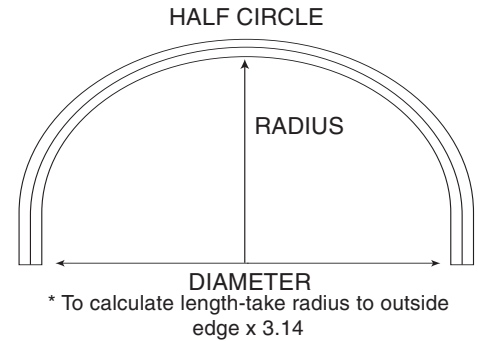
Date: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

P.O. # \_\_\_\_\_  
 Ship To: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

### Radius Half Circle Window & Door Casing

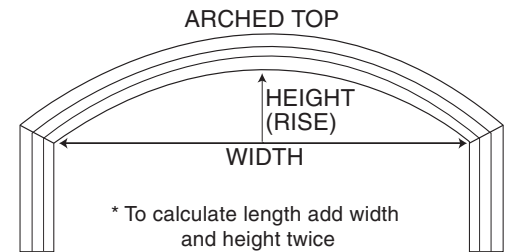
All Casing is made with thick edge to outside unless specified

Part No.	Quantity	Length	Radius	Dura Flex	Xtra Flex

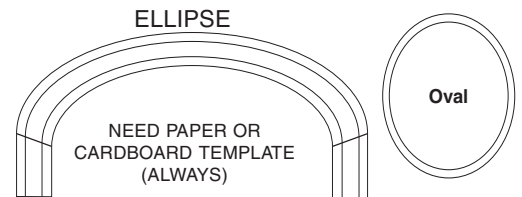


### Arched Window & Door Casings

Part No.	Quantity	Length	Height (Rise)	Width	Dura Flex	Xtra Flex

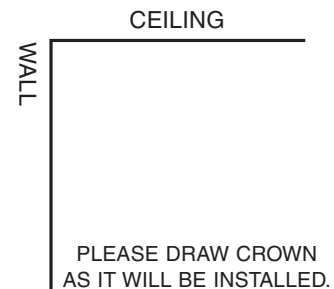


Elliptical or Oval (Template must be provided) Please # if more than one	Part No.	Qty.	Template #	Dura Flex	Xtra Flex



### Crown & Cornice

Part No.	Quantity	Length	Radius	Concave (ISR)	Convex (OSR)
				Check <input checked="" type="checkbox"/> ( )	( )
				OSR ( )	( )
				or ( )	( )
				ISR ( )	( )
				( )	( )
				( )	( )



### Straight Parts

Part No.	Quantity	Length	Dura Flex	Xtra Flex

**IMPORTANT NOTES**

\* Note: Smallest radius that can be made is 3 times the width of any Profile.

\* Note: Jamb stock flex, order as straights

# GENERAL PRODUCT INFORMATION AND GUIDELINES

## FASTENING

Polyurethane construction adhesive in addition to pneumatic pin nailing is recommended. Use of tape or clamps may be helpful in securing material in position while adhesives bond. Nails should be kept to a minimum and 3/8" from any edge.

For best results, we recommend using Duraflex Adhesive— our fast-drying super-hold adhesive. Perfect for eliminating nail holes, where there are no studs to nail into, or at seams for a close, neat fit. For even faster installation, use our Instant Adhesive Accelerator. (See page 92)

## CUTTING

Material can be cut, shaped and sanded using standard woodworking equipment. Note that the wood grain on Stain grade material is only on the surface and will be eliminated if sanded.

## STAIN

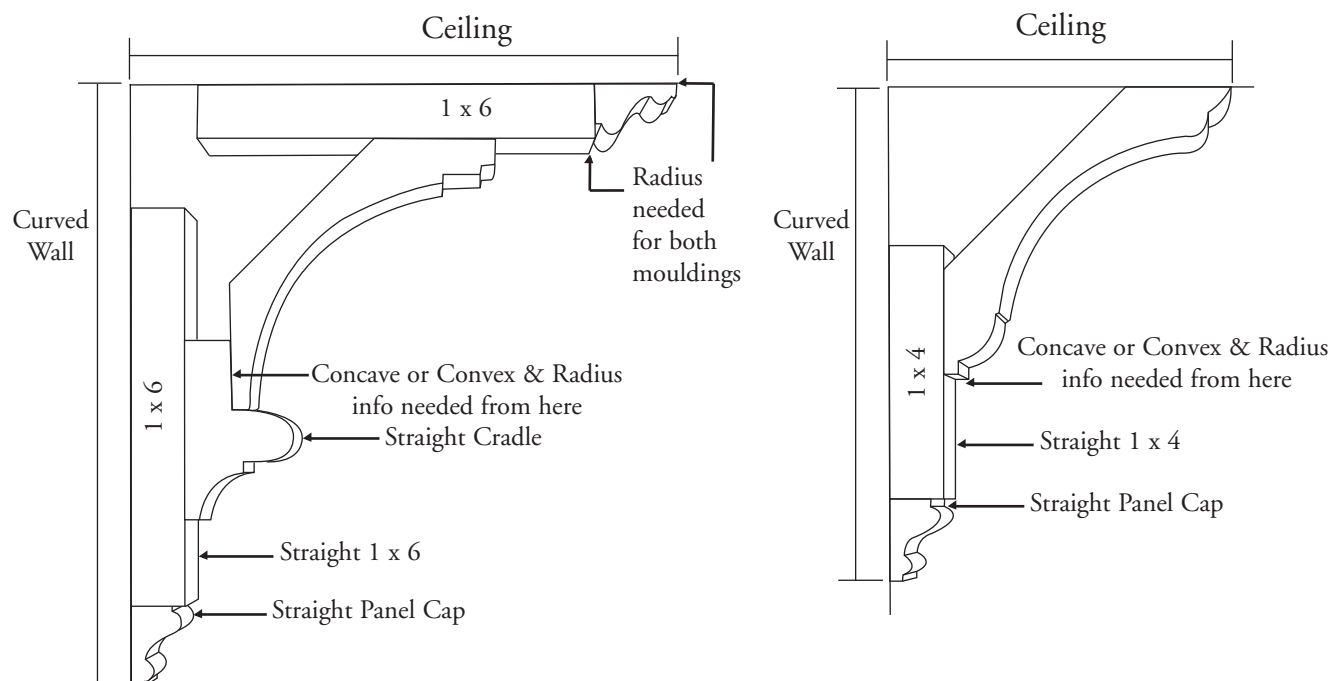
The use of water based stain such as Minwax works well. Apply with brush or rag and wipe off. Additional coats may be applied if necessary to match wood. Be sure to allow first coat to dry completely before applying more stain. Finish with clear coat after staining.

## PAINT

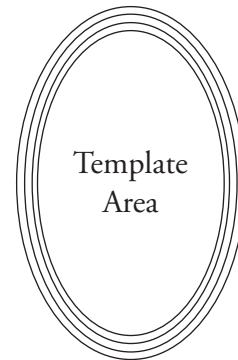
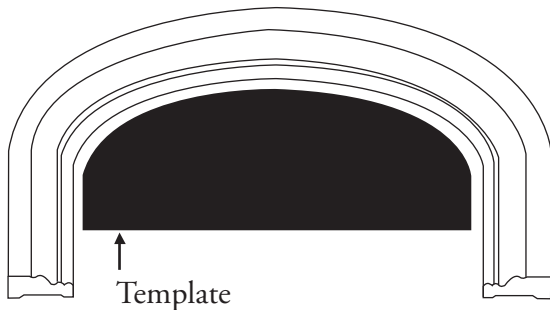
Primer coats are not recommended. Use water based Acrylic Latex Paint. When using Alkyd Enamels an exterior primer such as Kilz® is required. When using Alkyd Enamels additional drying time may be necessary. Never paint before installation. The material is flexible and the paint may crack during installation.

## 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

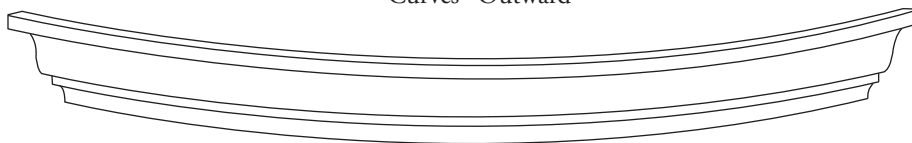


## RADIUS CROWN AND DORMER APPLICATIONS

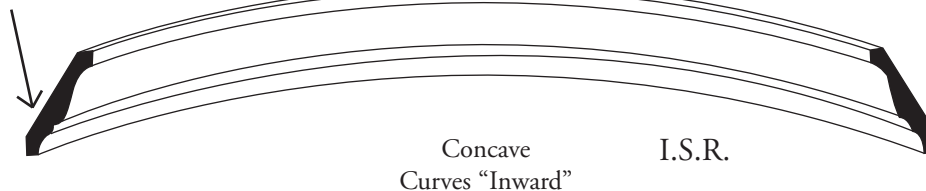
What we need to know:

- 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



# 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.

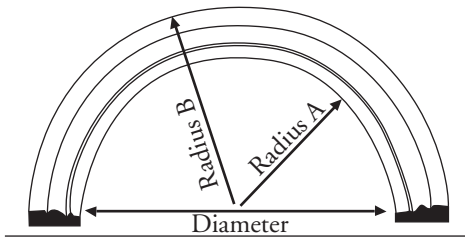
## STRAIGHT CROWN

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

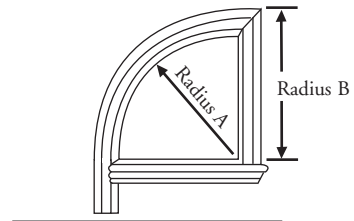
## MEASURING

Calculate approximate lengths needed using radius B in inches and round up to nearest foot.

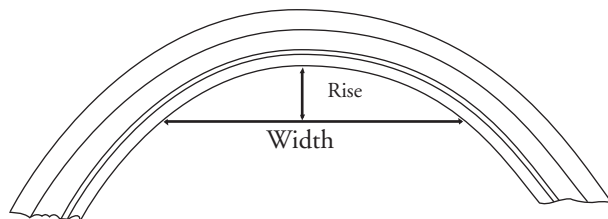
Use Radius A and Width A dimension for ordering actual part.



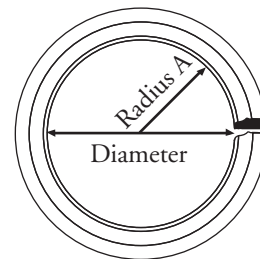
Radius B (x) 3.14 (÷) 2 = minimum length needed



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

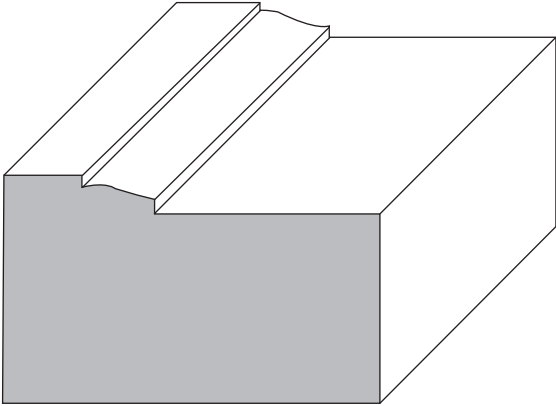


Rise (x) 2 (+) Width = minimum length needed

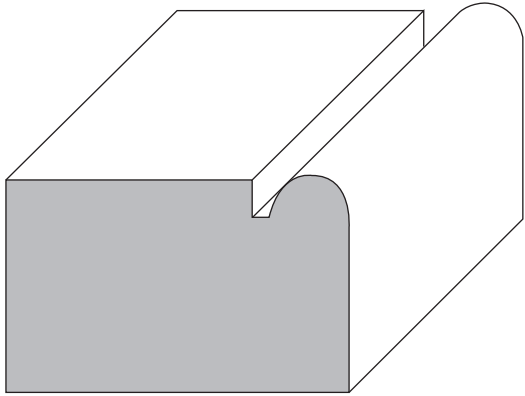


Diameter (x) 3.14 (÷) 2 = minimum length needed

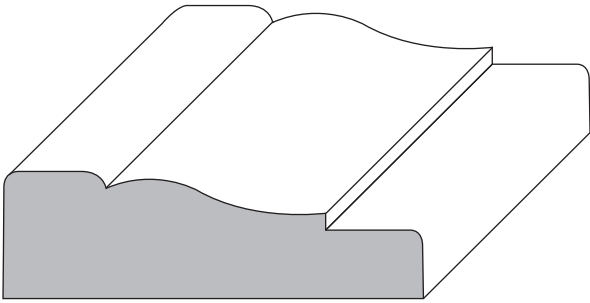
# CASING



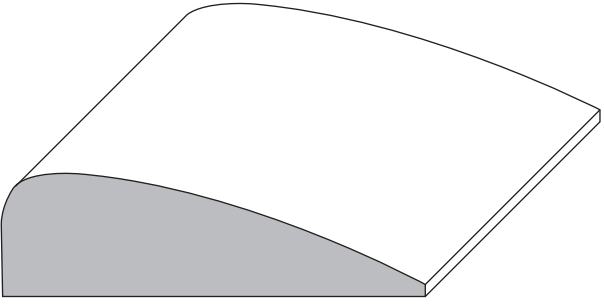
T-WM180  
1 1/4 x 2



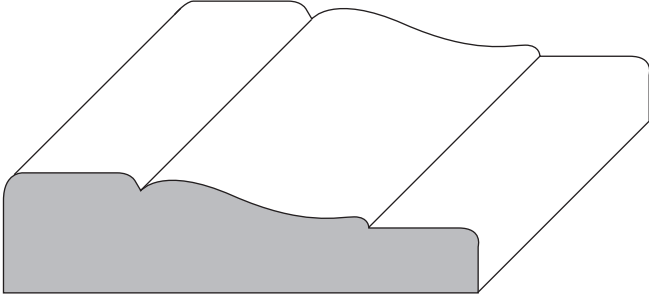
T-WM176  
1 1/16 x 1 3/4



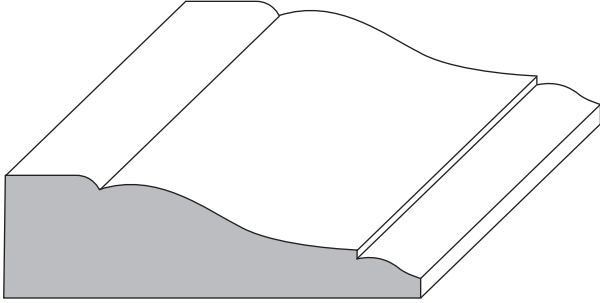
T-WM356  
1 1/16 x 2 1/4



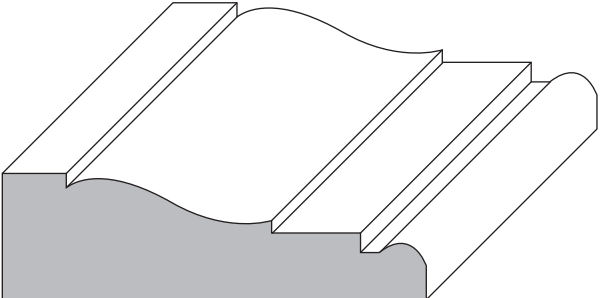
T-WM327  
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T-WM351  
1 1/16 x 2 1/2



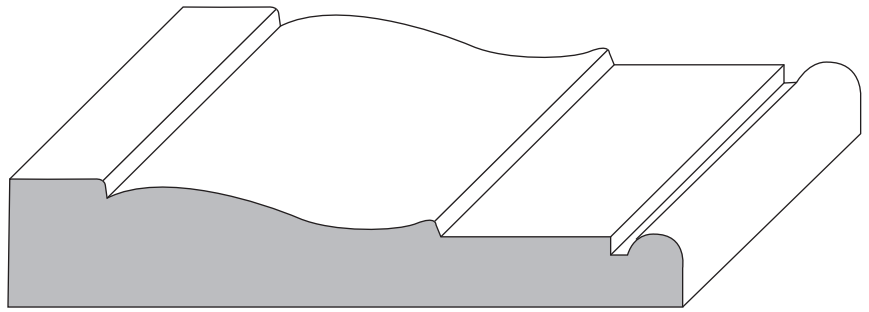
T-WM442  
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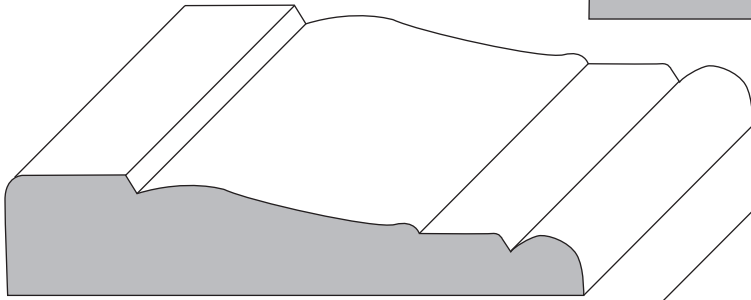
T-WM376  
1 1/16 x 2 1/4



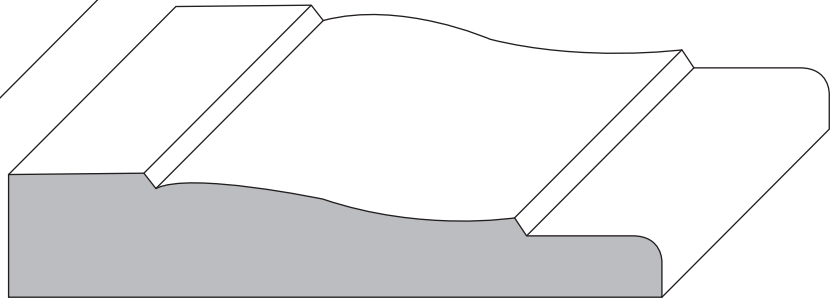
# CASING



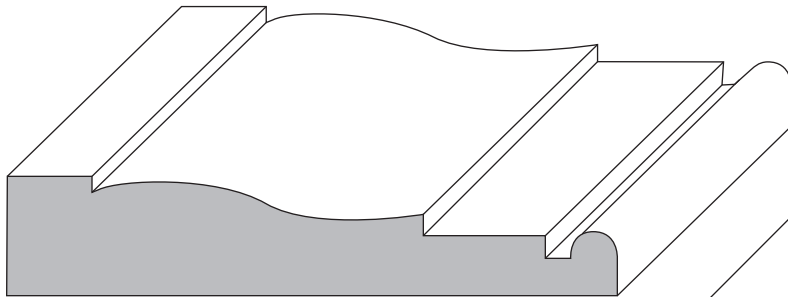
C-LW445  
5/8 x 3 1/2



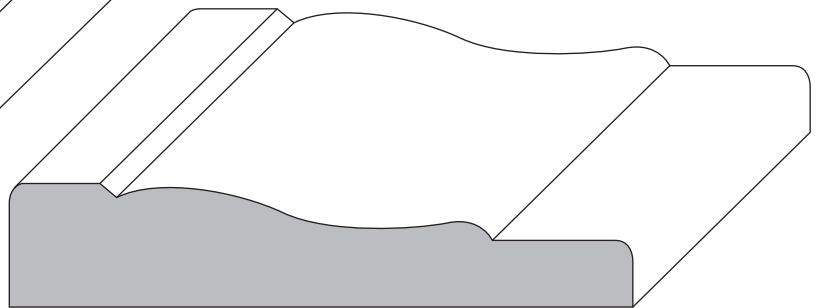
C-LW371  
5/8 x 3



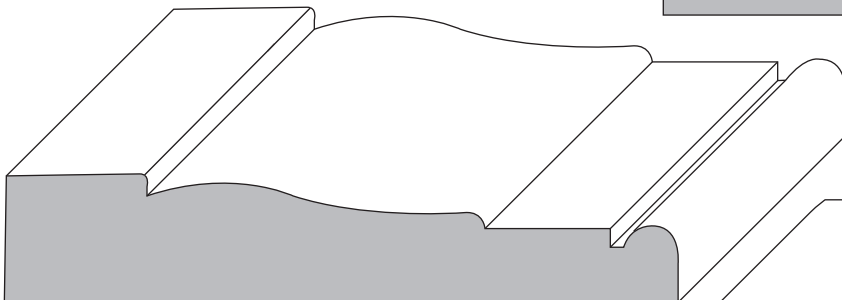
T-WM444  
1 1/16 x 3 1/2



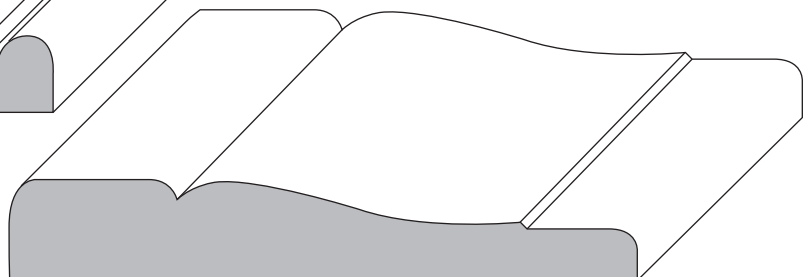
T-WM445  
1 1/16 x 3 1/4



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



C-SDC99  
5/8 x 3 1/2

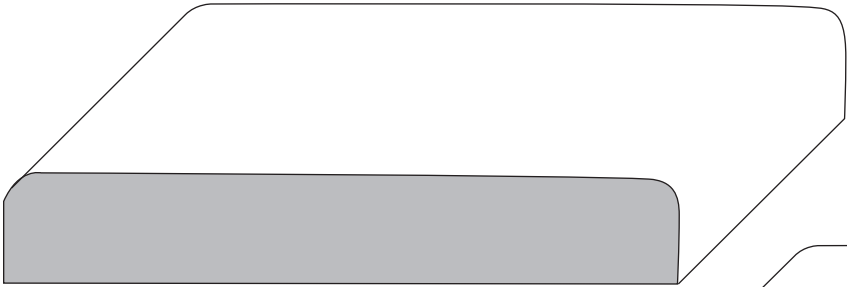


C-LW356  
5/8 x 3 1/4

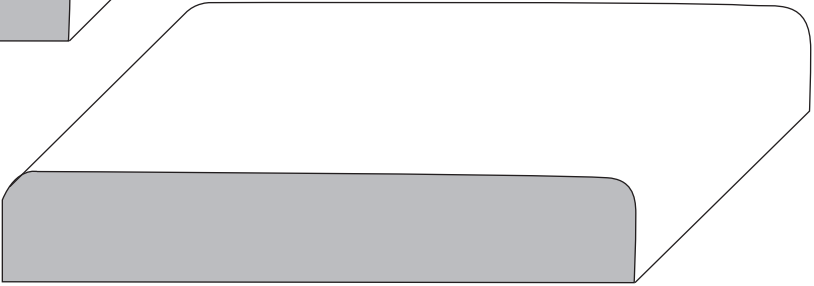
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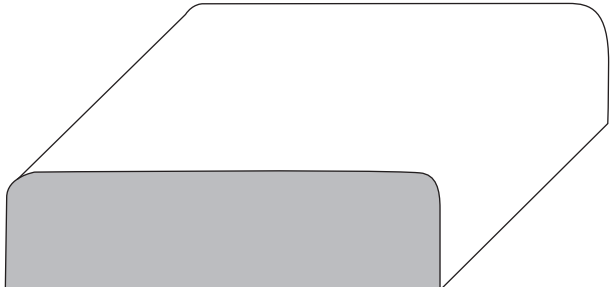
T-WM430  
 $\frac{9}{16} \times 4\frac{1}{4}$



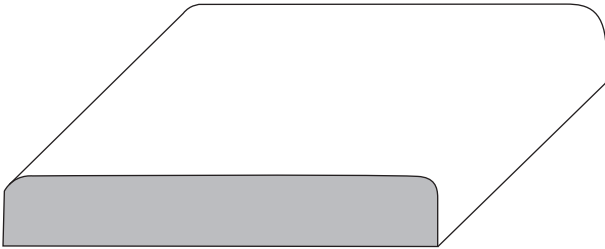
T-WM432  
 $\frac{9}{16} \times 3\frac{1}{2}$



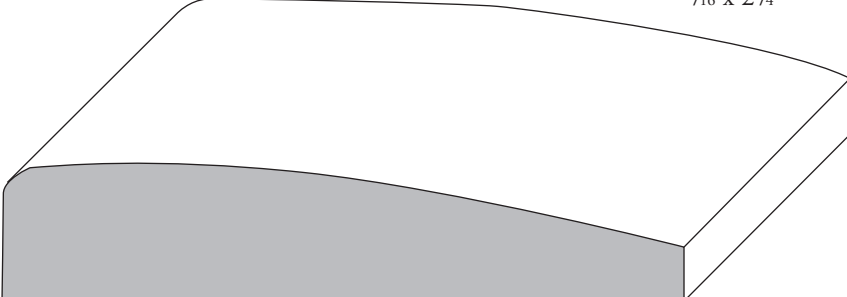
T-WM433  
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T-WM473  
 $\frac{9}{16} \times 2\frac{1}{4}$

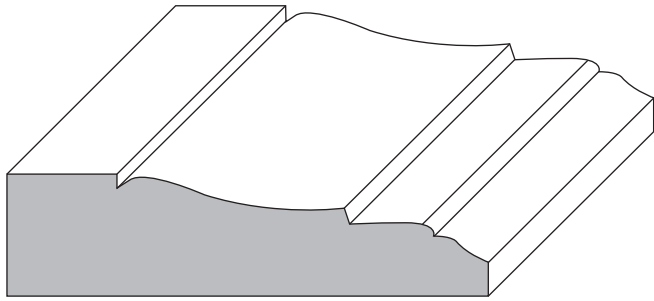


T-WM493  
 $\frac{7}{16} \times 2\frac{1}{4}$

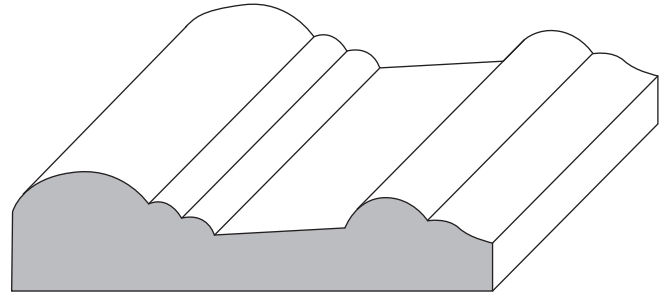


C-P2050  
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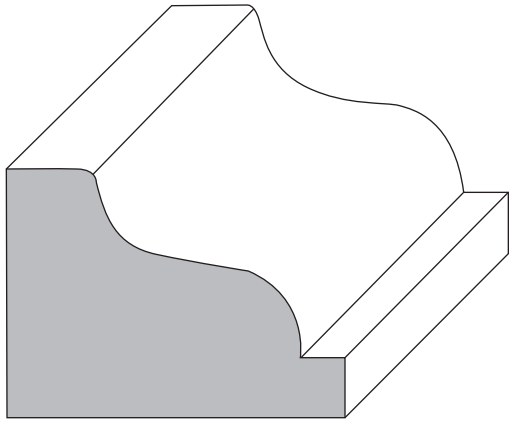
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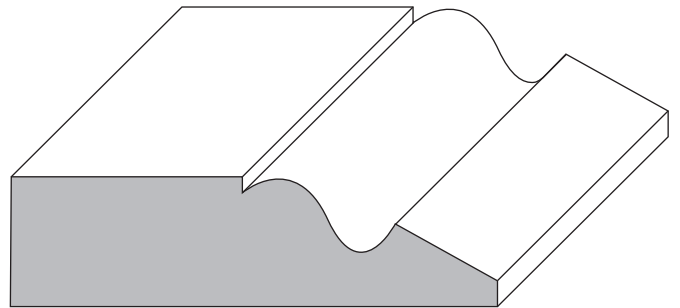
C-NJ149  
 $\frac{11}{16} \times 2\frac{1}{2}$



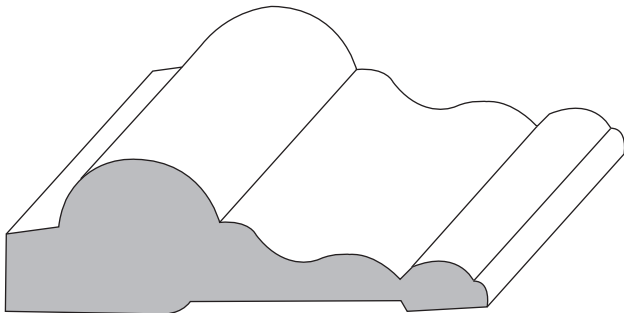
T-SL207  
 $\frac{5}{8} \times 2\frac{1}{2}$



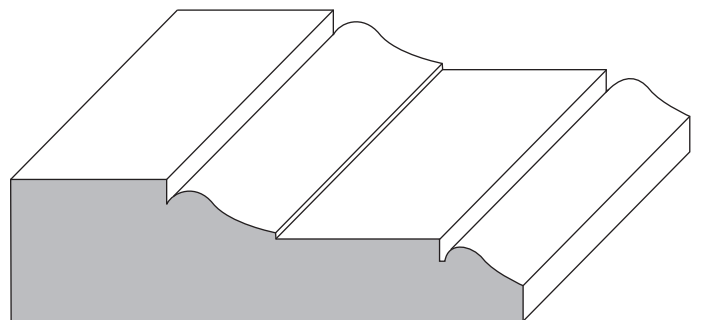
C-RRL03  
 $1\frac{1}{4} \times 1\frac{3}{4}$



C-PO215  
 $\frac{11}{16} \times 2\frac{1}{2}$

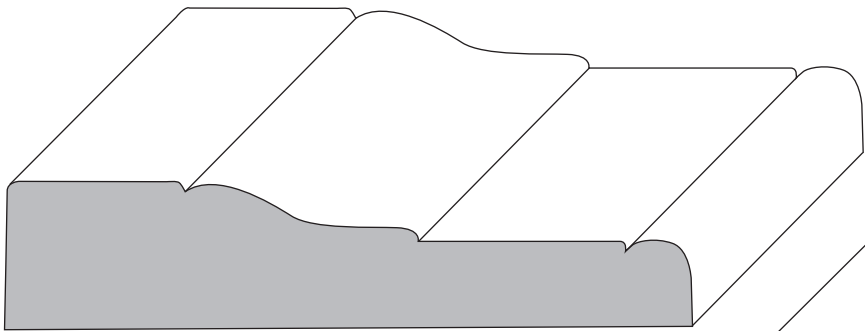


C-RB426  
 $\frac{3}{4} \times 2\frac{1}{2}$

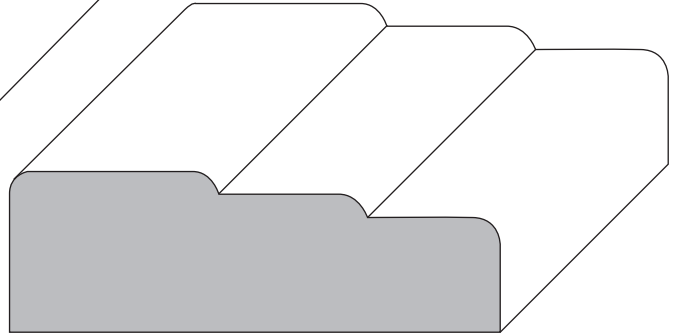


C-SS220  
 $\frac{3}{4} \times 2\frac{5}{8}$

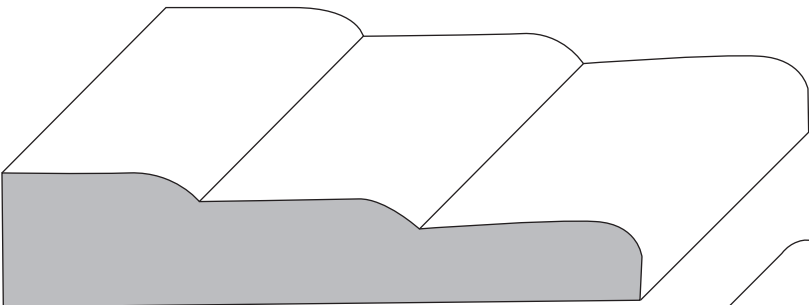
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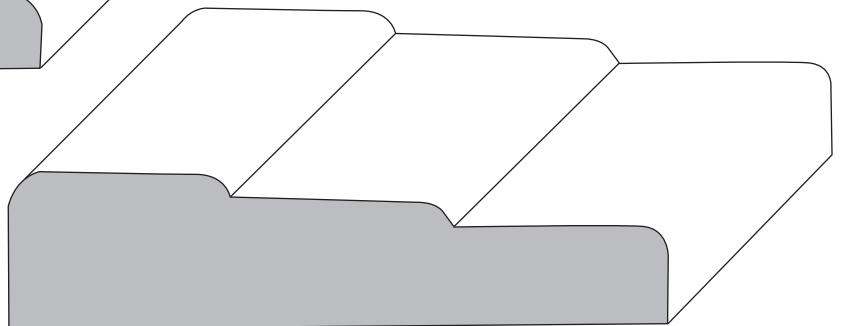
C-PM351  
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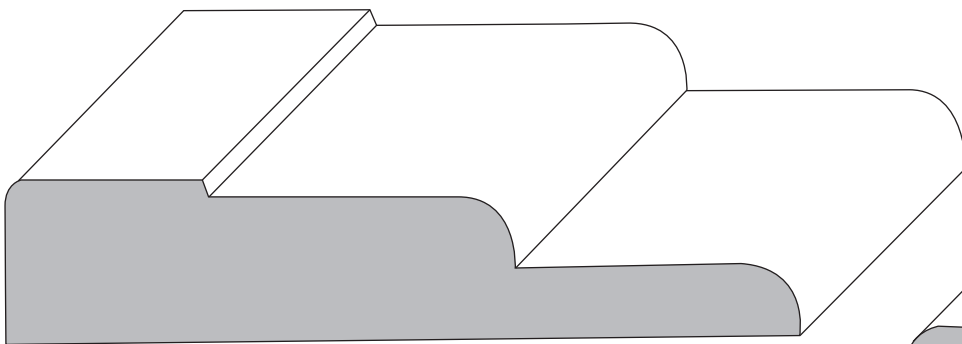
C-TH250  
 $\frac{13}{16} \times 2\frac{1}{2}$



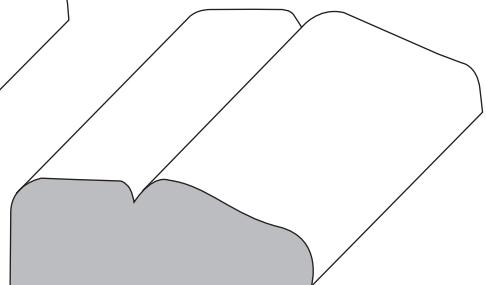
C-DC325  
 $\frac{11}{16} \times 3\frac{1}{4}$



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

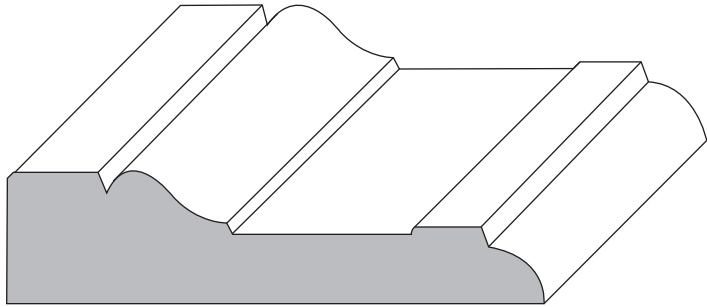


C-DE418  
 $\frac{13}{16} \times 4\frac{1}{16}$

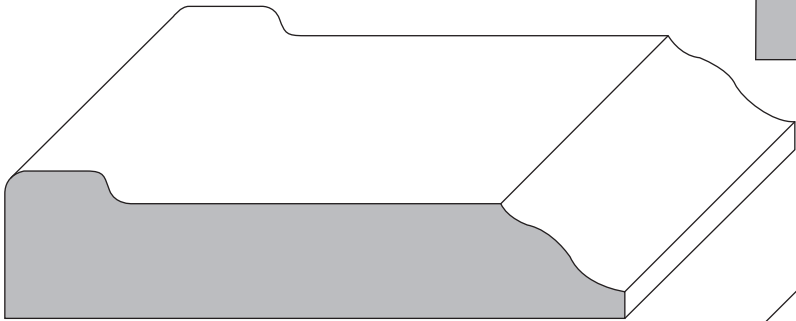


T-SL203  
 $\frac{9}{16} \times 1\frac{5}{8}$

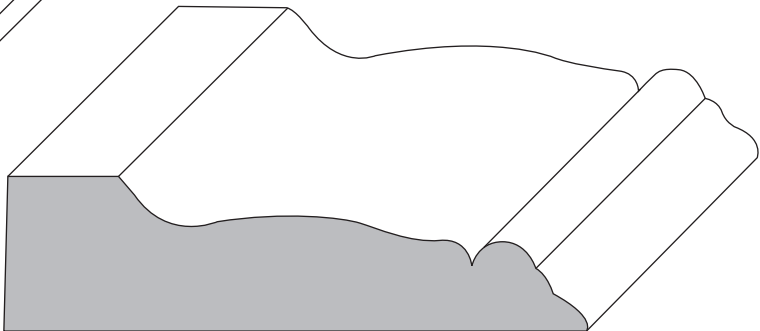
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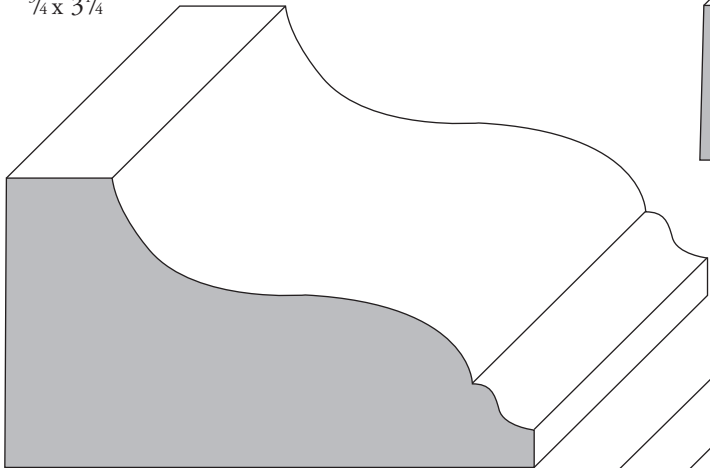
C-DY233  
5/8 x 2 3/4



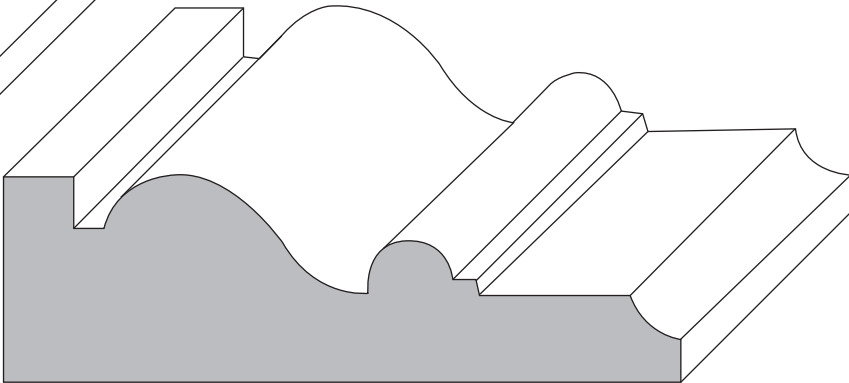
C-LD403  
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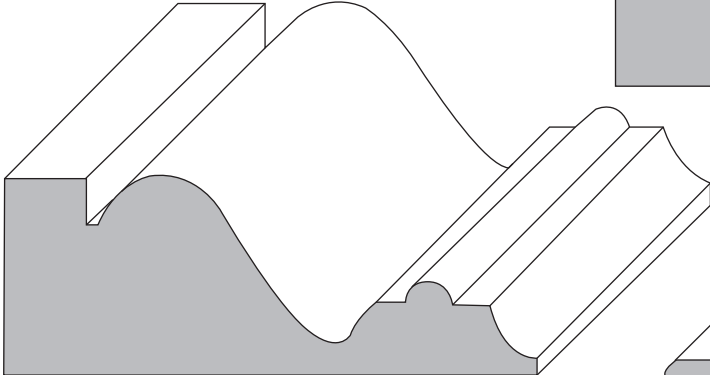
C-EM300  
3/4 x 3



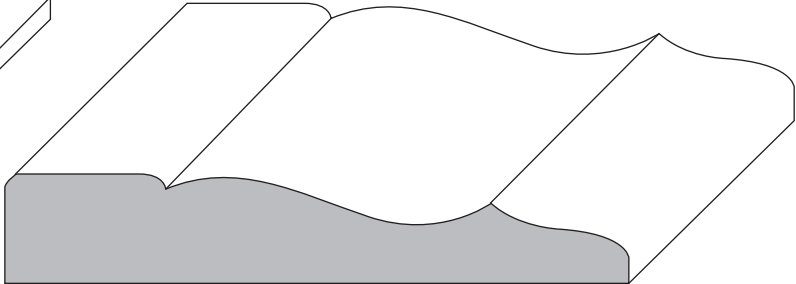
C-NJ802  
1 1/2 x 2 3/4



C-AS535  
1 1/16 x 3 1/2

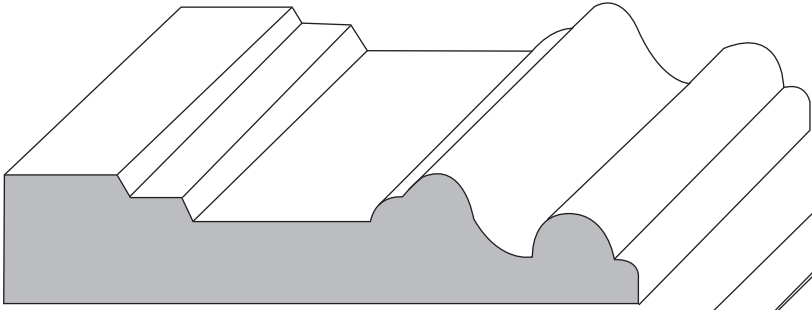


C-AM530  
1 1/4 x 2 3/4

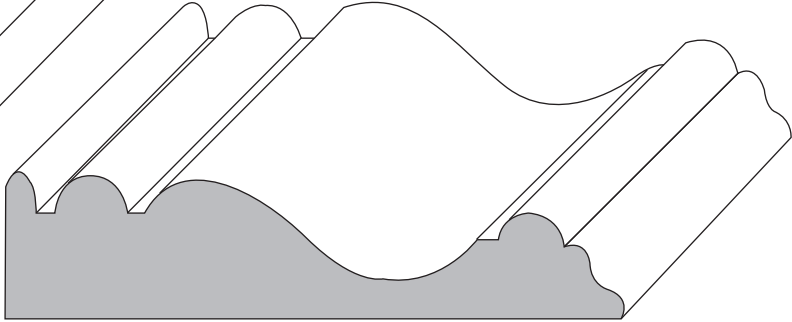


C-RLC22  
9/16 x 3 1/4

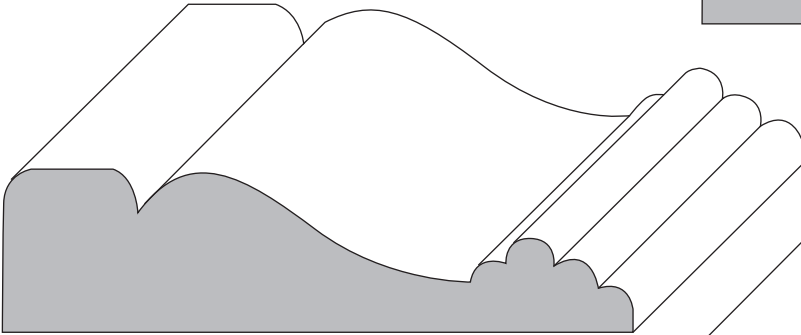
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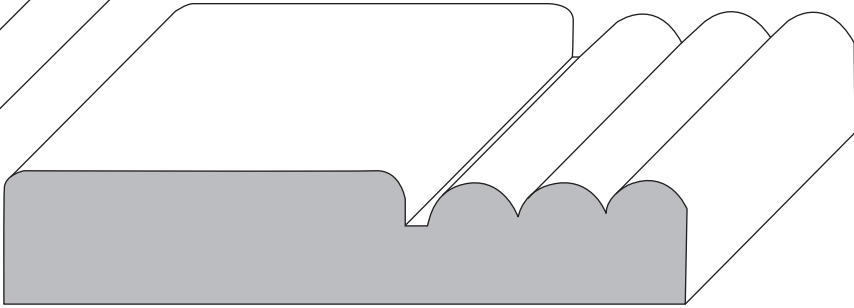
C-CHARL  
 $\frac{5}{8} \times 3\frac{1}{4}$



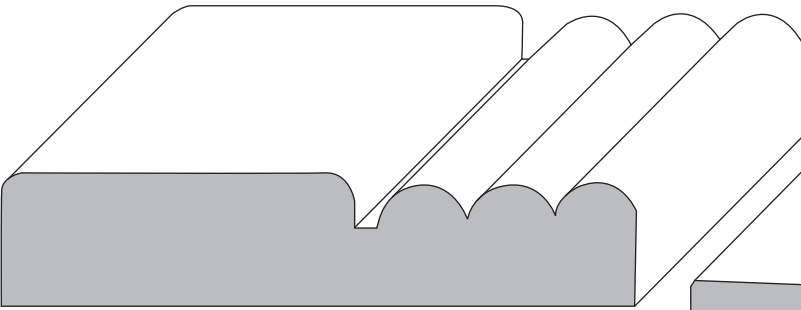
C-R265U  
 $\frac{3}{4} \times 3\frac{1}{4}$



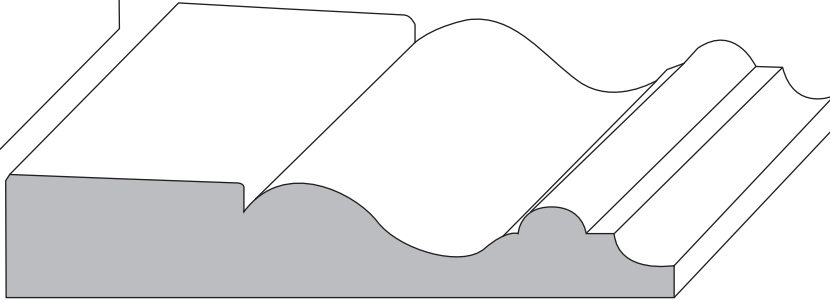
T-SL225  
 $\frac{7}{8} \times 3\frac{1}{4}$



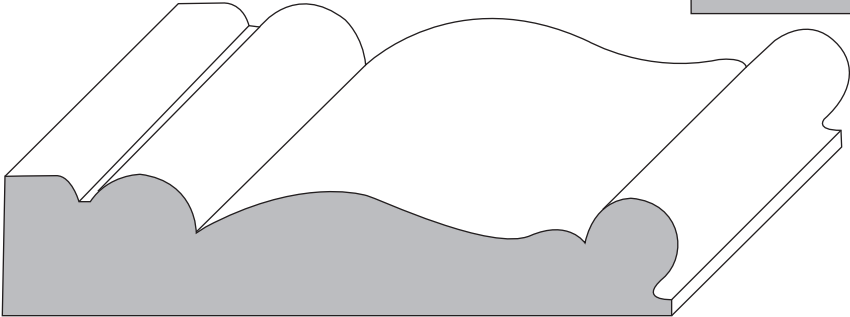
C-PM350  
 $\frac{11}{16} \times 3\frac{1}{2}$



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



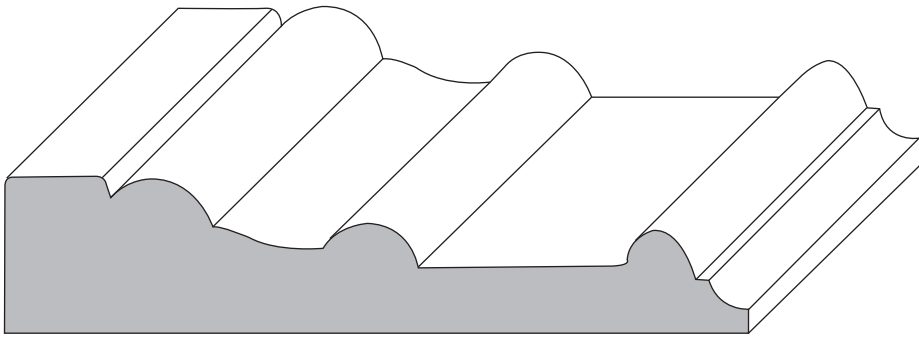
C-VI350  
 $\frac{5}{8} \times 3\frac{1}{2}$



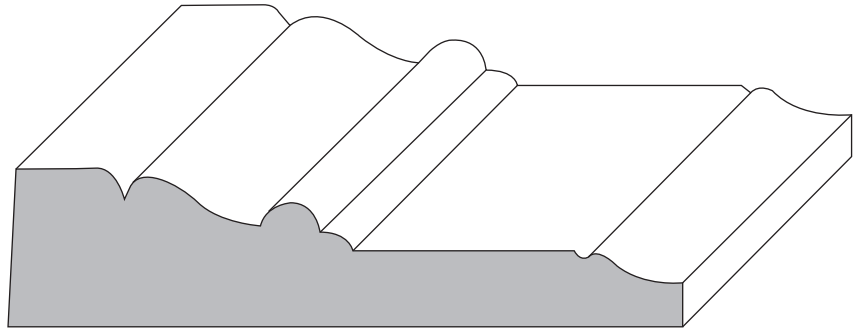
C-DS102  
 $\frac{11}{16} \times 3\frac{1}{2}$



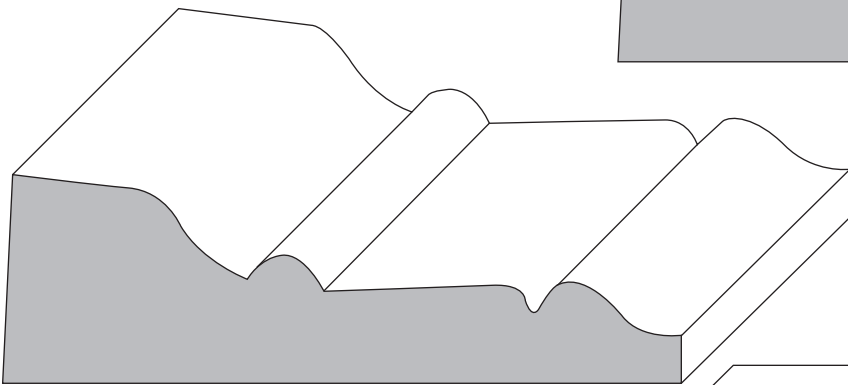
# CASING



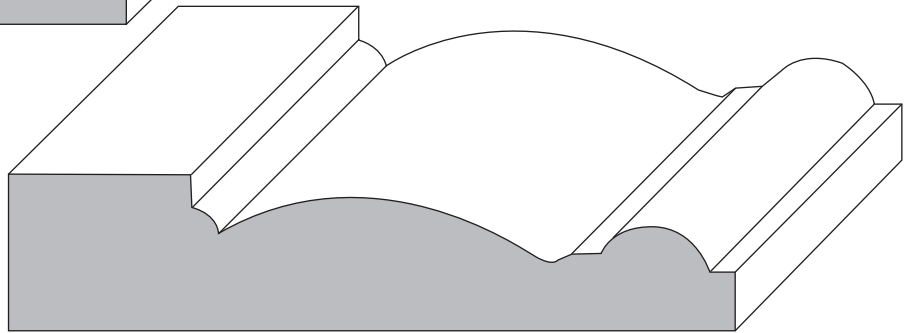
C-EM104  
 $\frac{13}{16} \times 3\frac{3}{4}$



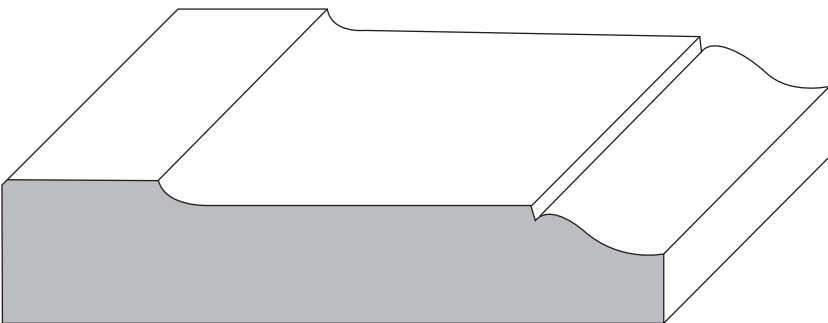
C-SMM3  
 $\frac{13}{16} \times 3\frac{1}{2}$



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

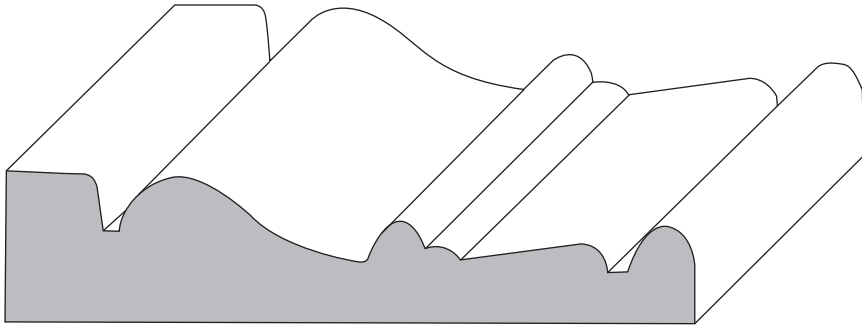


C-PM848  
 $\frac{13}{16} \times 3\frac{3}{4}$

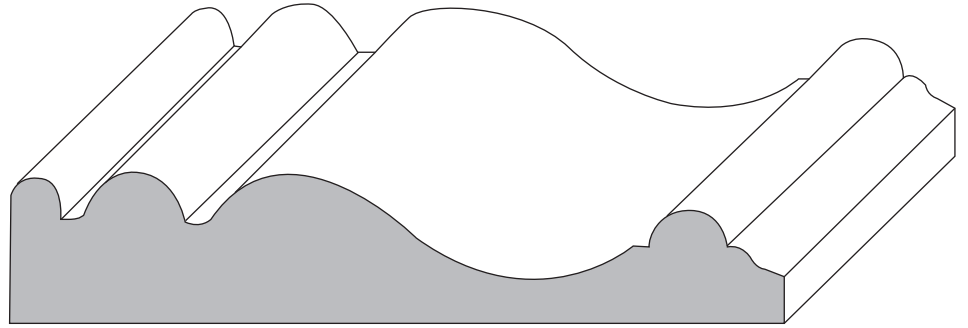


C-M21A  
 $\frac{3}{4} \times 3\frac{3}{8}$

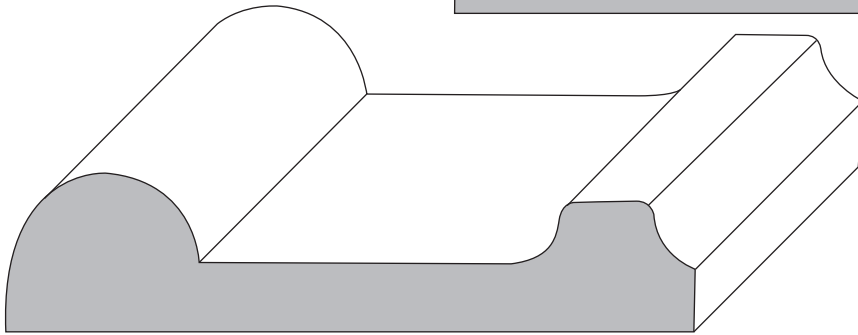
# CASING



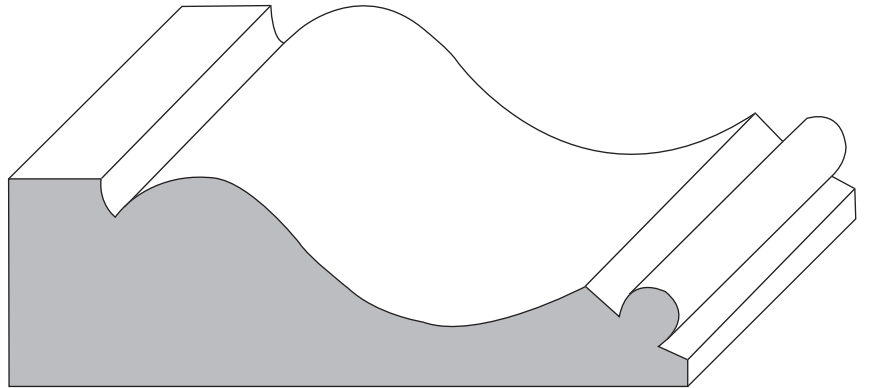
C-HLGRM  
 $\frac{3}{4} \times 3\frac{5}{8}$



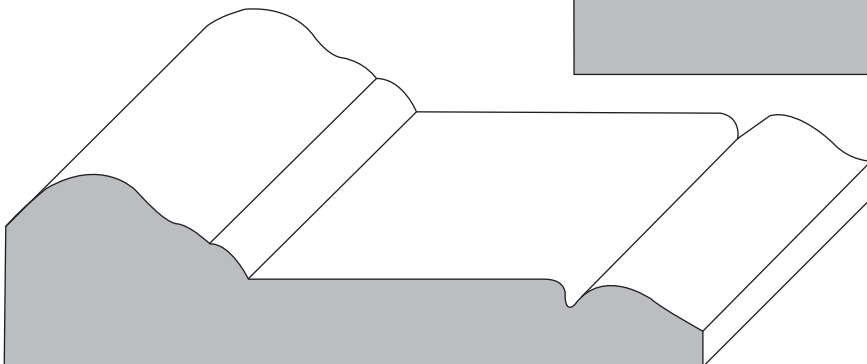
C-R270U  
 $\frac{3}{4} \times 4$



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



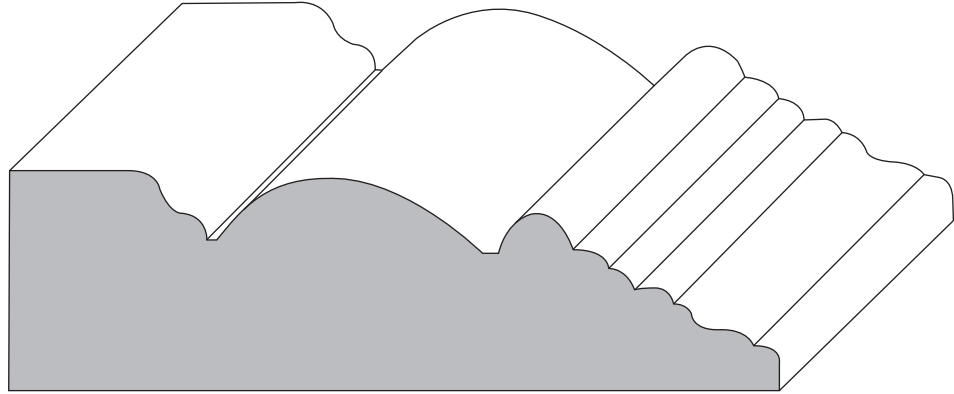
C-NJ177  
 $1\frac{1}{16} \times 3\frac{1}{2}$



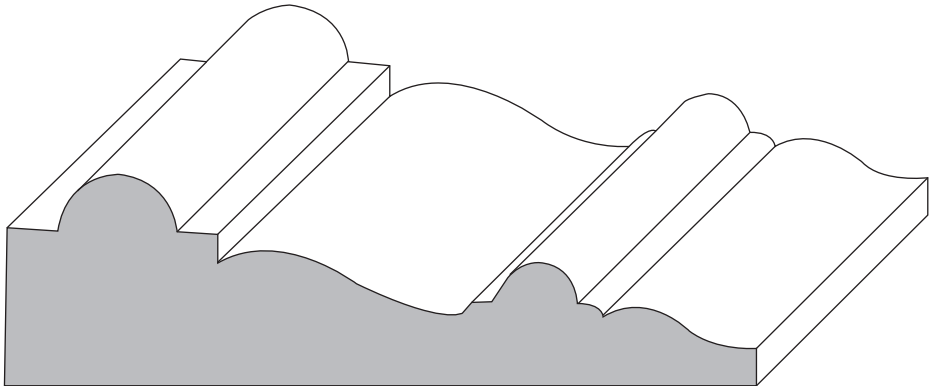
C-WP460  
 $1 \times 3\frac{3}{8}$



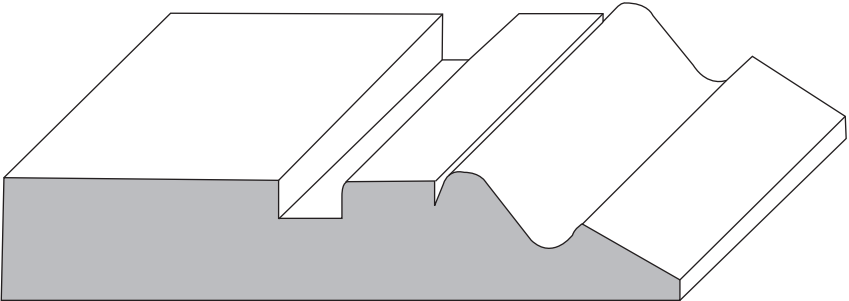
# CASING



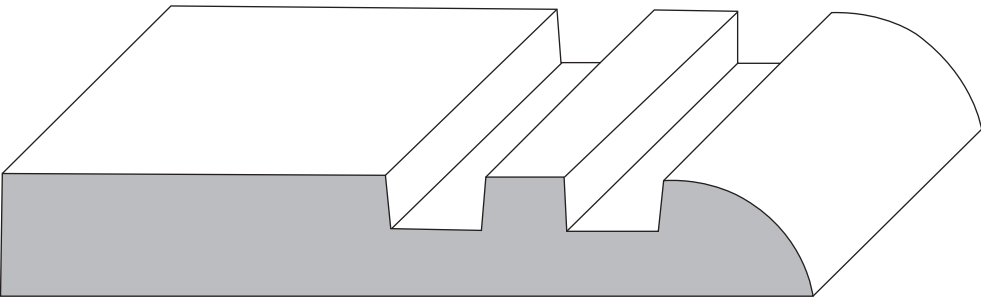
C-MD065  
1 1/8 x 4



C-RR380  
1 1/16 x 3 7/8

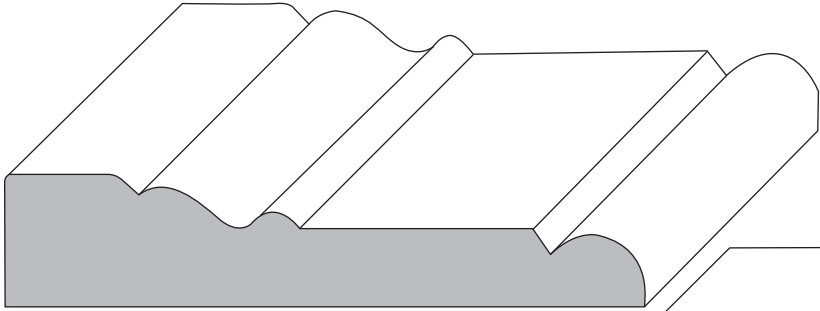


C-SE303  
5/8 x 3 1/2

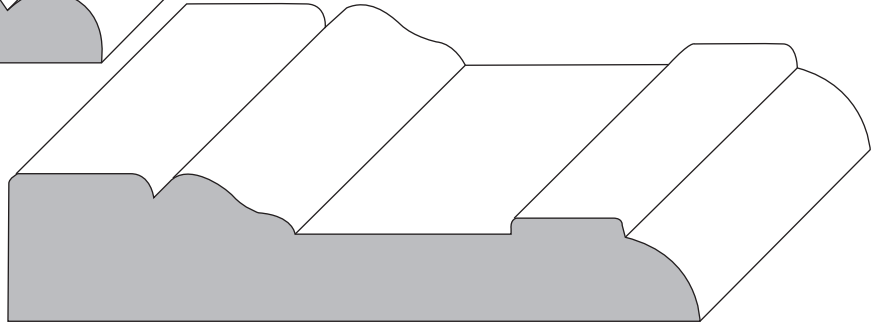


C-MD415  
5/8 x 4 1/8

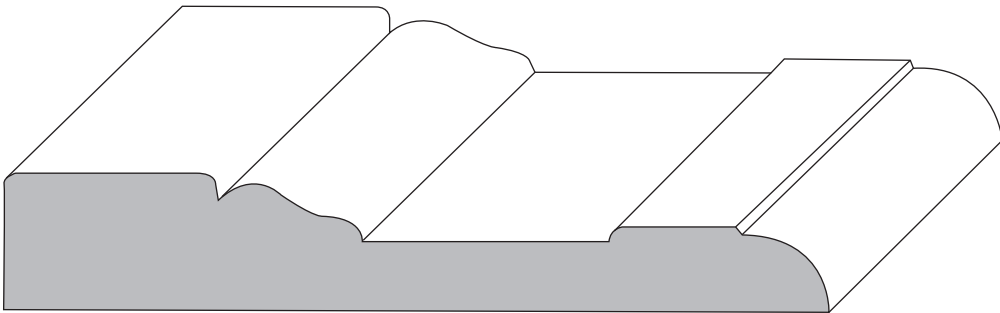
# CASING



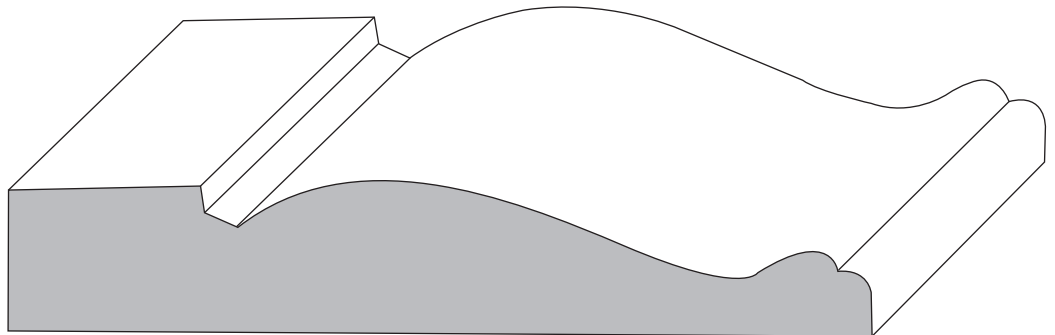
C-HERIT  
 $\frac{11}{16} \times \frac{3}{4}$



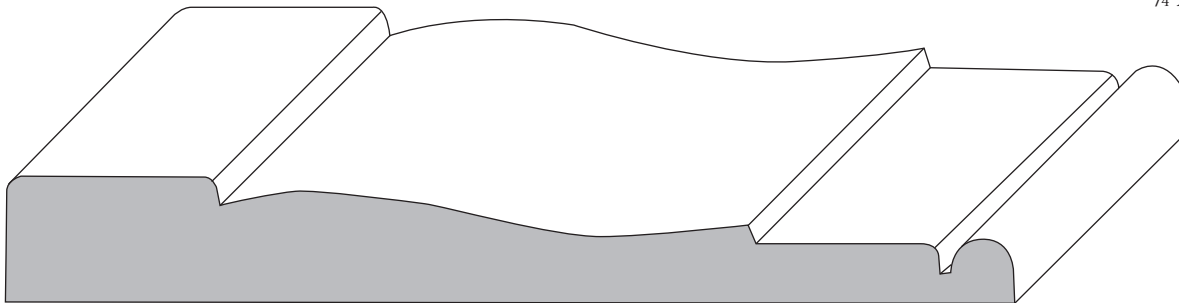
C-NJ128  
 $\frac{3}{4} \times \frac{39}{16}$



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

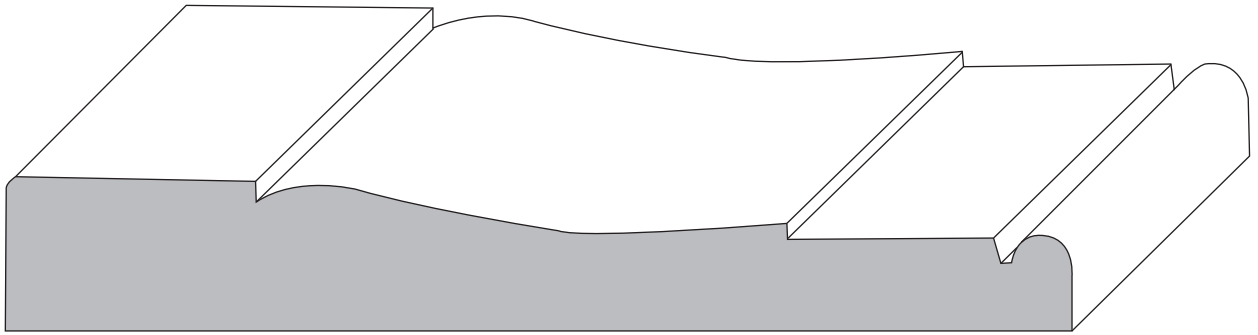


C-SM450  
 $\frac{3}{4} \times \frac{4}{2}$

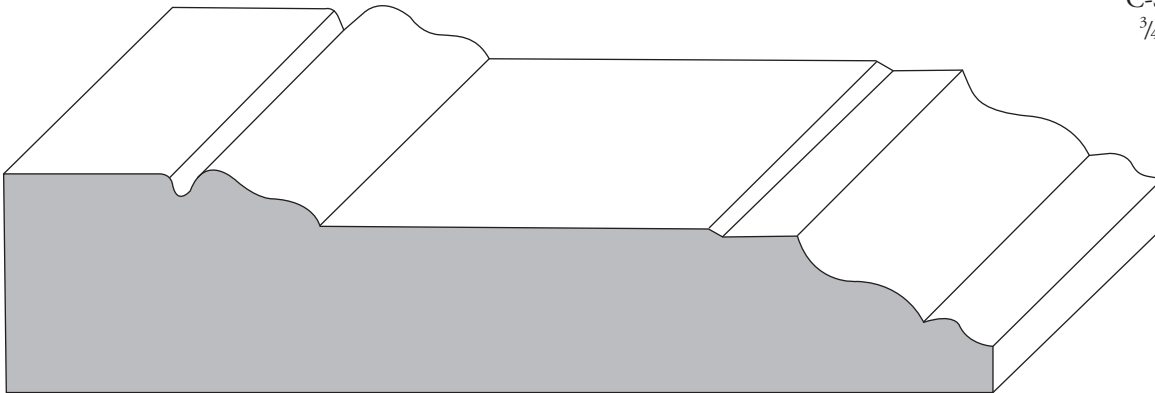


C-PM931  
 $\frac{5}{8} \times \frac{5}{4}$

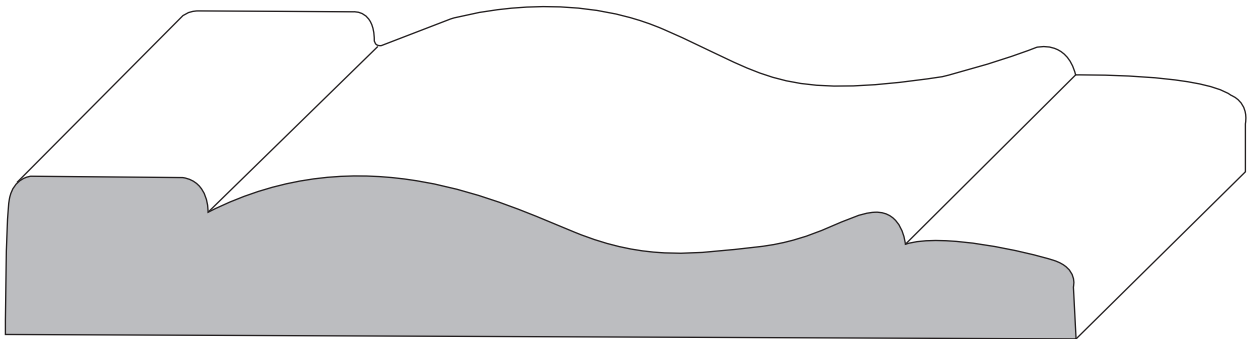
# CASING



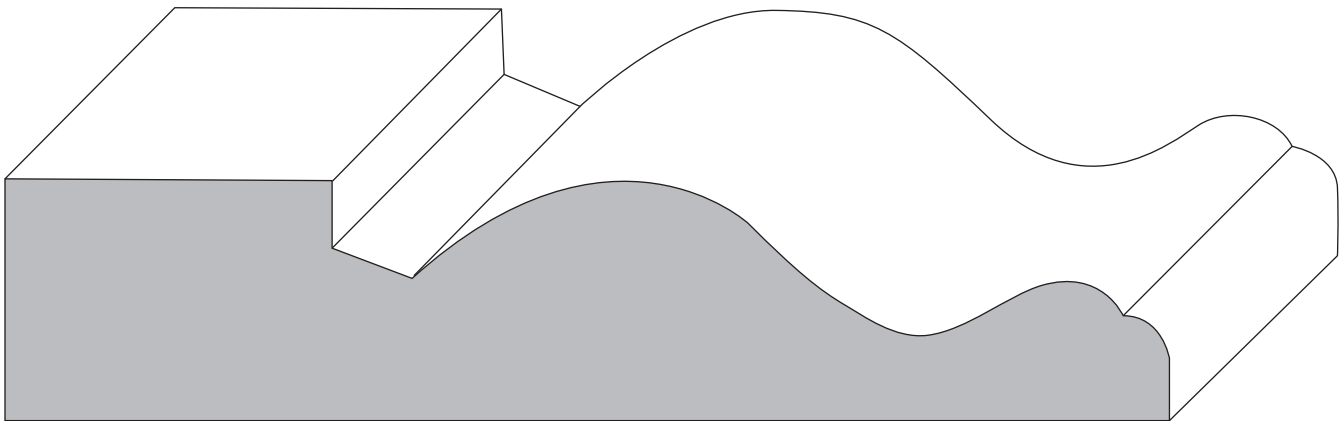
C-SM315  
 $\frac{3}{4} \times 5\frac{1}{2}$



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

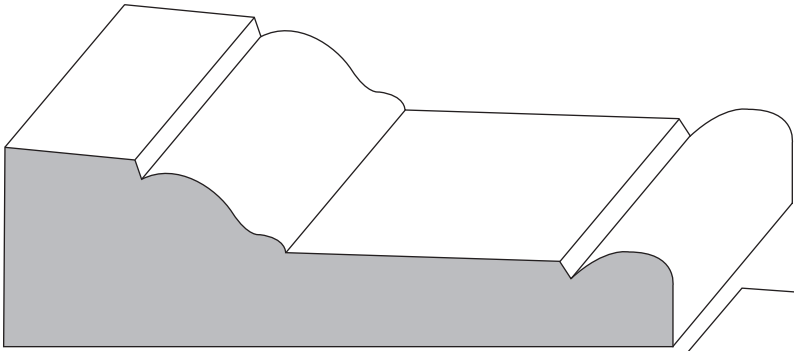


C-PA550  
 $1\frac{3}{16} \times 5\frac{1}{2}$

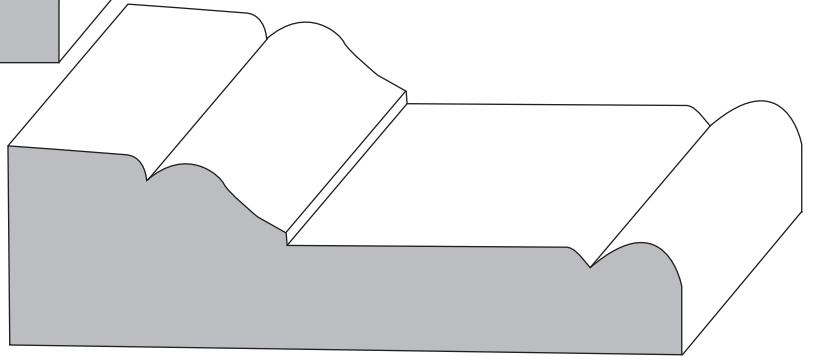


C-SM600  
 $1\frac{1}{4} \times 6$

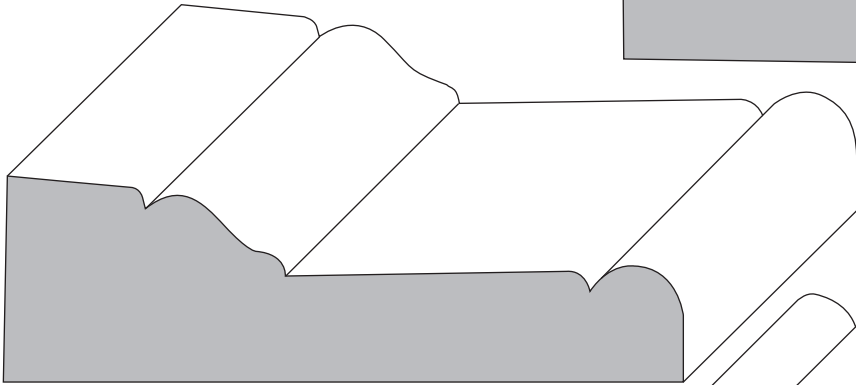
# CASING



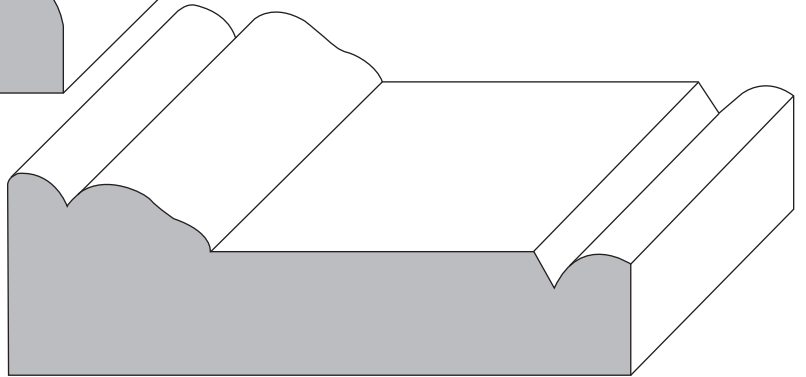
WM097  
1 x 3½



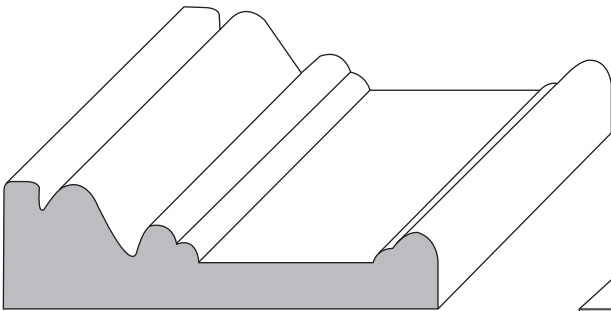
C-EC20  
1 x 3½



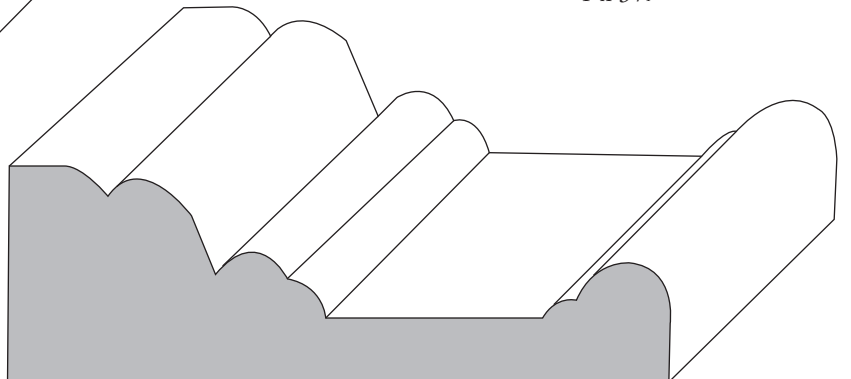
C-SSD97  
1½ x 3⅞



C-DYKSP  
1 x 3¼

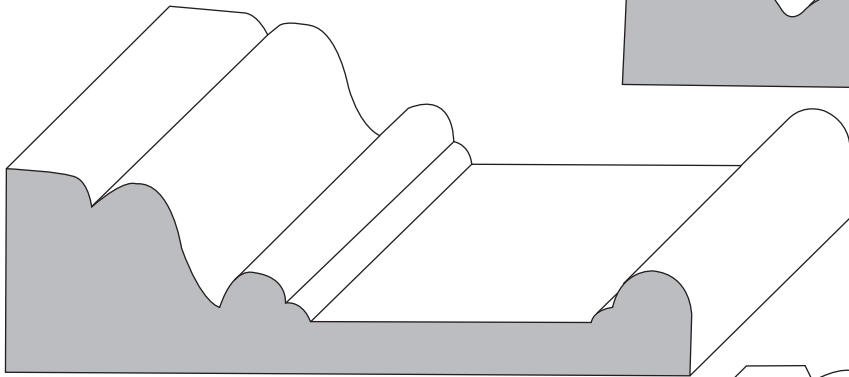


T-RB1  
⅝ x 2¼

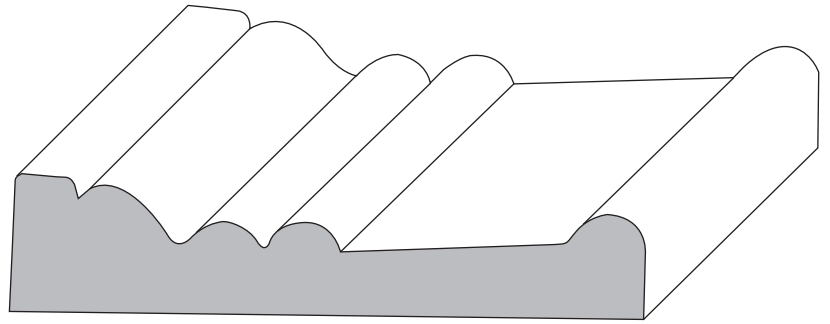


C-TT302  
1½ x 3⅞

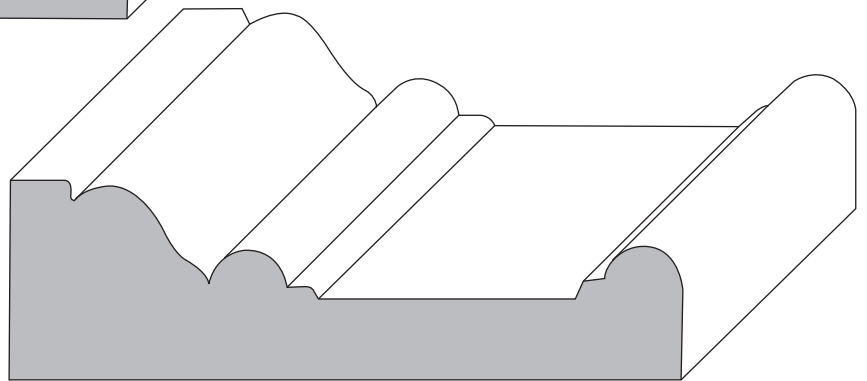
# CASING



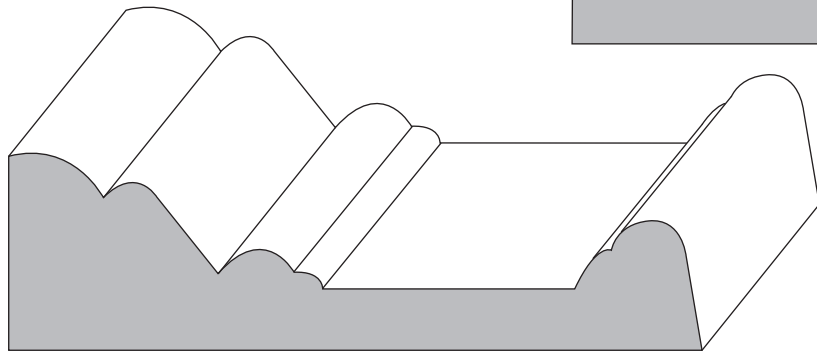
C-DHOWE  
1 x 3½



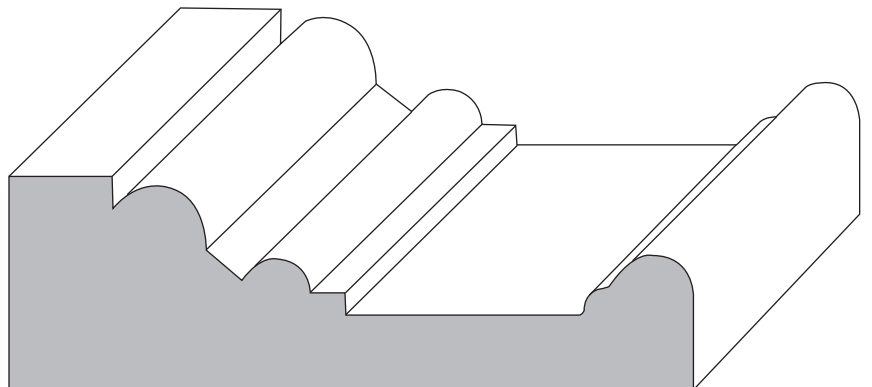
C-HSD-1  
1¼ x 3¼



T-RB300  
1 x 3½

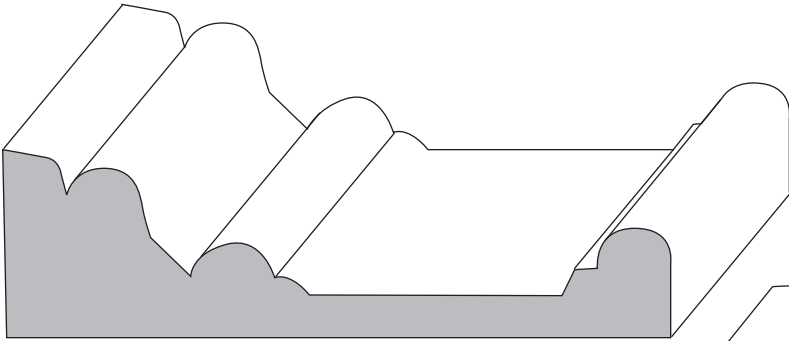


C-MSAL3  
1 x 3½

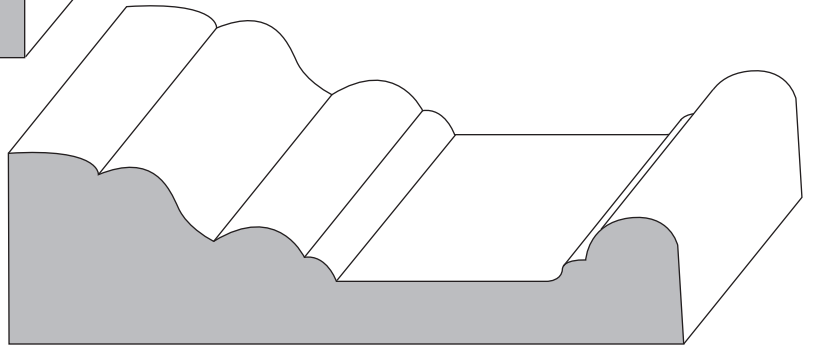


C-P2575  
1⅛ x 3½

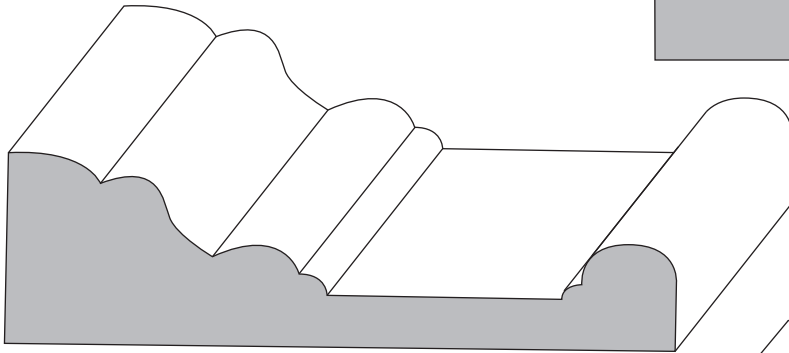
# CASING



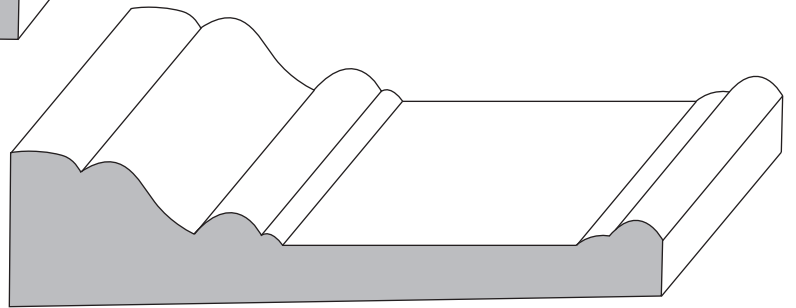
C-EC1  
3½ x 1



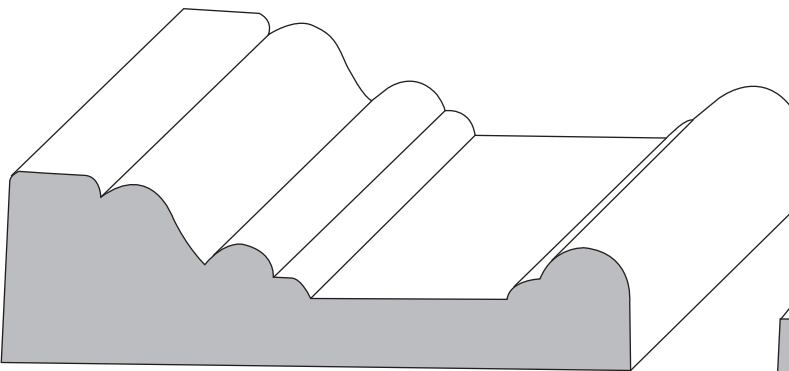
C-ECMD1  
1 x 3½



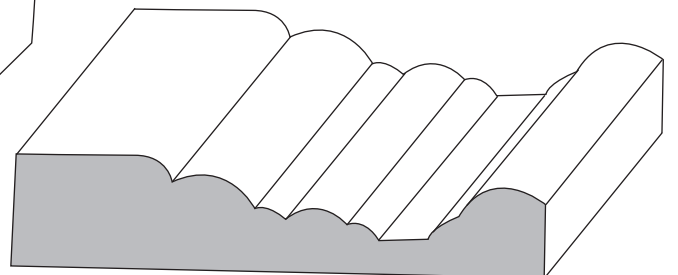
C-RB3M  
1 x 3½



C-HB-78  
7/8 x 3½

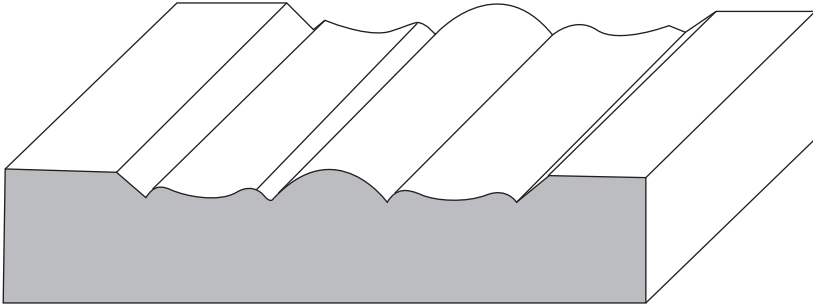


C-VS300  
1 x 3¼

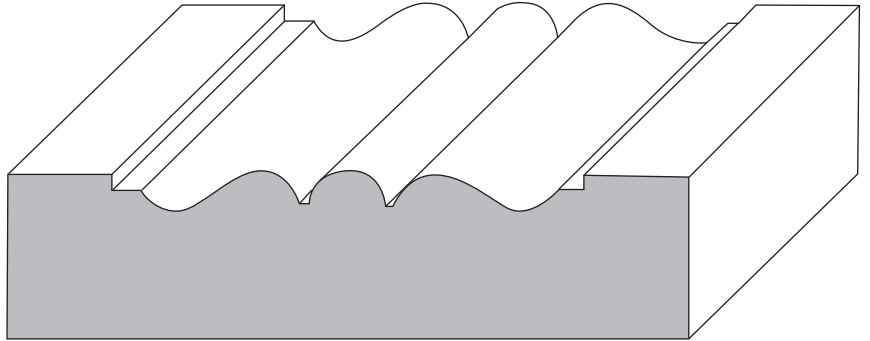


C-HS-2  
5/8 x 2¾

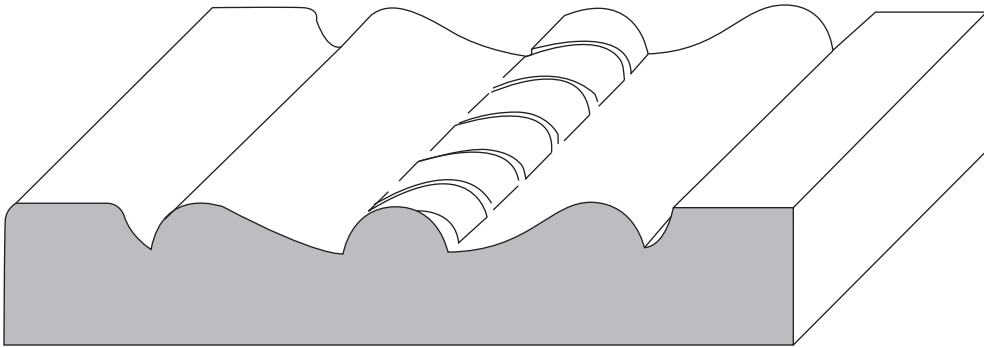
# CASING



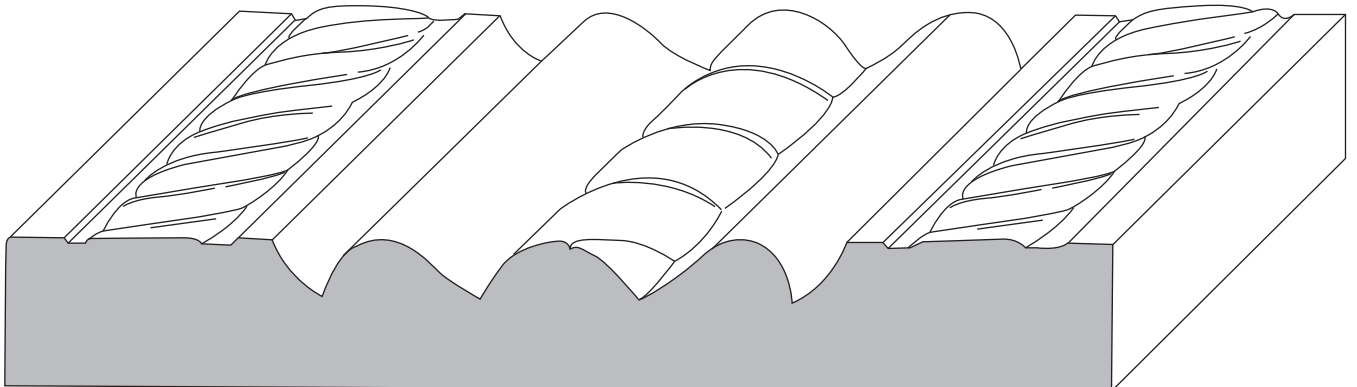
C-DC358  
 $1\frac{1}{16} \times 3\frac{3}{8}$



C-SS281  
 $\frac{7}{8} \times 3\frac{1}{2}$

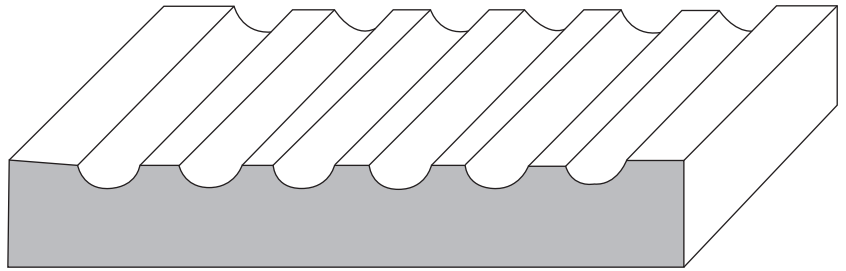


C-RR272  
 $\frac{3}{4} \times 4$

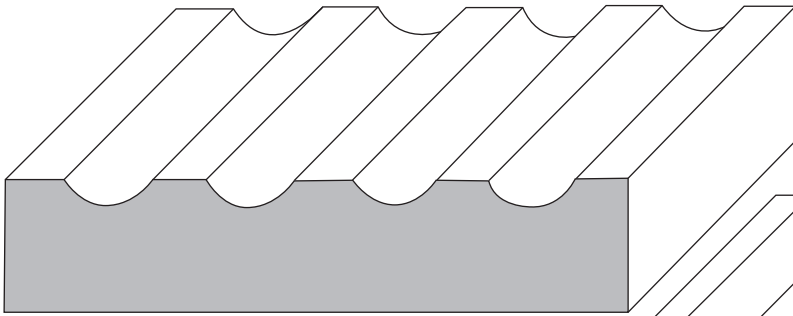


C-RR271  
 $\frac{3}{4} \times 5\frac{3}{4}$

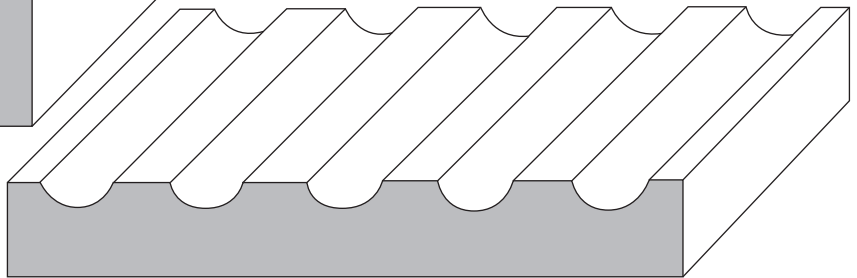
# CASING



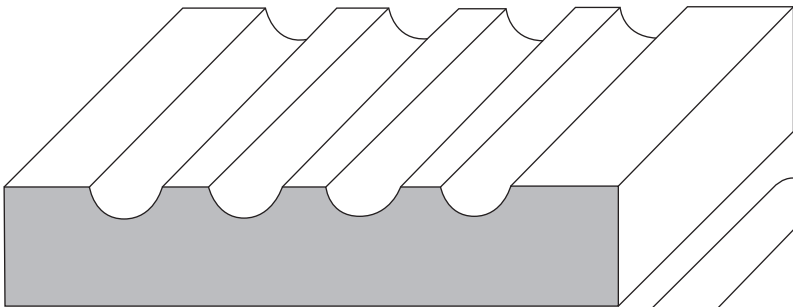
C-B1002  
 $\frac{1}{2} \times 3\frac{9}{16}$



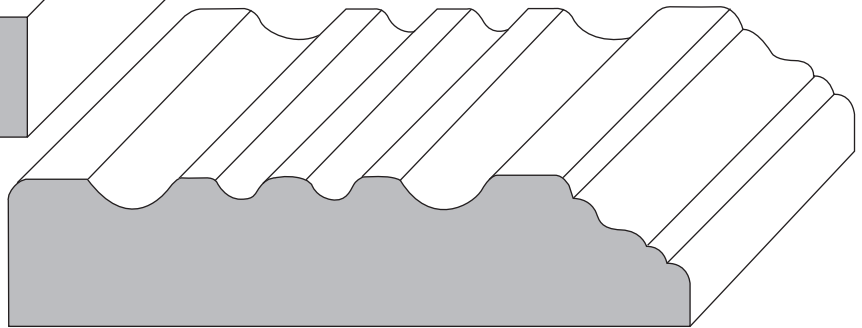
C-FLUTT  
 $\frac{11}{16} \times 3\frac{1}{4}$



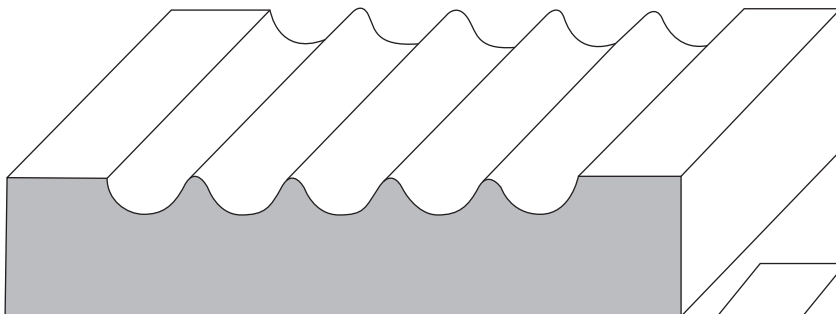
T-SL311  
 $\frac{1}{2} \times 3\frac{1}{2}$



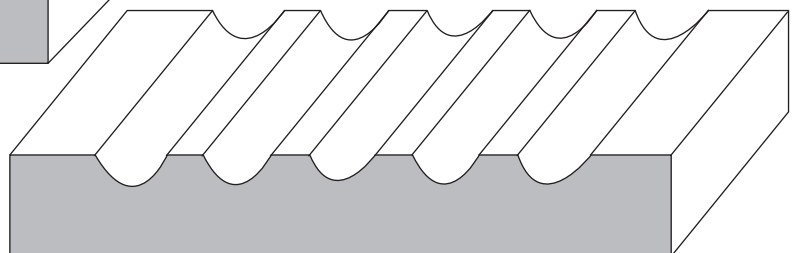
C-RRL05  
 $\frac{5}{8} \times 3\frac{1}{4}$



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



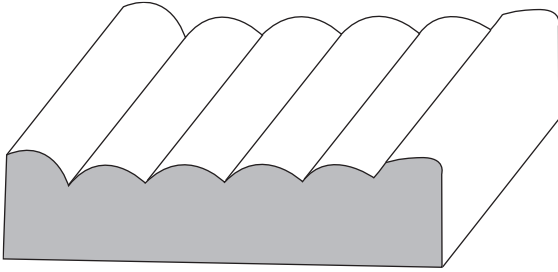
C-CL312  
 $\frac{3}{4} \times 3\frac{1}{2}$



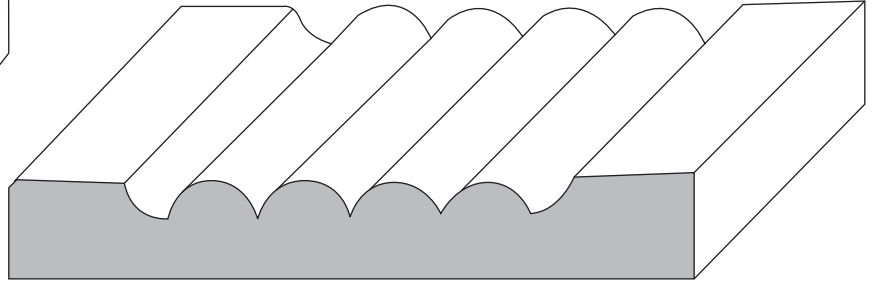
C-RB6F  
 $\frac{5}{8} \times 3\frac{1}{2}$



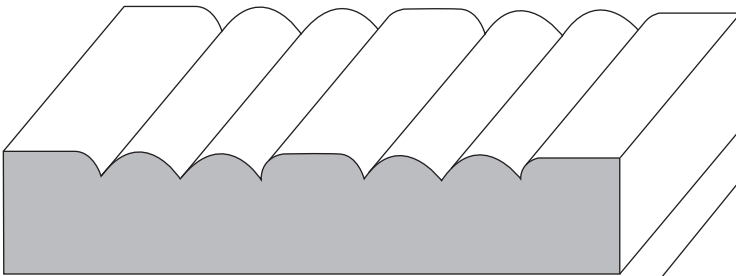
# CASING



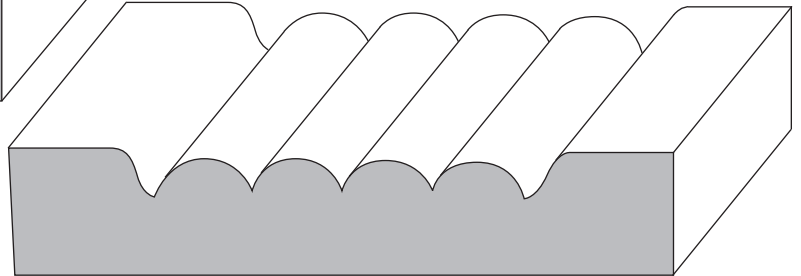
C-1002M  
 $\frac{9}{16} \times 2\frac{1}{4}$



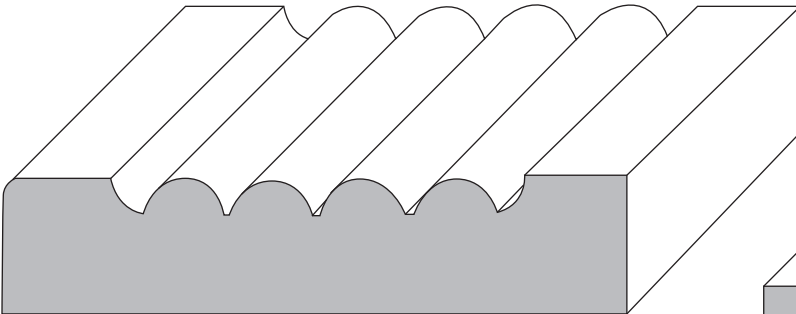
C-M15  
 $\frac{1}{2} \times 3\frac{1}{2}$



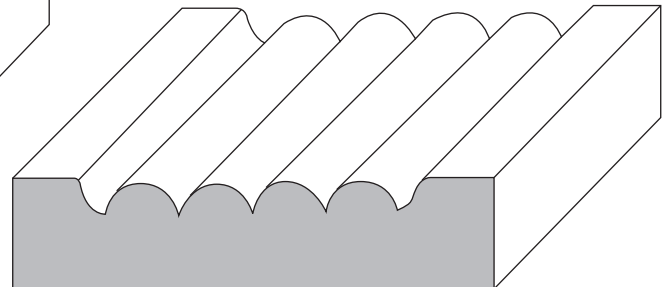
C-EC14R  
 $\frac{5}{8} \times 3\frac{1}{4}$



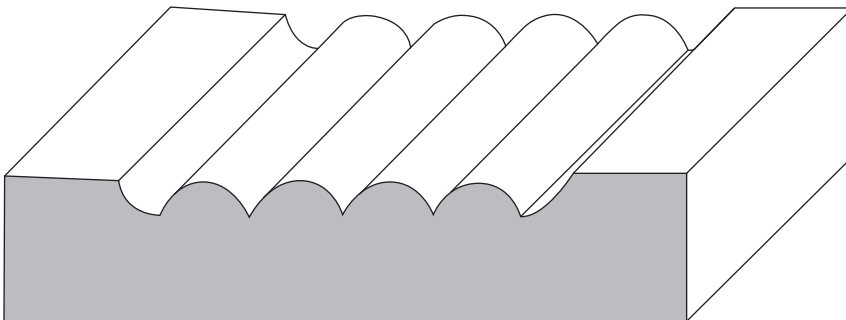
C-RB6R  
 $\frac{5}{8} \times 3\frac{1}{2}$



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

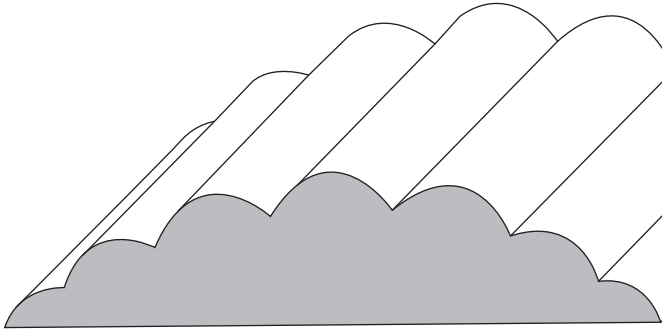


C-RR255  
 $\frac{9}{16} \times 2\frac{1}{2}$

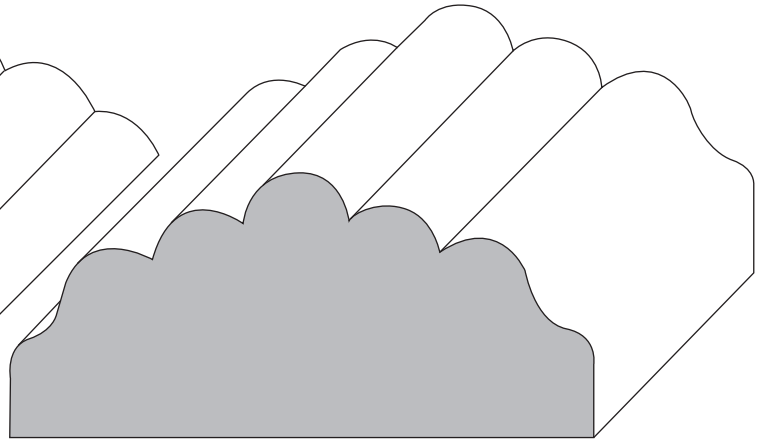


C-RAM15  
 $\frac{3}{4} \times 3\frac{1}{2}$

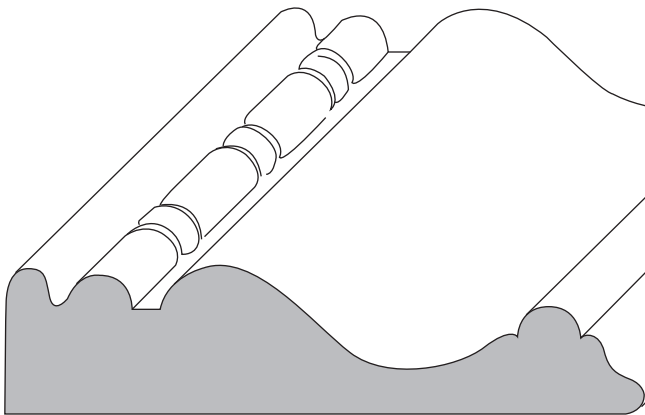
# CASING



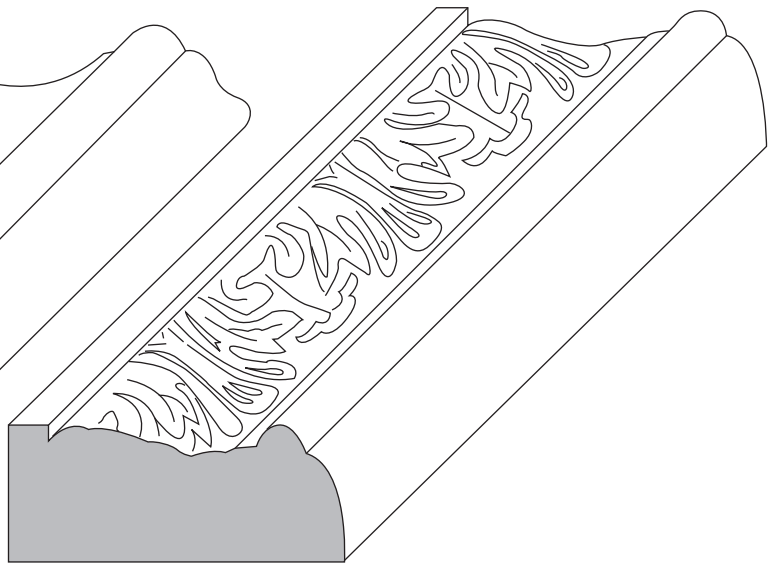
C-M14  
 $1\frac{3}{16} \times 3\frac{3}{8}$



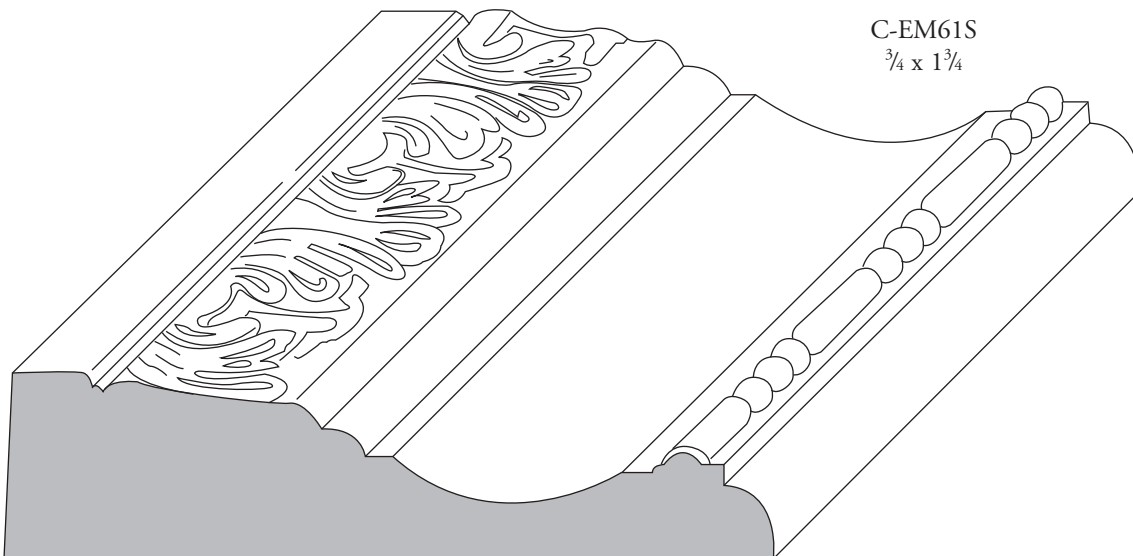
C-RR300  
 $1\frac{5}{16} \times 3$



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

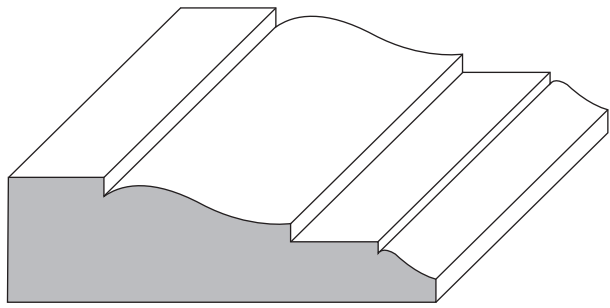


C-EM61S  
 $\frac{3}{4} \times 1\frac{3}{4}$

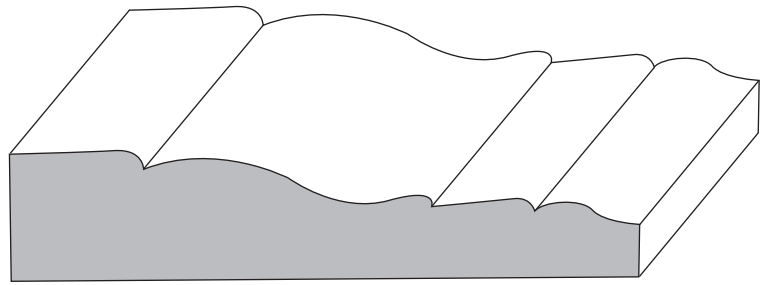


C-DS408  
 1 x 4

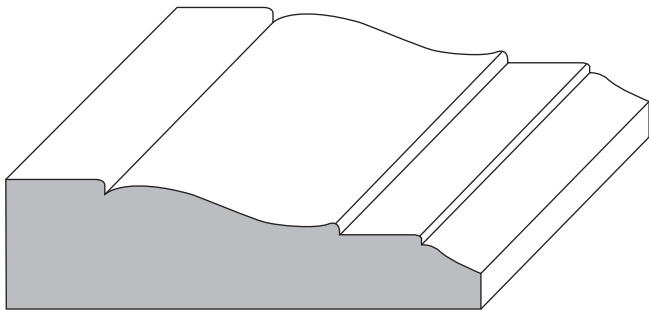
# CASING



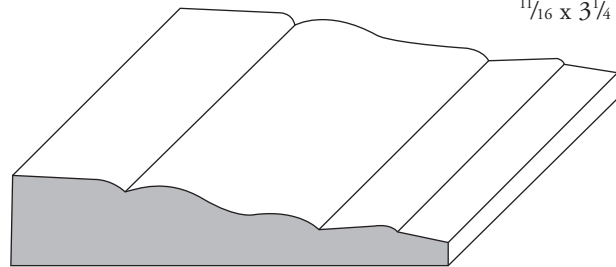
T-WM366  
1<sup>1</sup>/<sub>16</sub> x 2<sup>1</sup>/<sub>4</sub>



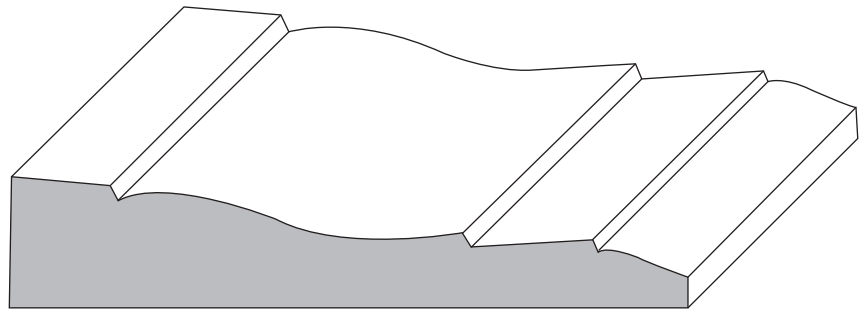
C-EC361  
1<sup>1</sup>/<sub>16</sub> x 3<sup>3</sup>/<sub>4</sub>



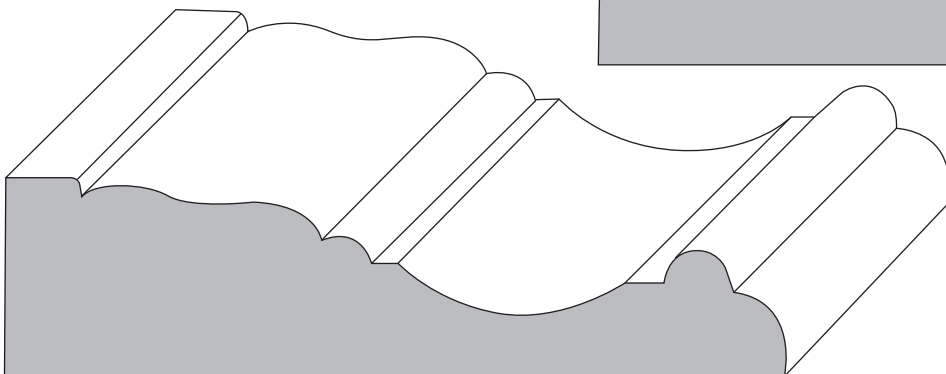
T-WM361  
1<sup>1</sup>/<sub>16</sub> x 2<sup>1</sup>/<sub>2</sub>



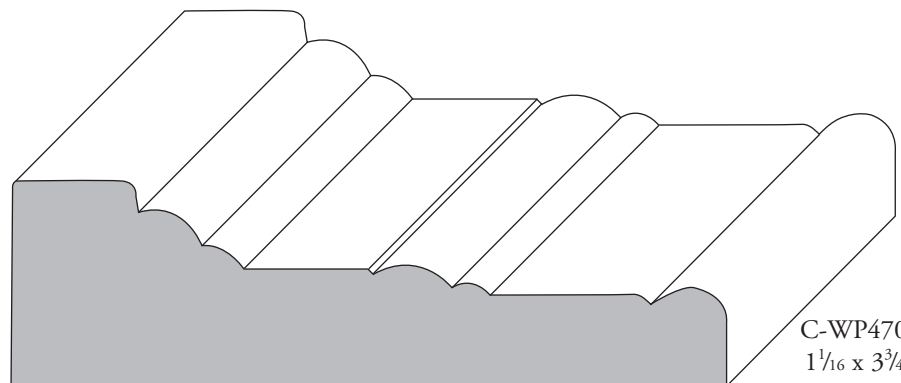
T-FL366  
7<sup>7</sup>/<sub>16</sub> x 2<sup>1</sup>/<sub>4</sub>



C-L8753  
5<sup>5</sup>/<sub>8</sub> x 3<sup>1</sup>/<sub>2</sub>

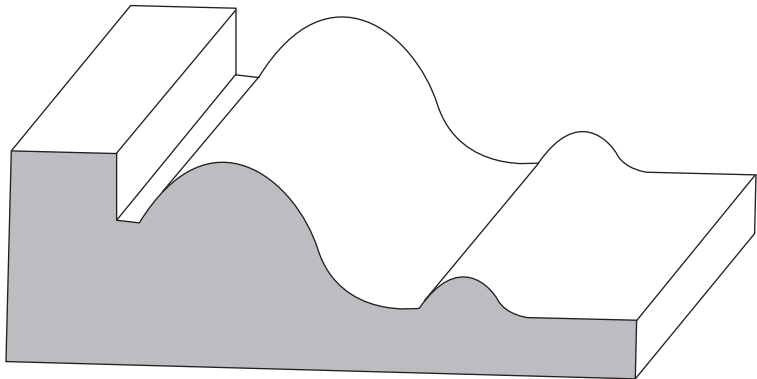


C-DS400  
1 x 4

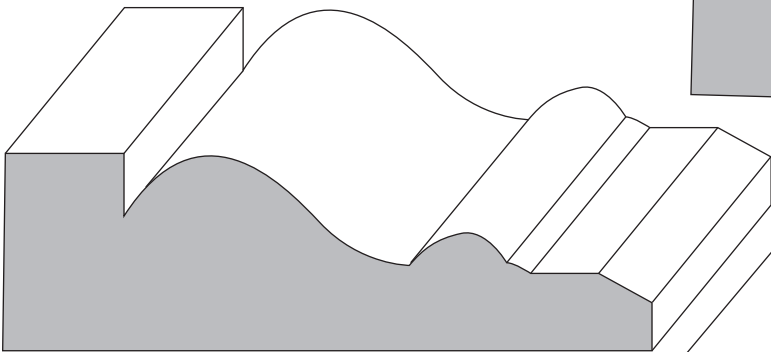


C-WP470  
1<sup>1</sup>/<sub>16</sub> x 3<sup>3</sup>/<sub>4</sub>

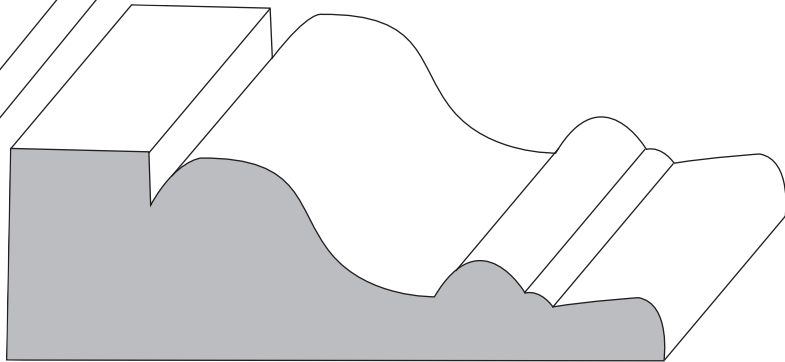
# CASING



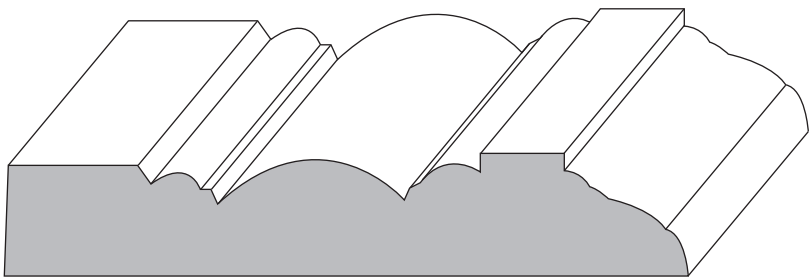
C-SPRAT  
1 1/8 x 3 1/4



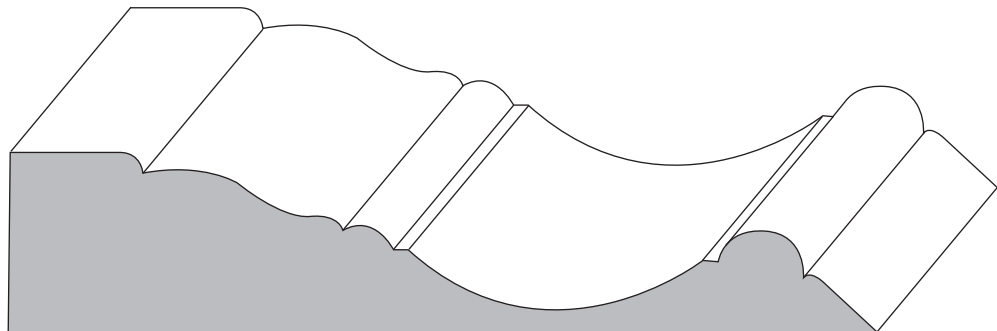
C-SPRTL  
1 x 3 1/2



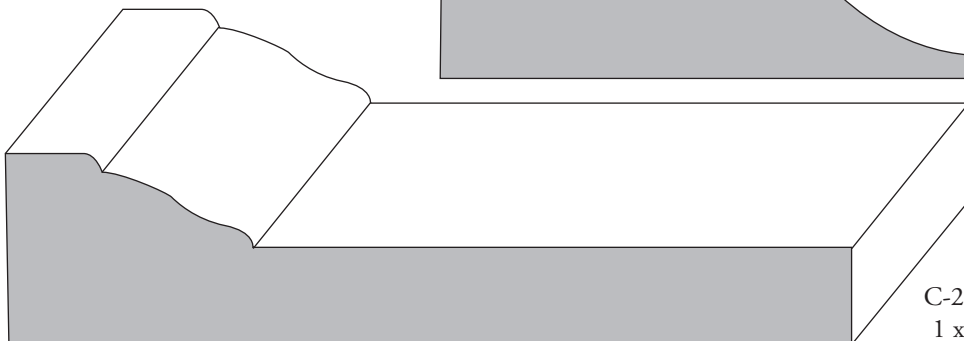
C-M1661  
1 1/8 x 3 3/8



C-HB341  
5/8 x 3 1/2

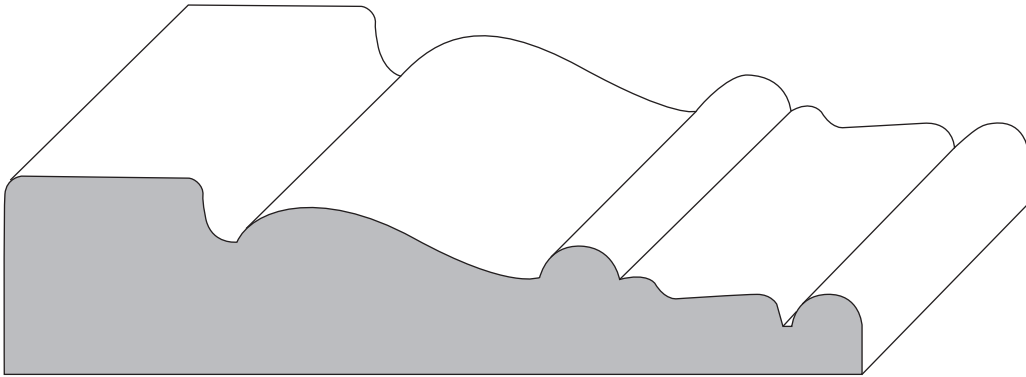


C-441WM  
1 1/16 x 4 1/2

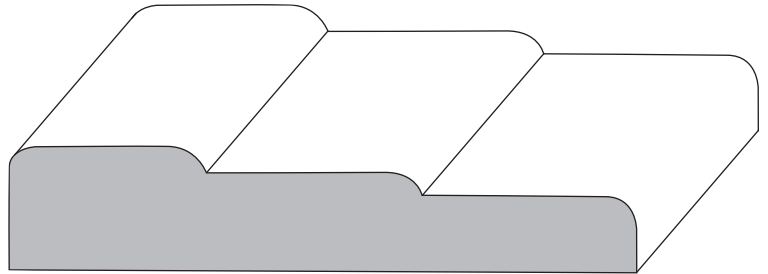


C-281-4  
1 x 4 1/2

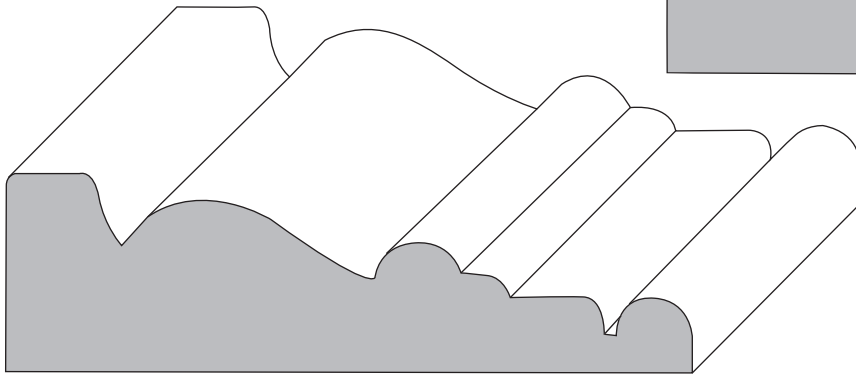
# CASING



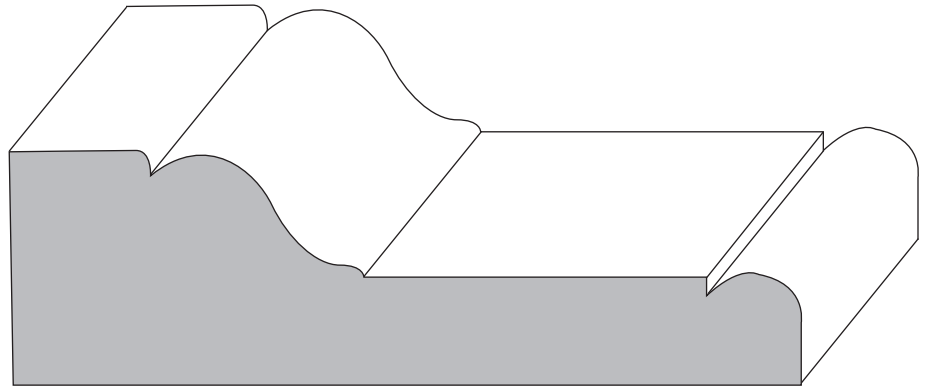
C-NJ419  
1 x 4<sup>3</sup>/<sub>8</sub>



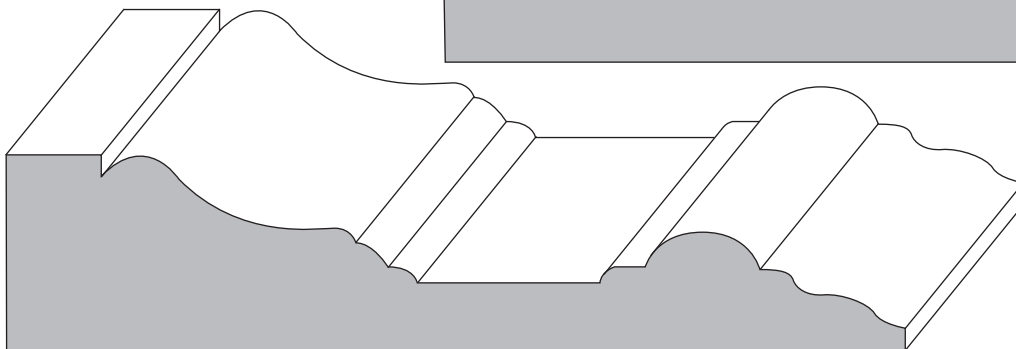
C-EC683  
5/8 x 3<sup>1</sup>/<sub>4</sub>



C-NJ119  
1 x 3<sup>1</sup>/<sub>2</sub>



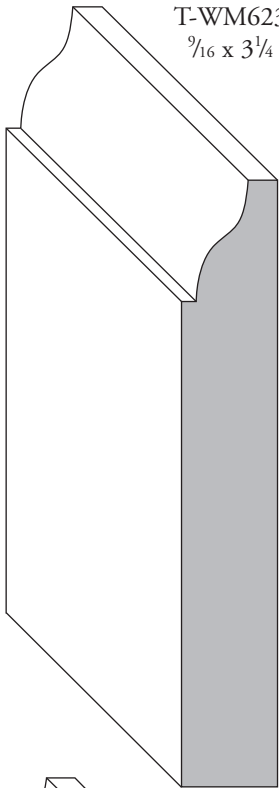
C-TC304  
1<sup>1</sup>/<sub>4</sub> x 4<sup>1</sup>/<sub>16</sub>



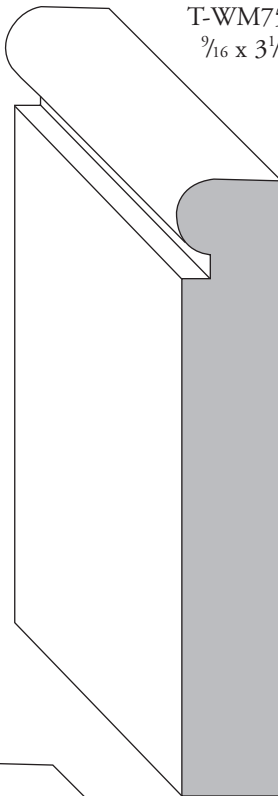
C-AH466  
1<sup>1</sup>/<sub>16</sub> x 4<sup>5</sup>/<sub>8</sub>

# BASE

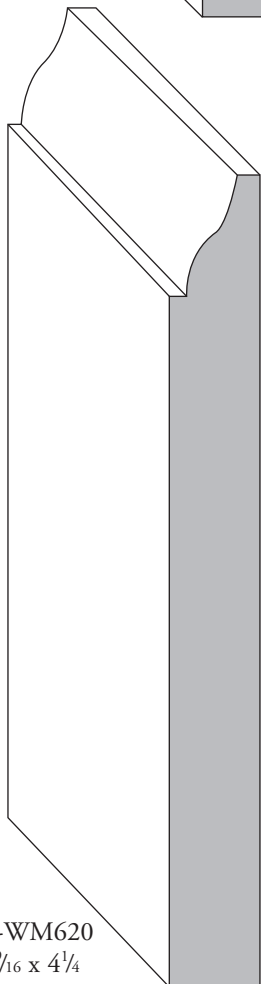
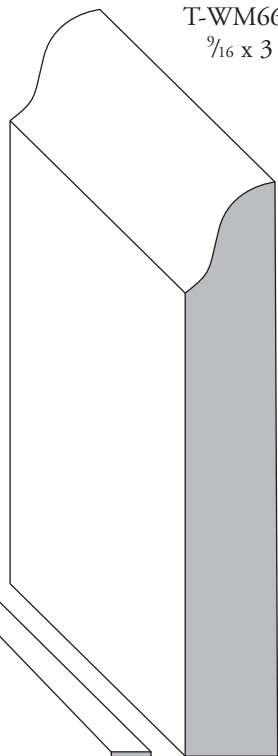
T-WM623  
 $\frac{9}{16} \times 3\frac{1}{4}$



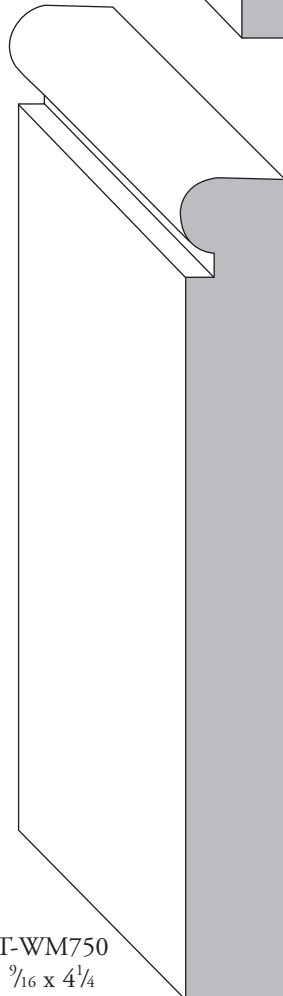
T-WM753  
 $\frac{9}{16} \times 3\frac{1}{4}$



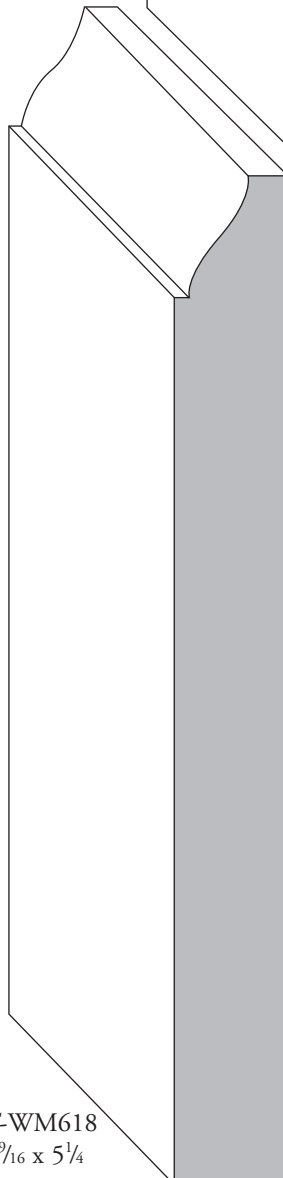
T-WM663  
 $\frac{9}{16} \times 3$



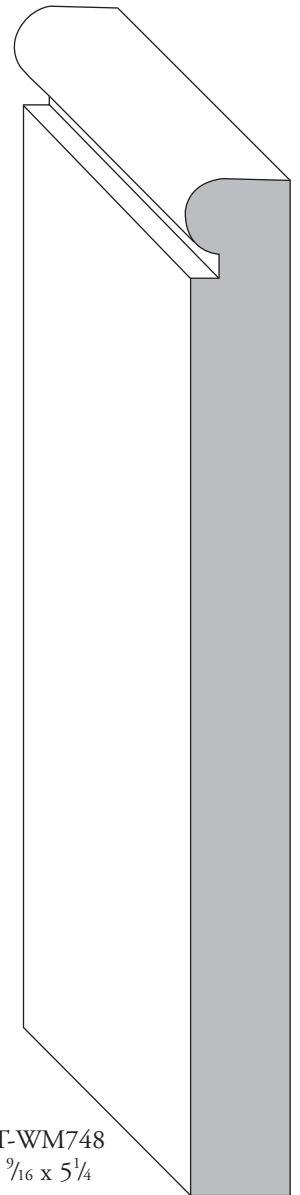
T-WM620  
 $\frac{9}{16} \times 4\frac{1}{4}$



T-WM750  
 $\frac{9}{16} \times 4\frac{1}{4}$

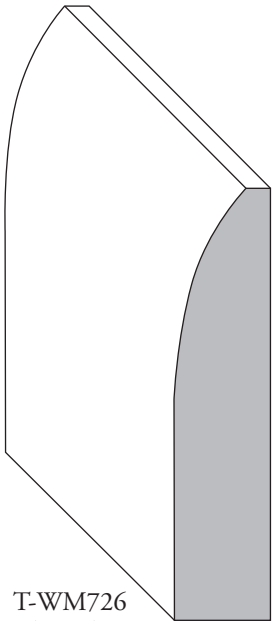


T-WM618  
 $\frac{9}{16} \times 5\frac{1}{4}$

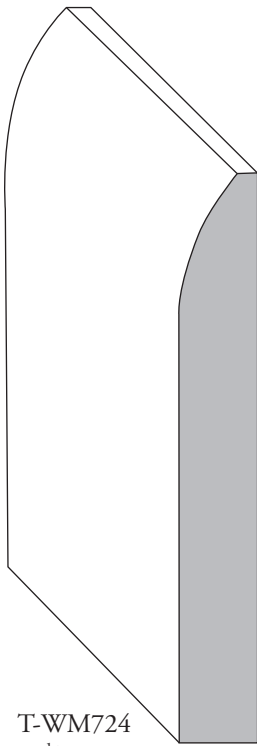


T-WM748  
 $\frac{9}{16} \times 5\frac{1}{4}$

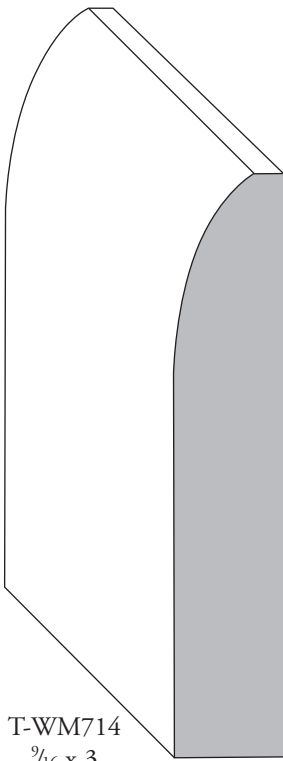
# BASE



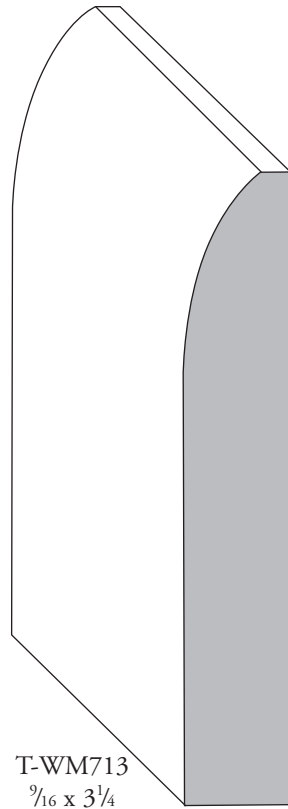
T-WM726  
 $\frac{1}{2} \times 2\frac{1}{4}$



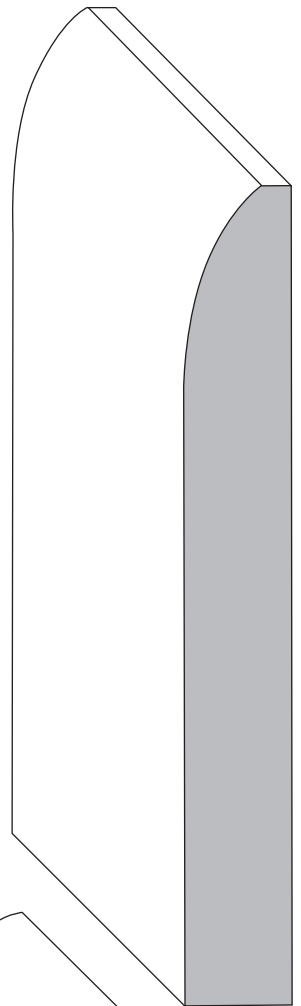
T-WM724  
 $\frac{1}{2} \times 3$



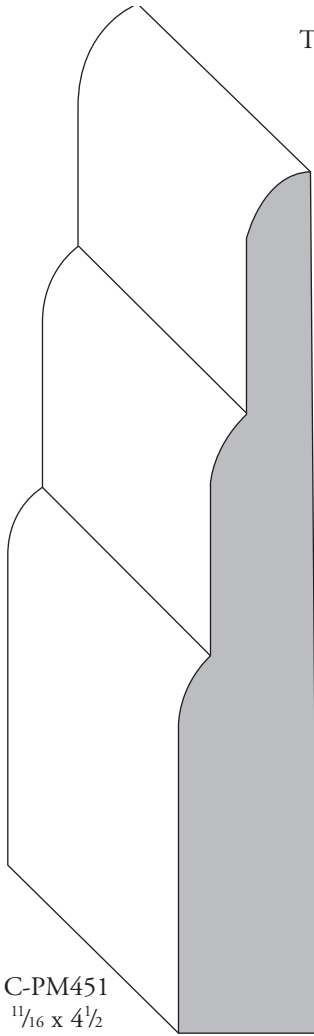
T-WM714  
 $\frac{9}{16} \times 3$



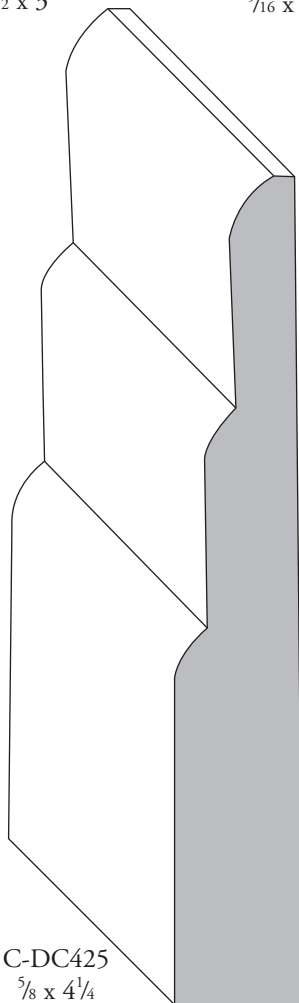
T-WM713  
 $\frac{9}{16} \times 3\frac{1}{4}$



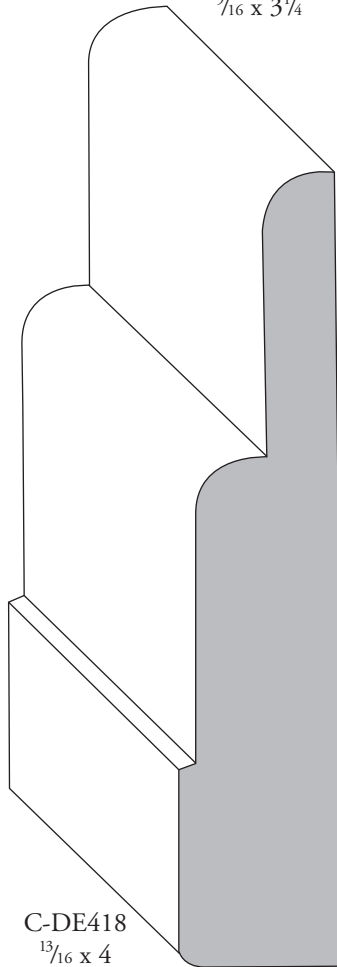
T-WM710  
 $\frac{9}{16} \times 4\frac{1}{4}$



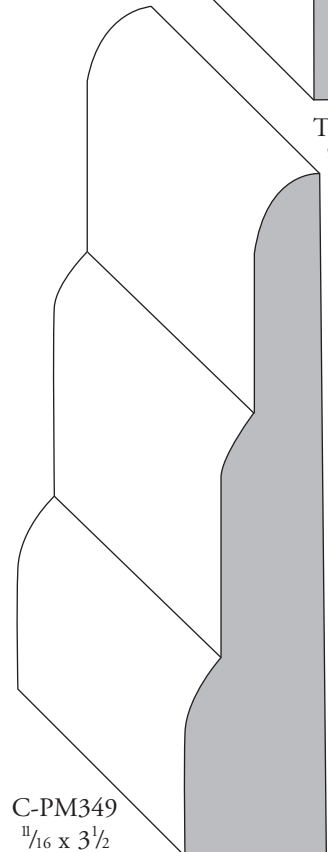
C-PM451  
 $\frac{11}{16} \times 4\frac{1}{2}$



C-DC425  
 $\frac{5}{8} \times 4\frac{1}{4}$

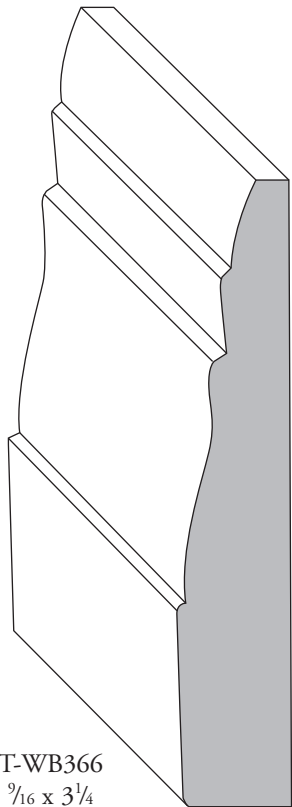
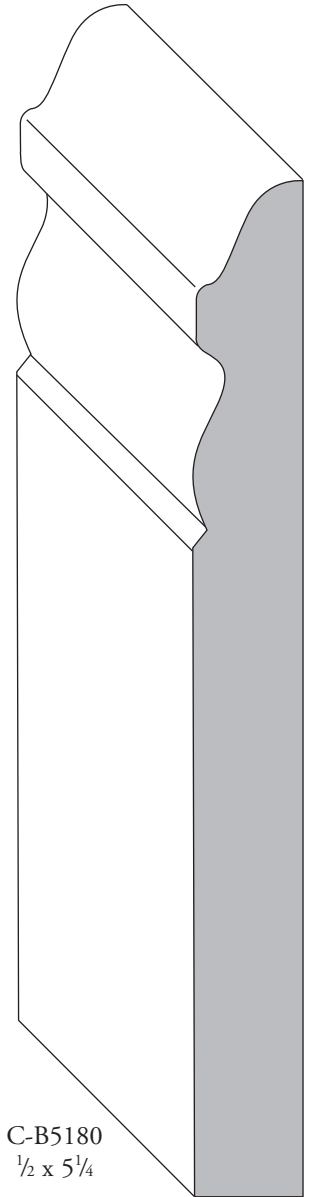
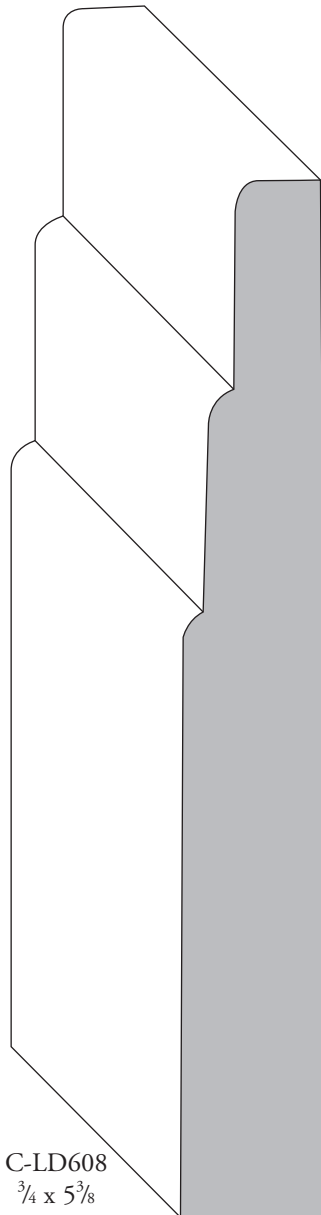
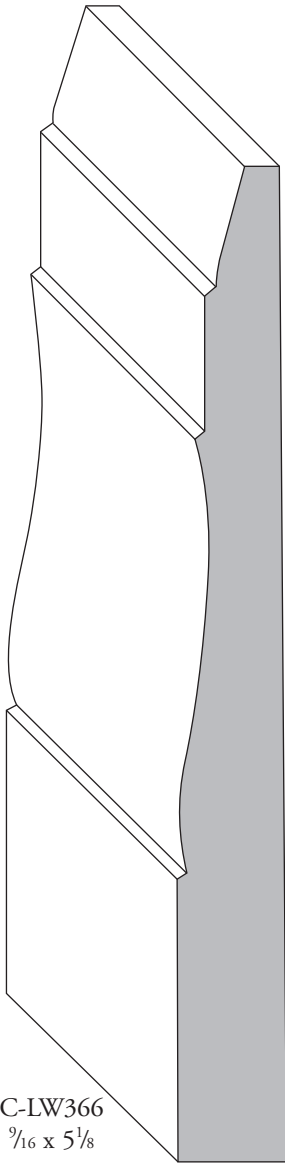
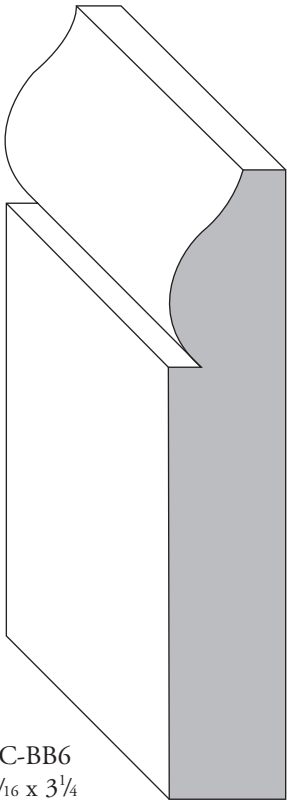


C-DE418  
 $\frac{13}{16} \times 4$



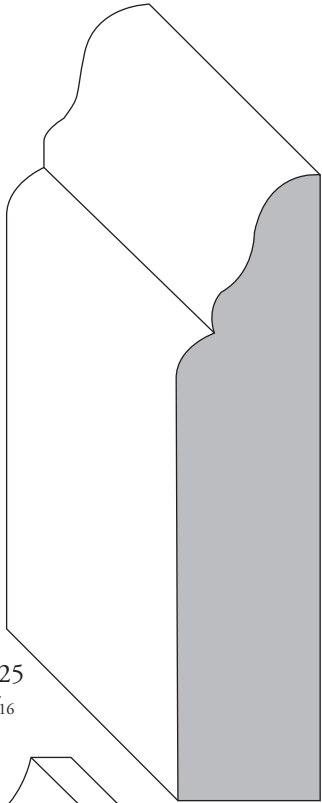
C-PM349  
 $\frac{11}{16} \times 3\frac{1}{2}$

# BASE

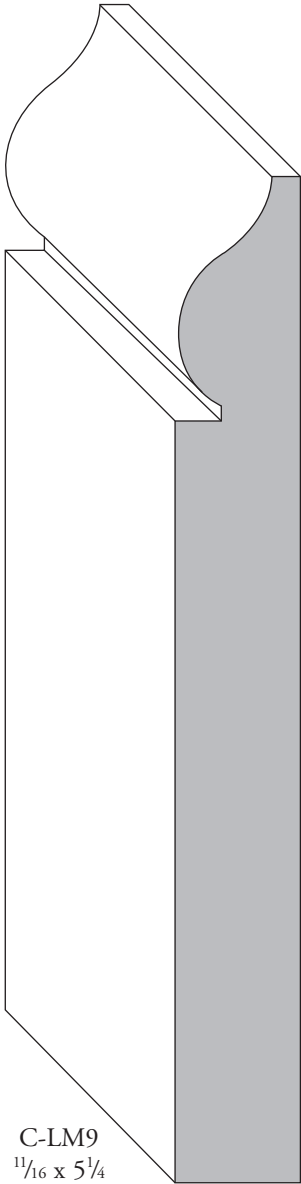




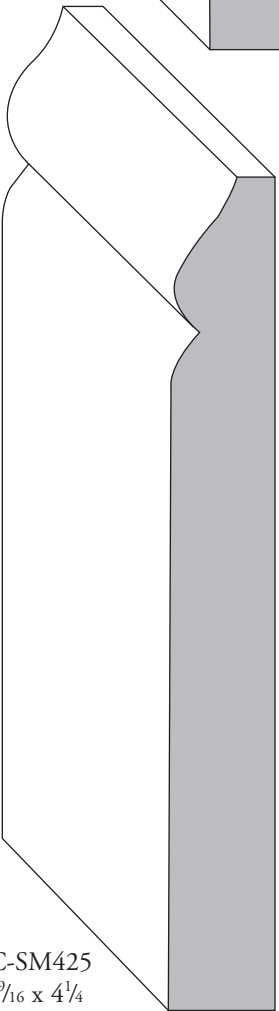
# BASE



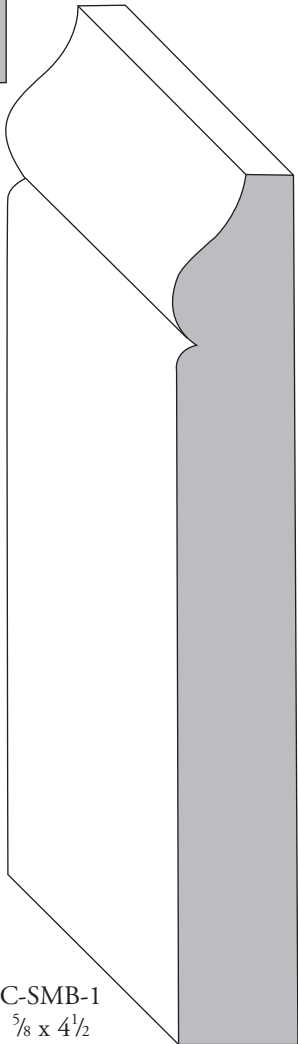
C-FM325  
 $\frac{3}{4} \times 3\frac{3}{16}$



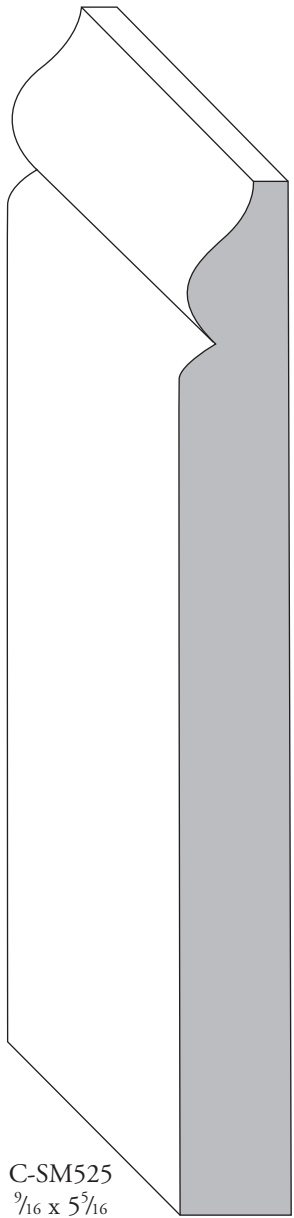
C-LM9  
 $\frac{1}{16} \times 5\frac{1}{4}$



C-SM425  
 $\frac{9}{16} \times 4\frac{1}{4}$

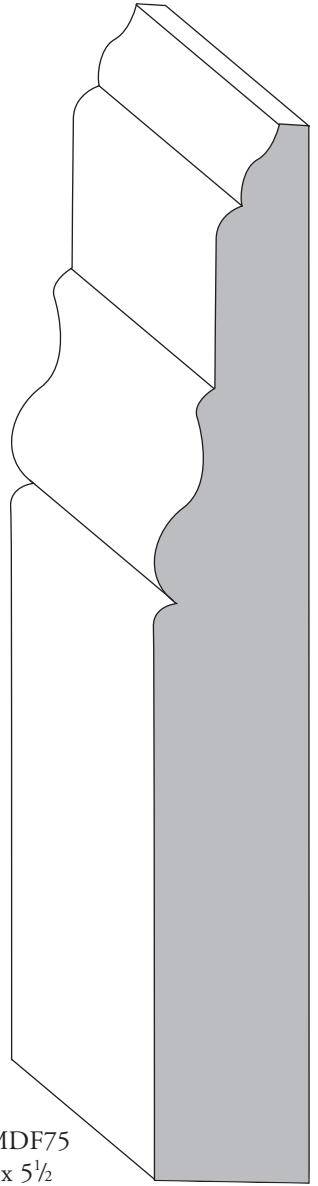
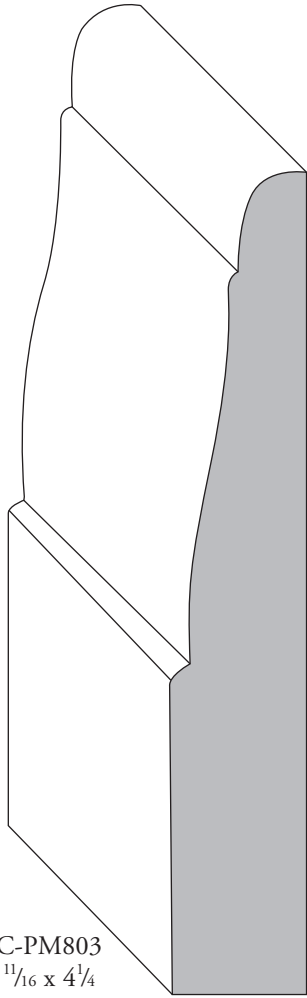
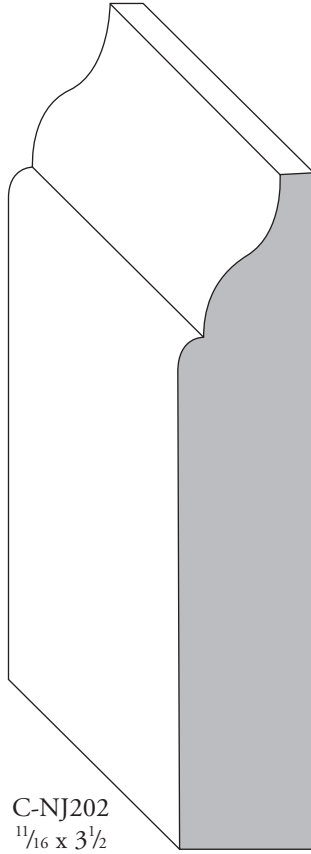
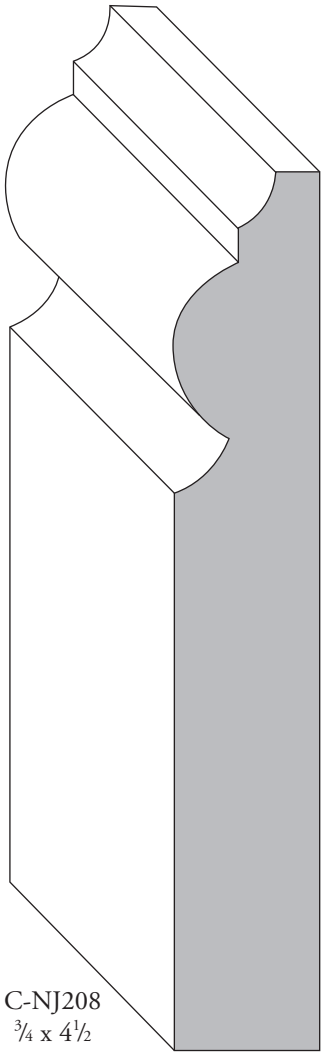


C-SMB-1  
 $\frac{5}{8} \times 4\frac{1}{2}$

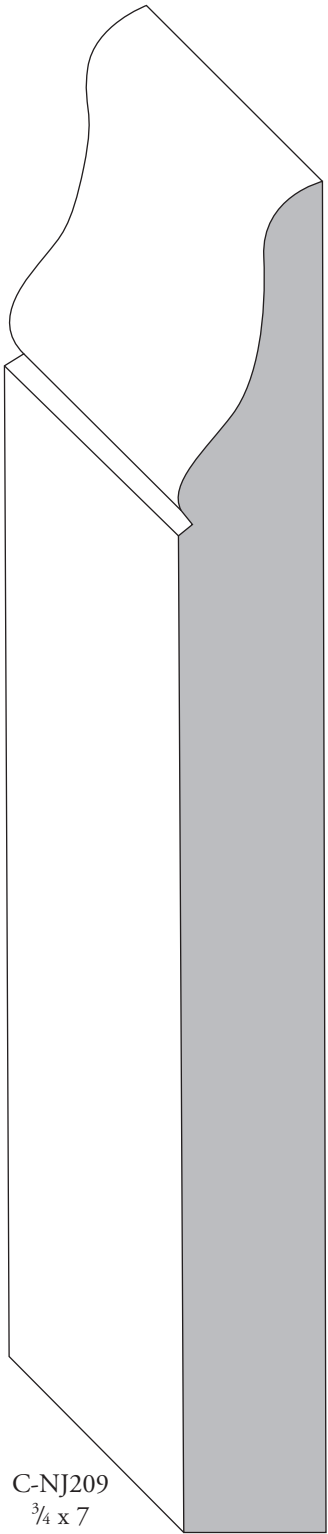


C-SM525  
 $\frac{9}{16} \times 5\frac{5}{16}$

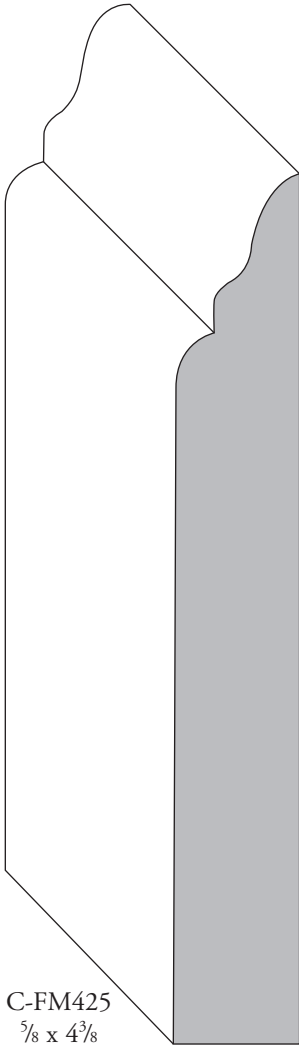
# BASE



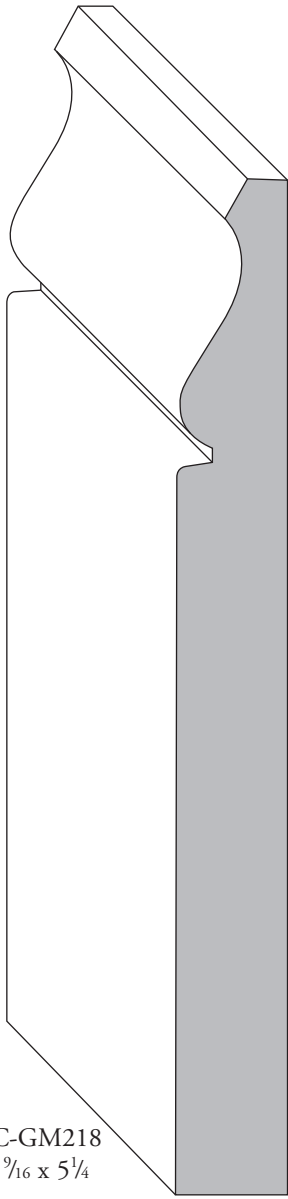
# BASE



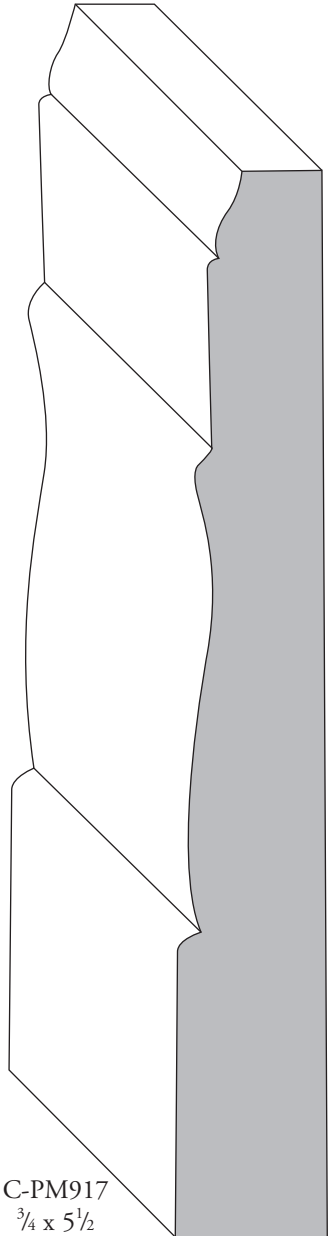
C-NJ209  
 $\frac{3}{4} \times 7$



C-FM425  
 $\frac{5}{8} \times 4\frac{3}{8}$

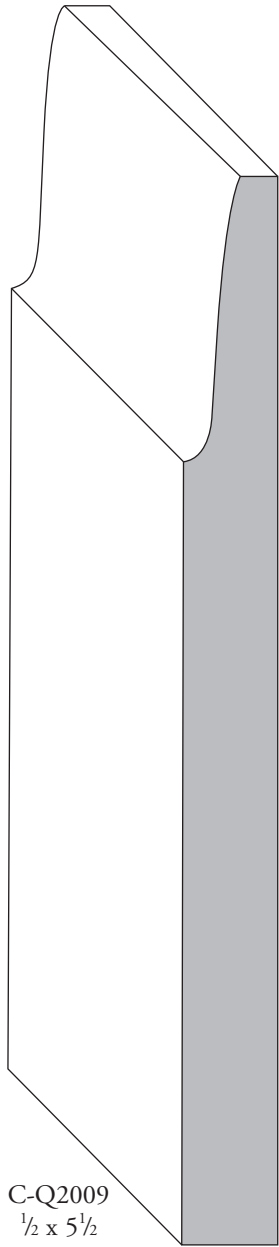
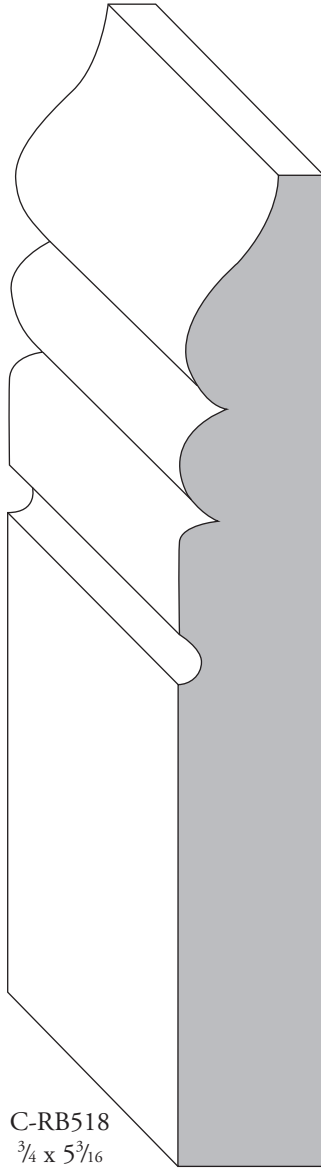
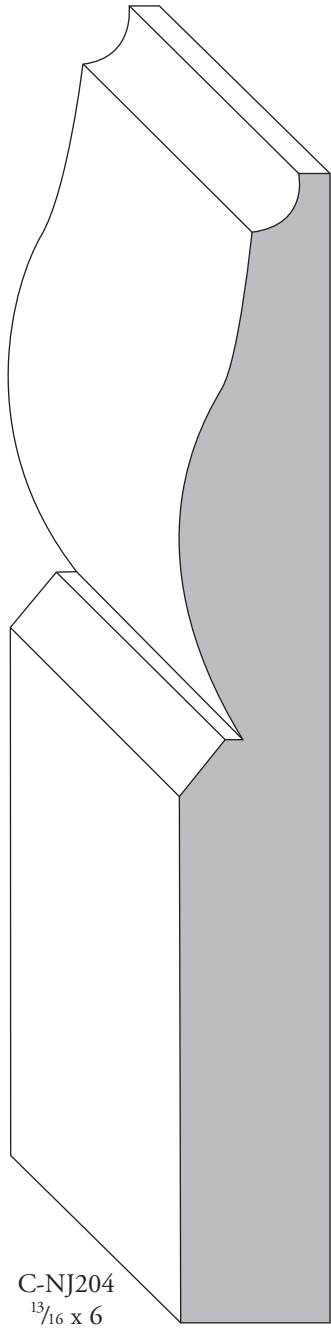
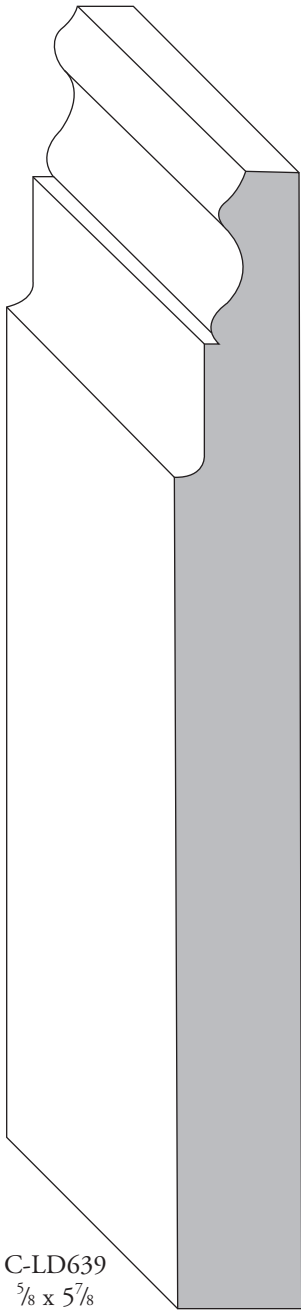


C-GM218  
 $\frac{9}{16} \times 5\frac{1}{4}$

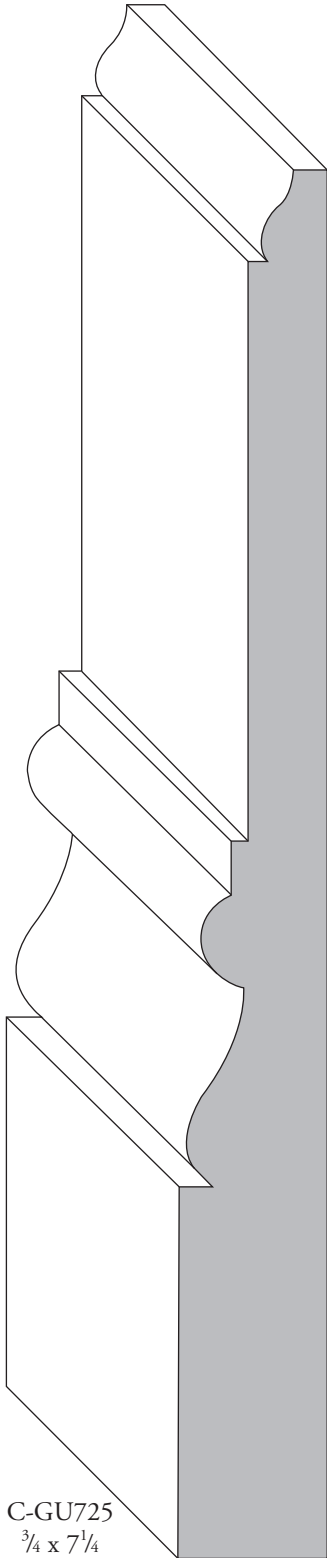


C-PM917  
 $\frac{3}{4} \times 5\frac{1}{2}$

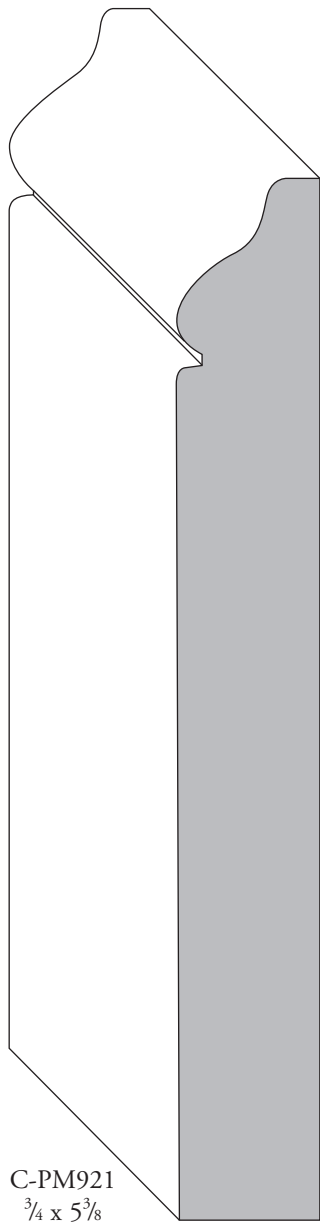
# BASE



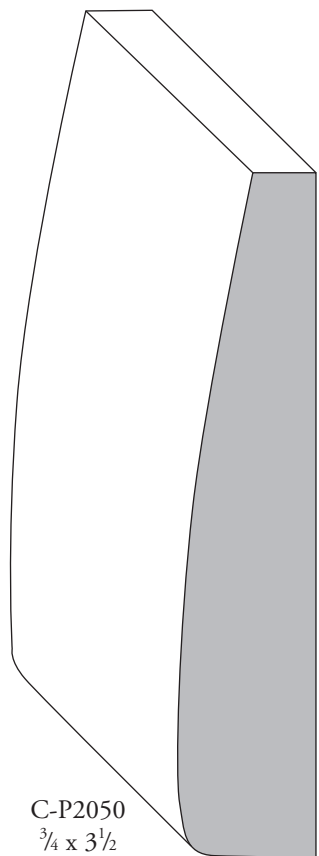
# BASE



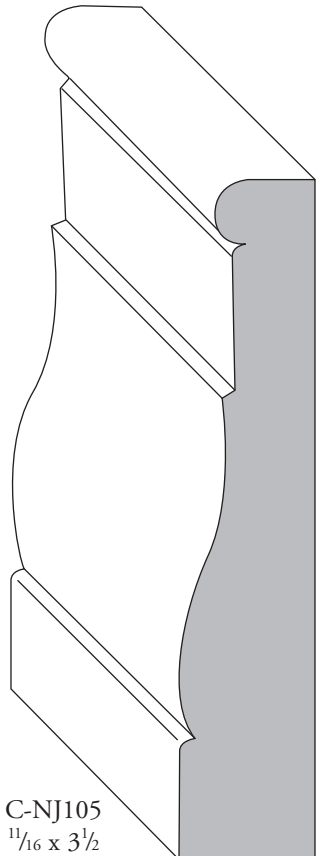
C-GU725  
 $\frac{3}{4} \times 7\frac{1}{4}$



C-PM921  
 $\frac{3}{4} \times 5\frac{3}{8}$

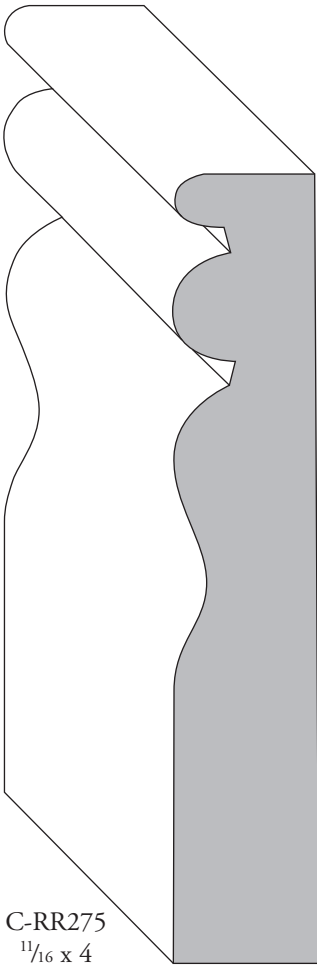


C-P2050  
 $\frac{3}{4} \times 3\frac{1}{2}$

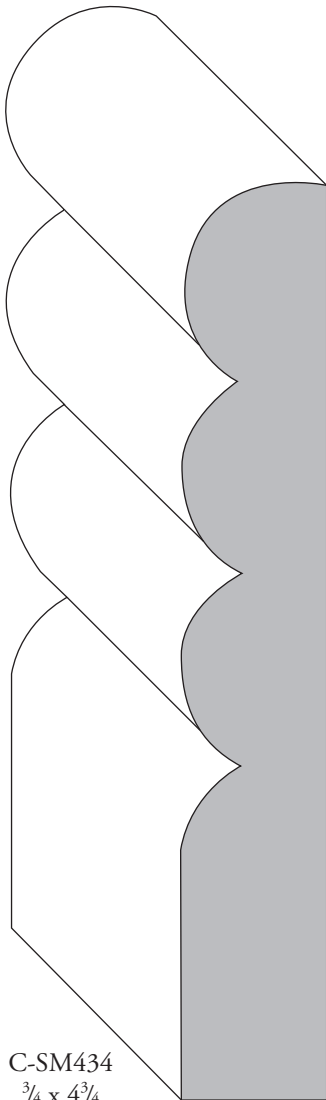


C-NJ105  
 $\frac{1}{16} \times 3\frac{1}{2}$

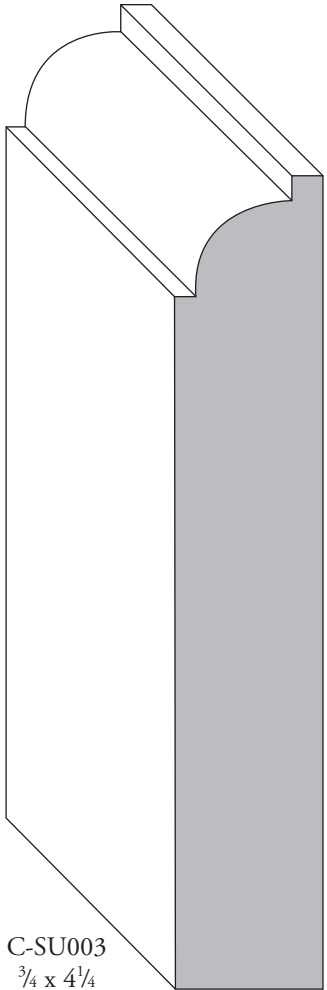
# BASE



C-RR275  
 $1\frac{1}{16} \times 4$



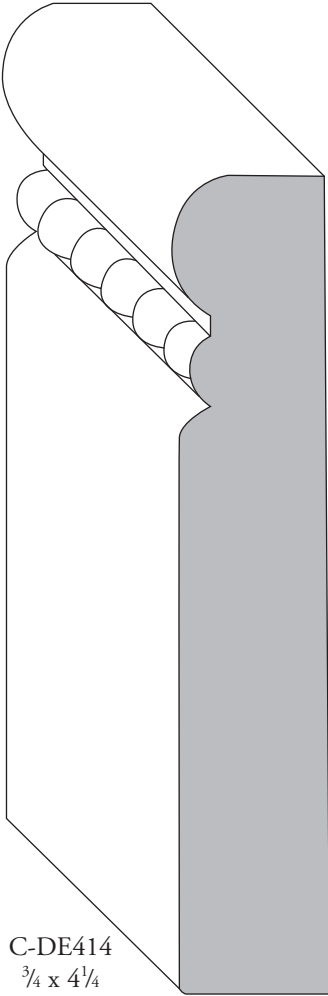
C-SM434  
 $\frac{3}{4} \times 4\frac{3}{4}$



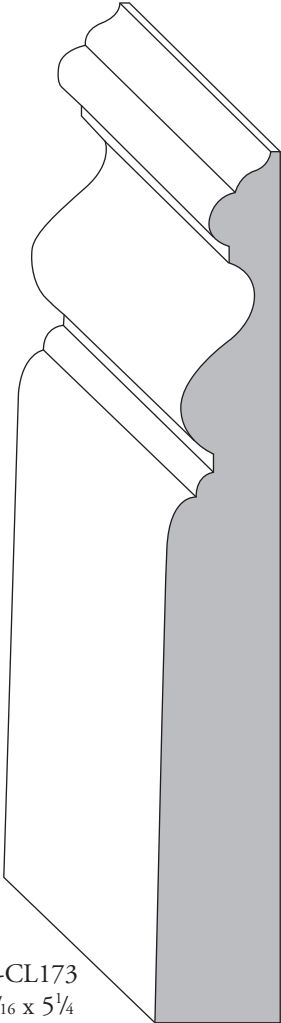
C-SU003  
 $\frac{3}{4} \times 4\frac{1}{4}$



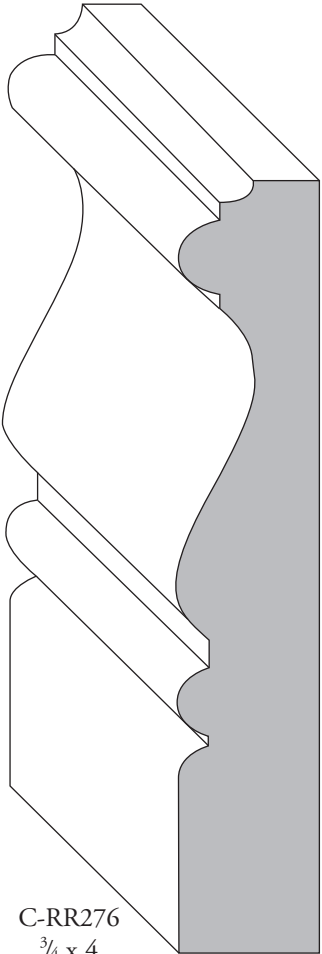
# BASE



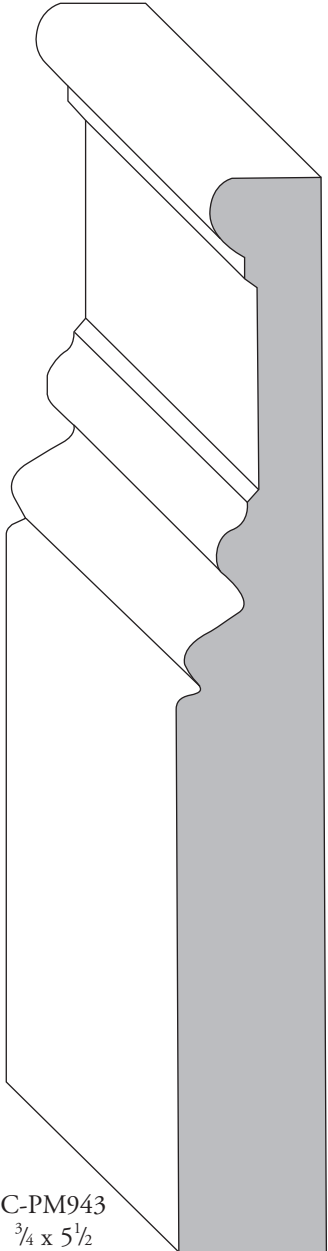
C-DE414  
 $\frac{3}{4} \times 4\frac{1}{4}$



C-CL173  
 $\frac{11}{16} \times 5\frac{1}{4}$

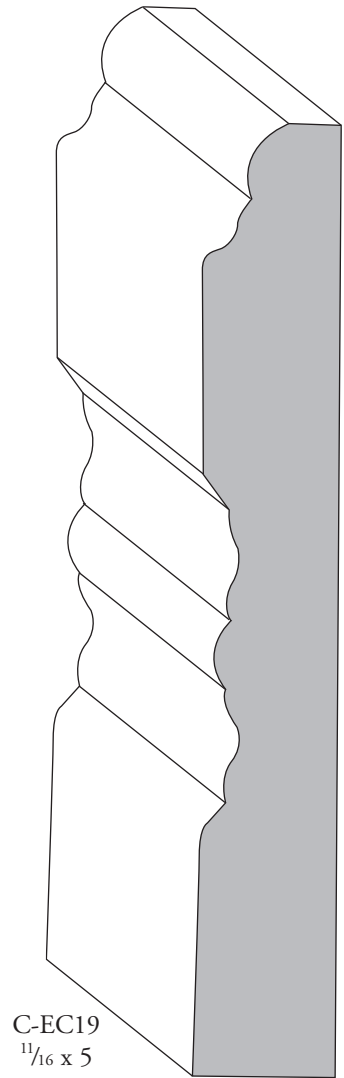
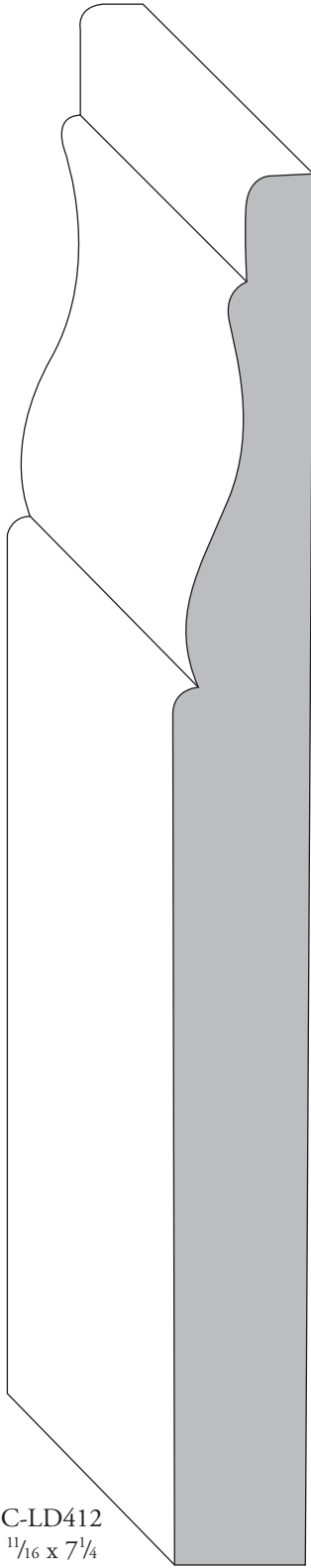
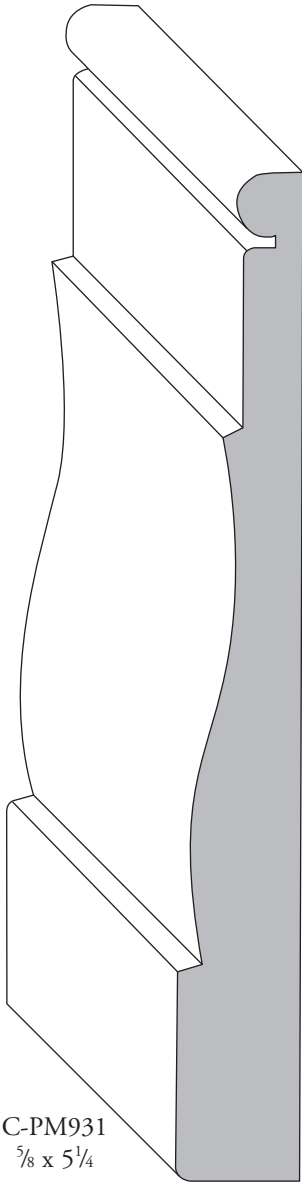


C-RR276  
 $\frac{3}{4} \times 4$



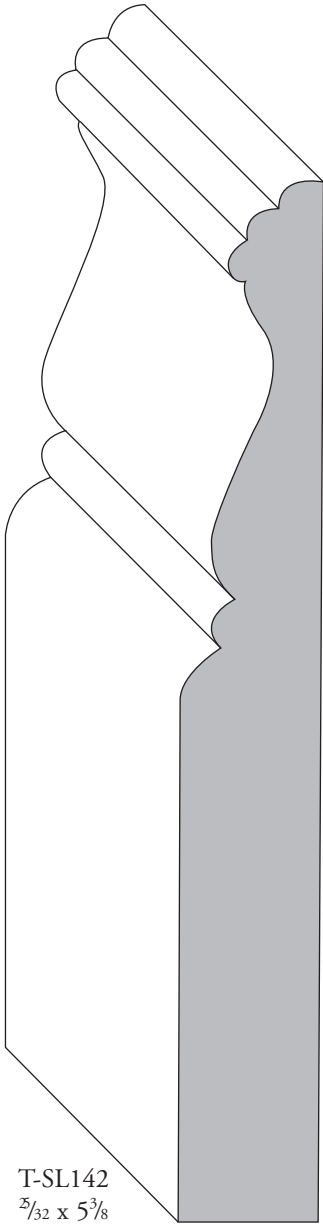
C-PM943  
 $\frac{3}{4} \times 5\frac{1}{2}$

# BASE

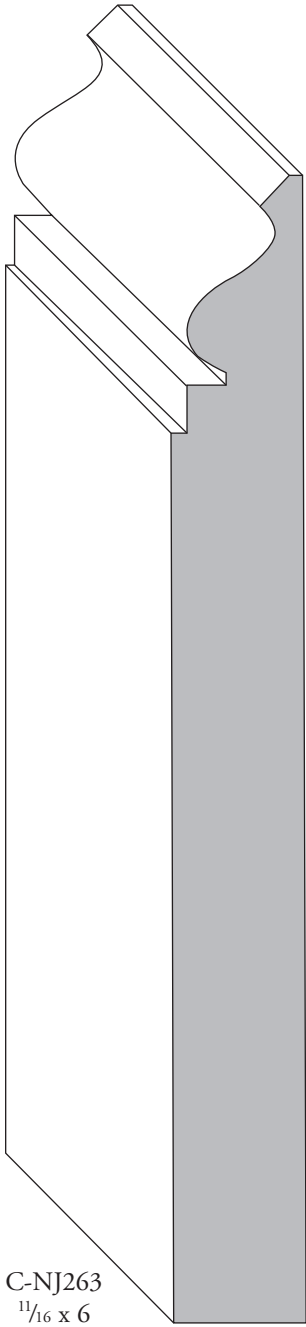




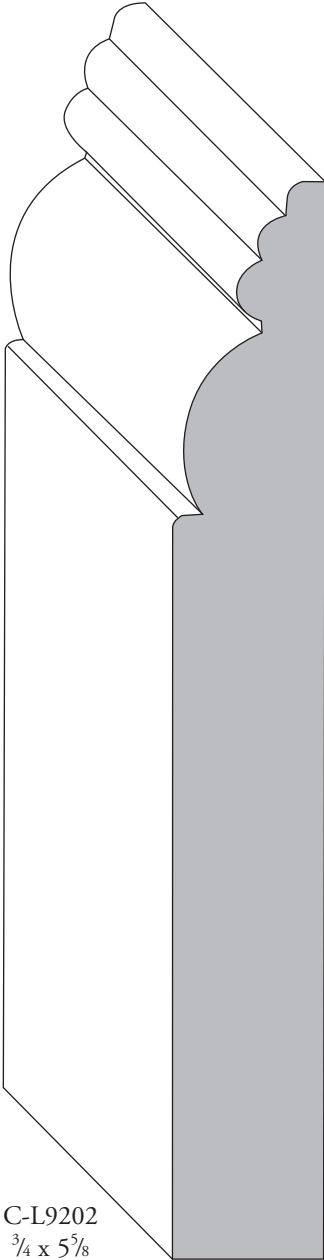
# BASE



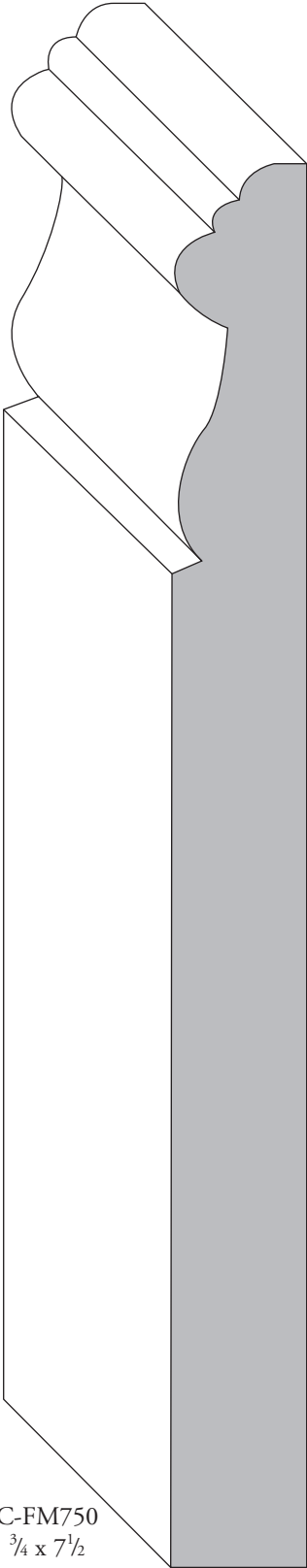
T-SL142  
 $\frac{5}{32} \times 5\frac{3}{8}$



C-NJ263  
 $\frac{11}{16} \times 6$

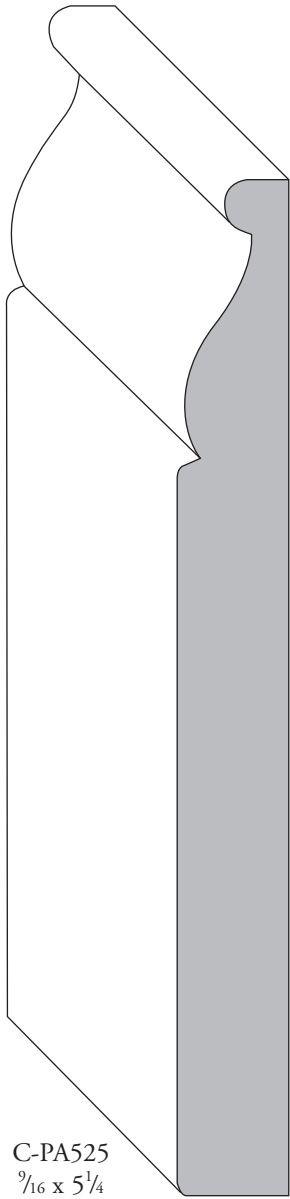
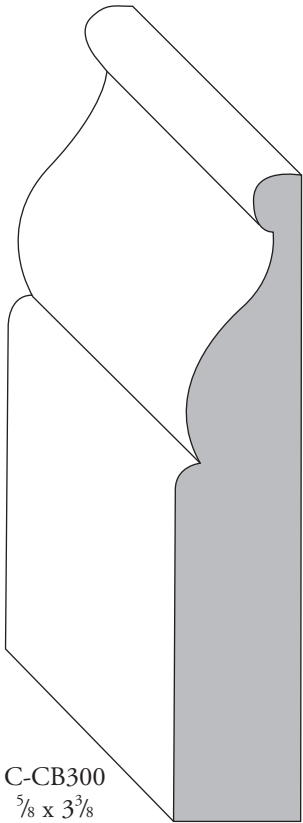
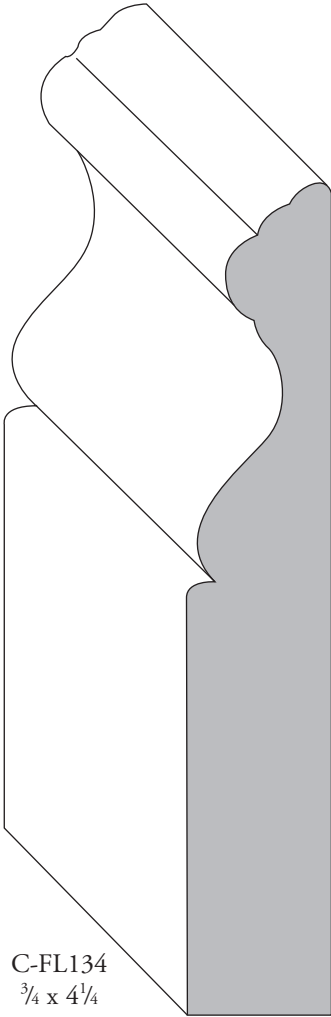
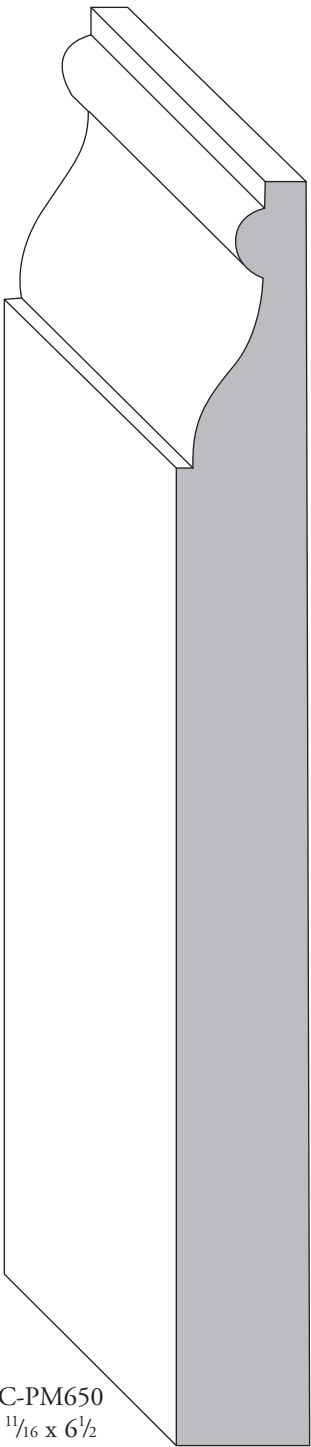


C-L9202  
 $\frac{3}{4} \times 5\frac{5}{8}$

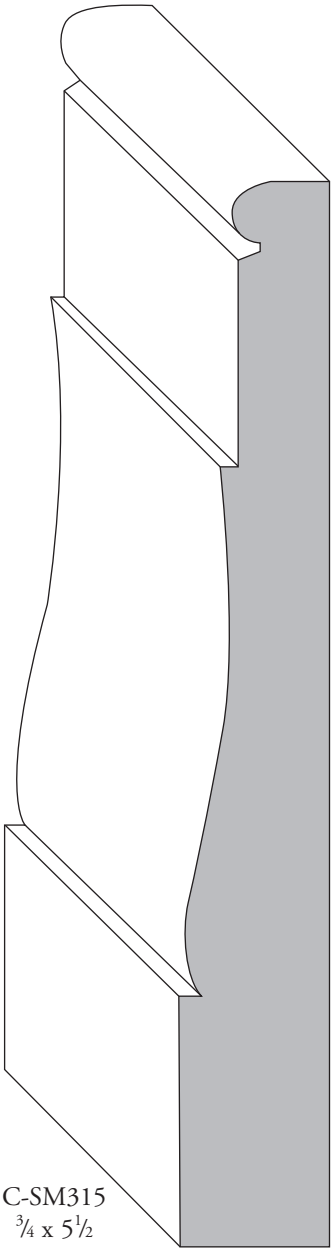
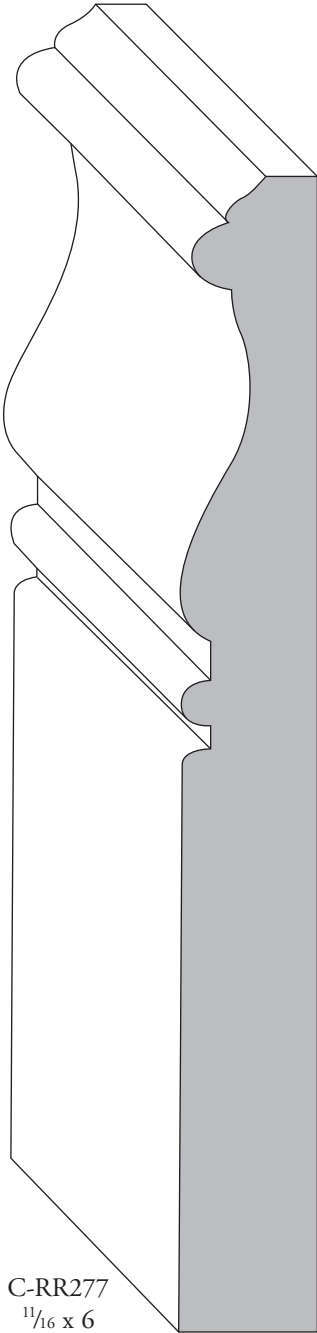
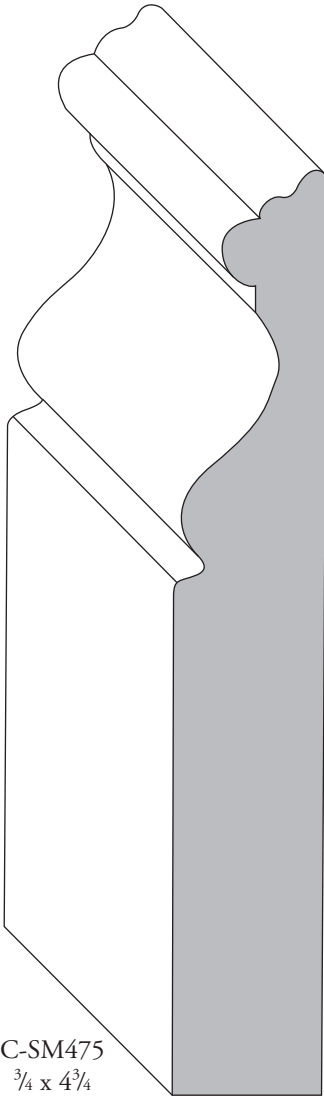


C-FM750  
 $\frac{3}{4} \times 7\frac{1}{2}$

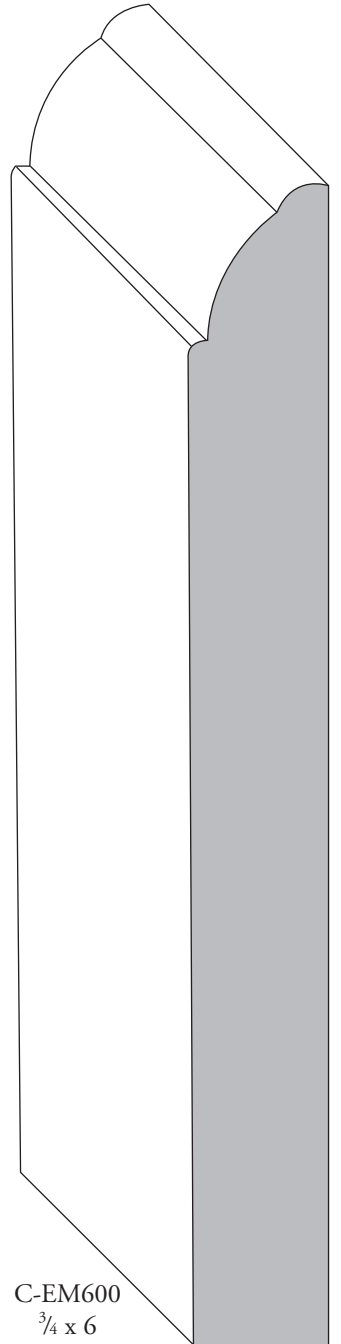
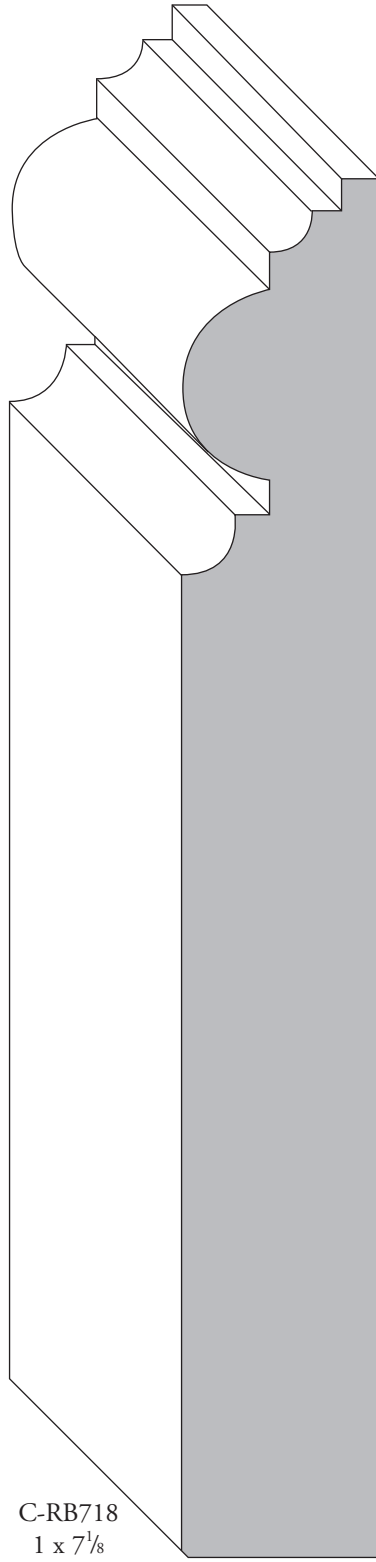
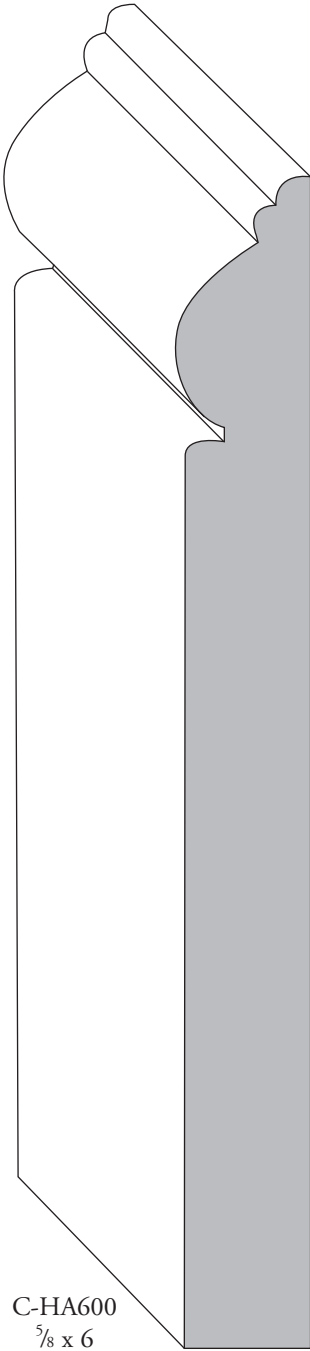
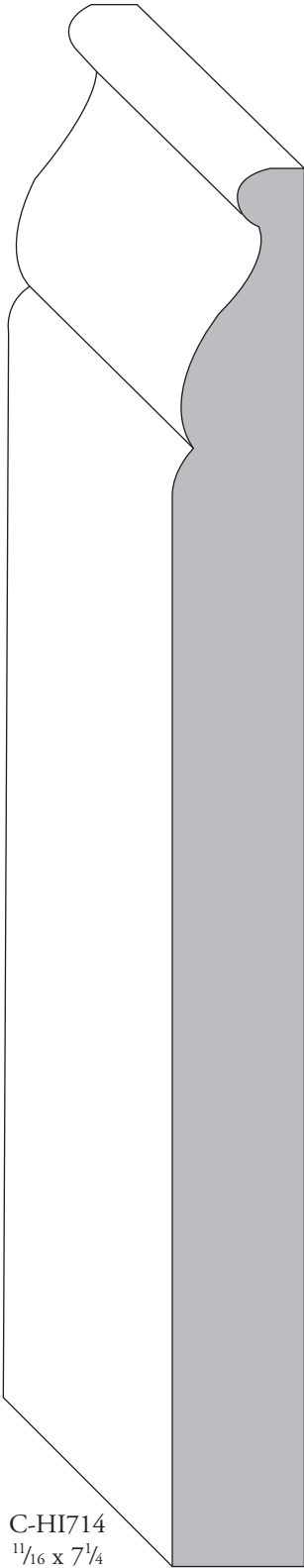
# BASE



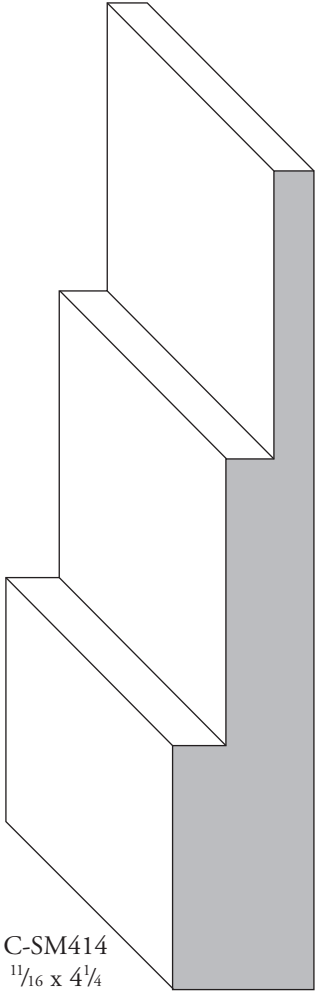
# BASE



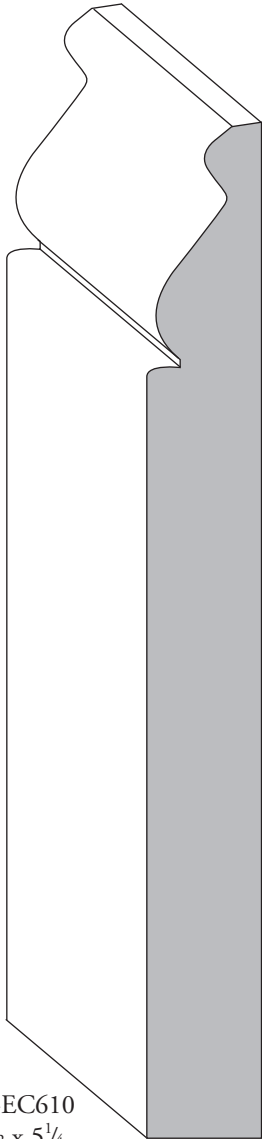
# BASE



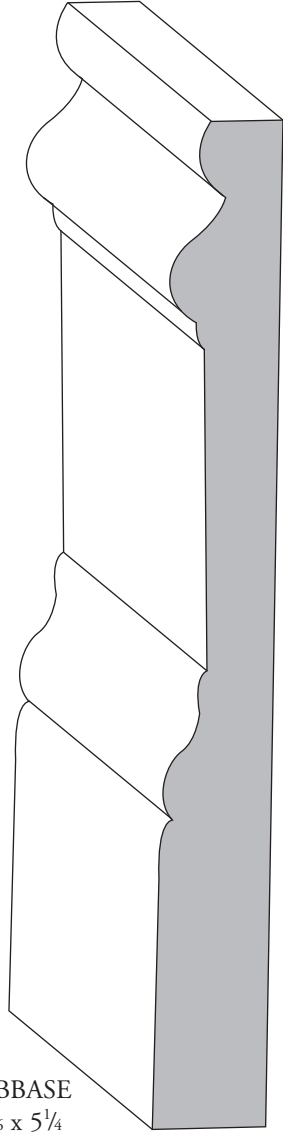
# BASE



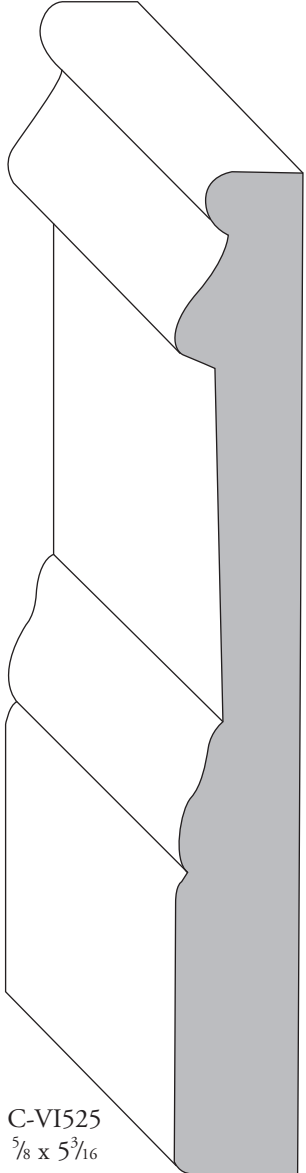
C-SM414  
 $1\frac{1}{16} \times 4\frac{1}{4}$



C-EC610  
 $\frac{1}{2} \times 5\frac{1}{4}$

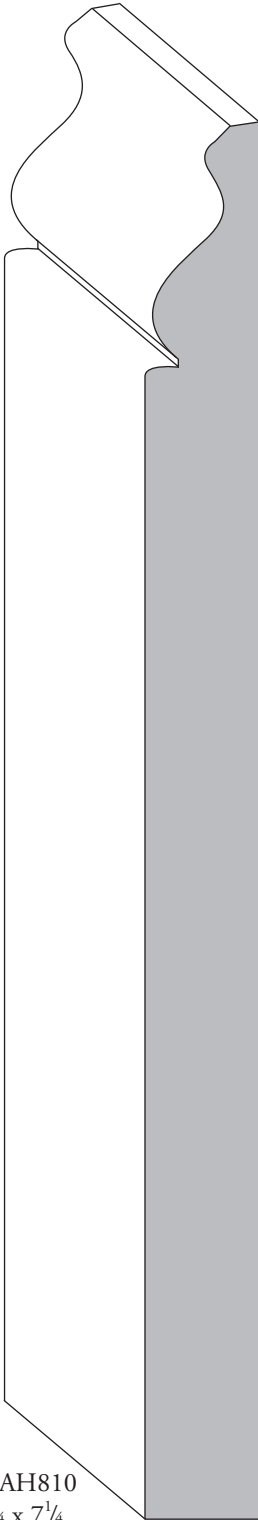


C-BBASE  
 $\frac{9}{16} \times 5\frac{1}{4}$

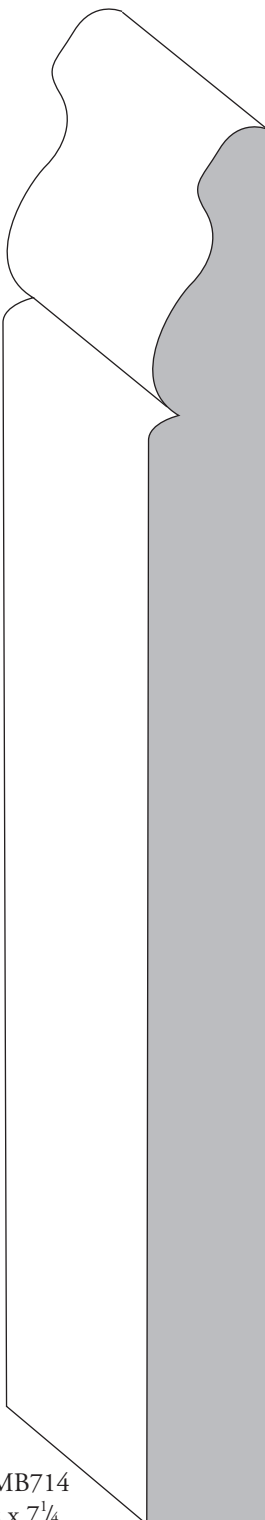


C-VI525  
 $\frac{5}{8} \times 5\frac{3}{16}$

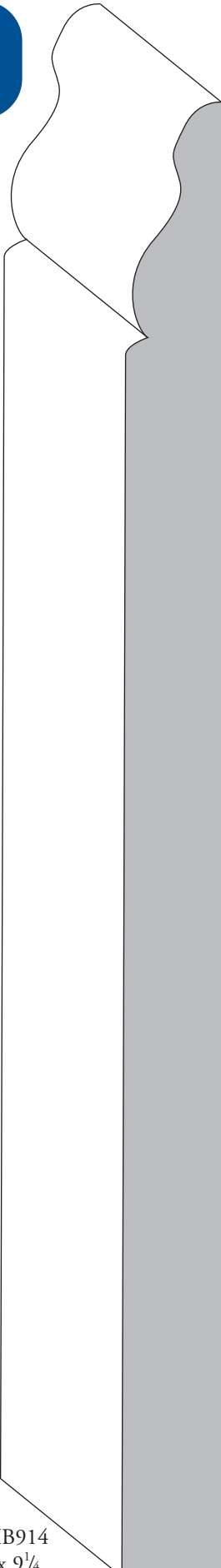
BASE



C-AH810  
 $\frac{3}{4} \times 7\frac{1}{4}$



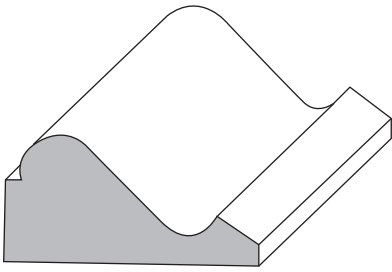
C-MB714  
 $\frac{9}{16} \times 7\frac{1}{4}$



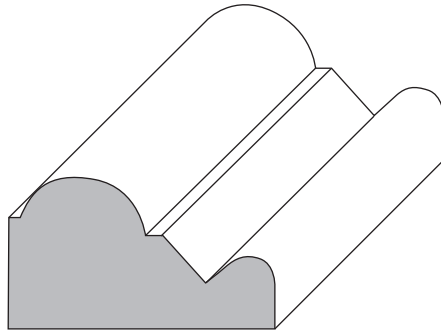
C-MB914  
 $\frac{9}{16} \times 9\frac{1}{4}$



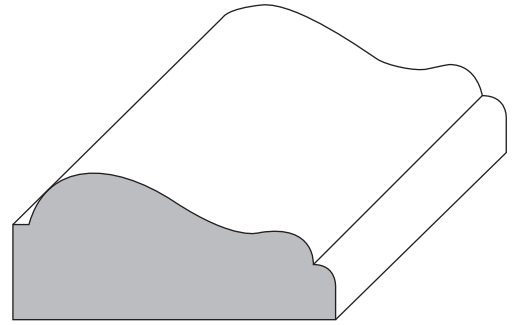
# BASE CAP/BASE SHOE



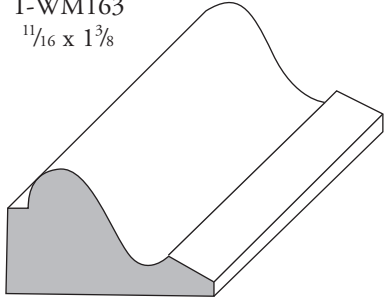
T-WM163  
 $\frac{11}{16} \times 1\frac{3}{8}$



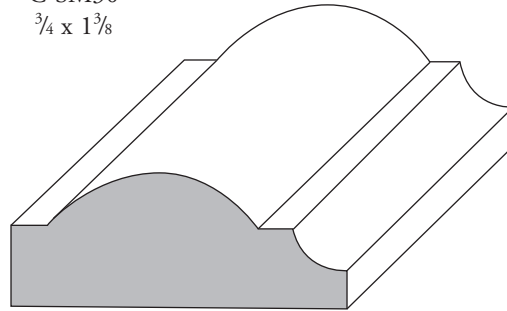
C-SM30  
 $\frac{3}{4} \times 1\frac{3}{8}$



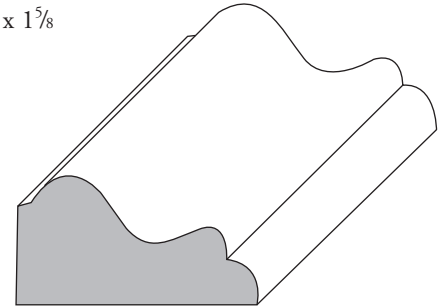
T-SL435  
 $\frac{3}{4} \times 1\frac{5}{8}$



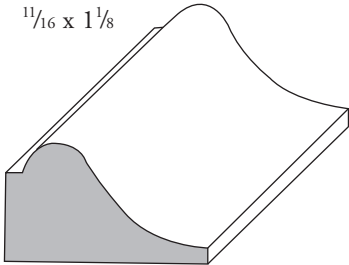
T-WM164  
 $\frac{11}{16} \times 1\frac{1}{8}$



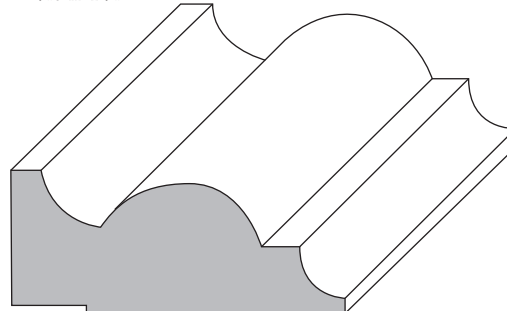
C-R42  
 $\frac{11}{16} \times 1\frac{3}{4}$



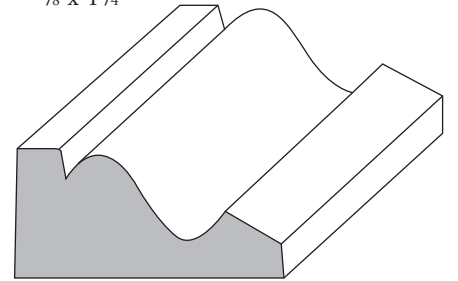
T-SL436  
 $\frac{5}{8} \times 1\frac{1}{4}$



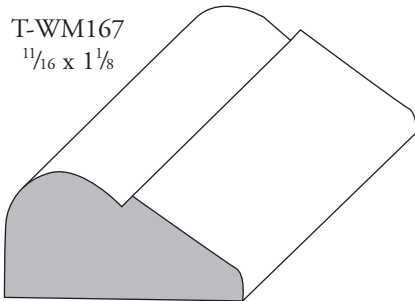
T-WM167  
 $\frac{11}{16} \times 1\frac{1}{8}$



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

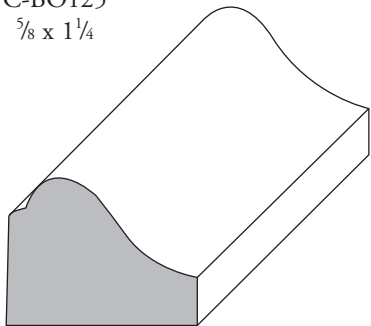


C-GB218  
 $\frac{3}{4} \times 1\frac{1}{2}$

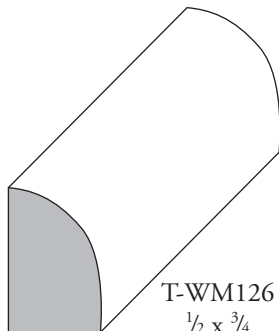


C-BO125  
 $\frac{5}{8} \times 1\frac{1}{4}$

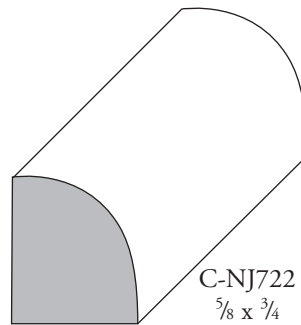
## BASE SHOE



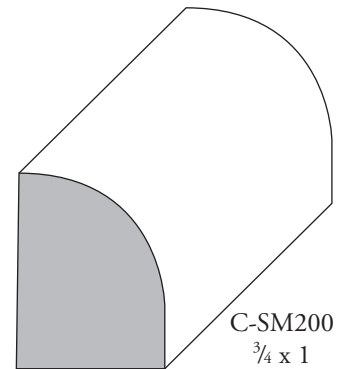
T-SL408  
 $\frac{3}{4} \times 1$



T-WM126  
 $\frac{1}{2} \times \frac{3}{4}$

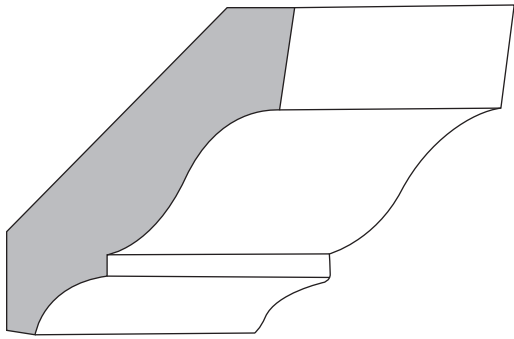


C-NJ722  
 $\frac{5}{8} \times \frac{3}{4}$

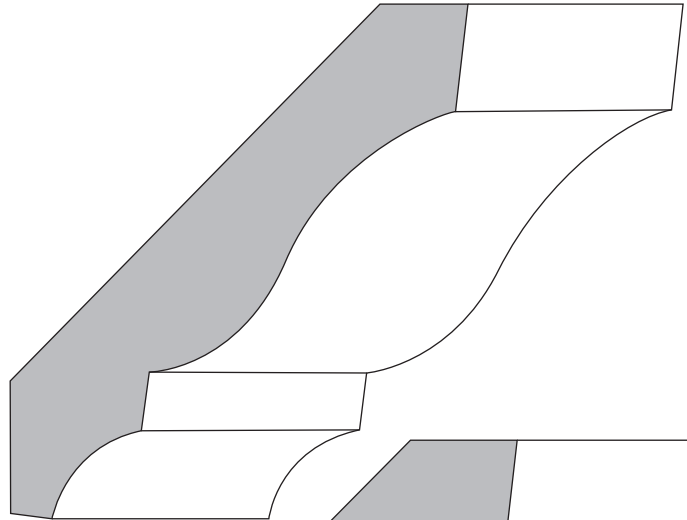


C-SM200  
 $\frac{3}{4} \times 1$

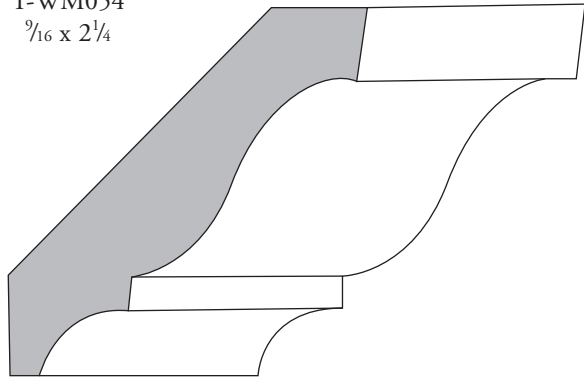
# CROWN



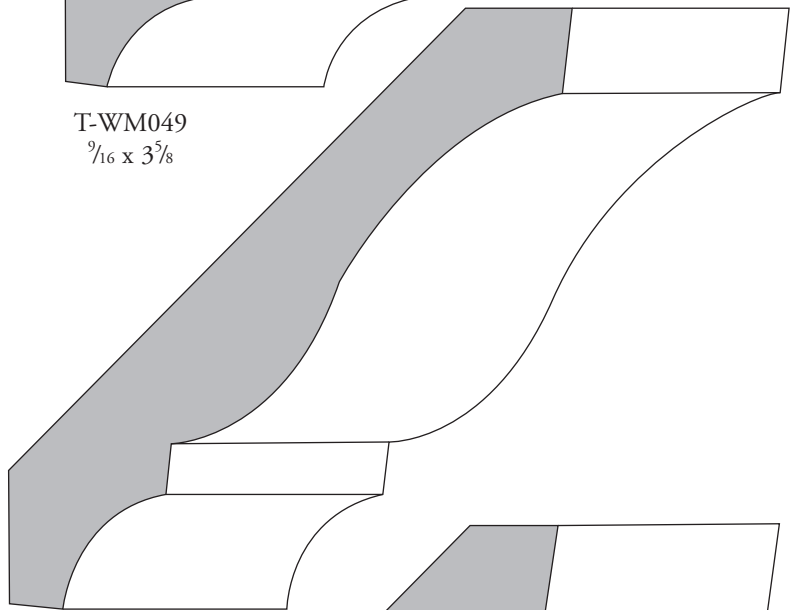
T-WM054  
1/16 x 2 1/4



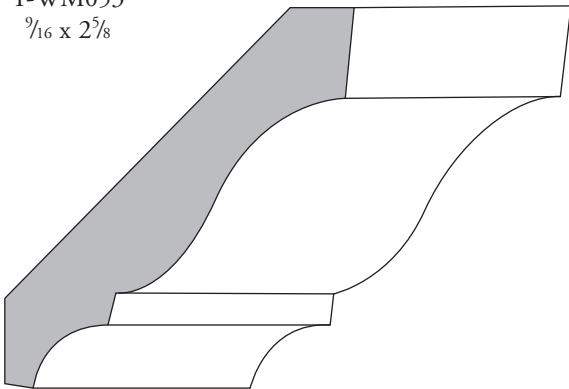
T-WM049  
1/16 x 3 5/8



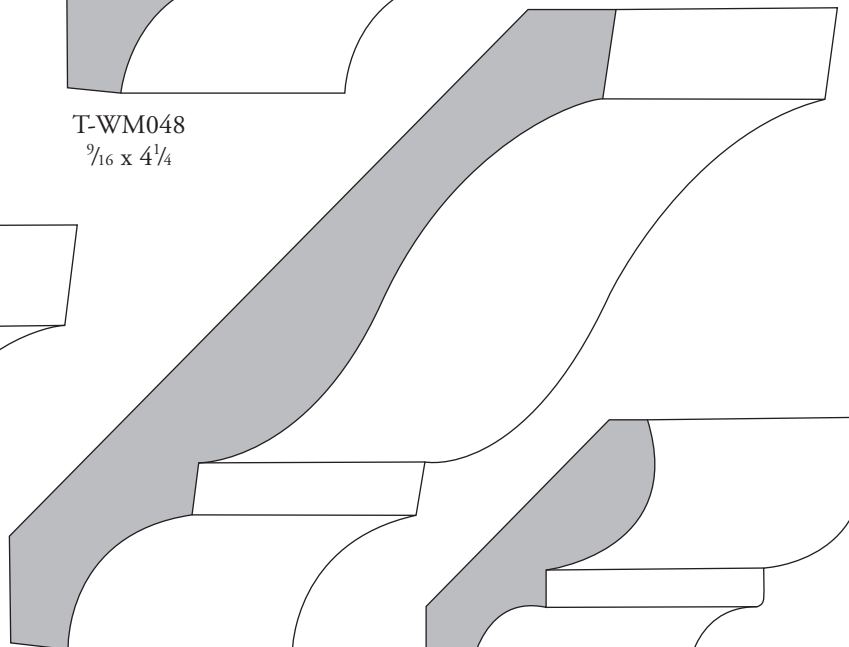
T-WM053  
1/16 x 2 5/8



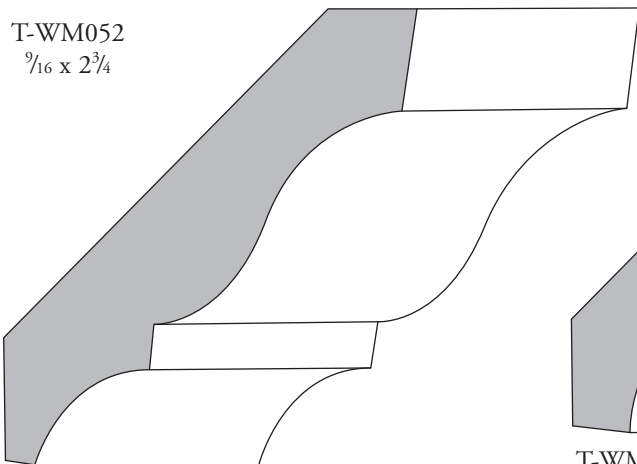
T-WM048  
1/16 x 4 1/4



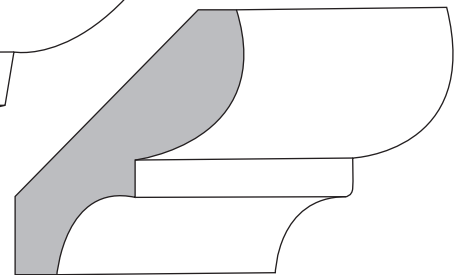
T-WM052  
1/16 x 2 3/4



T-WM047  
1/16 x 4 5/8



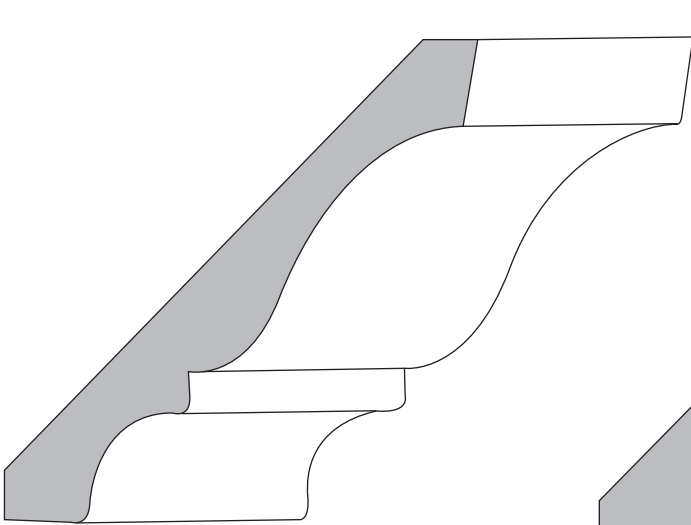
T-WM051  
1/16 x 3 1/4



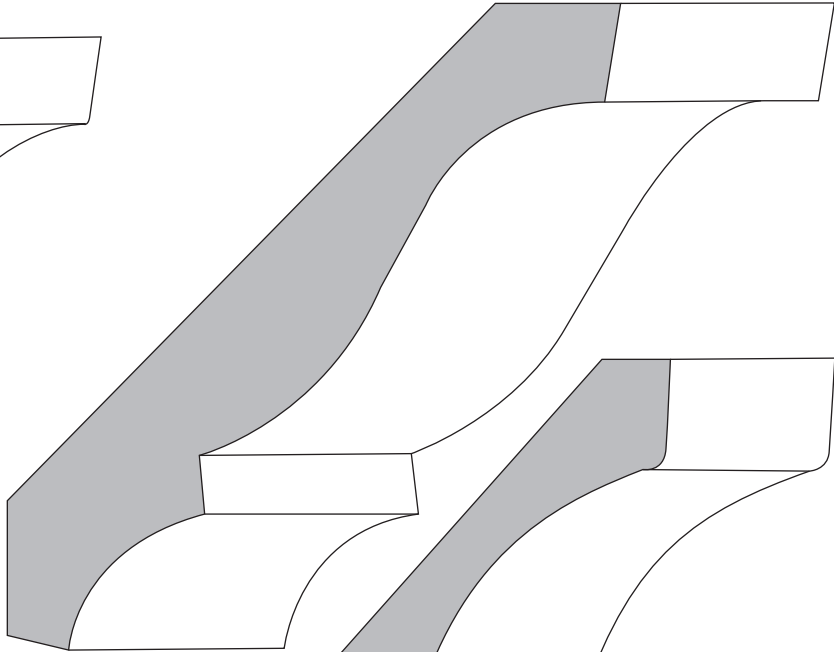
T-WM074  
1/16 x 1 3/4



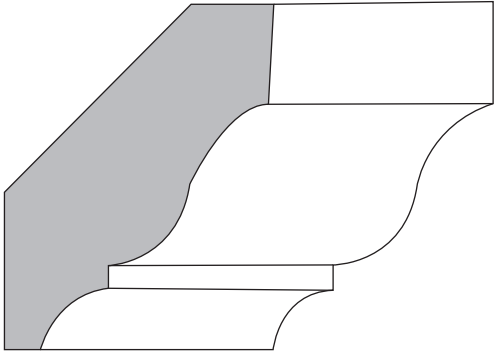
# CROWN



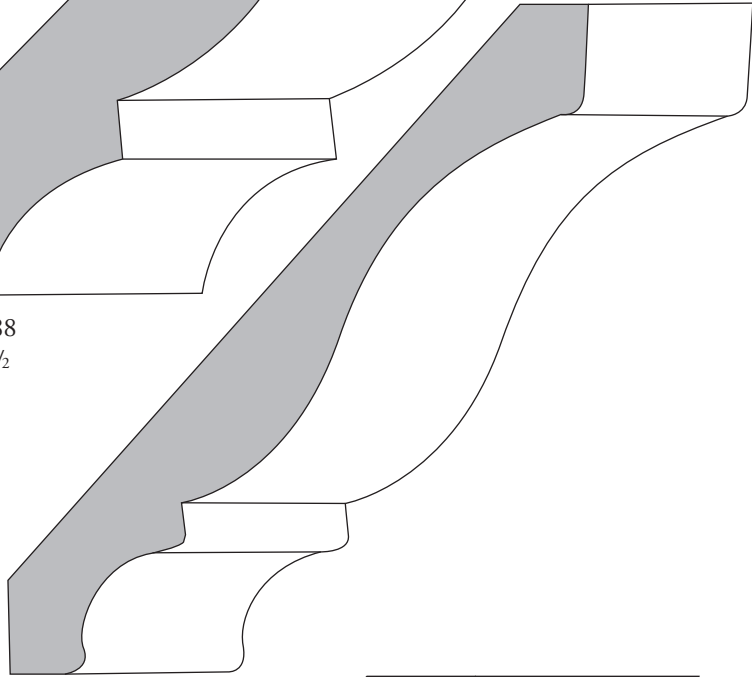
T-SL287  
 $\frac{1}{2} \times 3\frac{1}{2}$



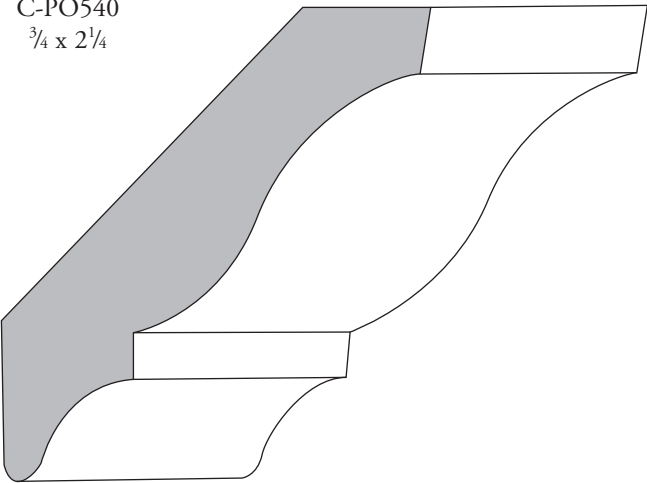
T-SL288  
 $\frac{3}{4} \times 4\frac{1}{2}$



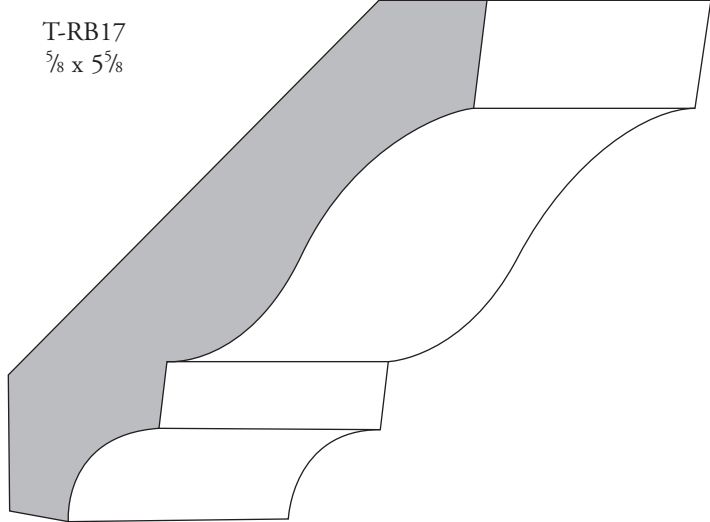
C-PO540  
 $\frac{3}{4} \times 2\frac{1}{4}$



T-RB17  
 $\frac{5}{8} \times 5\frac{5}{8}$

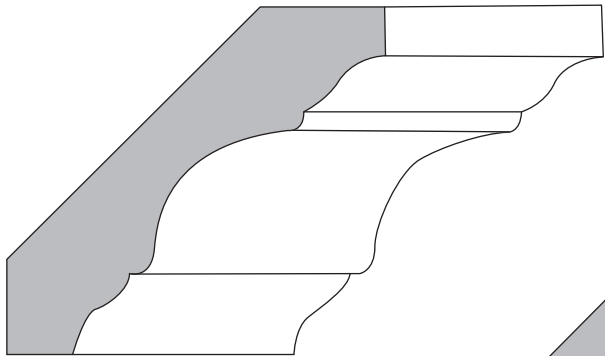


C-NJ319  
 $1\frac{1}{16} \times 3\frac{1}{4}$

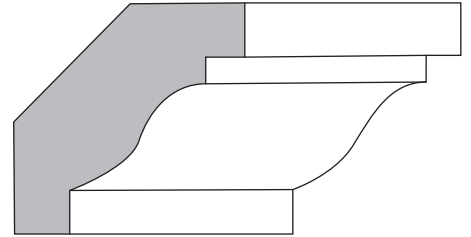


C-PO525  
 $\frac{3}{4} \times 3\frac{5}{8}$

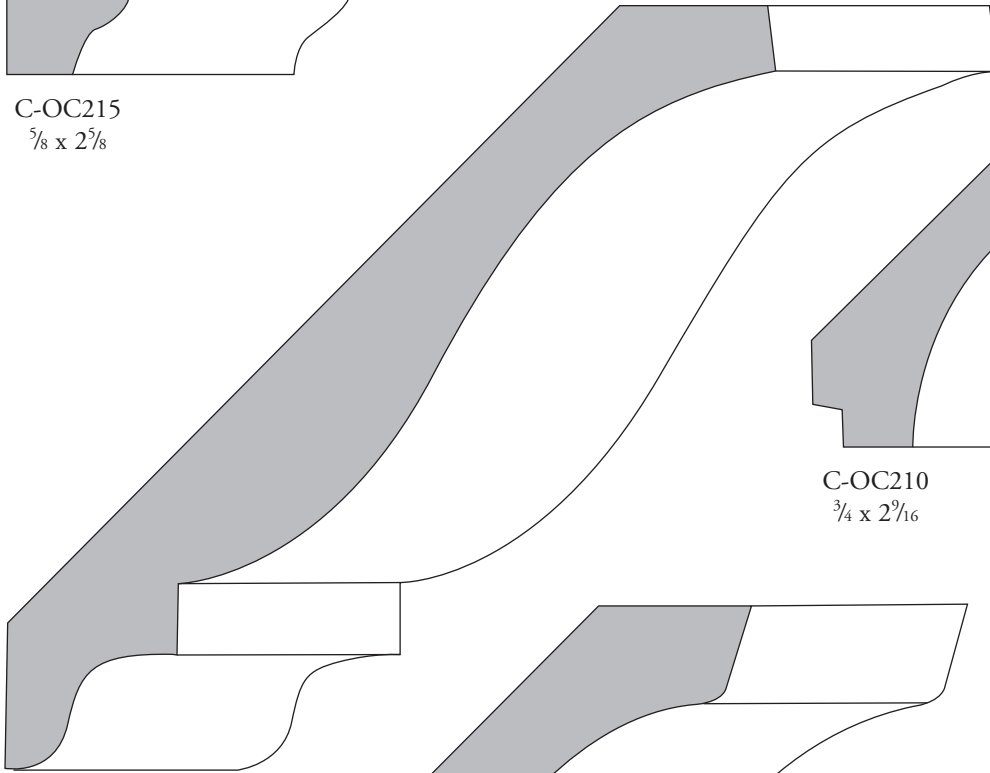
# CROWN



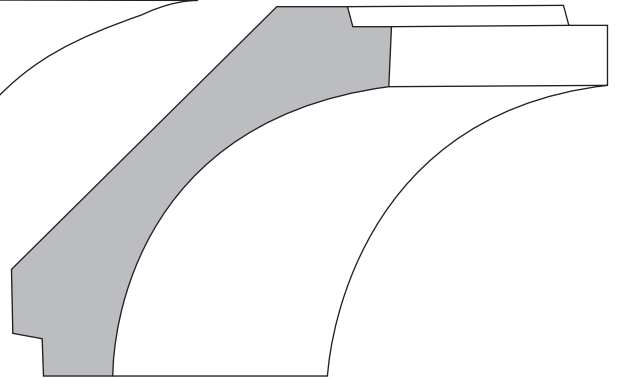
C-OC215  
 $\frac{5}{8} \times 2\frac{5}{8}$



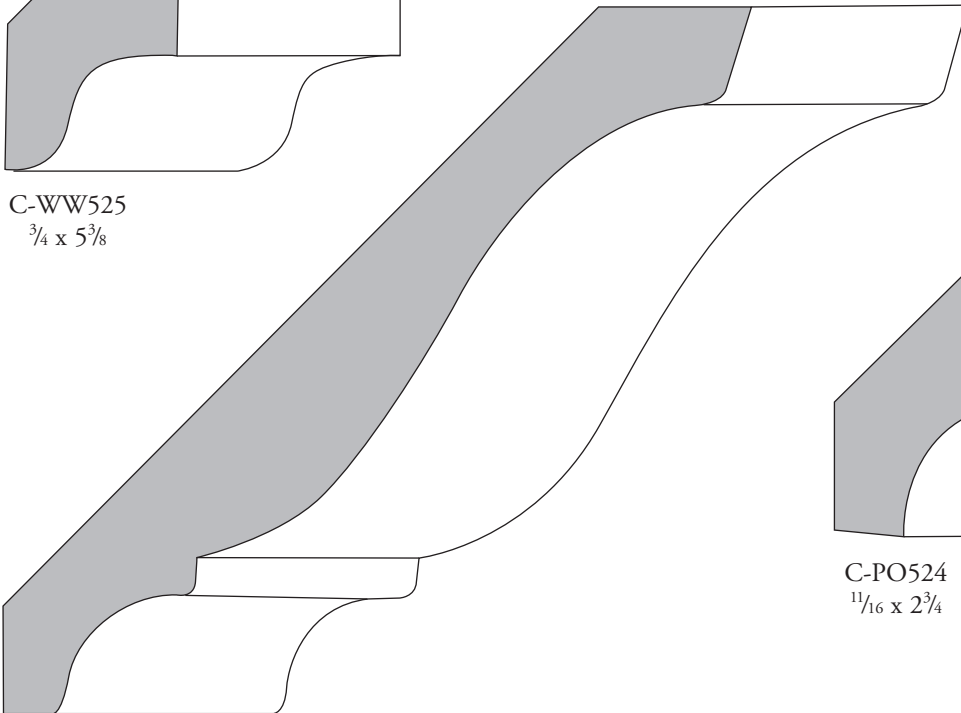
C-OC230  
 $\frac{5}{8} \times 1\frac{5}{8}$



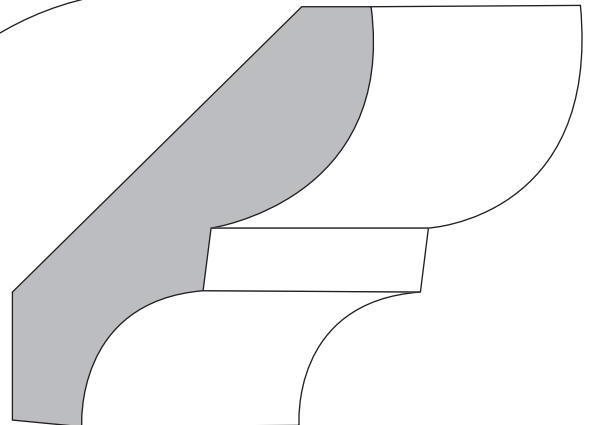
C-WW525  
 $\frac{3}{4} \times 5\frac{3}{8}$



C-OC210  
 $\frac{3}{4} \times 2\frac{9}{16}$

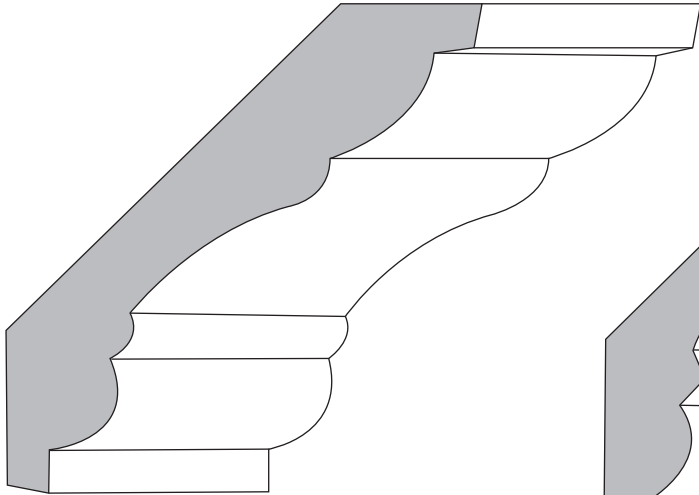


C-CM49  
 $\frac{3}{4} \times 5\frac{1}{4}$

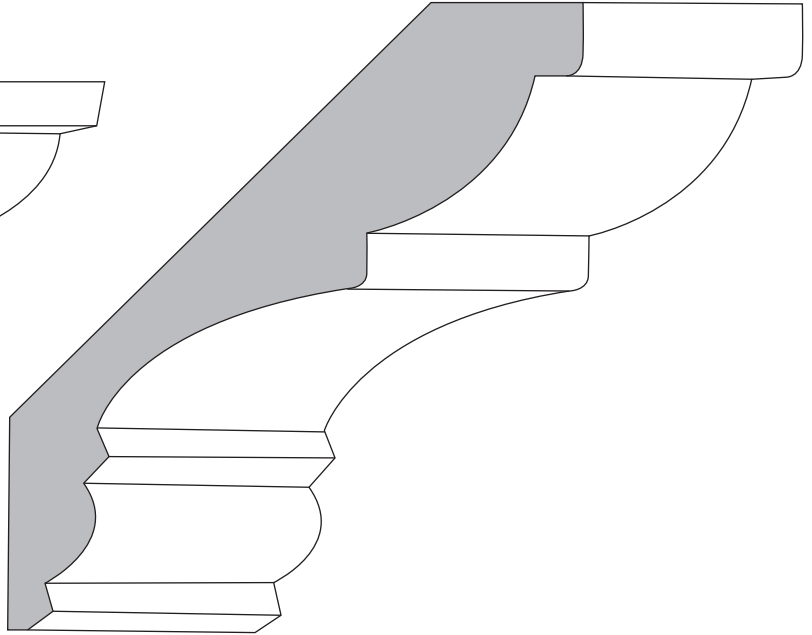


C-PO524  
 $1\frac{1}{16} \times 2\frac{3}{4}$

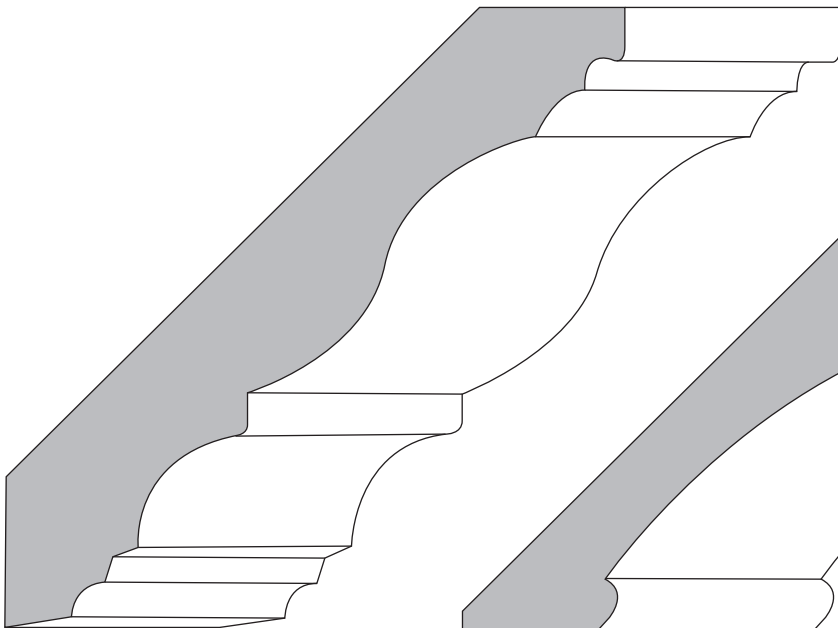
# CROWN



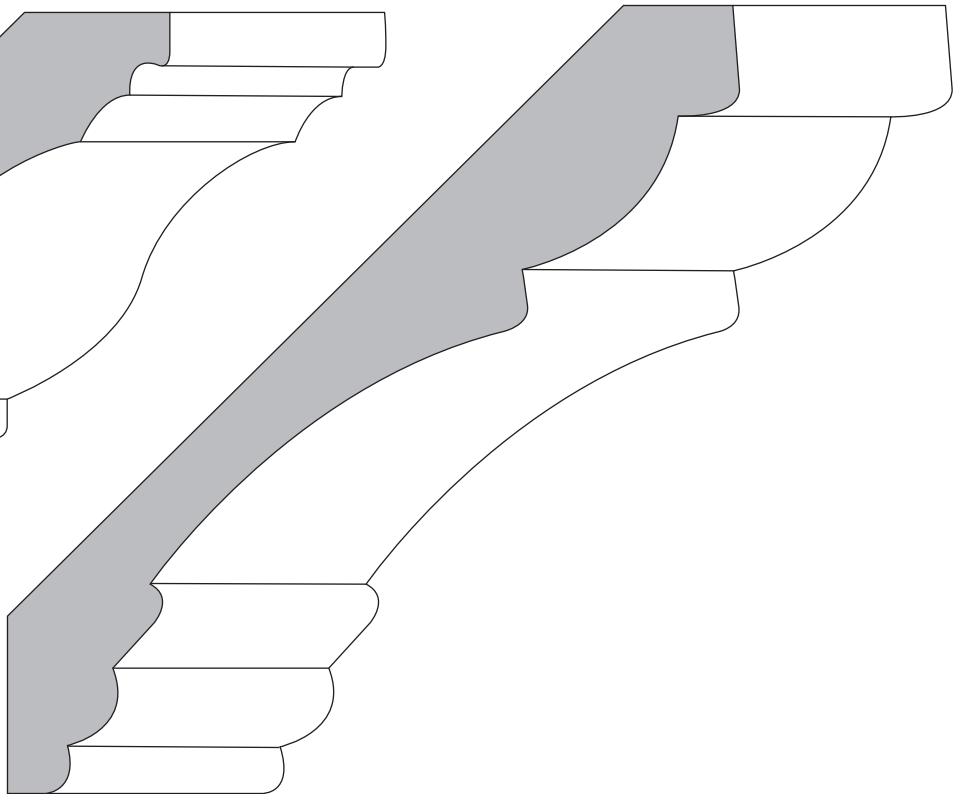
C-NJ311  
 $1\frac{1}{16} \times 3\frac{1}{2}$



C-NJ330  
 $\frac{7}{8} \times 4\frac{1}{2}$

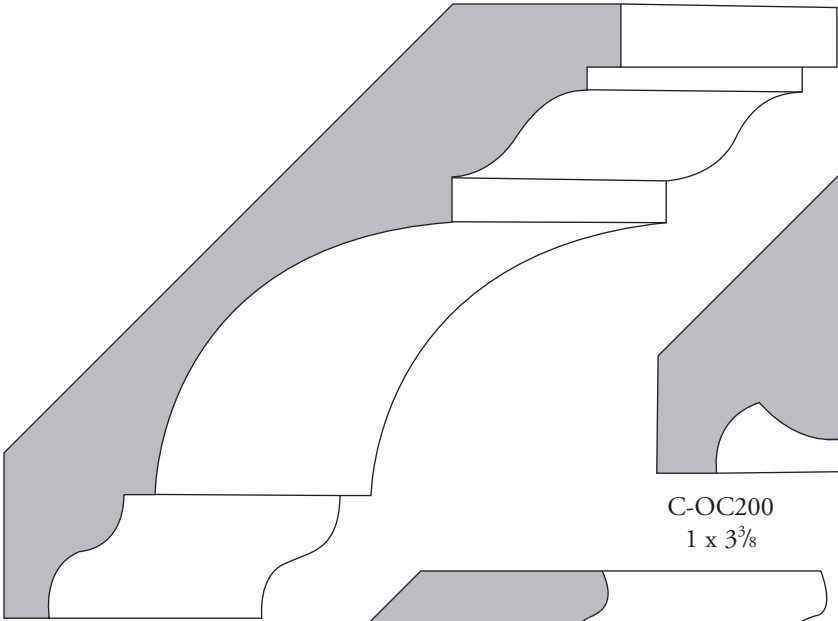


C-TH424  
 $1\frac{3}{16} \times 4\frac{1}{2}$

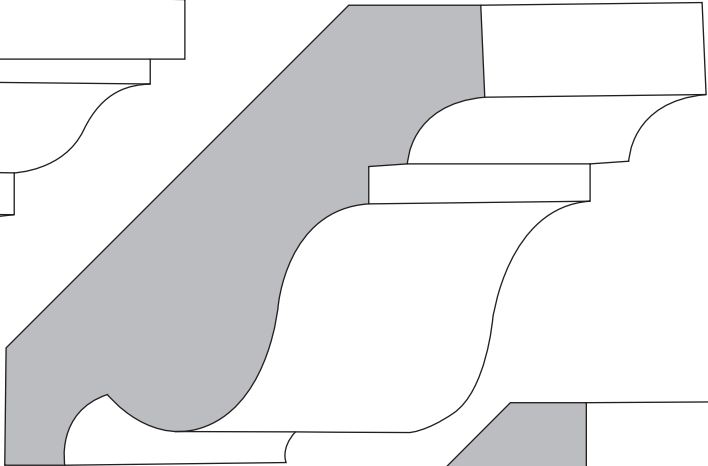


C-DM550  
 $\frac{3}{4} \times 5\frac{1}{2}$

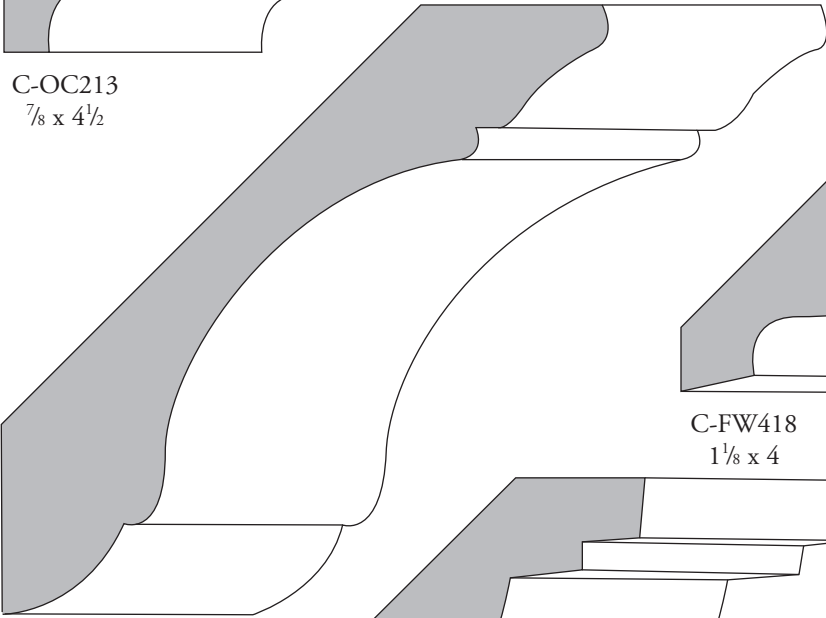
# CROWN



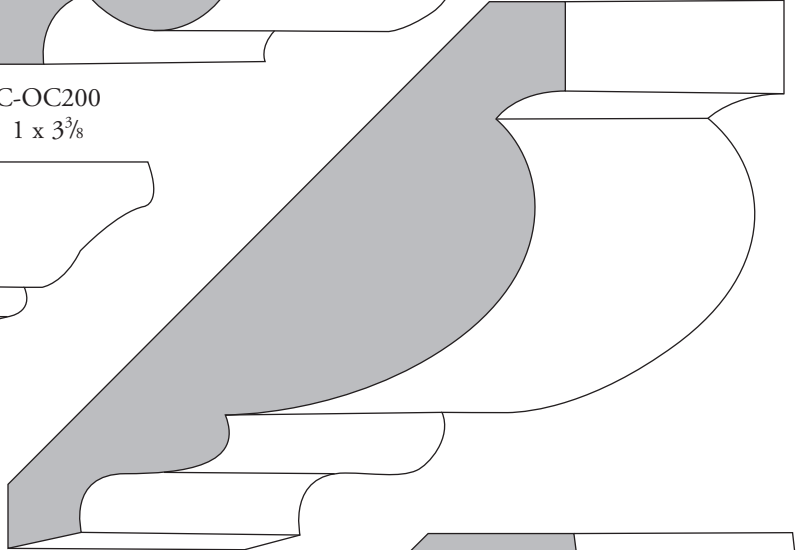
C-OC213  
 $\frac{7}{8} \times 4\frac{1}{2}$



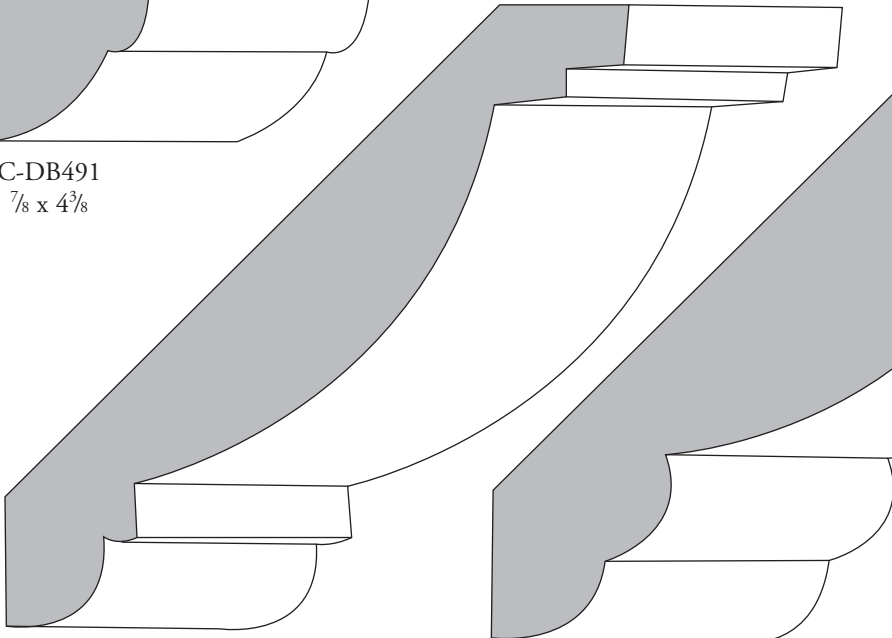
C-OC200  
 $1 \times 3\frac{3}{8}$



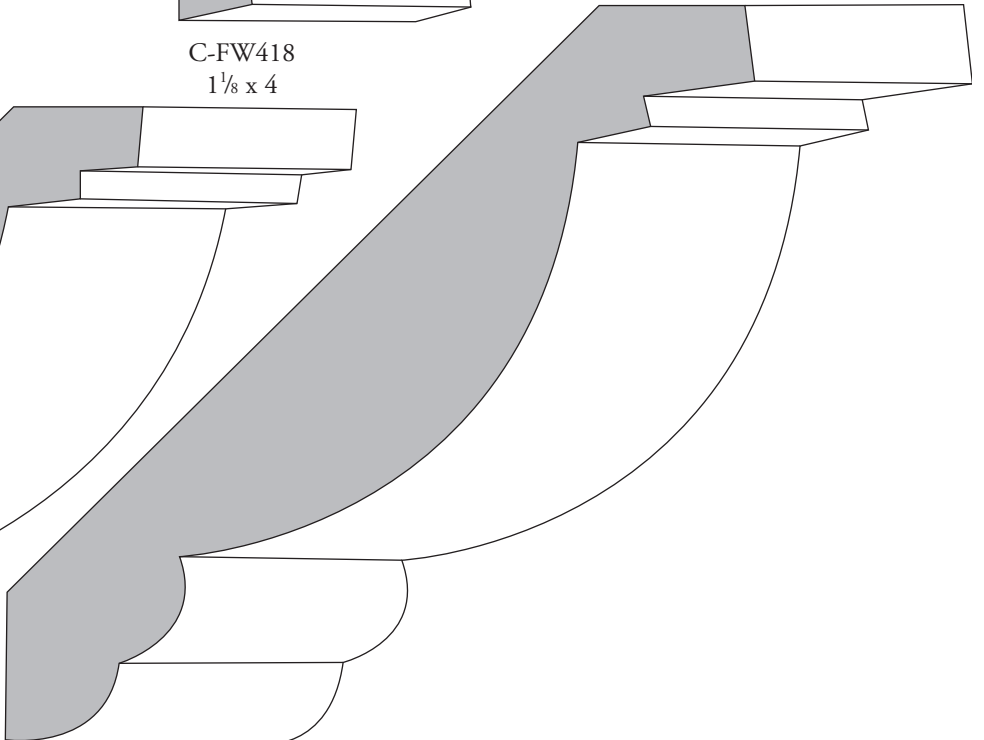
C-DB491  
 $\frac{7}{8} \times 4\frac{3}{8}$



C-FW418  
 $1\frac{1}{8} \times 4$

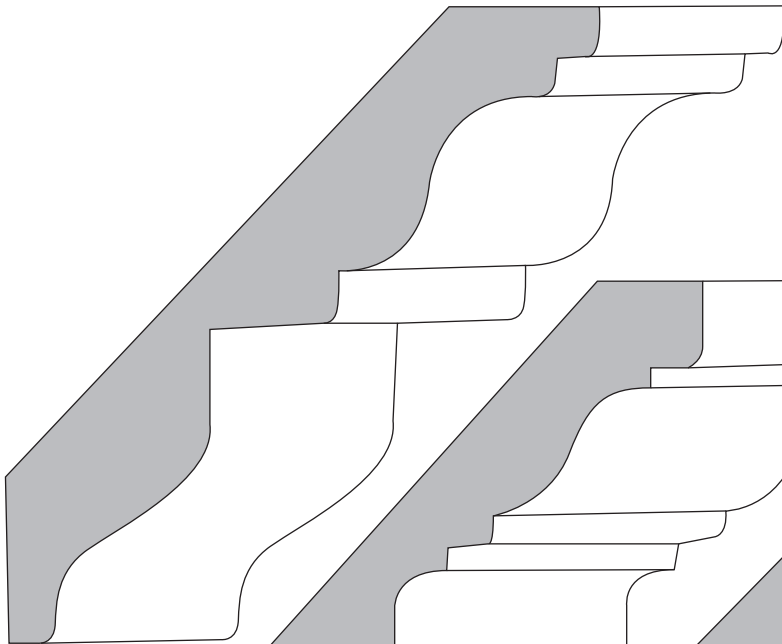


C-PO533  
 $\frac{3}{4} \times 4\frac{1}{2}$

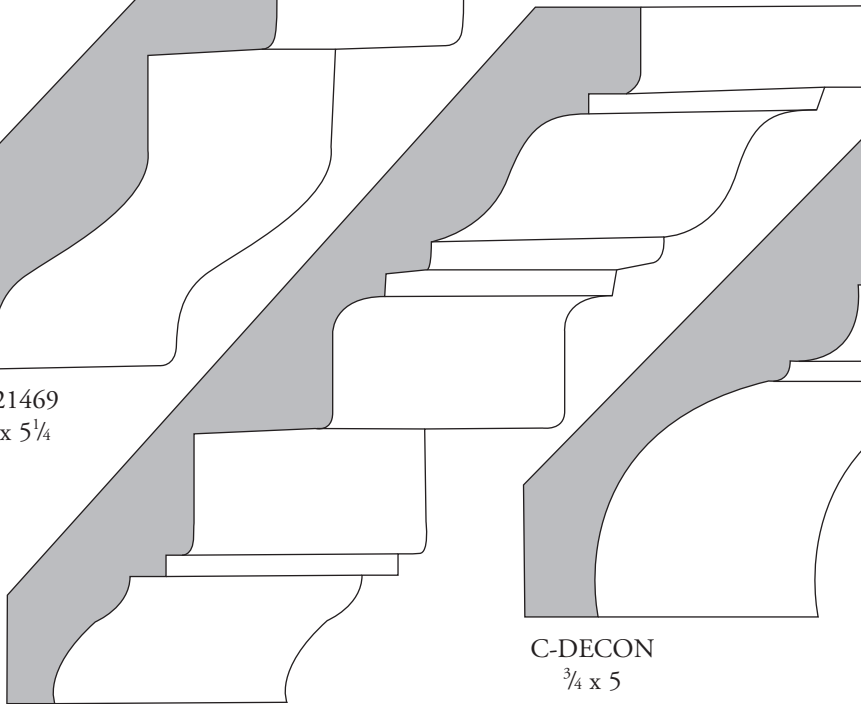


C-PO534  
 $1 \times 5\frac{1}{4}$

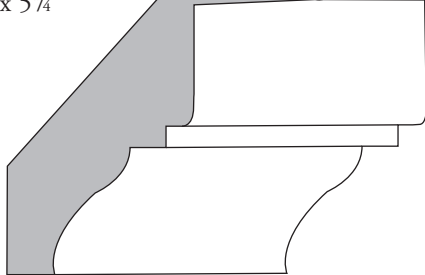
# CROWN



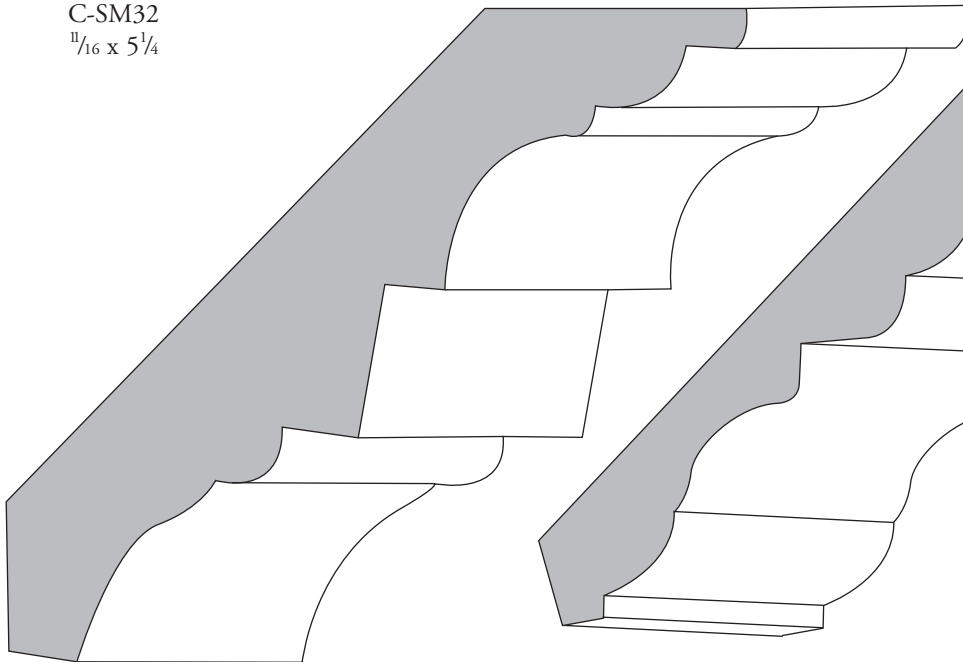
C-21469  
 $\frac{3}{4} \times 5\frac{1}{4}$



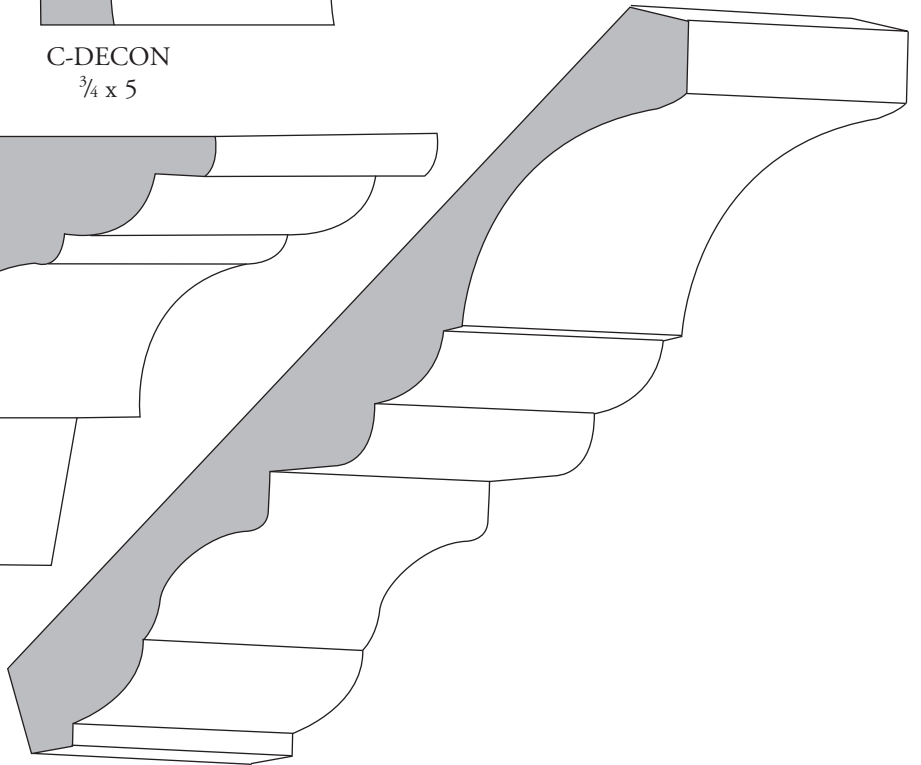
C-DECON  
 $\frac{3}{4} \times 5$



C-SM32  
 $\frac{11}{16} \times 5\frac{1}{4}$

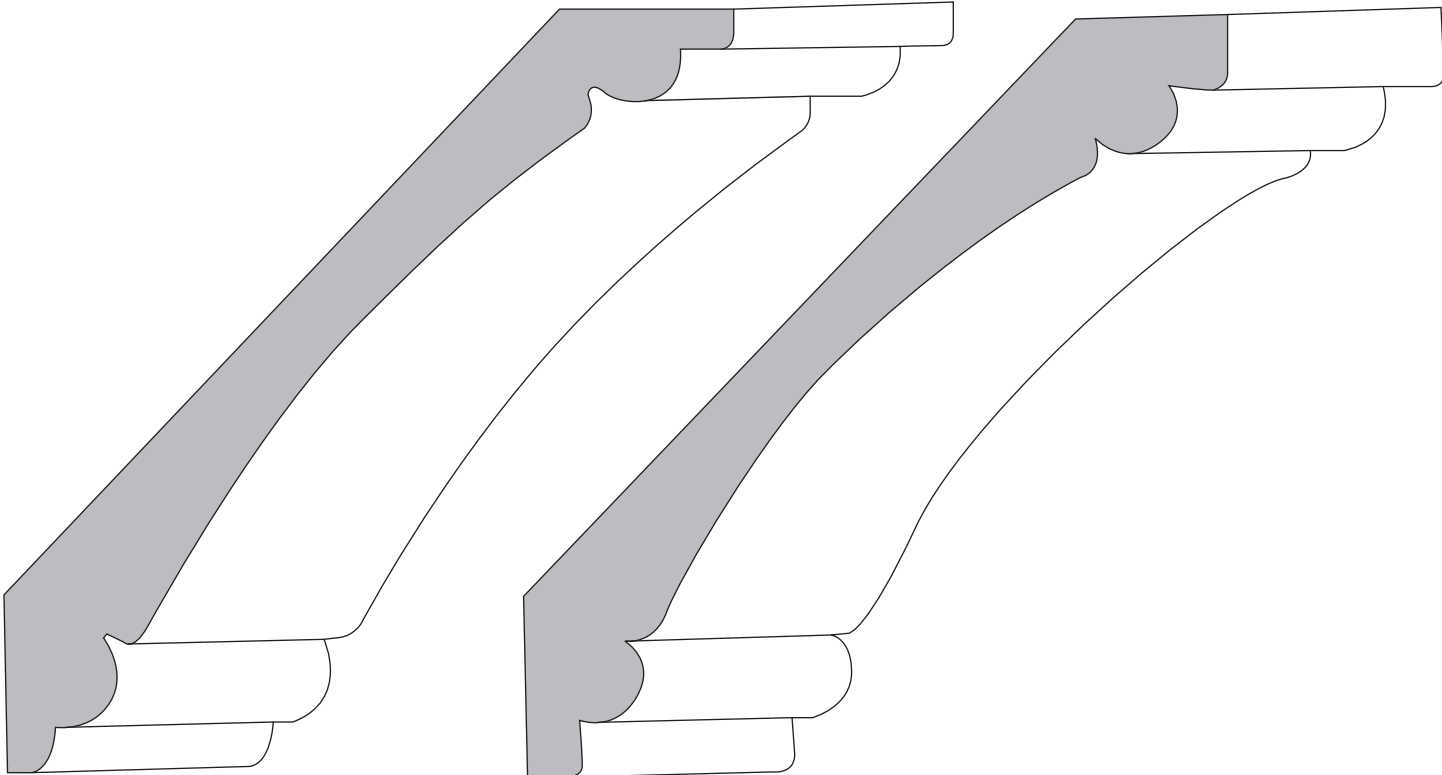


C-SM29  
1 x 5



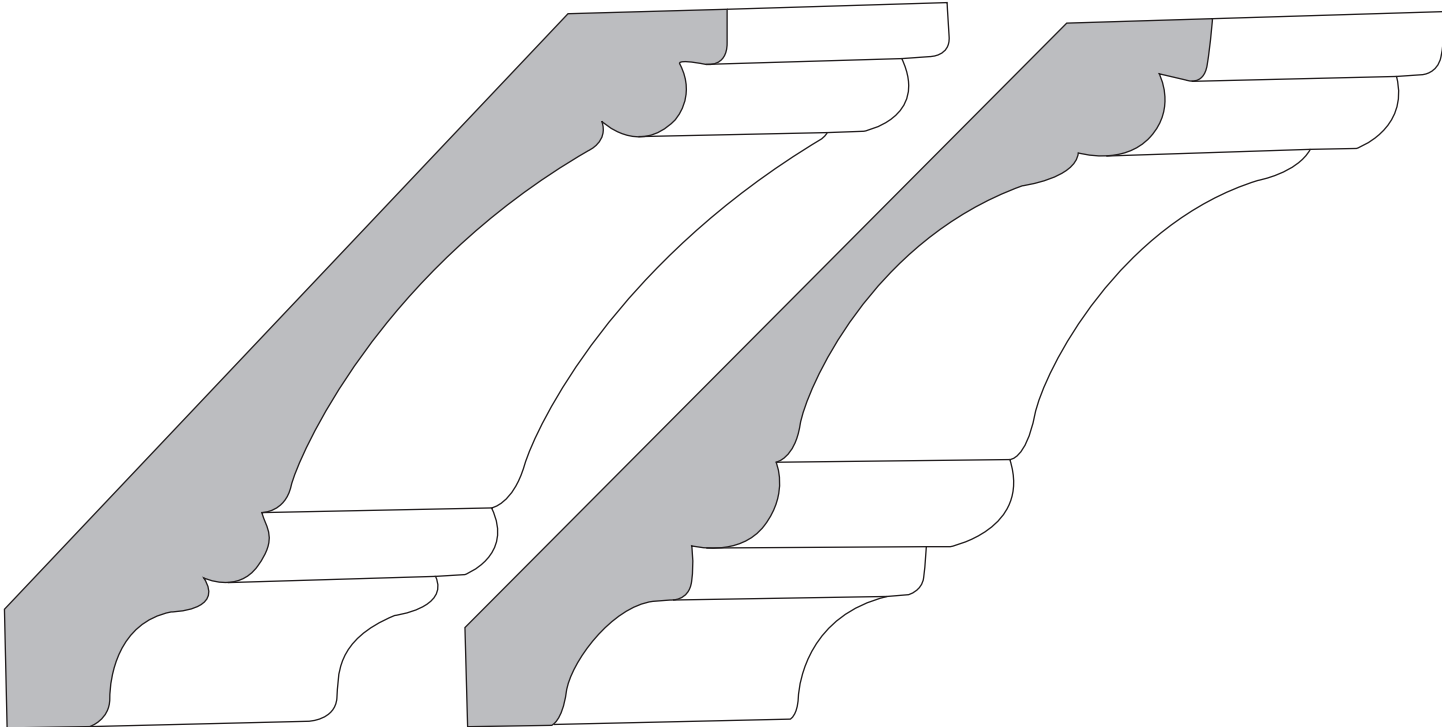
C-EC37  
 $\frac{11}{16} \times 5\frac{1}{16}$

# CROWN



C-BO538  
 $\frac{3}{4} \times 5\frac{3}{8}$

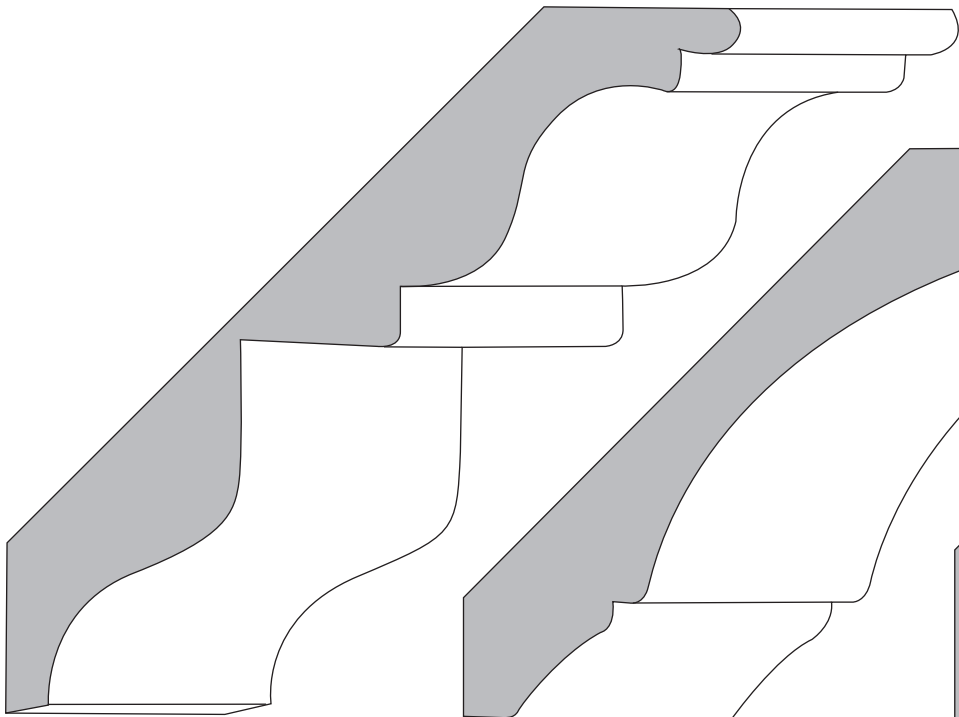
C-CM449  
 $\frac{13}{16} \times 5\frac{1}{4}$



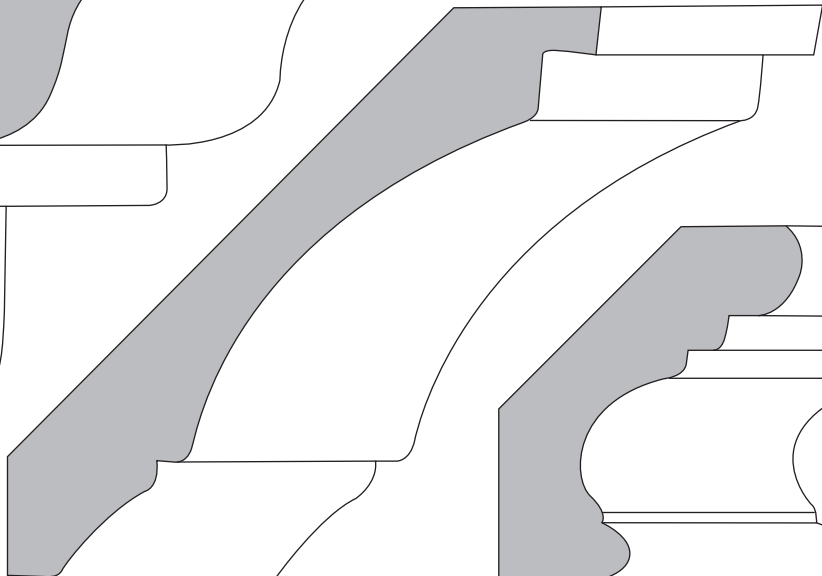
C-CM525  
 $\frac{3}{4} \times 5\frac{1}{4}$

C-KB334  
 $\frac{3}{4} \times 5\frac{1}{8}$

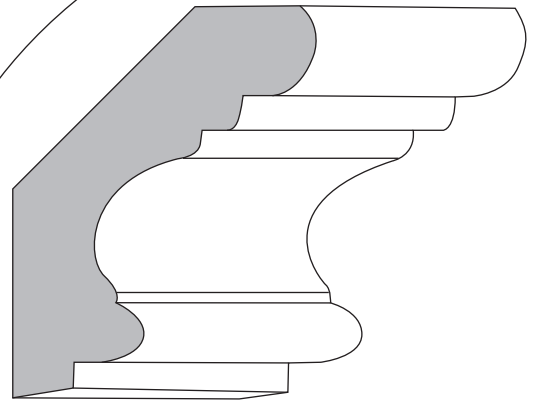
# CROWN



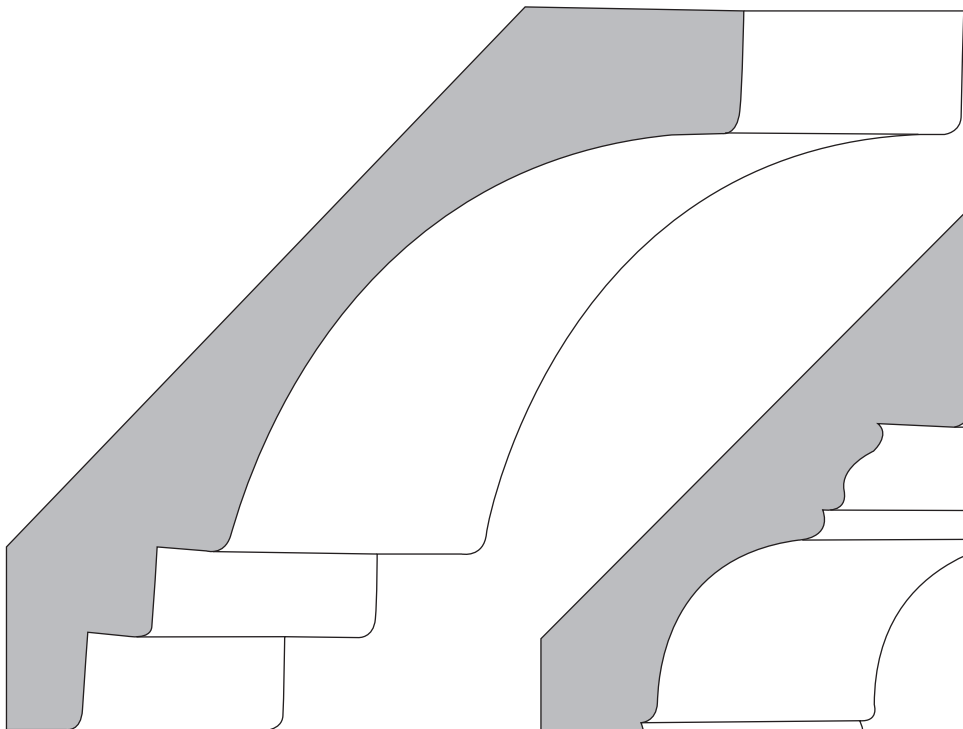
C-PA526  
 $\frac{3}{4} \times 5\frac{1}{4}$



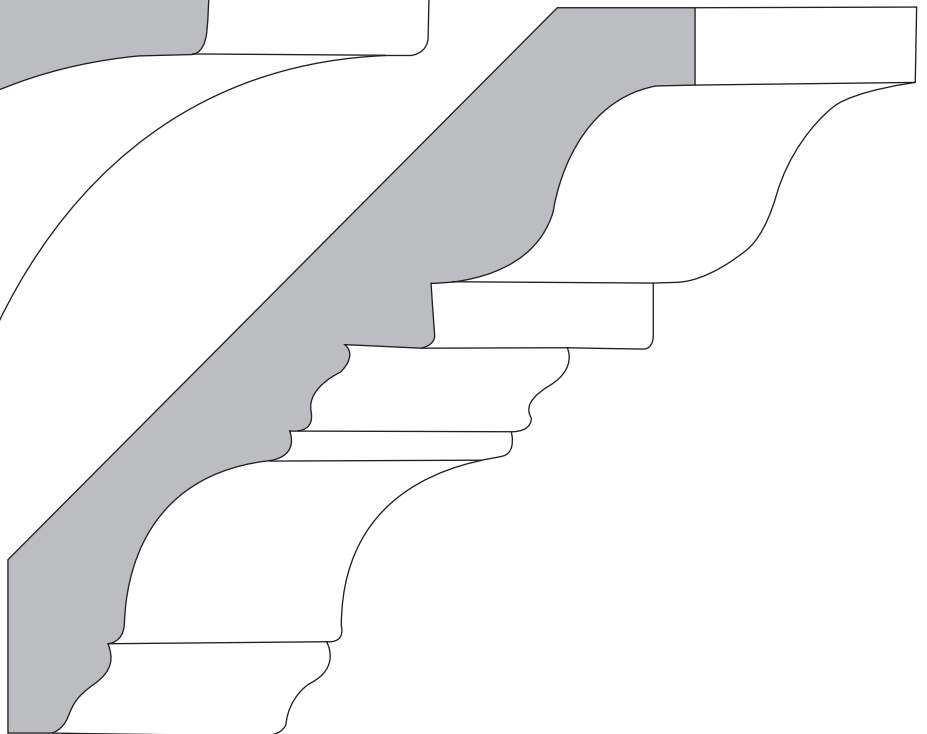
C-CT425  
 $\frac{5}{8} \times 4\frac{1}{4}$



C-OC322  
 $1 \times 2\frac{7}{16}$

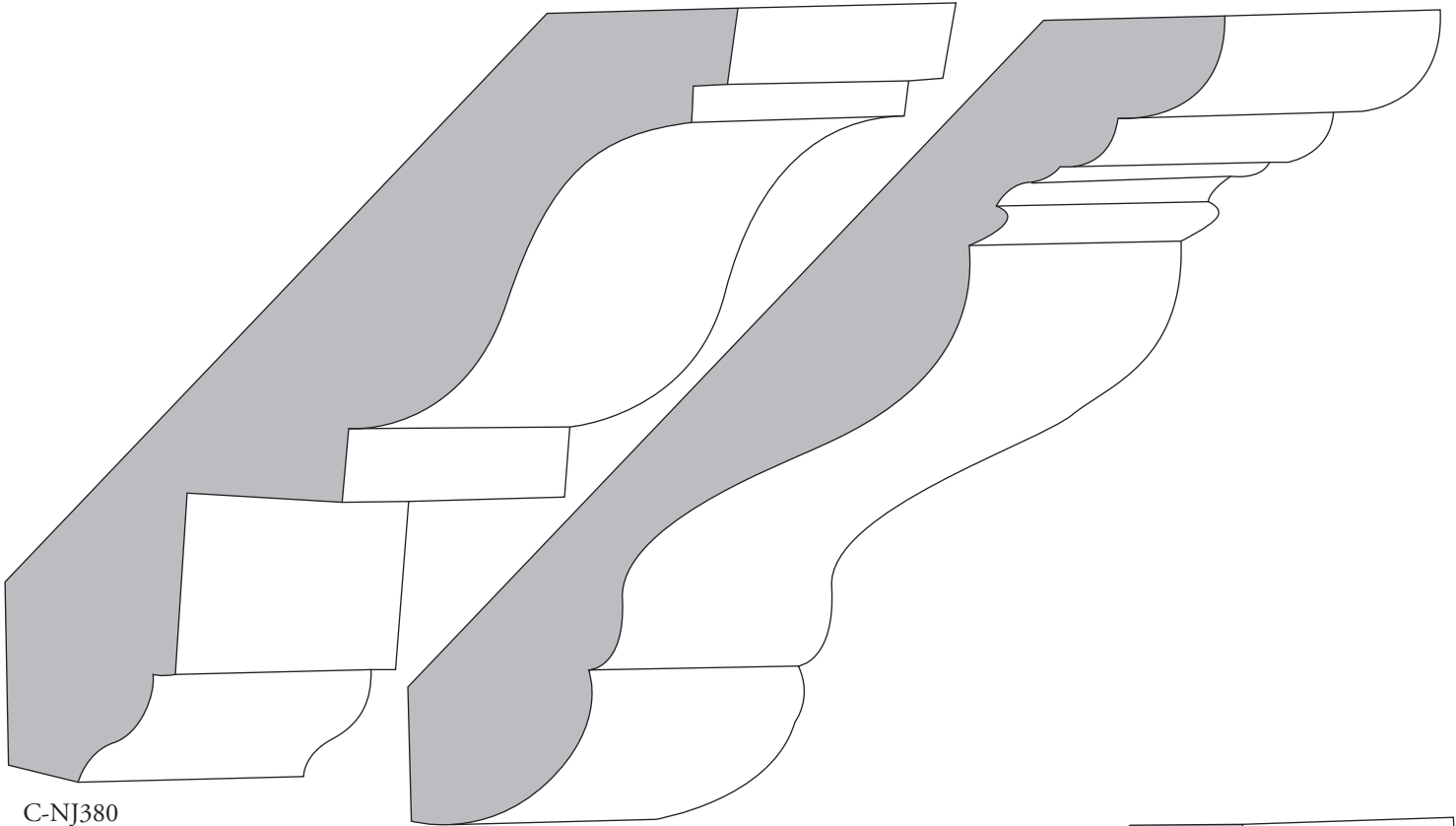


C-MI558  
 $1\frac{1}{8} \times 5\frac{5}{8}$



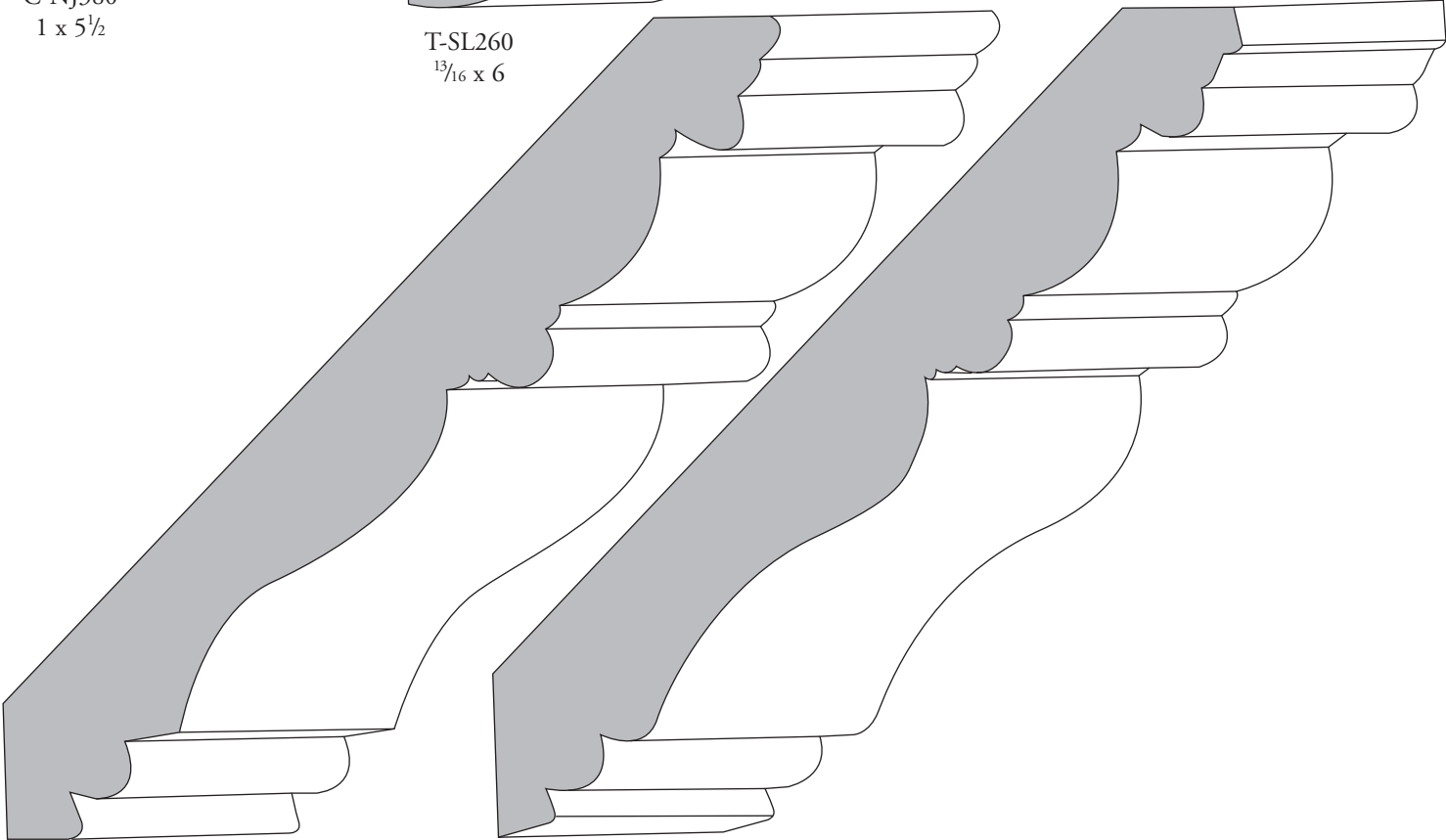
C-PM628  
 $\frac{3}{4} \times 5\frac{1}{8}$

# CROWN



C-NJ380  
1 x 5 1/2

T-SL260  
1 3/16 x 6

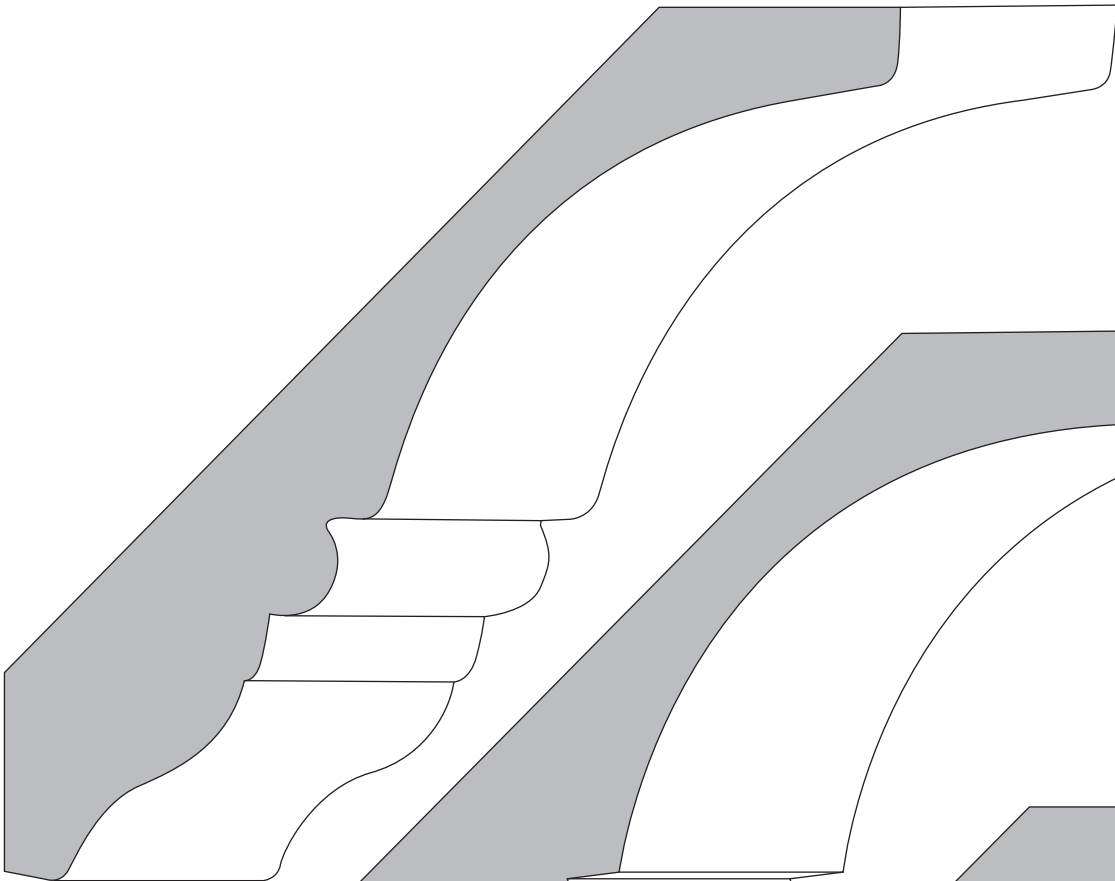


C-FRIED  
7/8 x 5 7/8

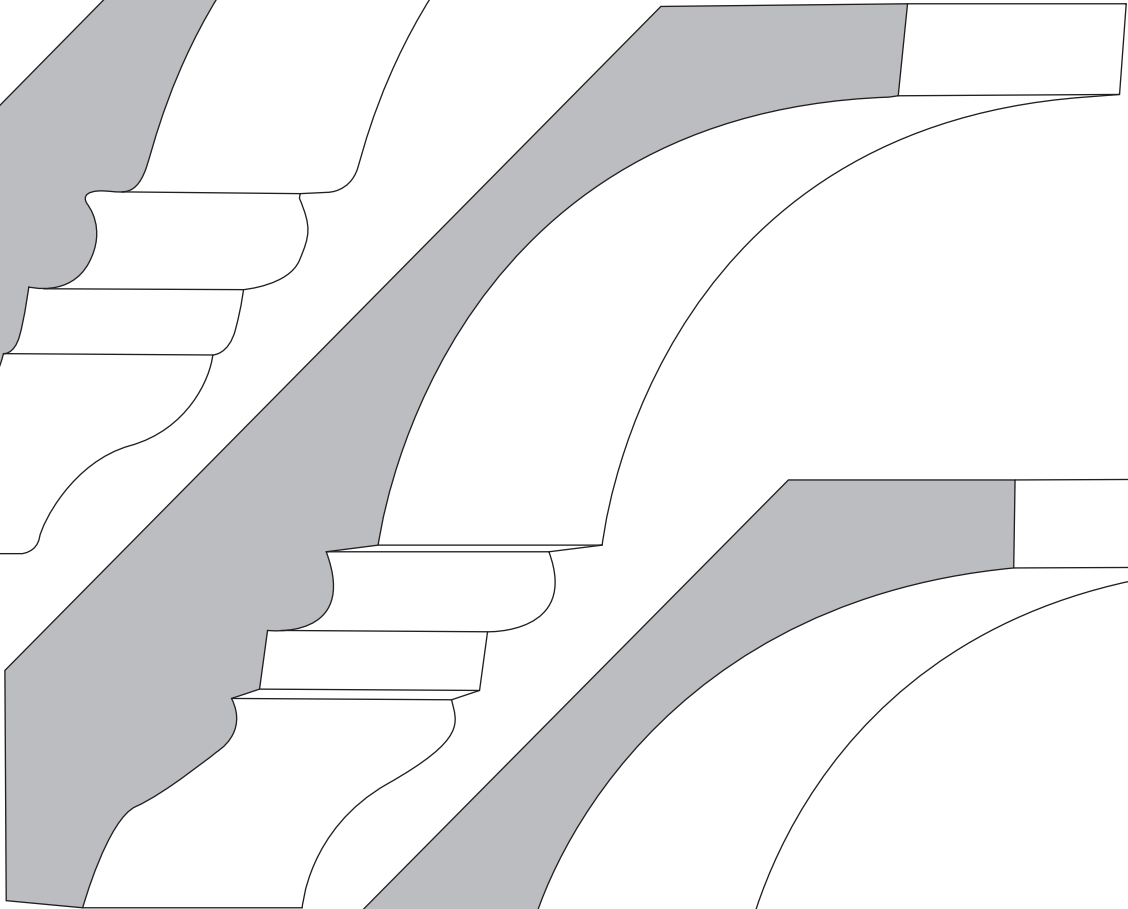
C-EM227  
1 3/16 x 5 7/8



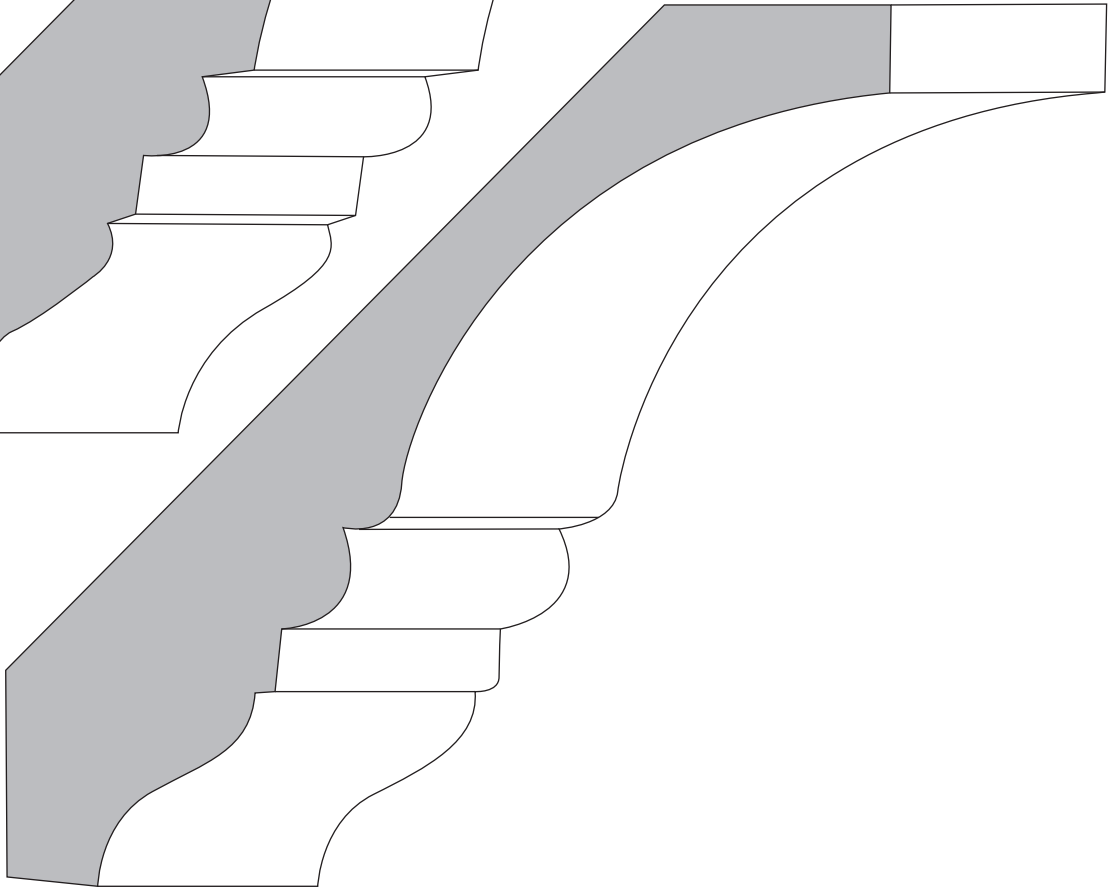
# CROWN



C-LD226  
1 x 6<sup>3</sup>/<sub>8</sub>

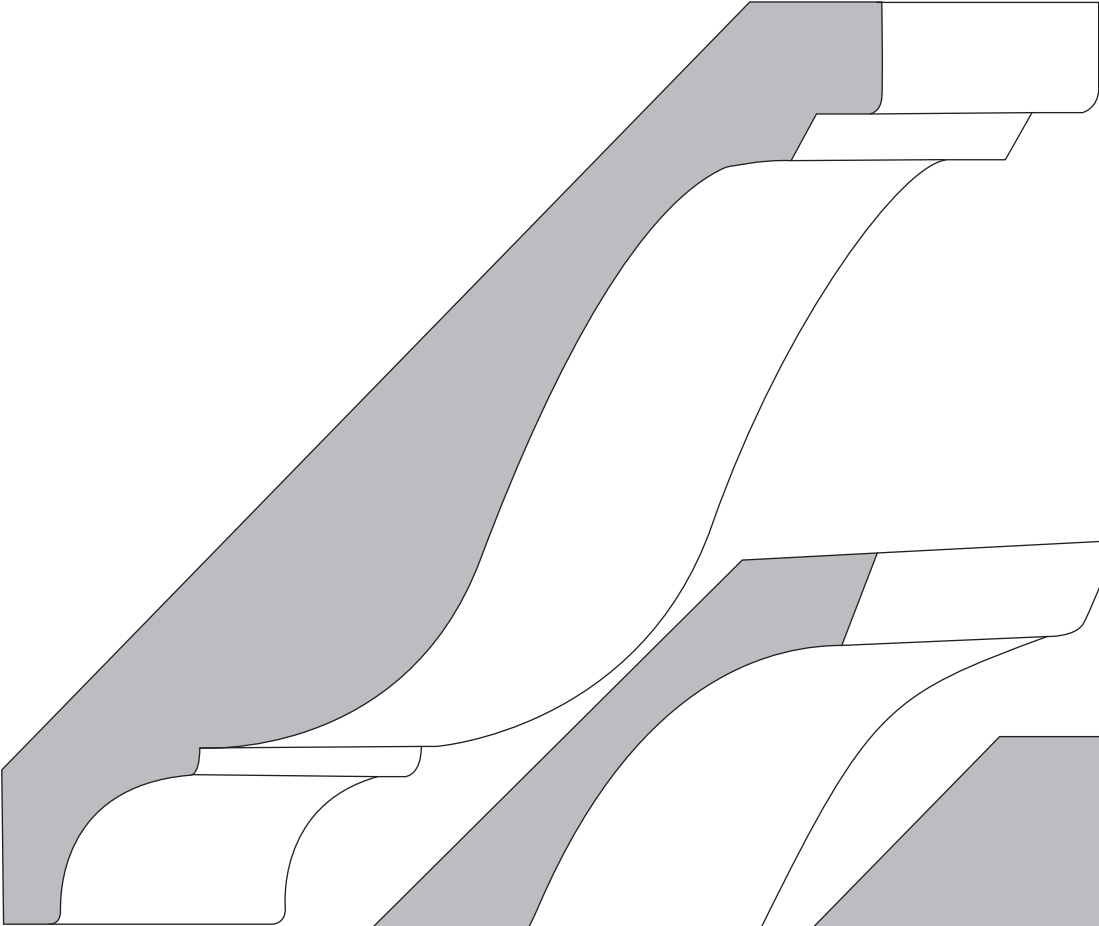


C-P4440  
1<sup>1</sup>/<sub>16</sub> x 6<sup>1</sup>/<sub>2</sub>



C-C21  
1<sup>1</sup>/<sub>8</sub> x 6<sup>1</sup>/<sub>2</sub>

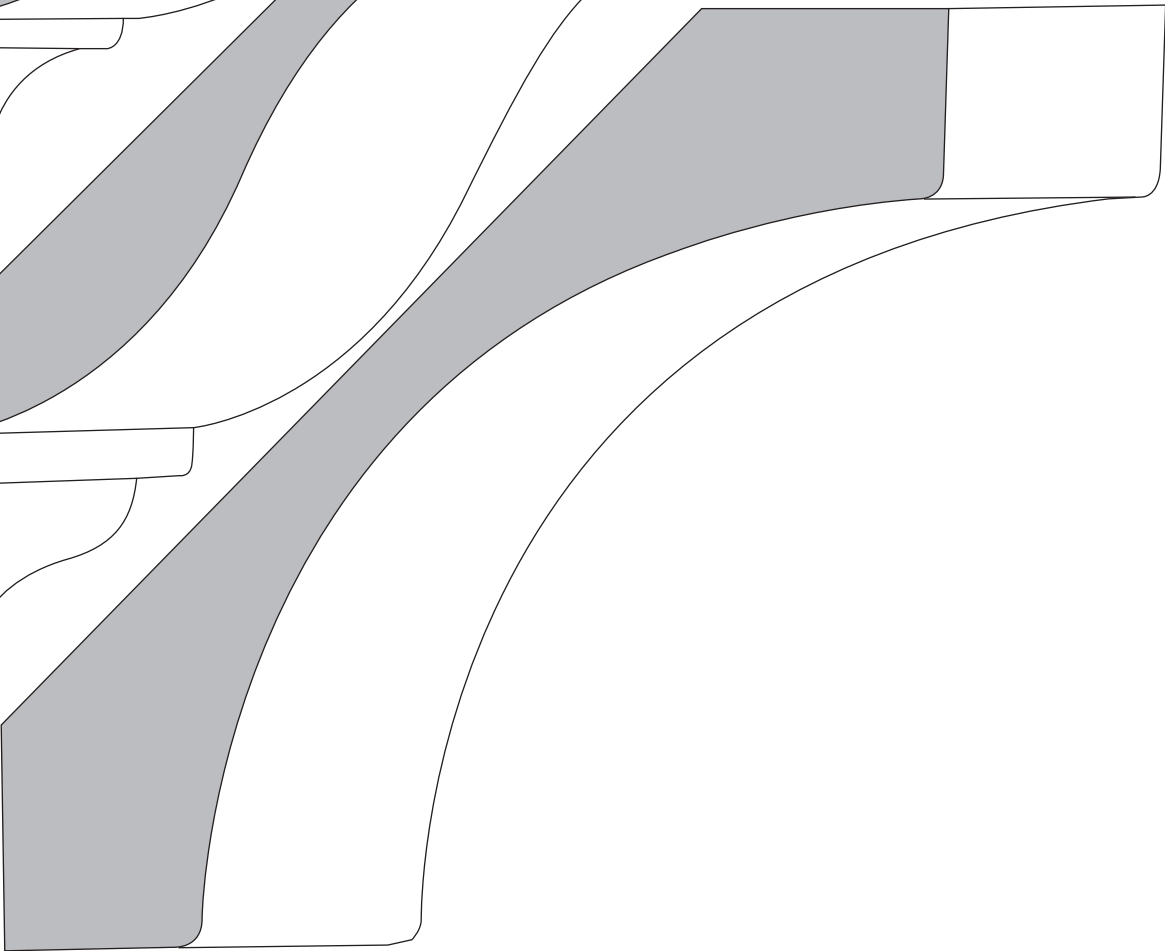
# CROWN



C-BM1  
 $1\frac{1}{8} \times 6\frac{5}{8}$



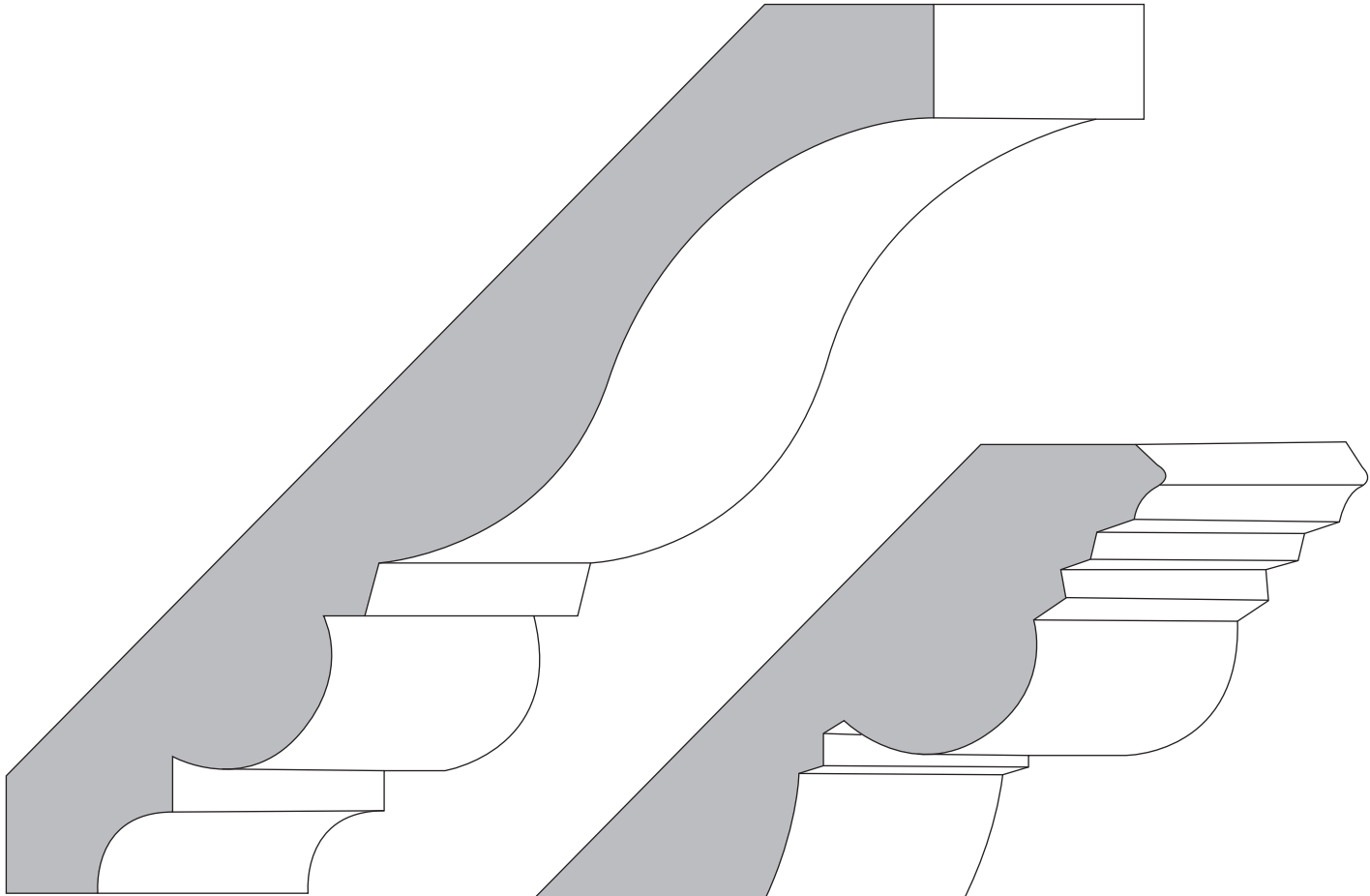
C-CM70  
 $1\frac{3}{16} \times 7\frac{1}{16}$



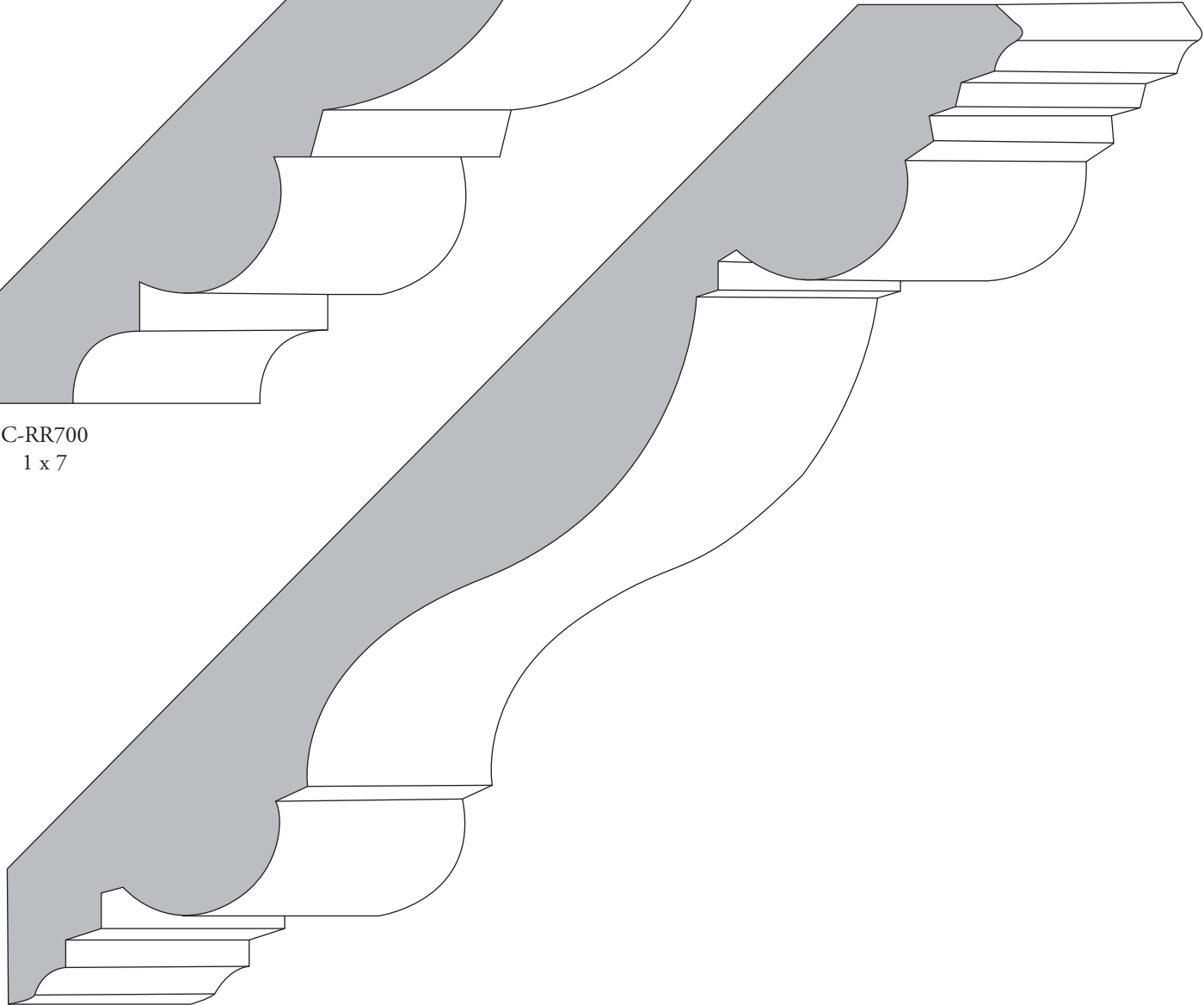
C-SM700  
 $1\frac{1}{2} \times 7$



# CROWN

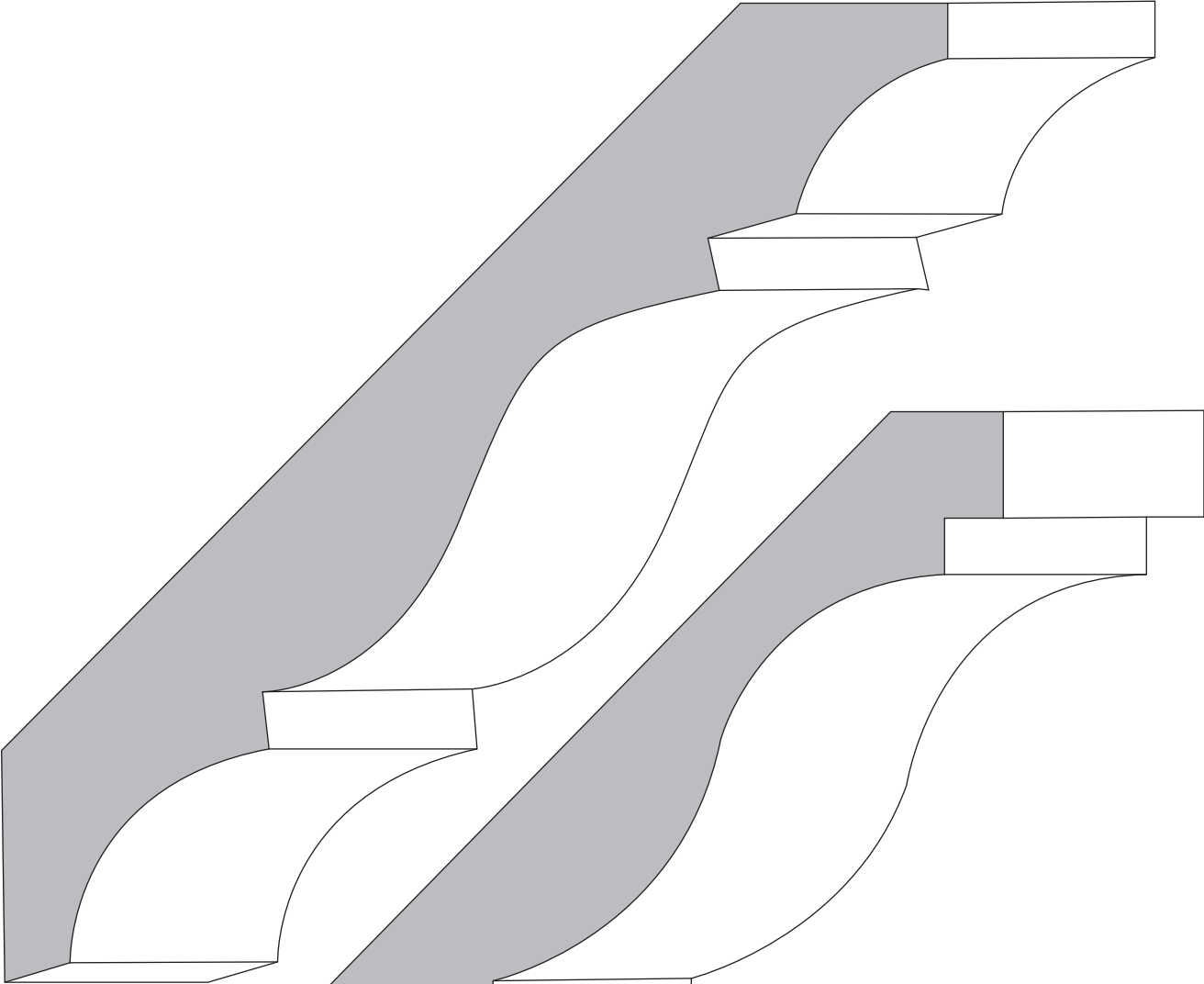


C-RR700  
1 x 7

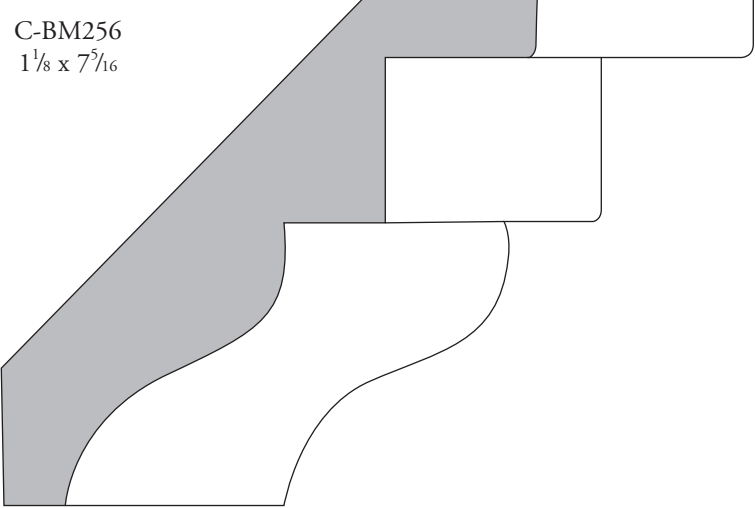


C-RC858  
1 1/8 x 8 1/2

# CROWN



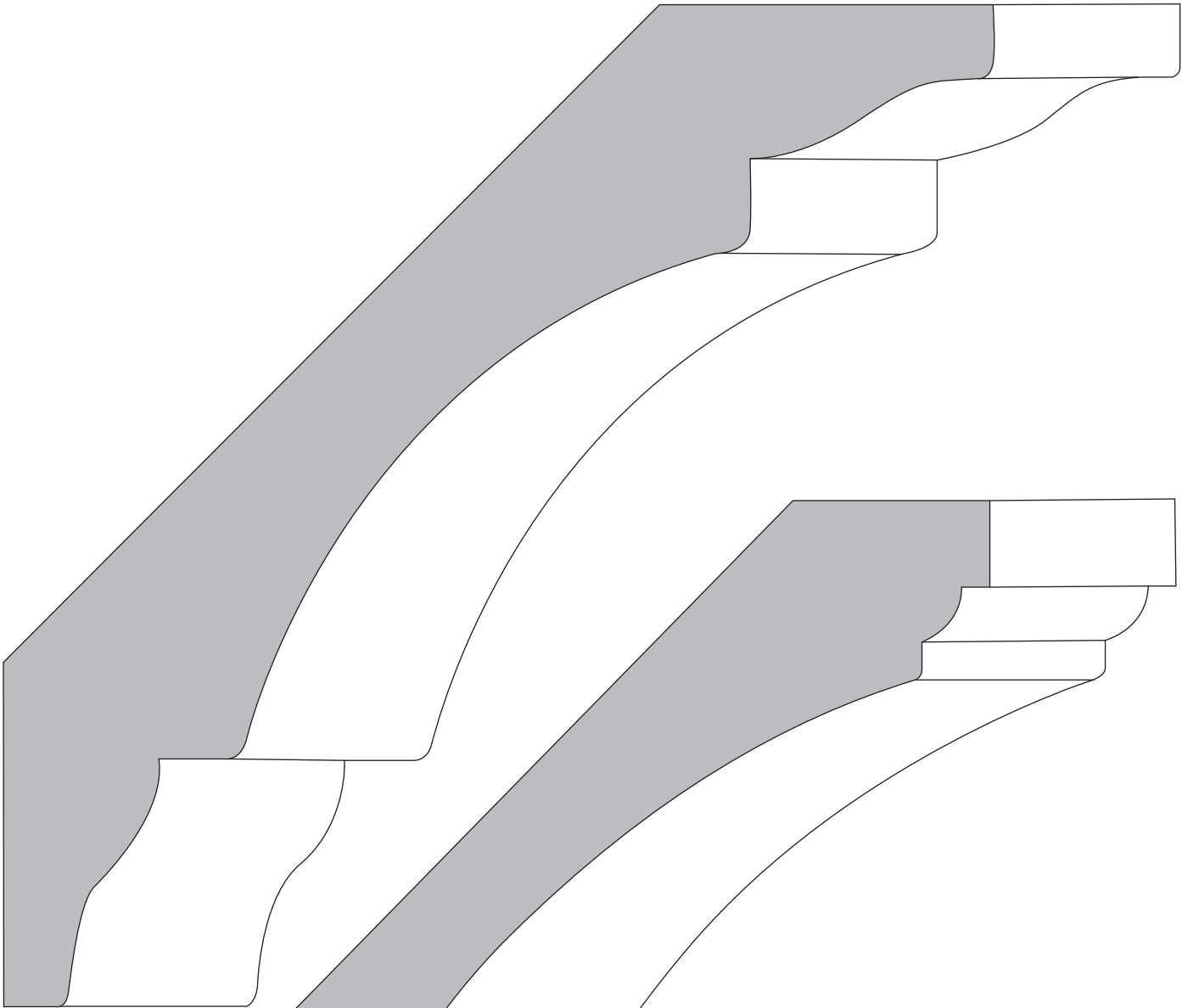
C-BM256  
1 1/8 x 7 5/16



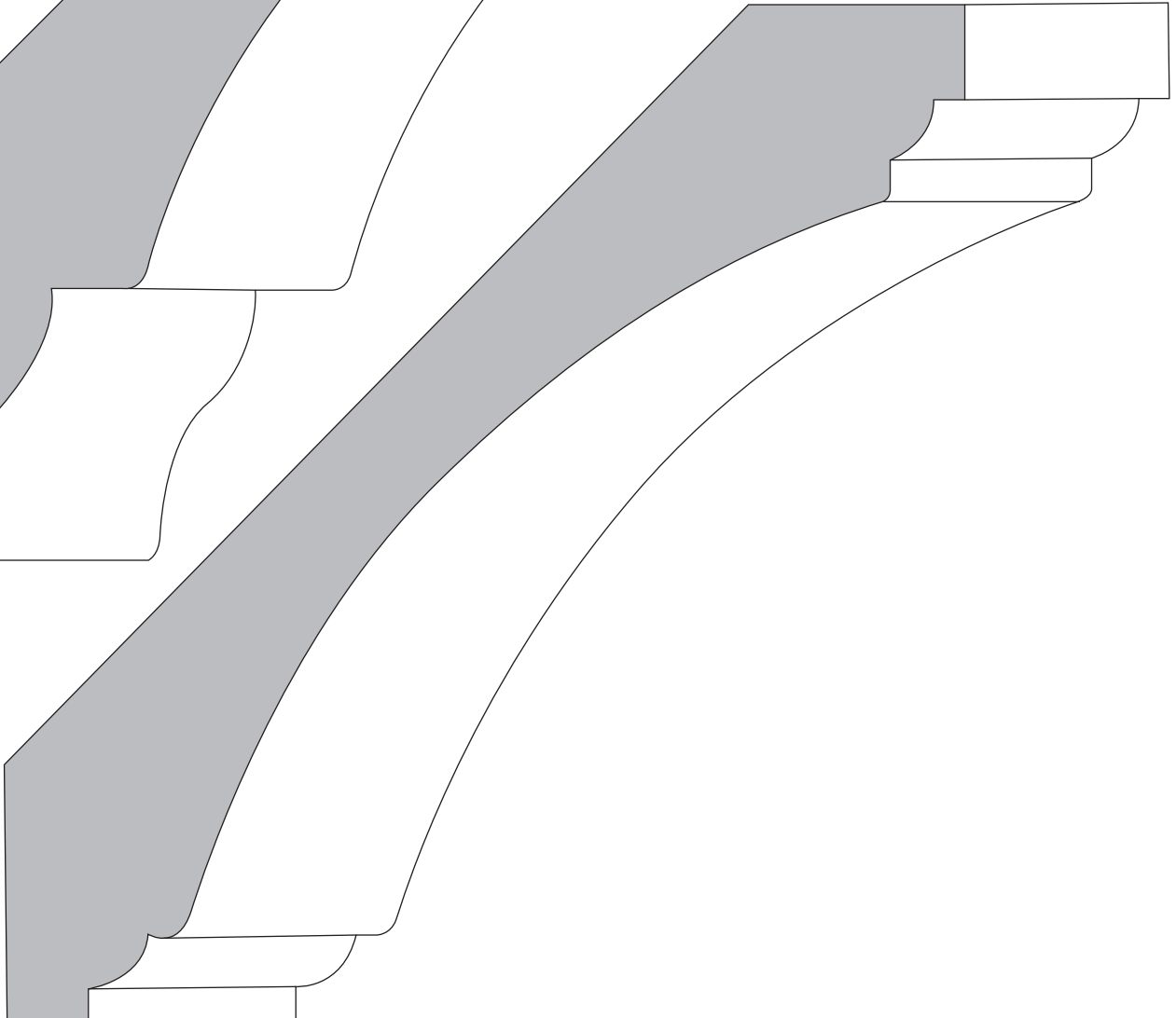
C-NA800  
7/8 x 8



# CROWN

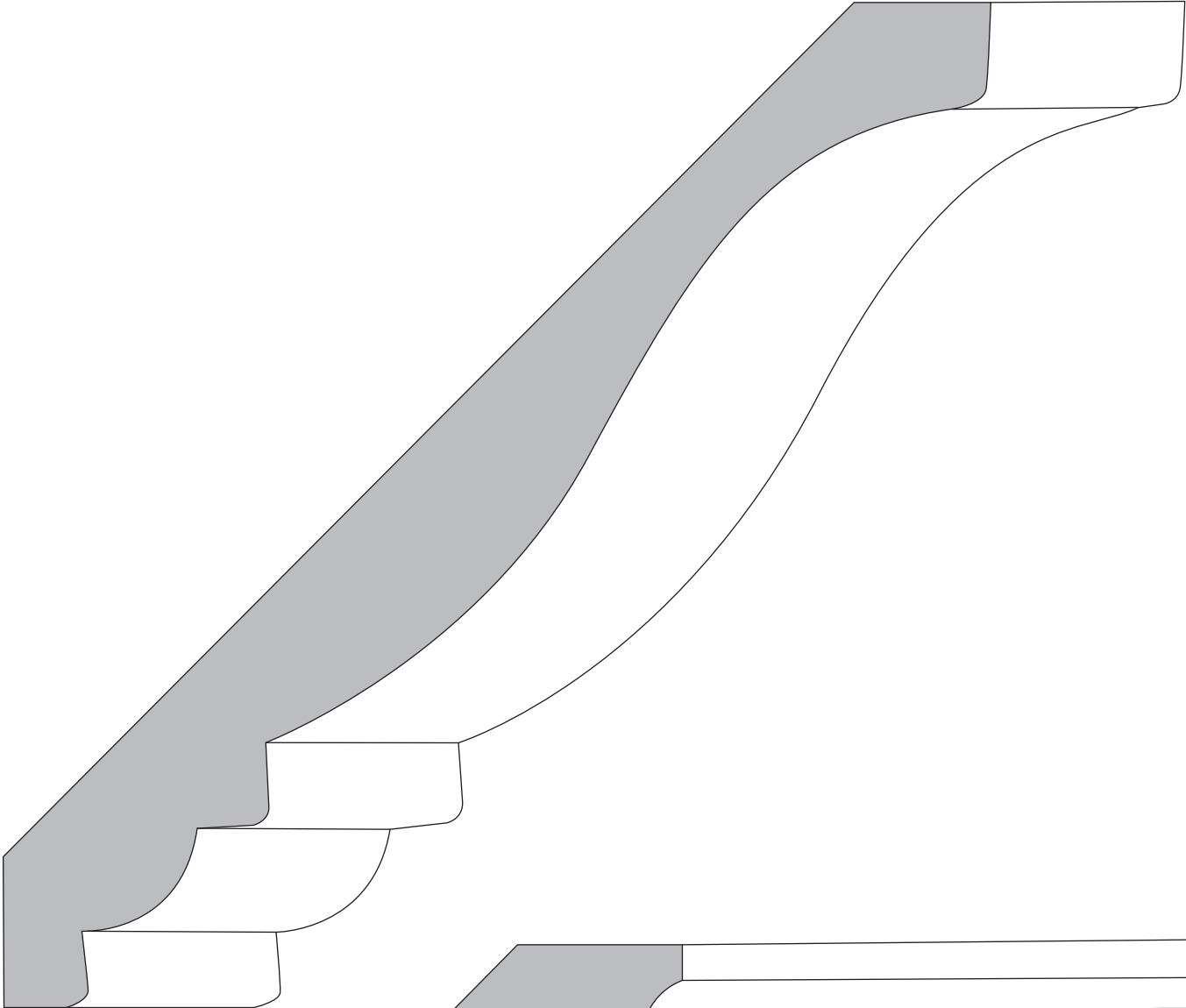


C-TH428  
1<sup>3</sup>/<sub>4</sub> x 8<sup>5</sup>/<sub>8</sub>

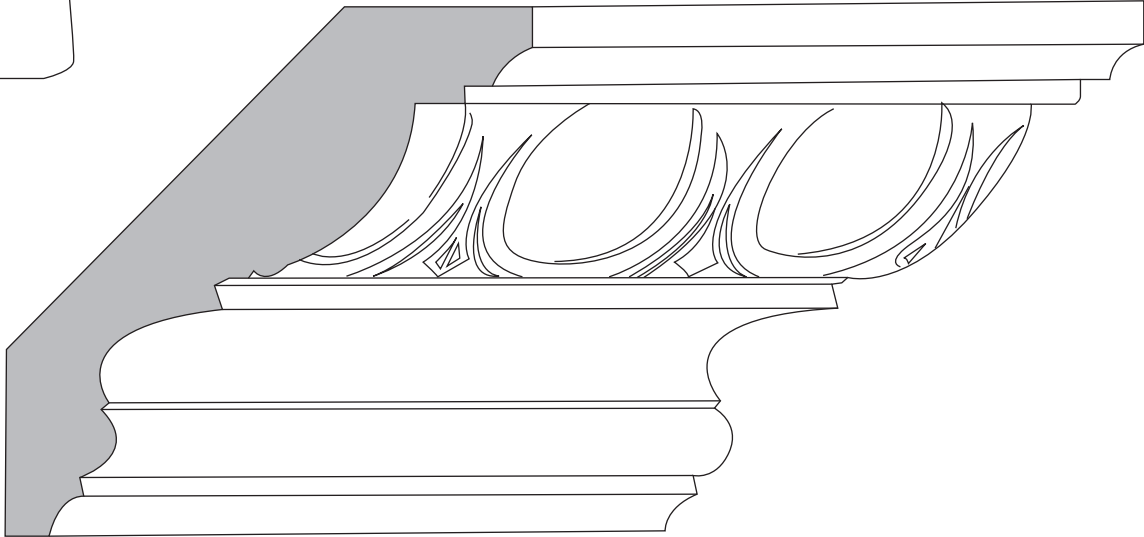


C-LD248  
1<sup>5</sup>/<sub>8</sub> x 7<sup>3</sup>/<sub>4</sub>

# CROWN

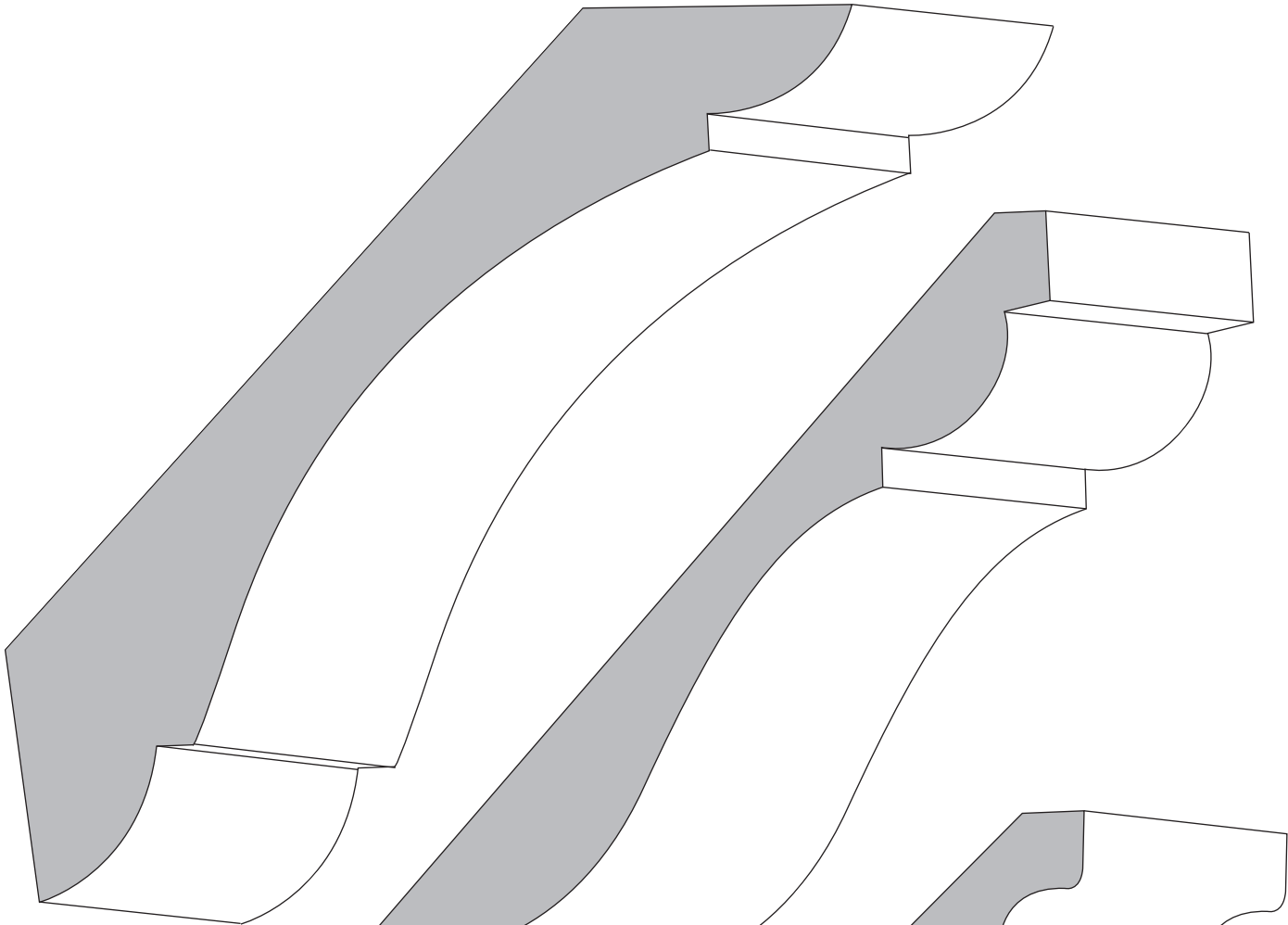


C-PM611  
 $1\frac{5}{16} \times 8\frac{1}{4}$

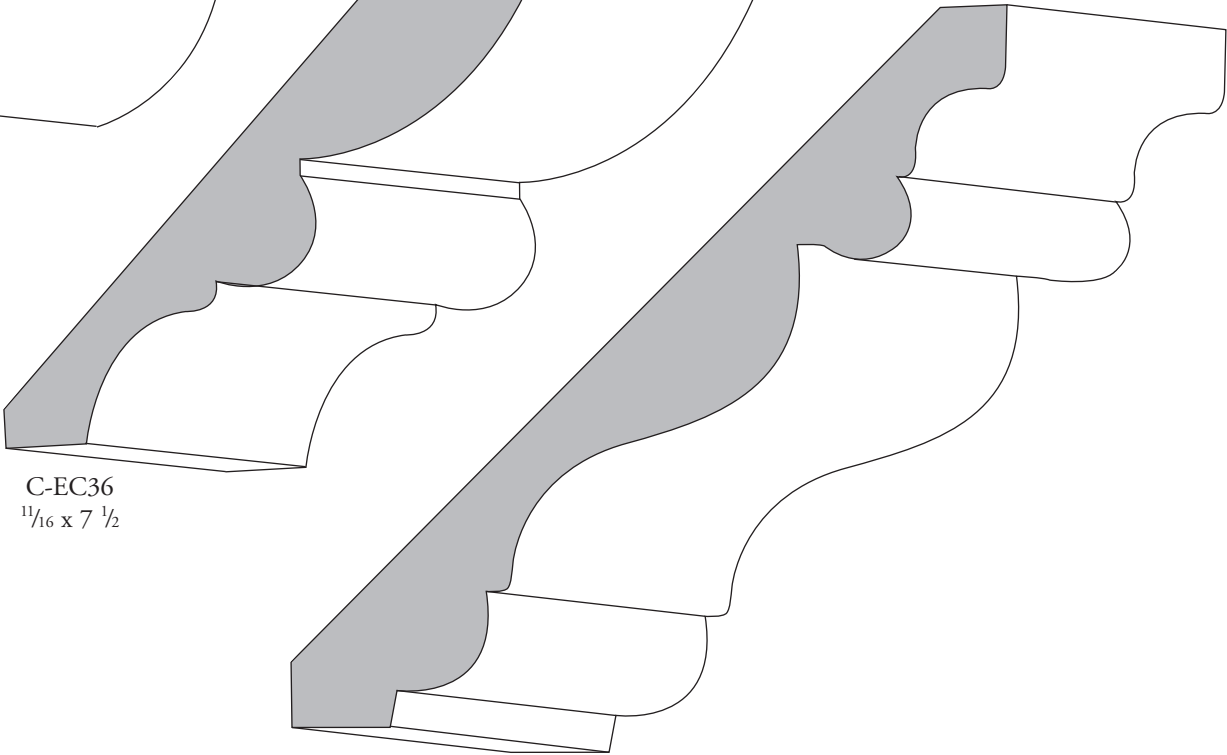


C-RR215  
 $1\frac{3}{16} \times 3\frac{3}{4}$

# CROWN



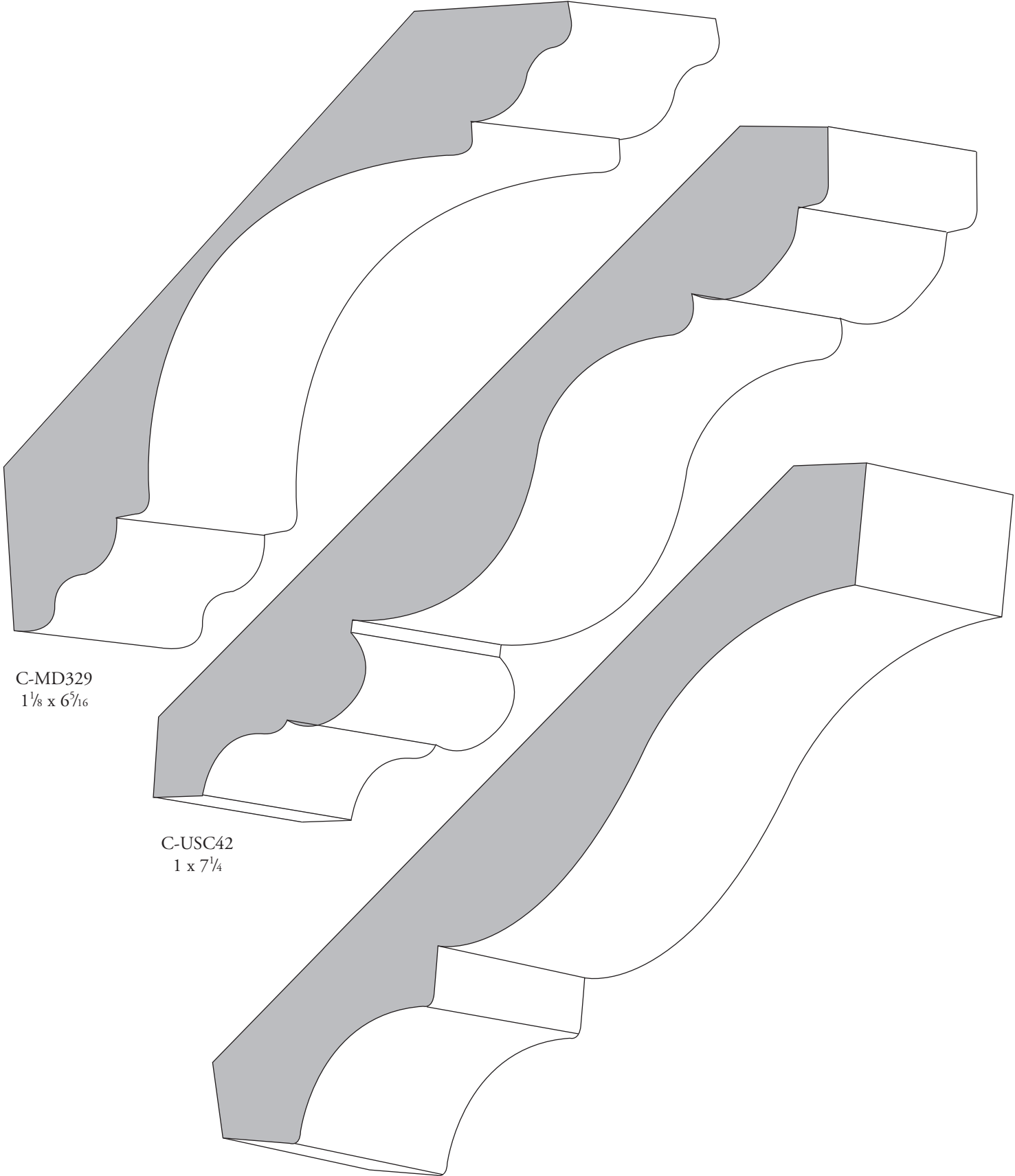
C-R9304  
 $\frac{7}{8} \times 6\frac{3}{4}$



C-EC36  
 $\frac{11}{16} \times 7\frac{1}{2}$

C-EC36A  
 $\frac{11}{16} \times 5\frac{1}{4}$

# CROWN



C-MD329  
1 1/8 x 6 5/16

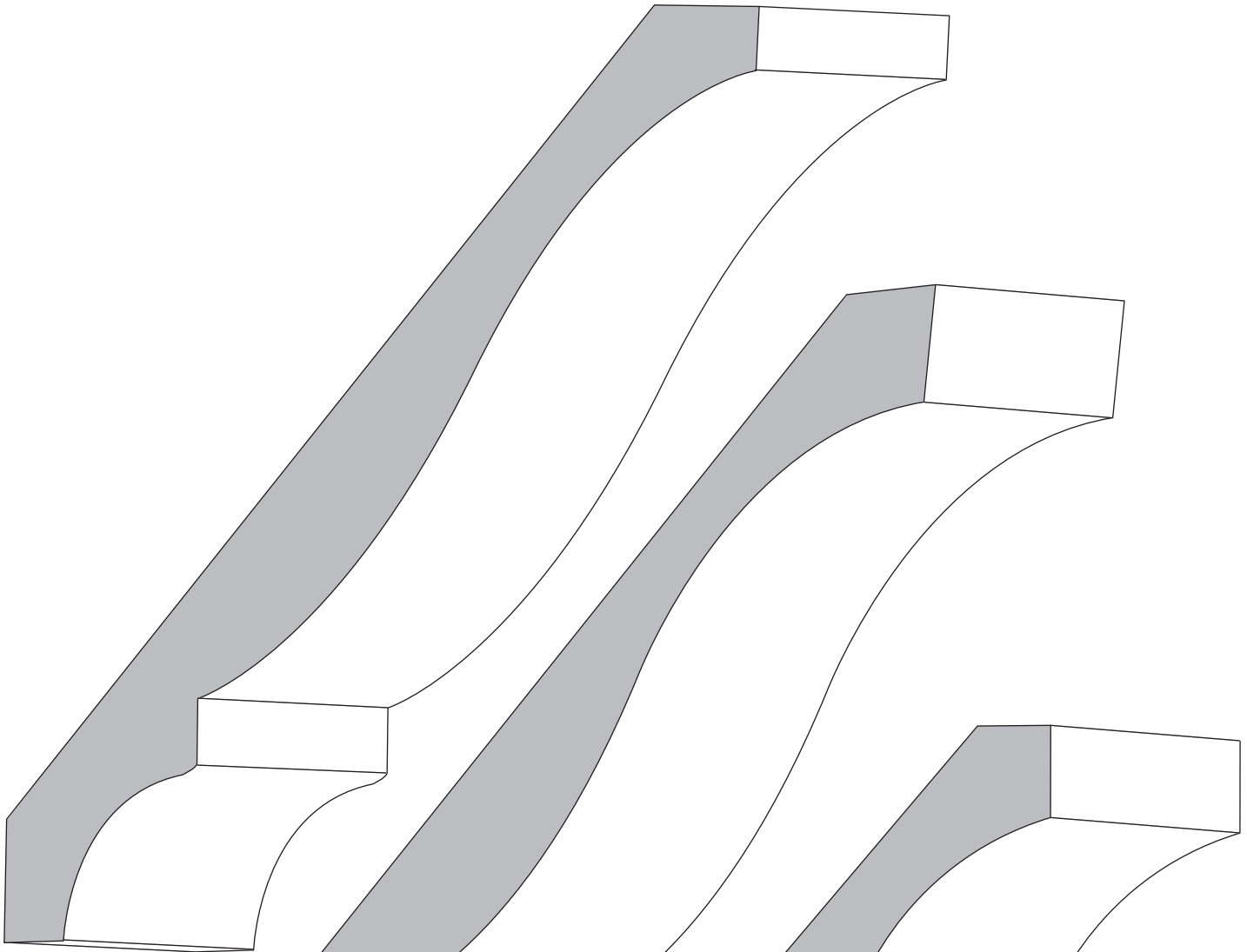
C-USC42  
1 x 7 1/4

C-AH41  
1 x 7





# CROWN

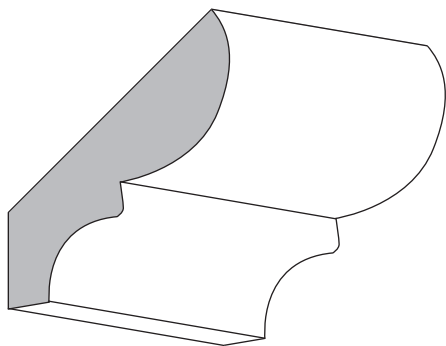


C-FM725  
 $\frac{5}{8} \times 7\frac{1}{4}$

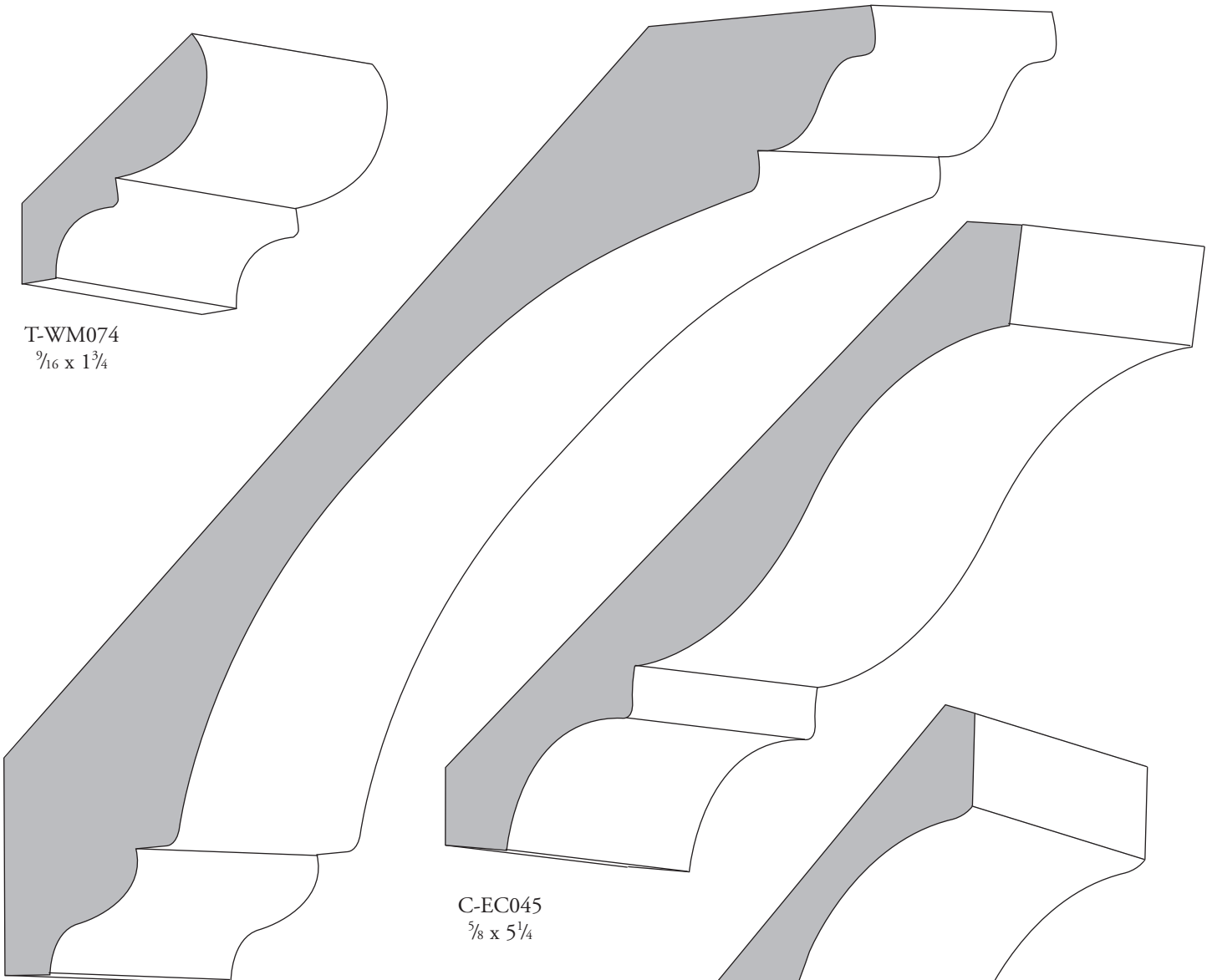
C-CO725  
 $1\frac{1}{16} \times 7\frac{1}{4}$

C-LWM46  
 $\frac{1}{2} \times 5\frac{1}{4}$

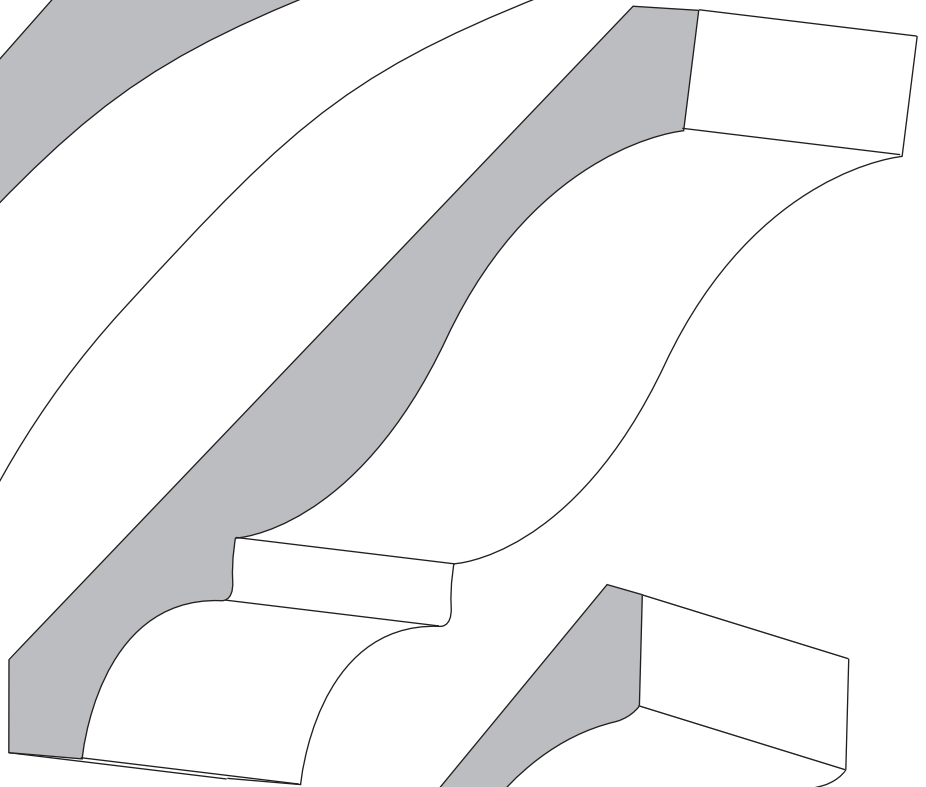
# CROWN



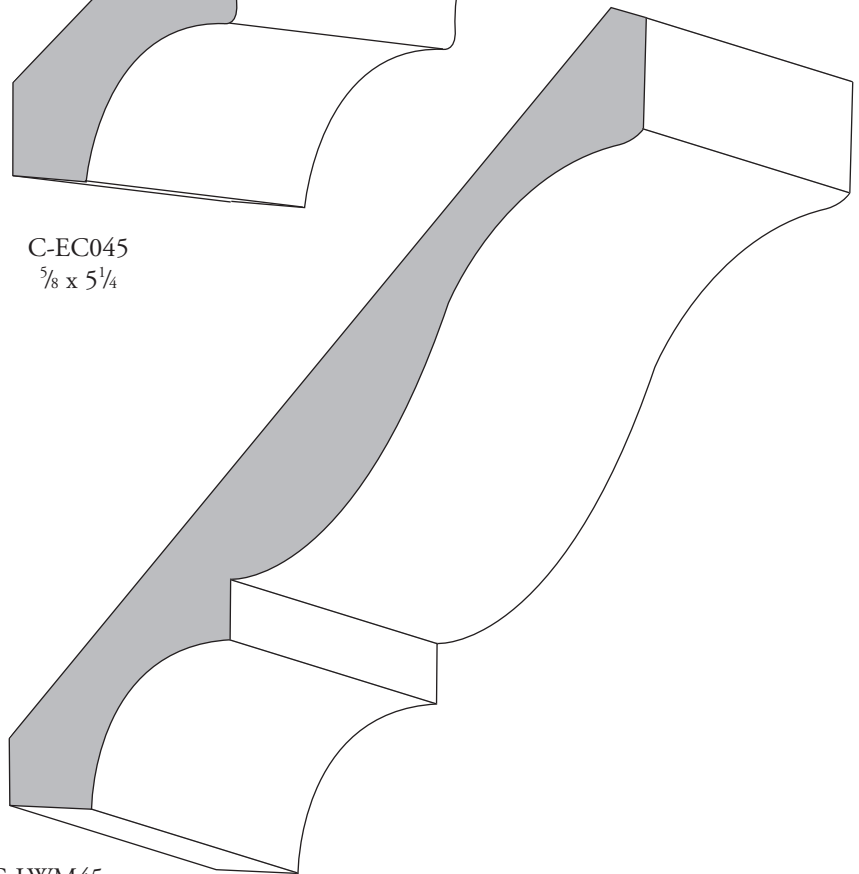
T-WM074  
 $\frac{9}{16} \times 1\frac{3}{4}$



C-MD513  
 $1\frac{1}{8} \times 8$

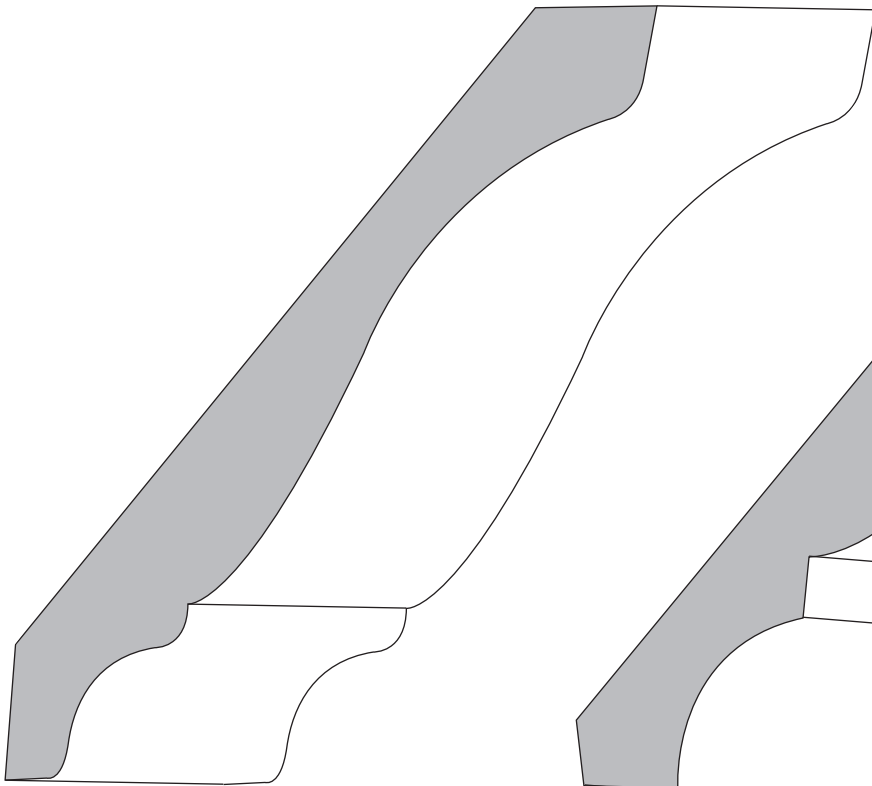


C-EC045  
 $\frac{5}{8} \times 5\frac{1}{4}$

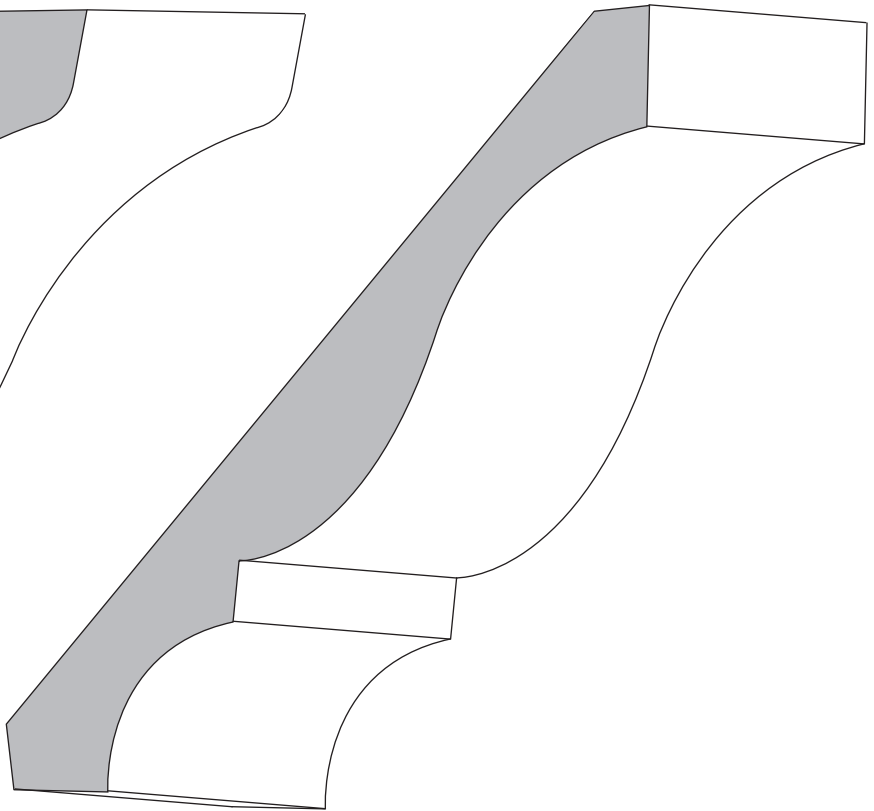


C-LWM45  
 $\frac{9}{16} \times 5\frac{1}{4}$

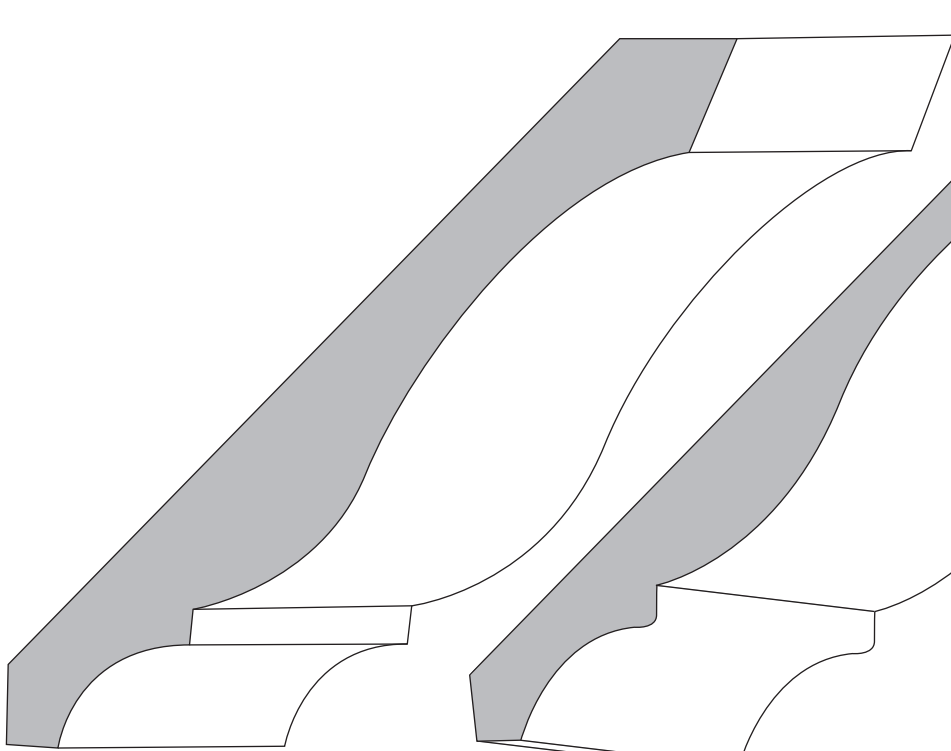
# CROWN



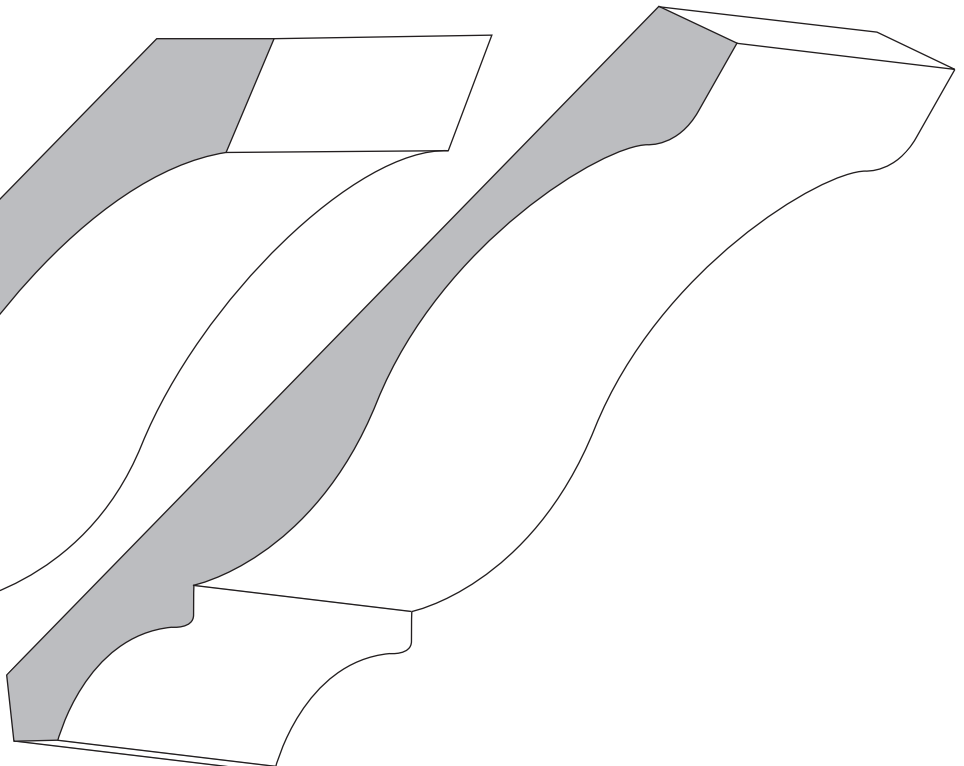
C-45FJ  
 $\frac{5}{8} \times 5\frac{1}{4}$



C-45M  
 $\frac{5}{8} \times 5\frac{1}{4}$

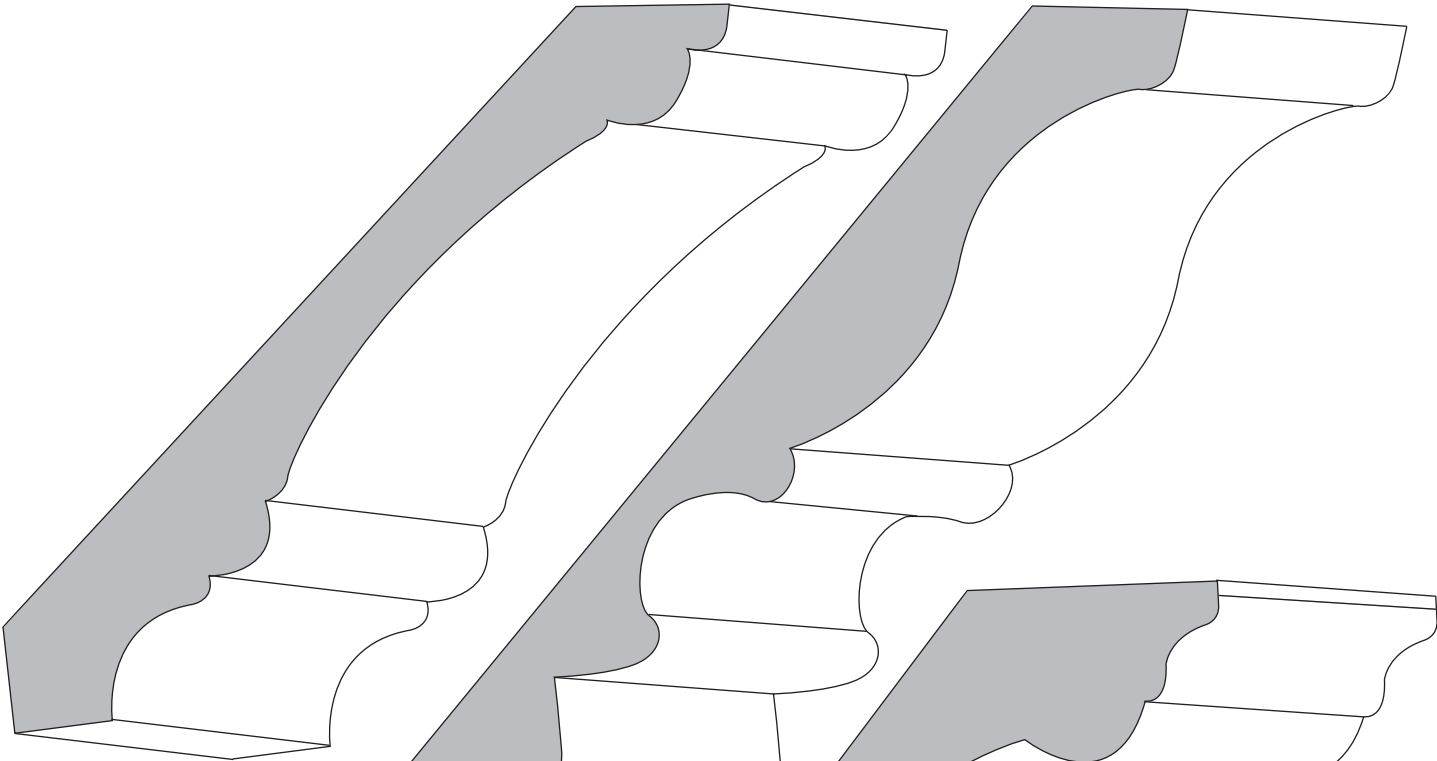


T-WM045  
 $\frac{9}{16} \times 5\frac{1}{4}$



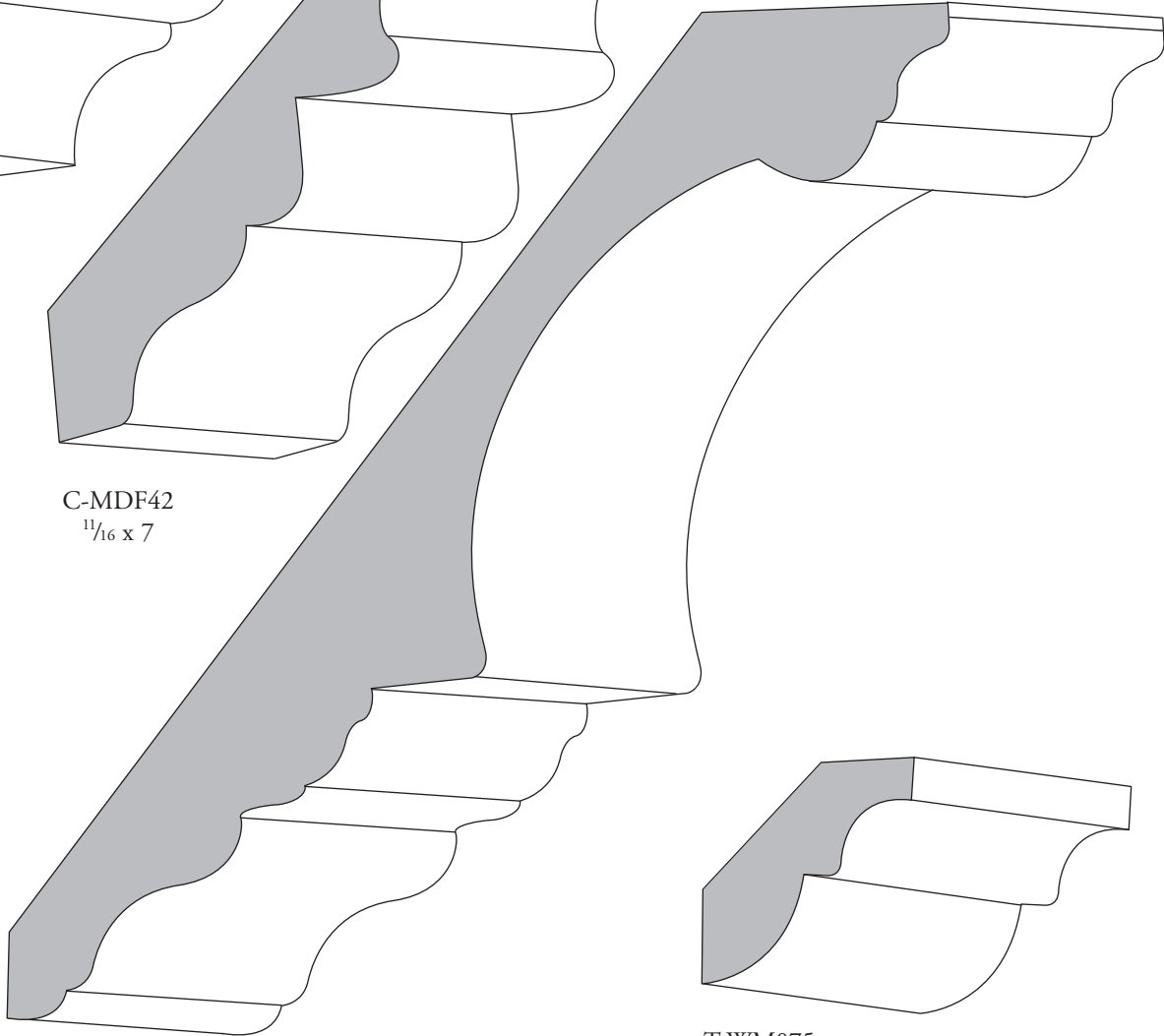
C-LSM46  
 $\frac{1}{2} \times 5\frac{1}{4}$

# CROWN



C-MD655  
 $\frac{3}{4} \times 5\frac{1}{4}$

C-MDF42  
 $1\frac{1}{16} \times 7$

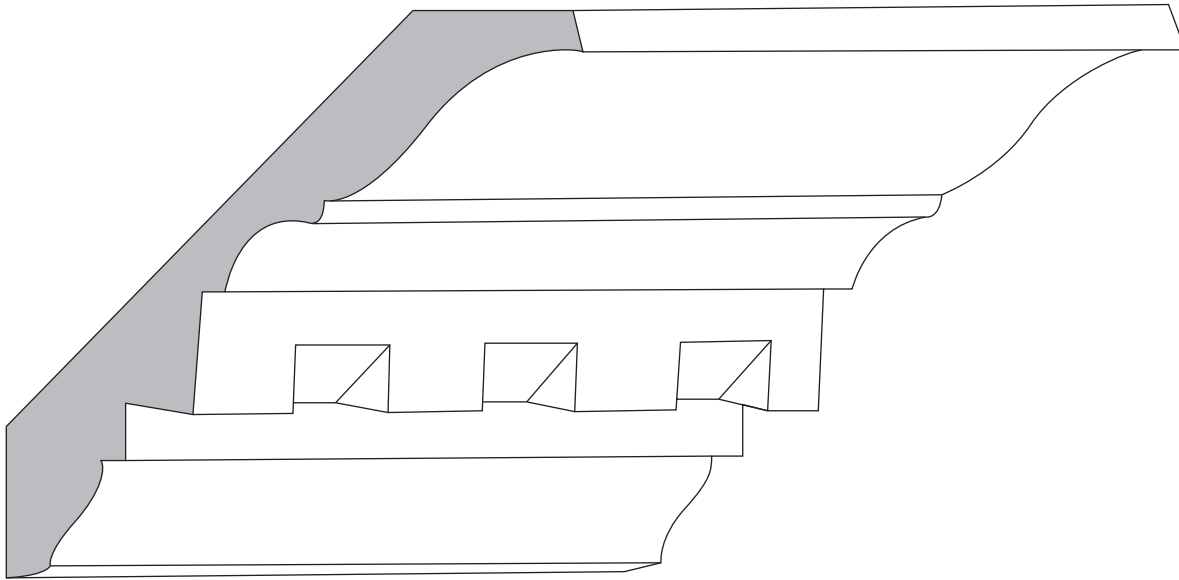


C-LG562  
 $1\frac{1}{4} \times 7\frac{1}{4}$

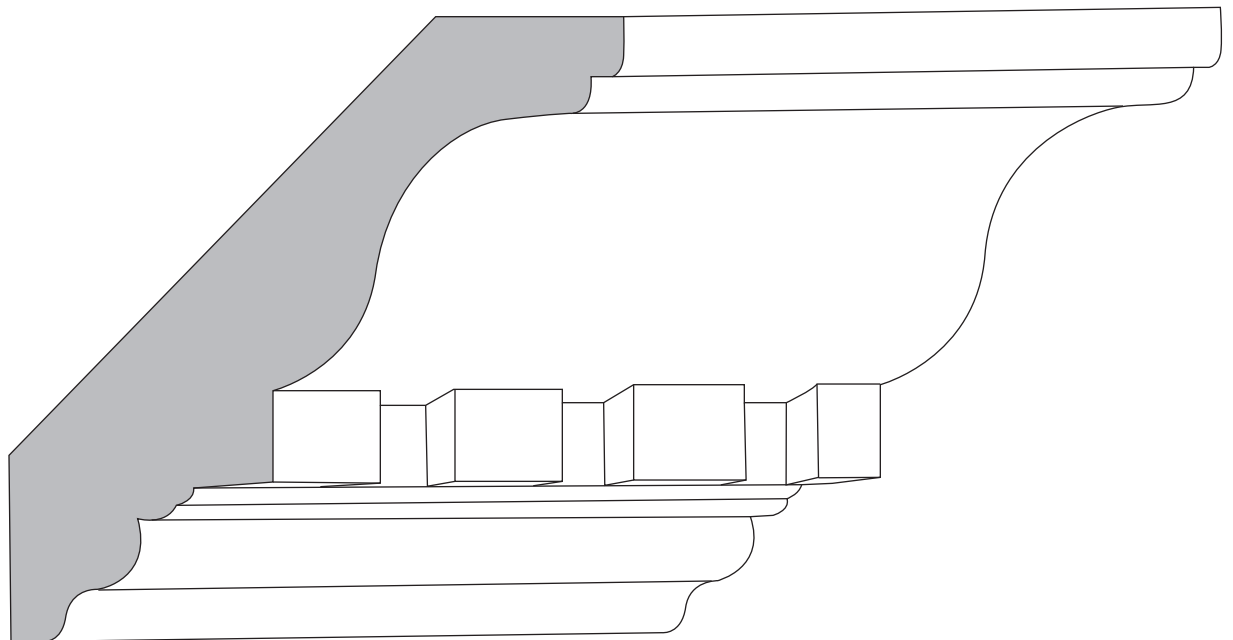
T-WM075  
 $\frac{9}{16} \times 1\frac{5}{8}$



# CROWN

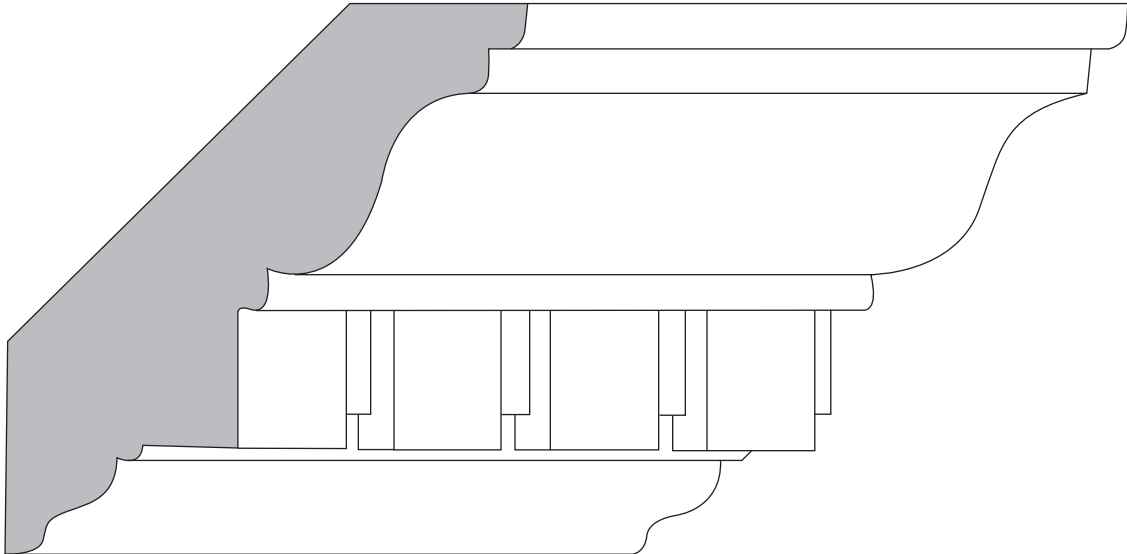


C-RL425  
 $\frac{3}{4} \times 4\frac{1}{4}$

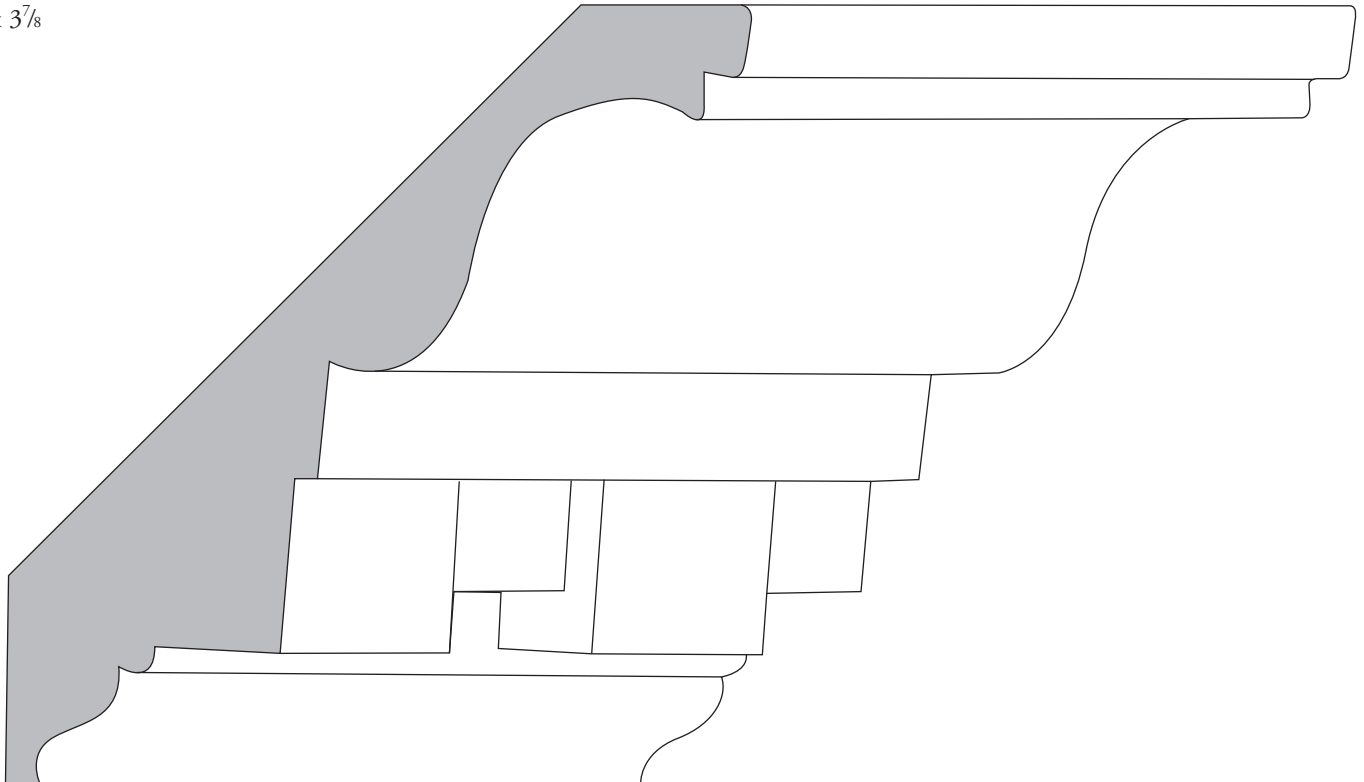


C-MD012  
 $1\frac{1}{16} \times 4\frac{1}{2}$

# CROWN

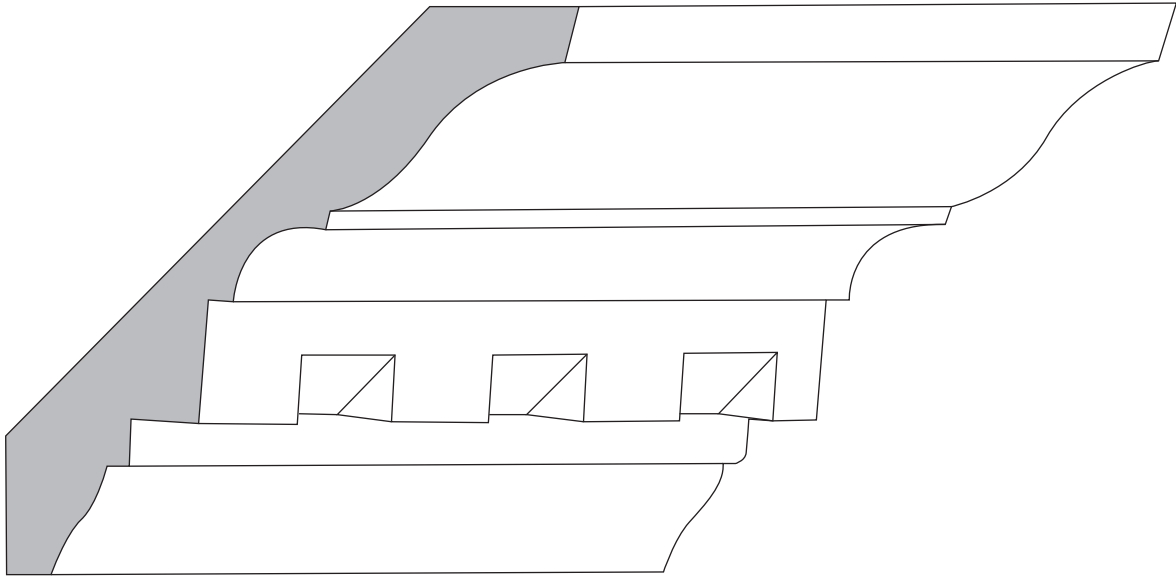


C-RR205  
1<sup>3</sup>/<sub>16</sub> x 3<sup>7</sup>/<sub>8</sub>

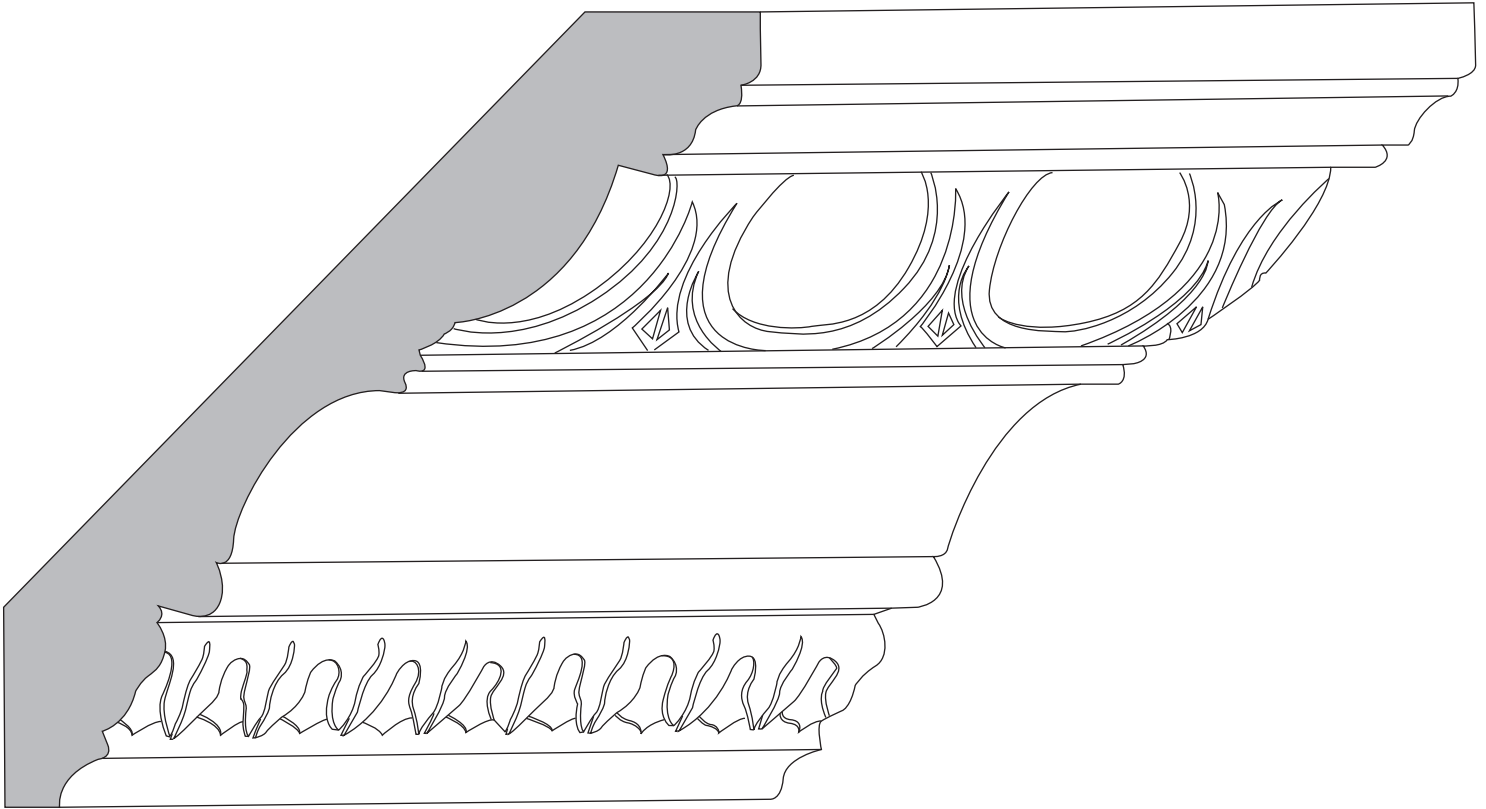


C-RR201  
1<sup>1</sup>/<sub>4</sub> x 5<sup>1</sup>/<sub>2</sub>

# CROWN

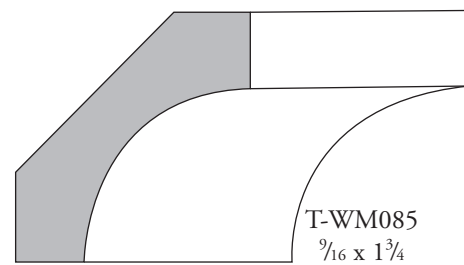
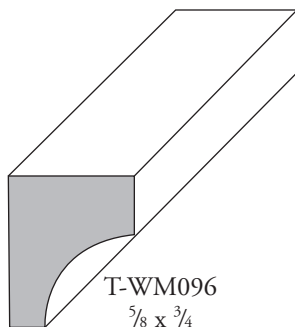
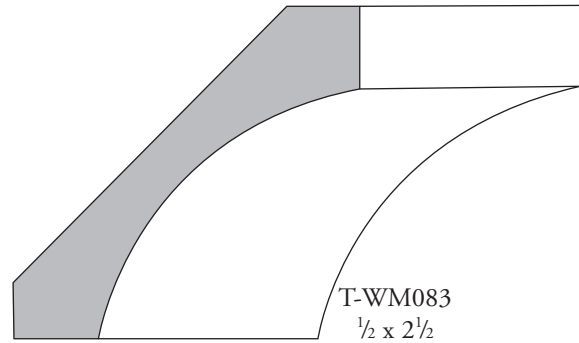
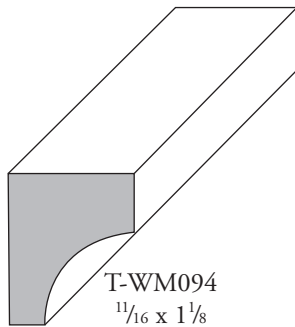
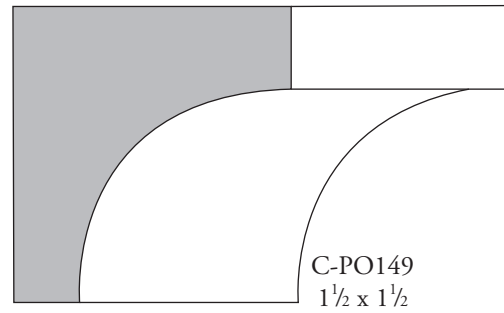
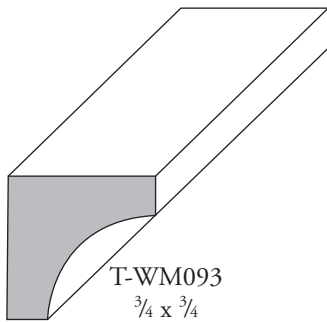
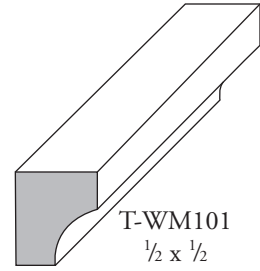
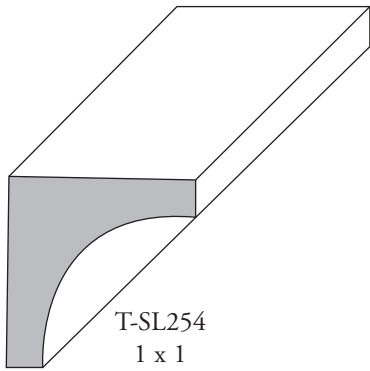


C-SS425  
 $\frac{5}{8} \times 4\frac{1}{4}$



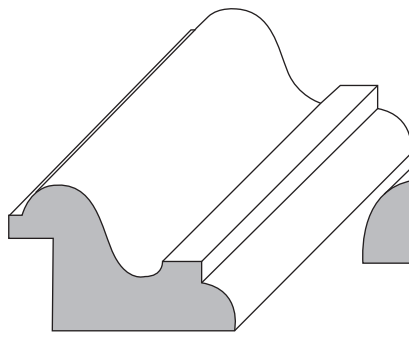
C-RR210  
 $\frac{7}{8} \times 5\frac{3}{4}$

# COVE

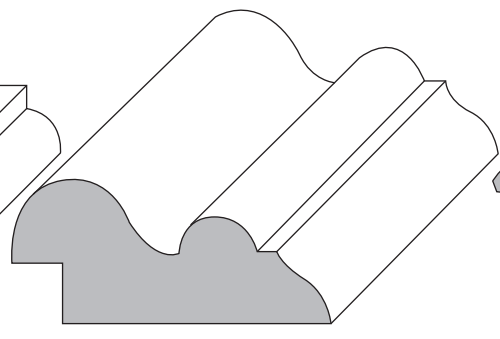




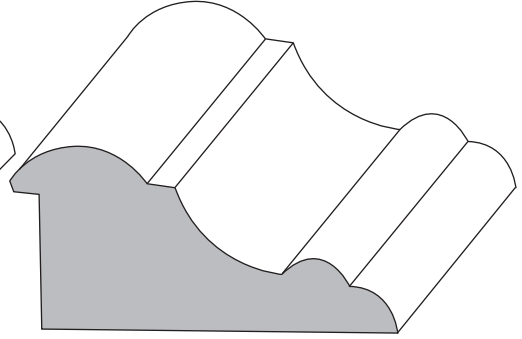
# RABBETED PANEL



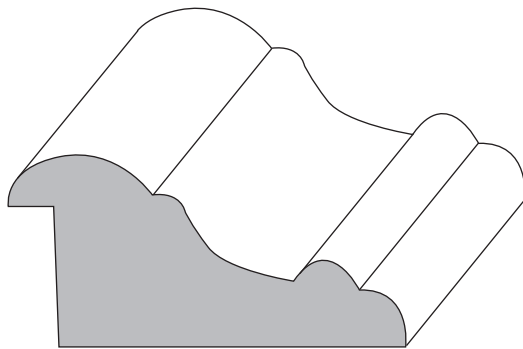
T-SL424  
3/4 x 1 1/4



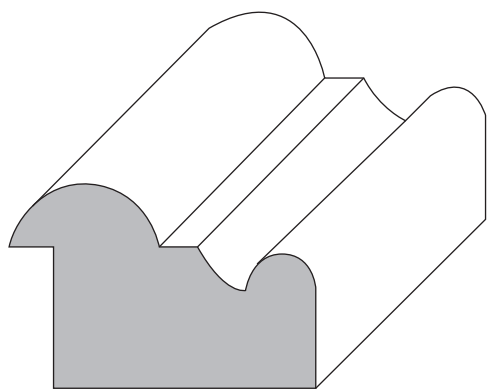
C-EMS58  
3/4 x 1 5/8



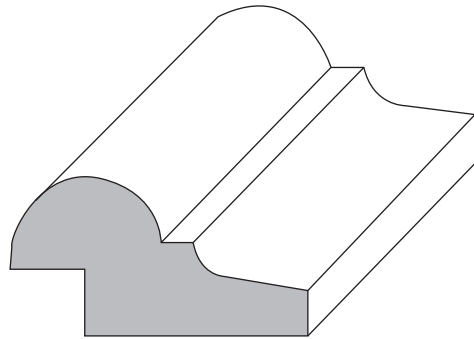
C-ST134  
1 x 2



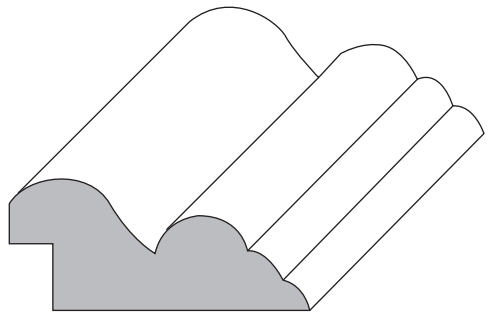
C-5103  
1 x 2



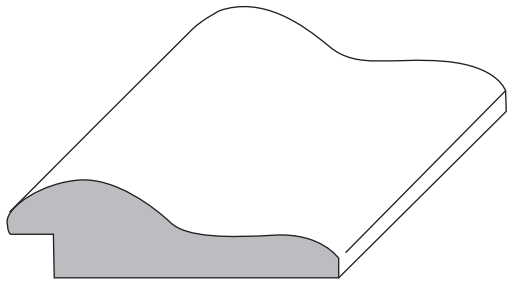
C-RB42  
1 1/16 x 1 1/2



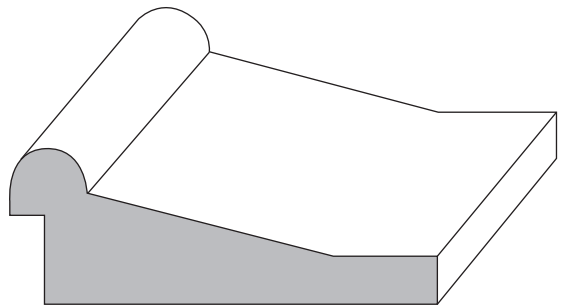
C-PO150  
1 3/16 x 1 1/2



C-NJ236  
5/8 x 1 1/2



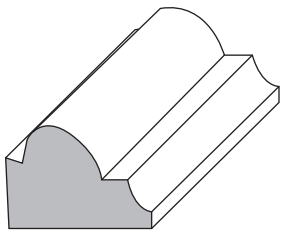
C-Q2010  
1/2 x 1 3/4



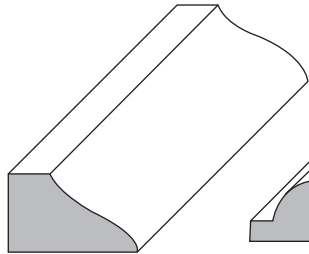
C-214PR  
3/4 x 2 1/4



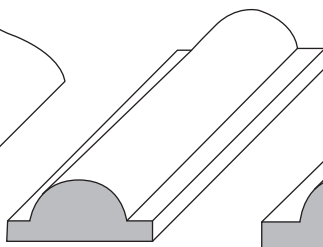
# PANEL



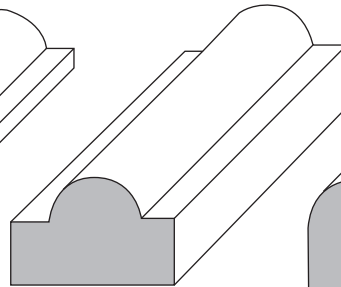
T-SL401  
 $\frac{1}{2} \times \frac{3}{4}$



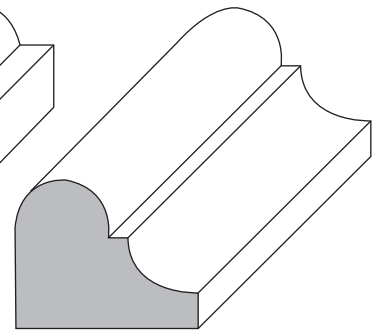
C-RRL06  
 $\frac{3}{8} \times \frac{7}{8}$



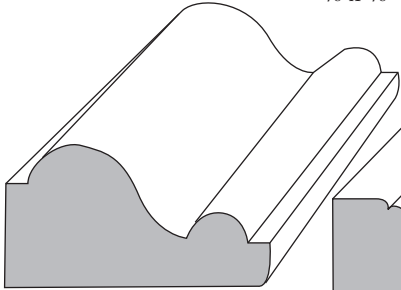
C-TH075  
 $\frac{5}{16} \times \frac{3}{4}$



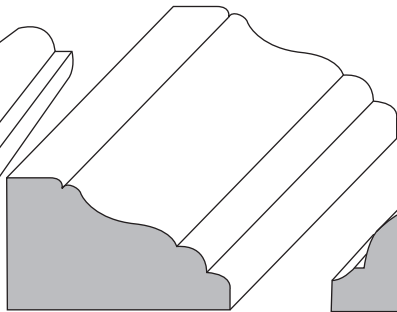
C-TH080  
 $\frac{9}{16} \times \frac{7}{8}$



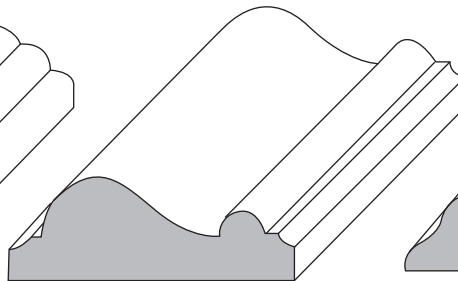
C-GM13  
 $\frac{3}{4} \times 1$



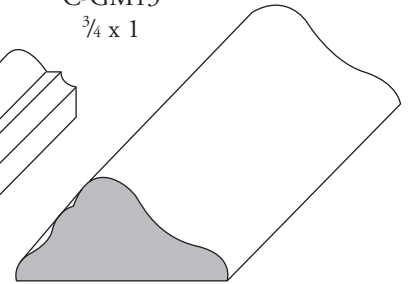
C-35955  
 $\frac{11}{16} \times 1\frac{5}{16}$



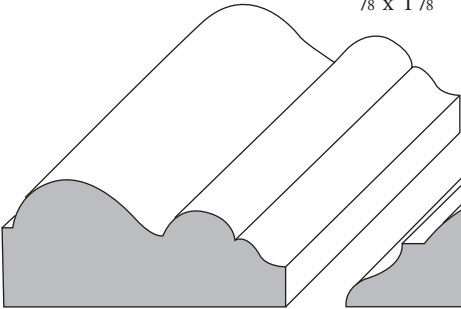
C-RRL07  
 $\frac{5}{8} \times 1\frac{1}{8}$



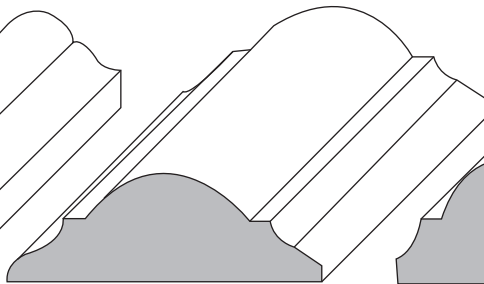
C-PS112  
 $\frac{1}{2} \times 1\frac{1}{2}$



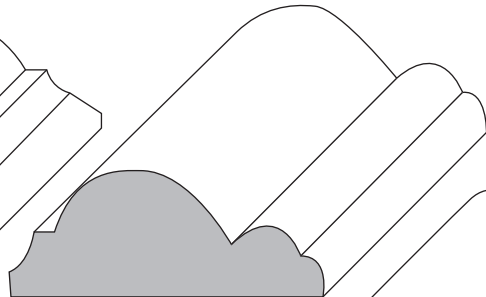
T-WM183  
 $\frac{1}{2} \times 1\frac{1}{8}$



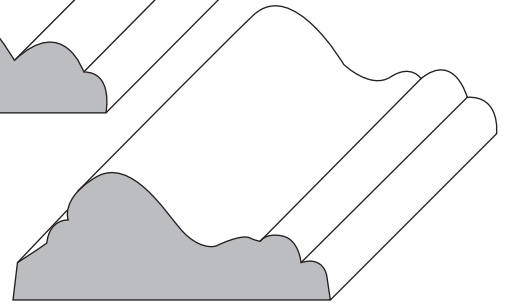
C-NJ232  
 $\frac{11}{16} \times 1\frac{3}{8}$



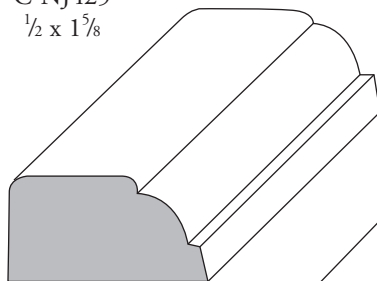
C-NJ425  
 $\frac{1}{2} \times 1\frac{5}{8}$



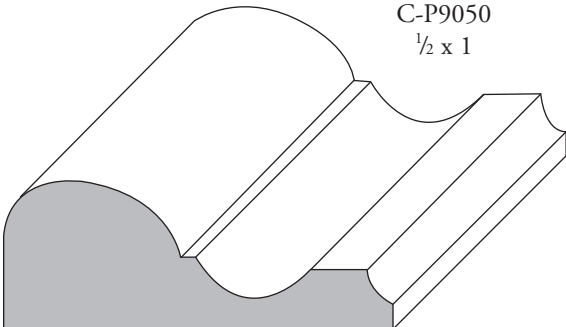
C-NJ918  
 $\frac{11}{16} \times 1\frac{5}{8}$



C-P8030  
 $\frac{5}{8} \times 1\frac{5}{8}$



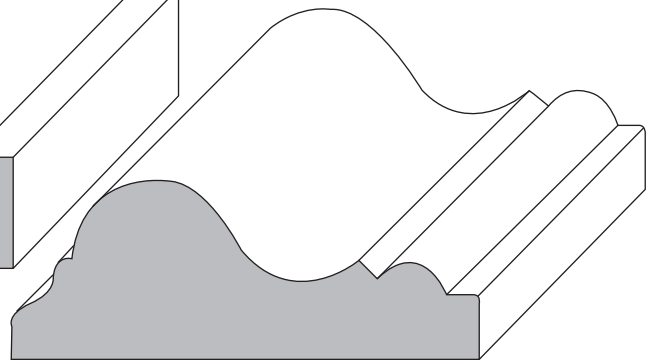
C-P9050  
 $\frac{1}{2} \times 1$



C-PM250  
 $\frac{3}{4} \times 2$

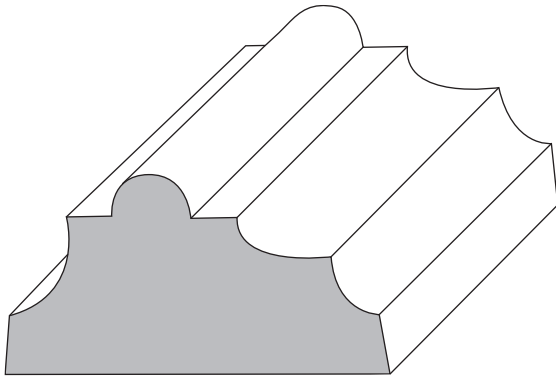


C-PO118  
 $1 \times 1\frac{1}{8}$

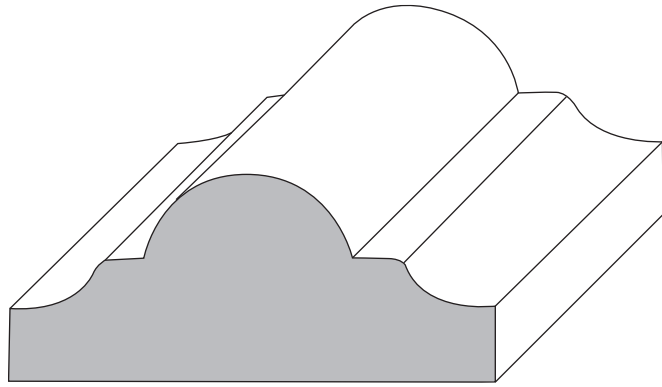


C-P8020  
 $1\frac{5}{16} \times 2\frac{3}{8}$

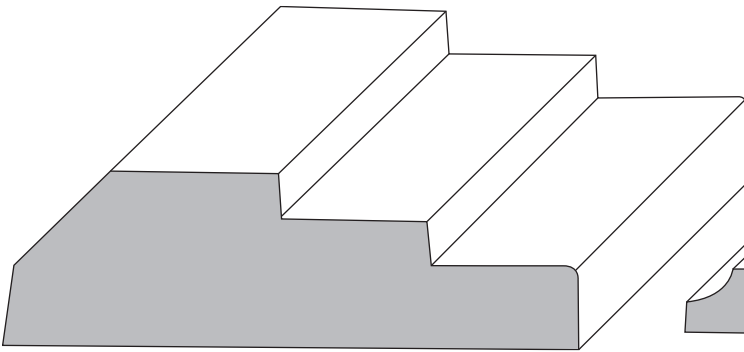
# CHAIR RAIL



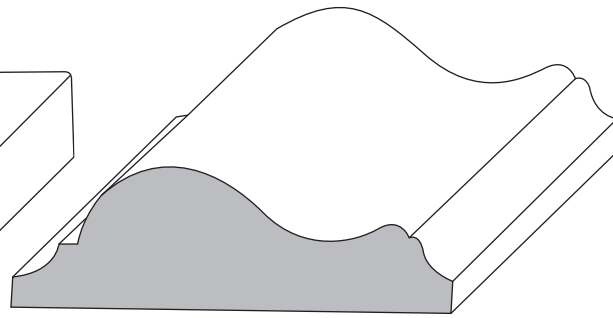
C-P9040  
1 x 2



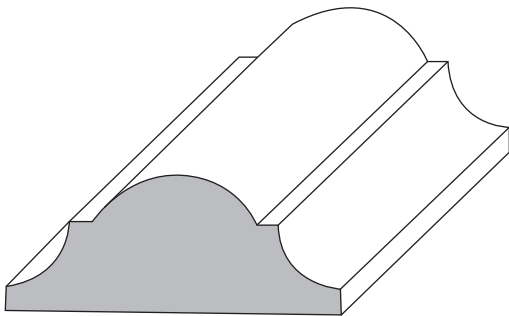
C-BO136  
1<sup>1</sup>/<sub>16</sub> x 2<sup>1</sup>/<sub>2</sub>



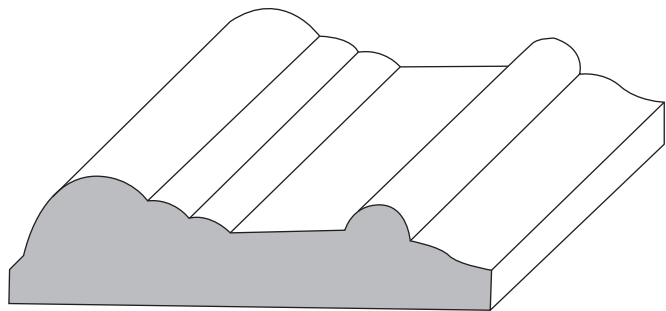
C-P7070  
7<sup>7</sup>/<sub>8</sub> x 3



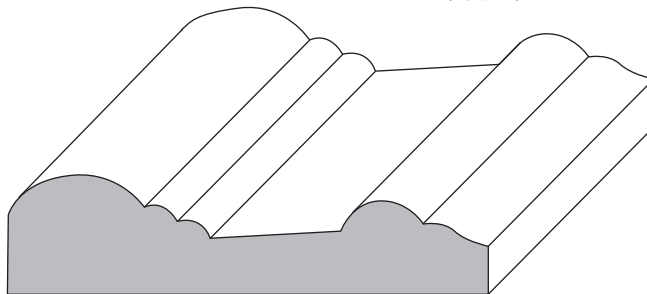
C-PM510  
3<sup>3</sup>/<sub>4</sub> x 2<sup>1</sup>/<sub>4</sub>



T-SL101  
3<sup>3</sup>/<sub>4</sub> x 1<sup>3</sup>/<sub>4</sub>

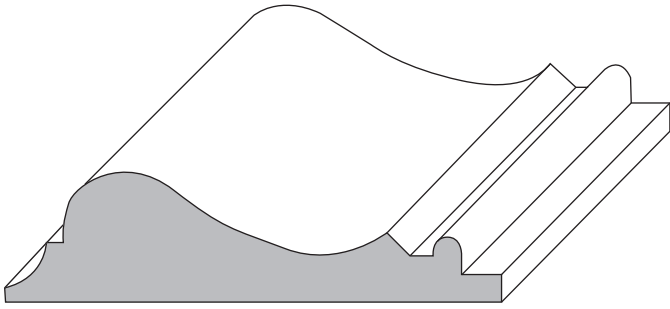


C-RLC10  
1<sup>1</sup>/<sub>16</sub> x 2<sup>1</sup>/<sub>2</sub>

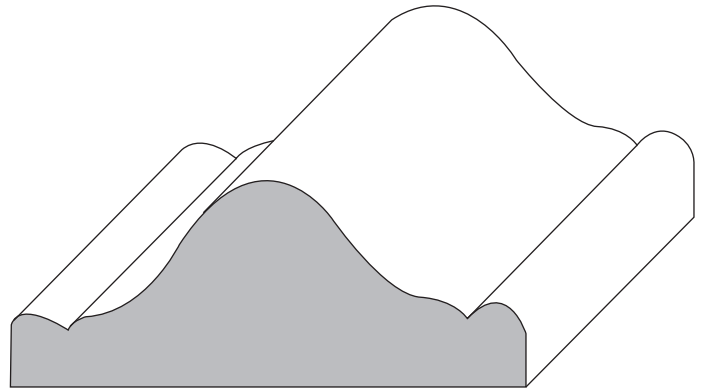


T-SL207  
3<sup>3</sup>/<sub>8</sub> x 2<sup>1</sup>/<sub>2</sub>

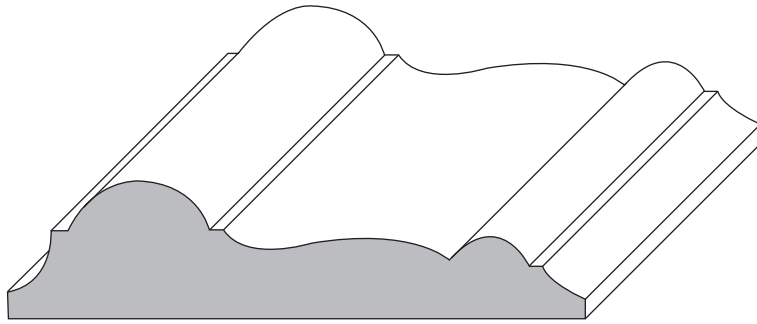
# CHAIR RAIL



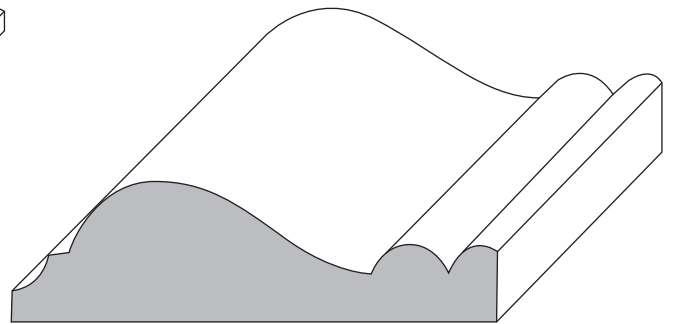
T-WM390  
1<sup>1</sup>/<sub>16</sub> x 2<sup>5</sup>/<sub>8</sub>



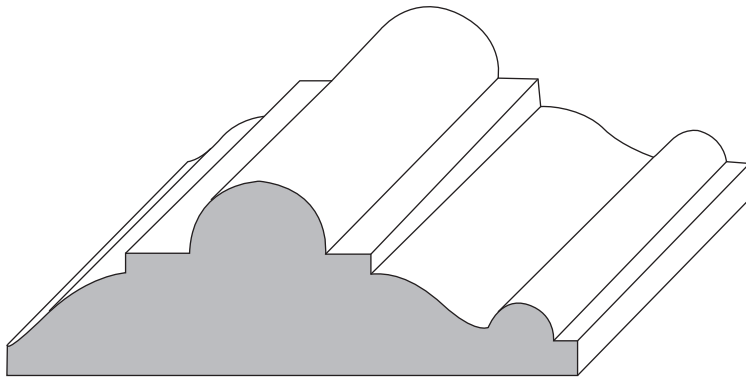
T-WM302  
1<sup>1</sup>/<sub>16</sub> x 2<sup>3</sup>/<sub>4</sub>



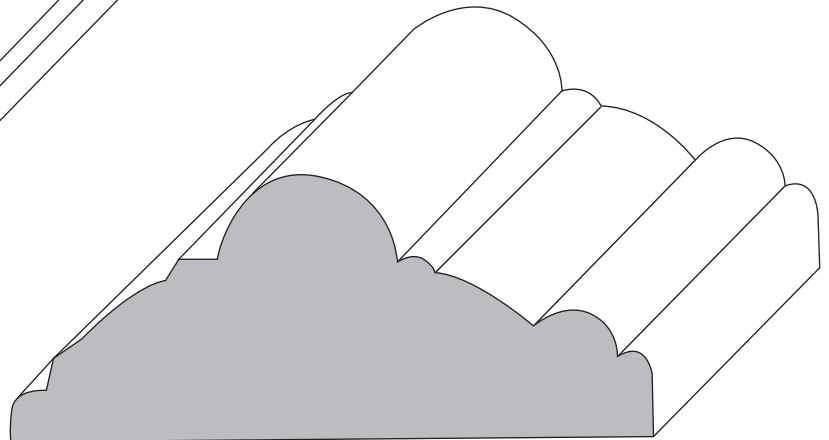
T-WM297  
1<sup>1</sup>/<sub>16</sub> x 3



C-R242U  
1<sup>1</sup>/<sub>16</sub> x 2<sup>1</sup>/<sub>2</sub>

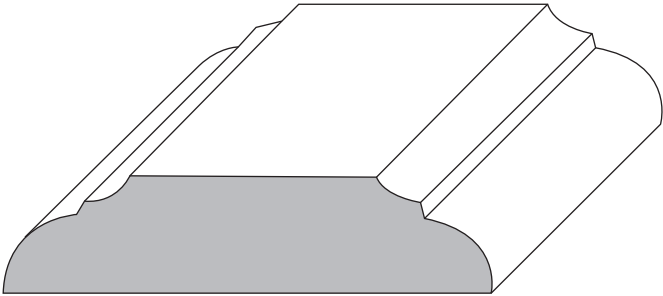


T-WM300  
1 x 3

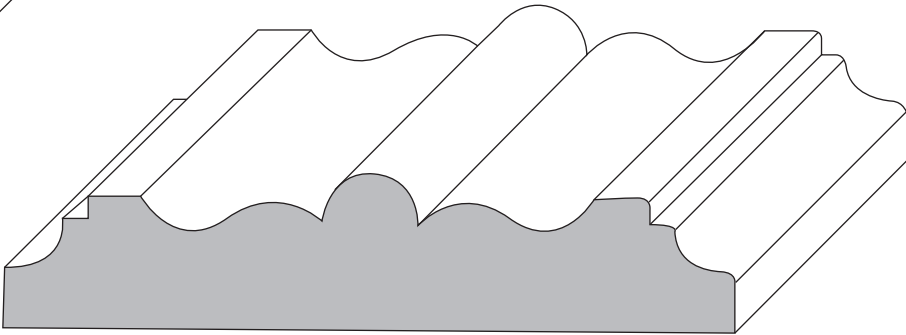


C-CT325  
1<sup>3</sup>/<sub>8</sub> x 3<sup>7</sup>/<sub>16</sub>

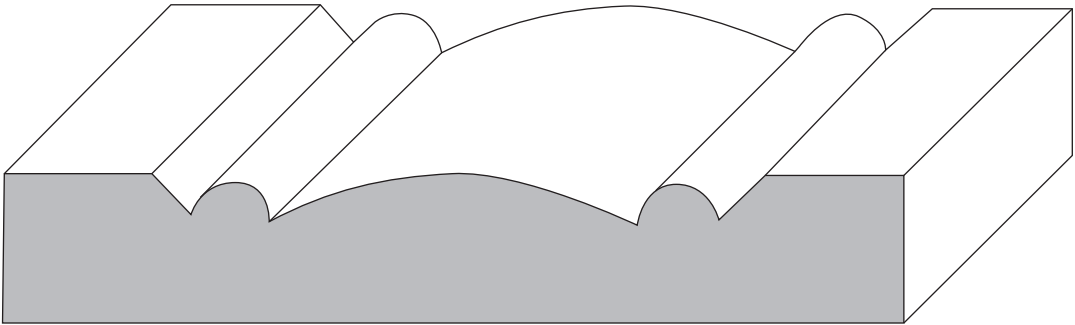
# CHAIR RAIL



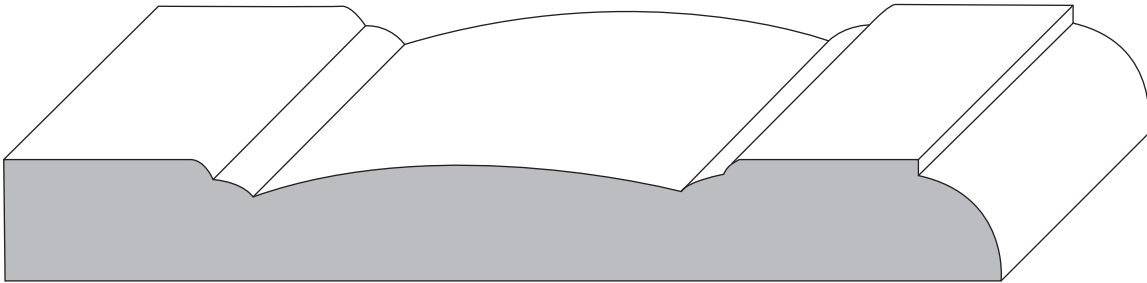
T-SL231  
 $\frac{9}{16} \times 2\frac{1}{2}$



C-P9020  
 $1\frac{3}{16} \times 3\frac{3}{4}$

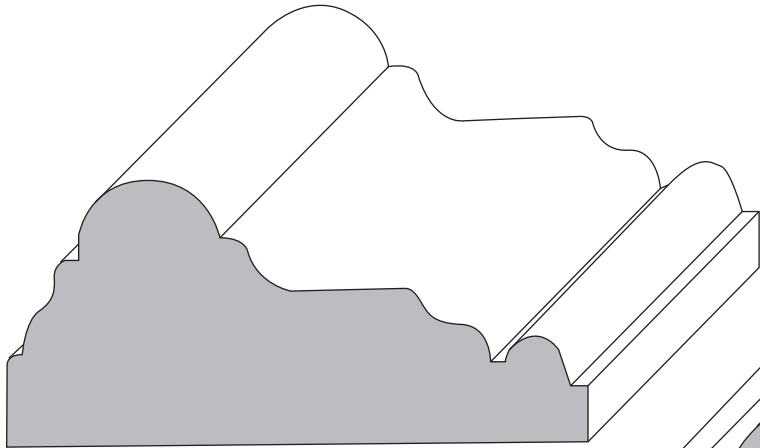


C-ES12P  
 $\frac{3}{4} \times 4\frac{5}{8}$

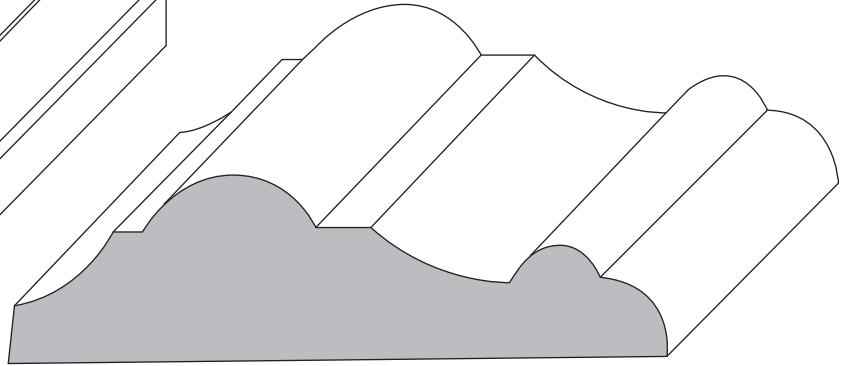


C-BA518  
 $\frac{5}{8} \times 5\frac{1}{8}$

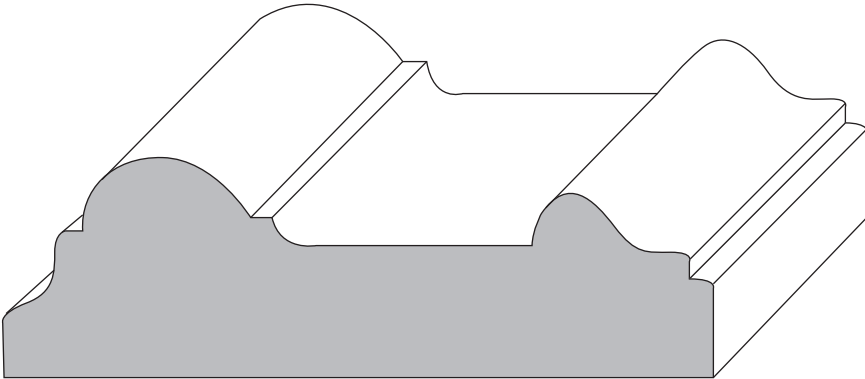
# CHAIR RAIL



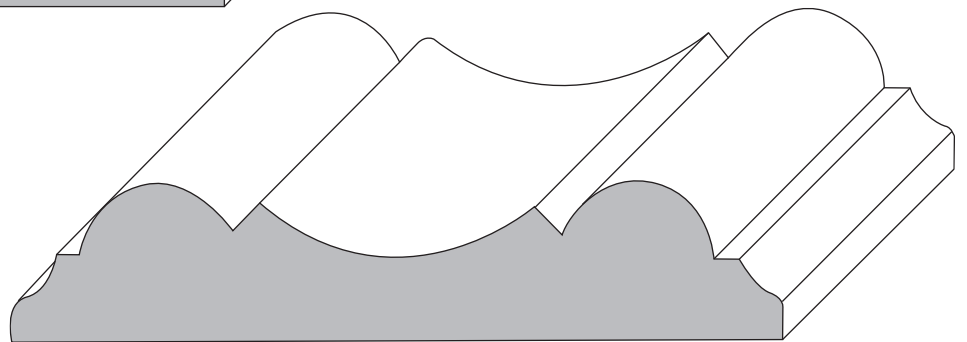
C-SI540  
1 5/16 x 3



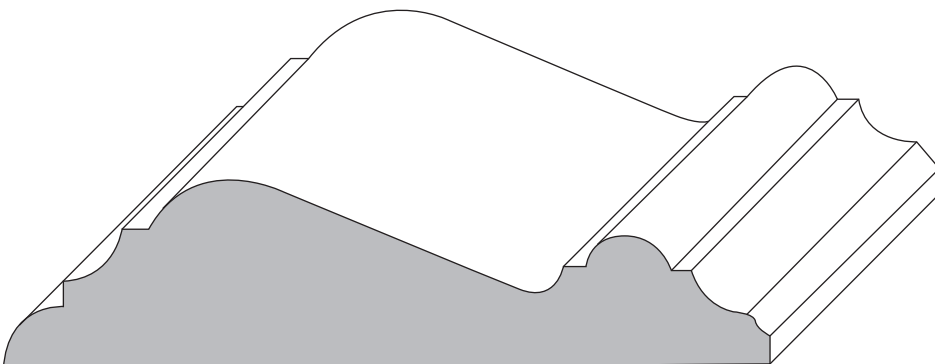
C-AH397  
1 1/8 x 3 3/8



C-P9010  
1 1/8 x 3 5/8

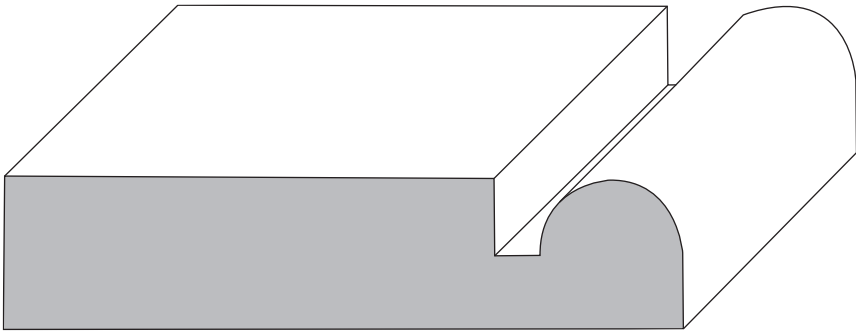


C-P8040  
3/4 x 4

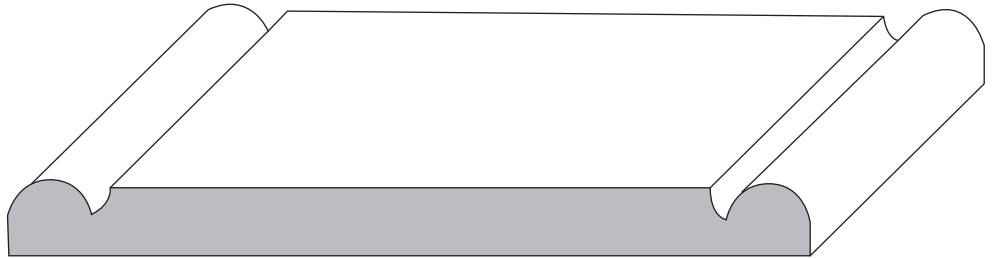


C-DS401  
1 x 4

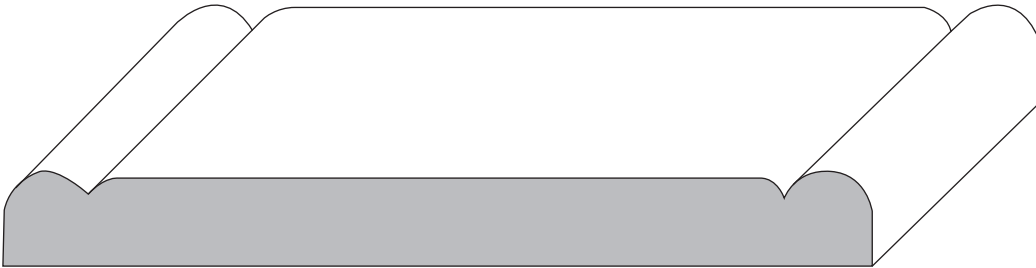
# CHAIR RAIL BACKER



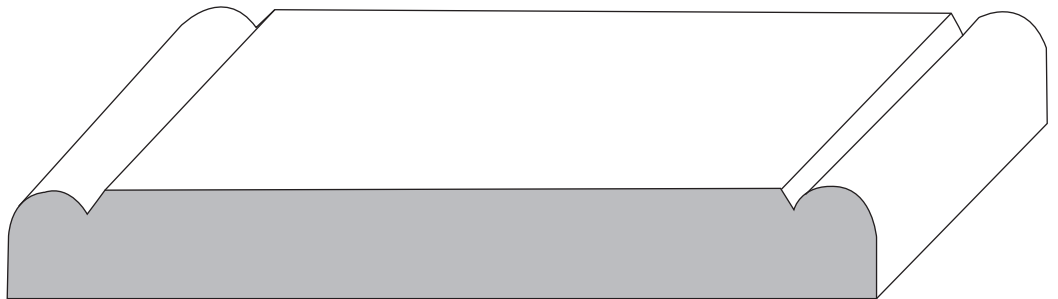
C-SM231  
 $\frac{3}{4} \times 3\frac{1}{2}$



C-LO425  
 $\frac{3}{8} \times 4\frac{1}{8}$

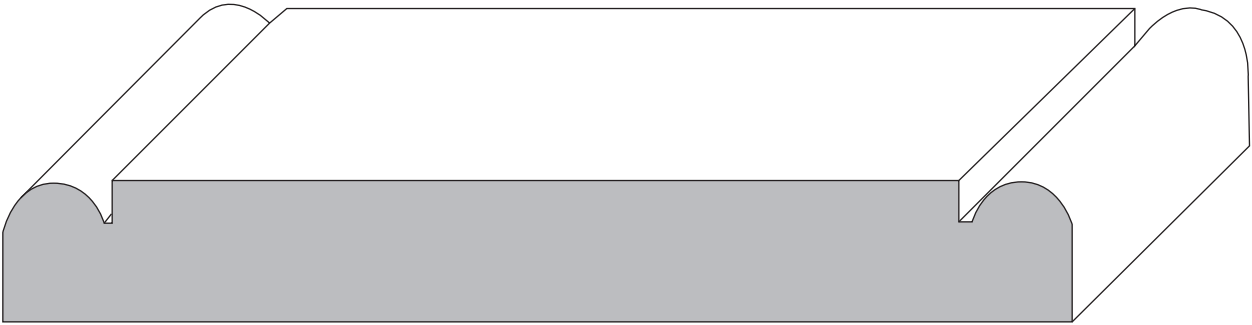


C-BO135  
 $\frac{1}{2} \times 4\frac{1}{2}$



C-SM304  
 $\frac{5}{8} \times 4\frac{1}{2}$

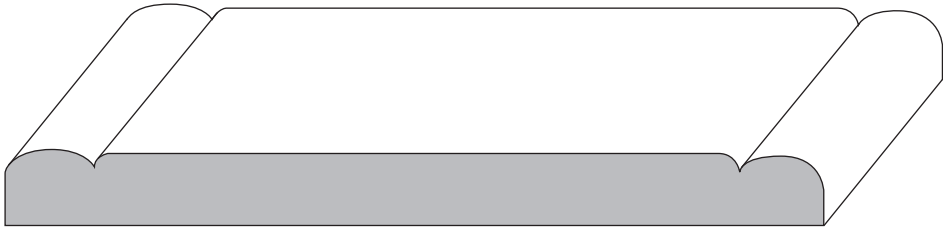
# CHAIR RAIL BACKER



C-SE13  
 $\frac{3}{4} \times 5\frac{1}{2}$



C-AH398  
 $\frac{1}{2} \times 5\frac{1}{4}$



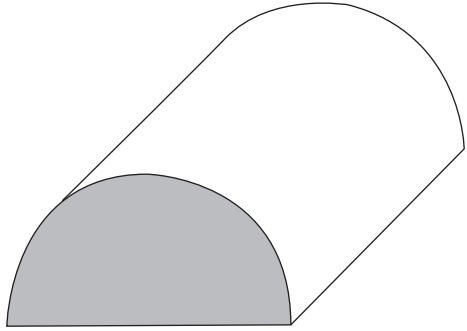
T-WM956  
 $\frac{3}{8} \times 4\frac{1}{4}$



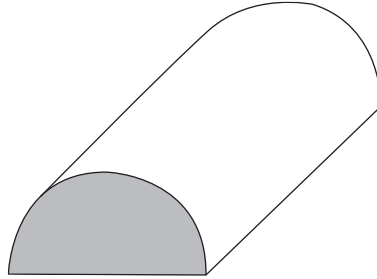


# HALF ROUND / QUARTER ROUND

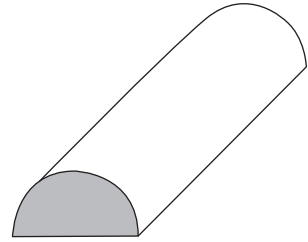
## HALF ROUND



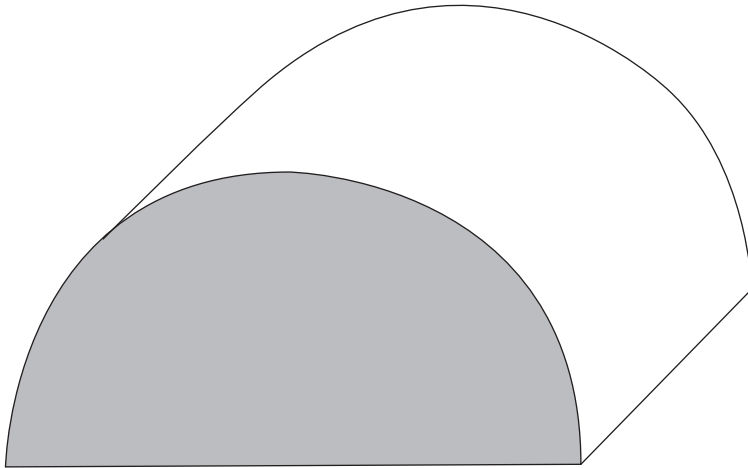
C-NJ714  
 $\frac{3}{4} \times 1\frac{1}{2}$



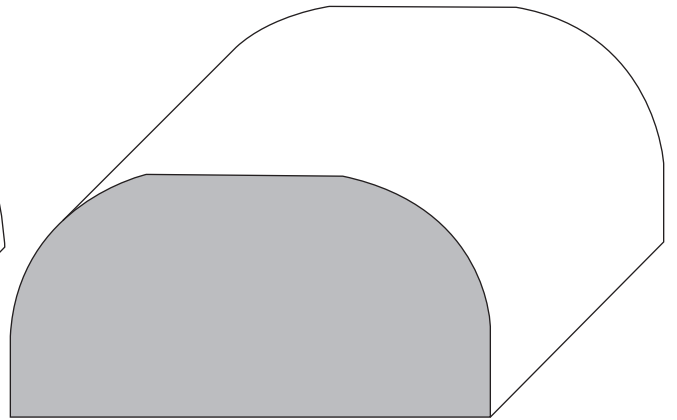
T-WM120  
 $\frac{1}{2} \times 1$



T-WM123  
 $\frac{5}{16} \times \frac{5}{8}$

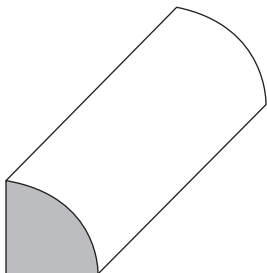


T-1.5 x 3  
 $1\frac{1}{2} \times 3$

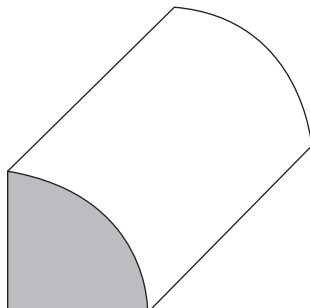


C-SM250  
 $1\frac{1}{4} \times 2\frac{1}{2}$

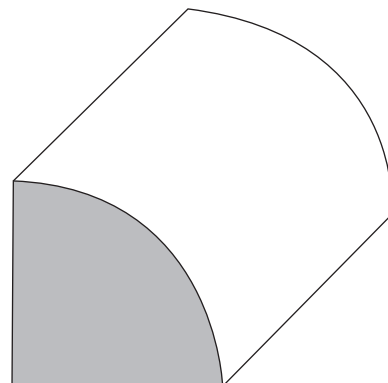
## QUARTER ROUND



T-WM108  
 $\frac{1}{2} \times \frac{1}{2}$



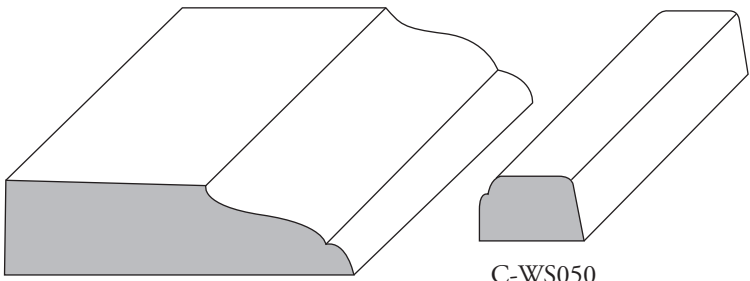
T-WM105  
 $\frac{3}{4} \times \frac{3}{4}$



T-WM103  
 $1\frac{1}{16} \times 1\frac{1}{16}$

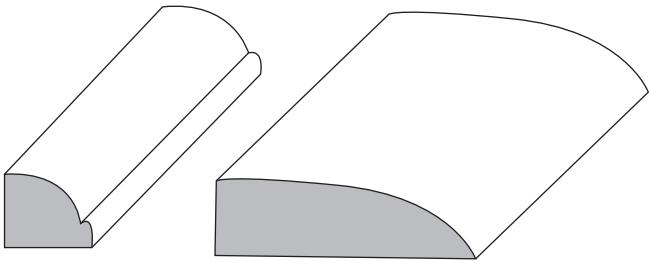
# MISCELLANEOUS

## STOP



T-SL303  
1/2 x 1 3/4

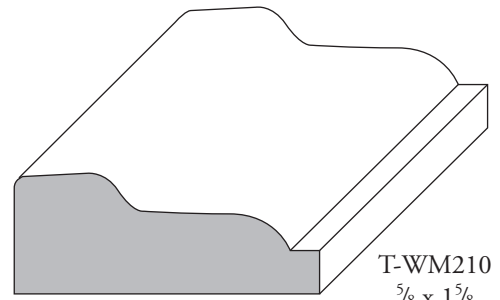
C-WS050  
3/8 x 1/2



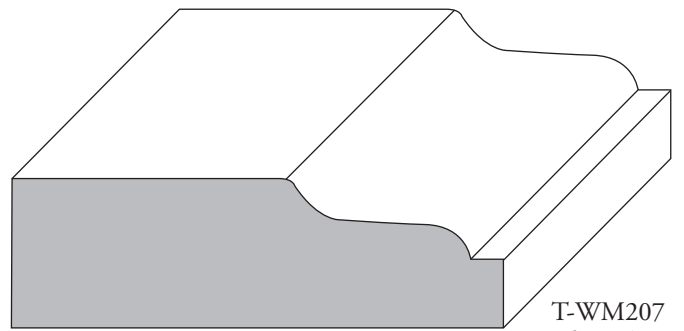
C-WS045  
3/8 x 1/2

T-WM826  
3/8 x 1 3/8

## SHINGLE

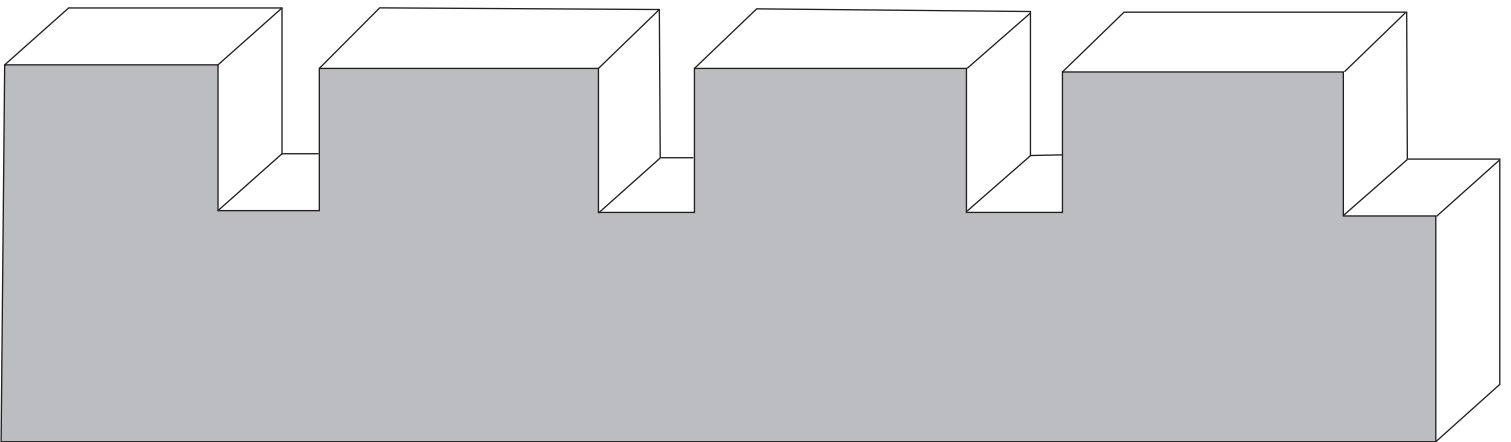


T-WM210  
5/8 x 1 5/8

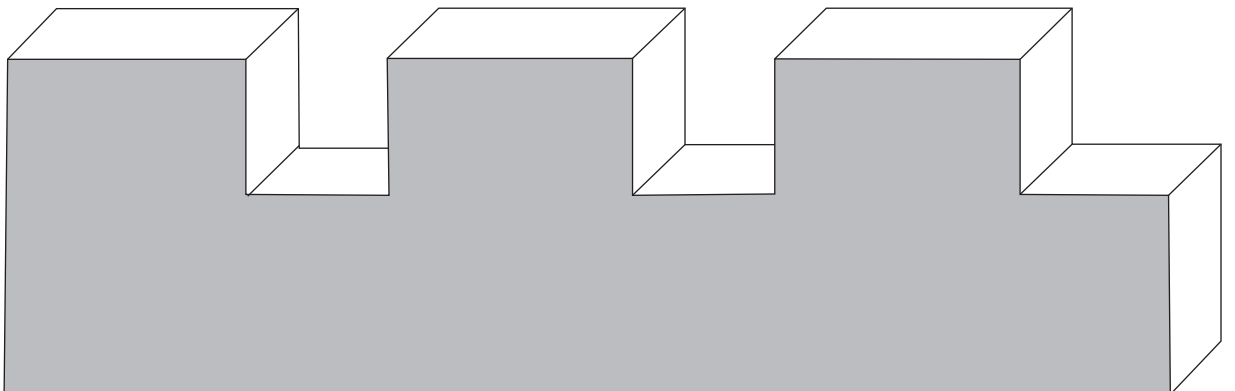


T-WM207  
5/8 x 2 1/2

## DENTIL

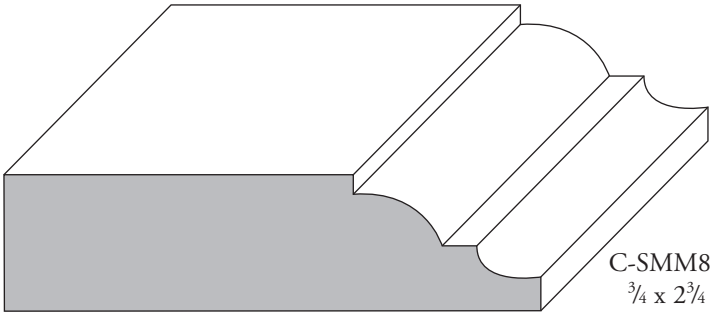


C-DN200  
1/2 x 2

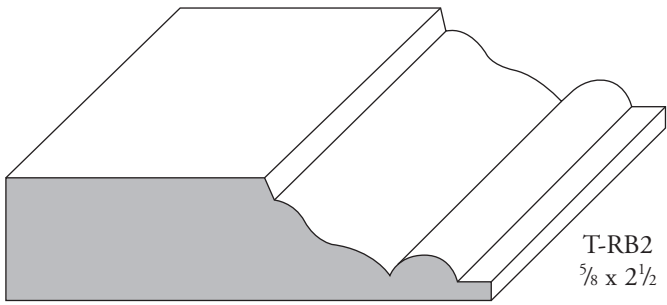


C-DN175  
1/2 x 1 3/4

# MISCELLANEOUS

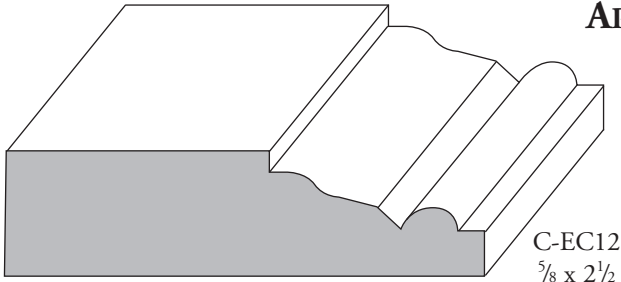


C-SMM89  
3/4 x 2 3/4

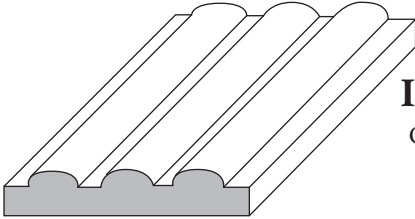


T-RB2  
5/8 x 2 1/2

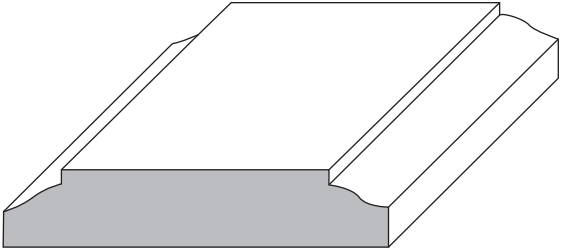
## APRON



C-EC12  
5/8 x 2 1/2

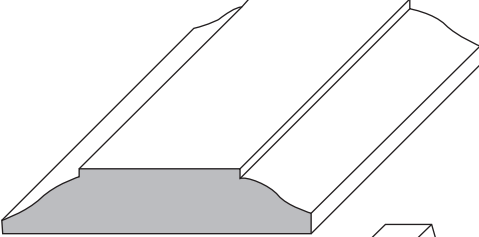


INSERT  
C-ST31B  
1/4 x 1 1/4



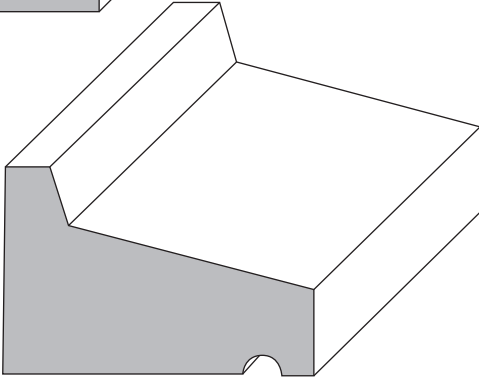
T-WM987  
3/8 x 2

## MULLION

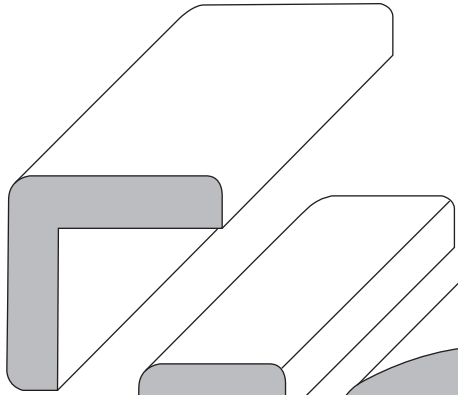


C-LW983  
5/16 x 1 5/8

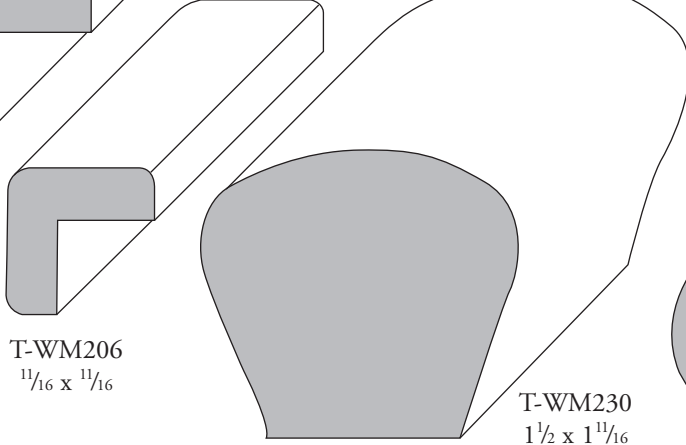
## OUTSIDE CORNERS



DRIP CAP  
T-NC500  
1 1/16 x 1 5/8

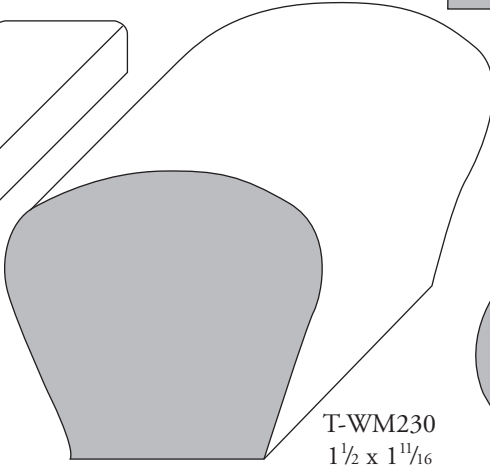


T-WM205  
1 1/16 x 1 1/16

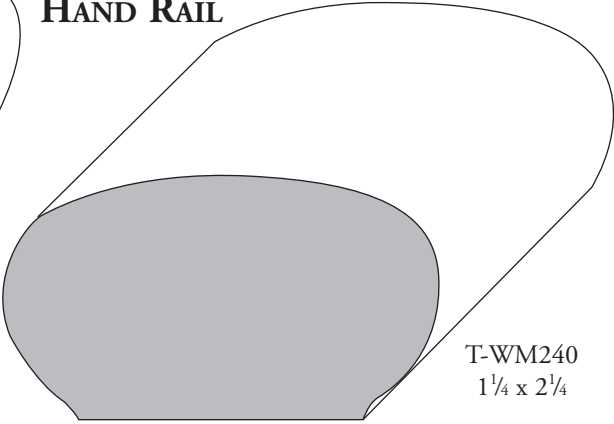


T-WM206  
1 1/16 x 1 1/16

## HAND RAIL



T-WM230  
1 1/2 x 1 11/16



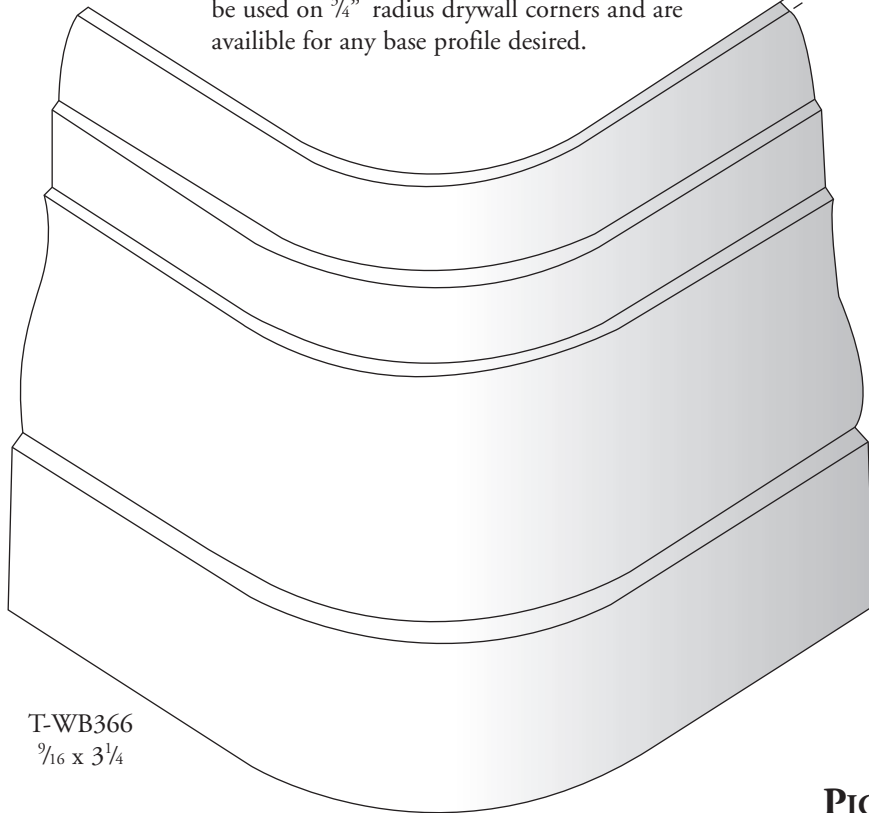
T-WM240  
1 1/4 x 2 1/4



# MISCELLANEOUS

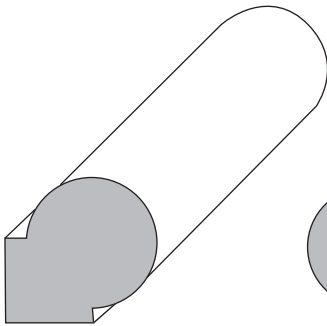
## RADIUS BASE CORNERS

Custom Radius Base Corners are designed to be used on  $\frac{3}{4}$ " radius drywall corners and are available for any base profile desired.

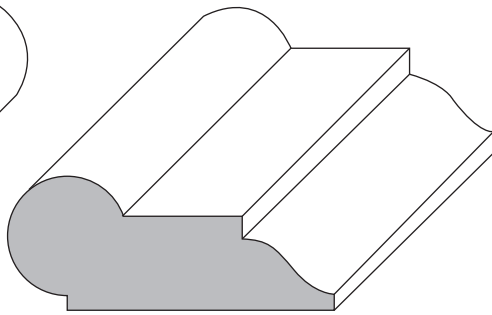


T-WB366  
 $\frac{9}{16}$  x  $3\frac{1}{4}$

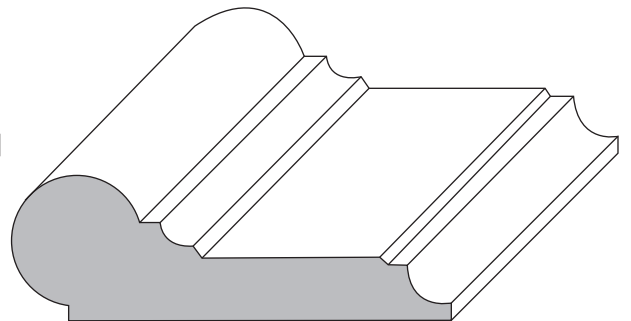
## PICTURE MOULDING



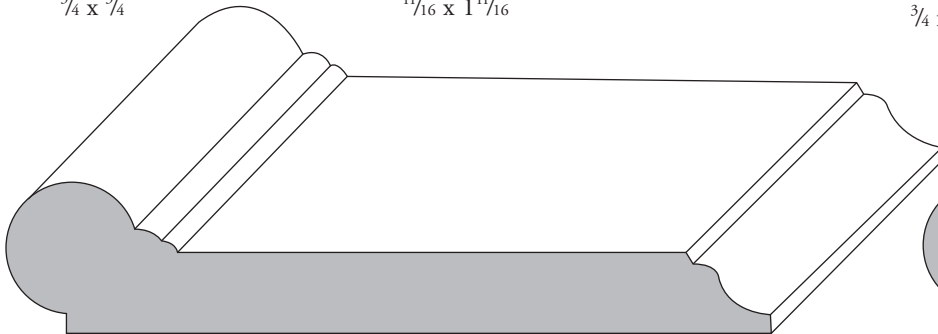
C-HA100  
 $\frac{3}{4}$  x  $\frac{3}{4}$



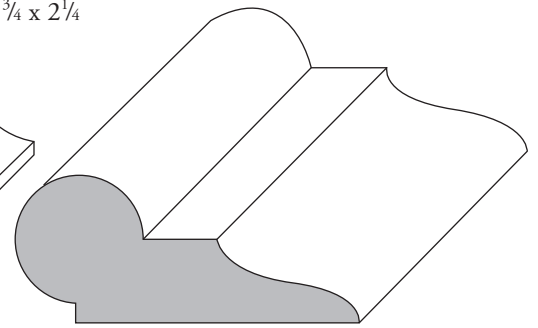
T-WM273  
 $1\frac{1}{16}$  x  $1\frac{11}{16}$



C-D1210  
 $\frac{3}{4}$  x  $2\frac{1}{4}$

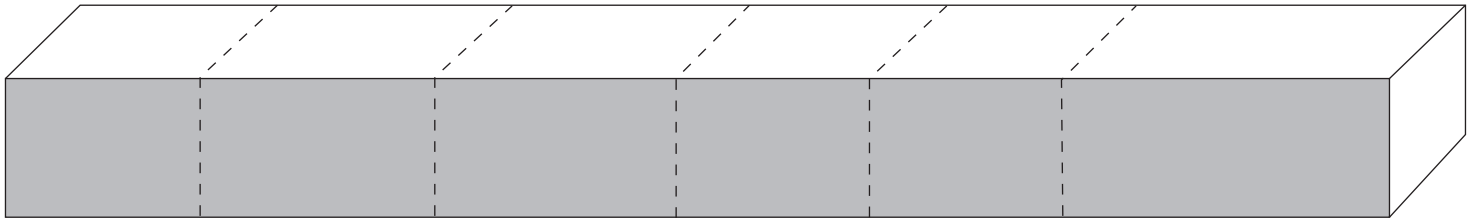


C-24128  
 $\frac{3}{4}$  x 4

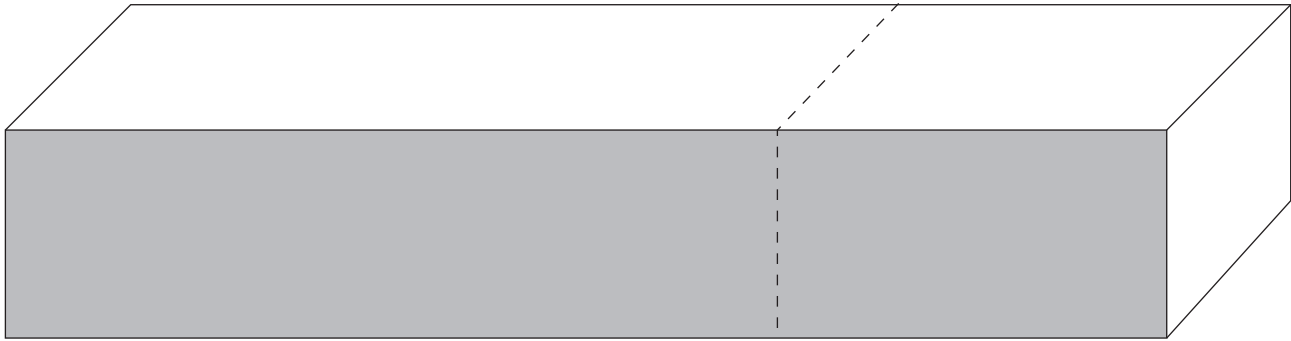


T-WM276  
 $\frac{3}{4}$  x  $1\frac{3}{4}$

# MISCELLANEOUS



C-FC341  $\frac{3}{4} \times 1$     T-1 x 225  $\frac{3}{4} \times 2\frac{1}{4}$     T-WM1 x 4  $\frac{3}{4} \times 3\frac{1}{2}$     T-WM1 x 5  $\frac{3}{4} \times 4\frac{1}{2}$     T-WM1 x 6  $\frac{3}{4} \times 5\frac{1}{2}$     T-WM1 x 8  $\frac{3}{4} \times 7\frac{1}{4}$     **FLATSTOCK**

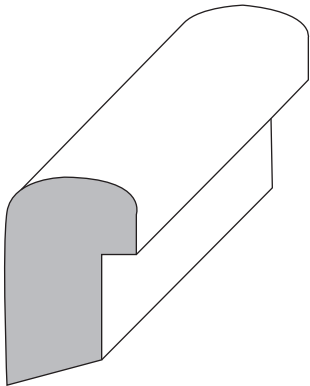


T-1 x 4SH 1 x 4    T-1 x 6SH 1 x 6    **FLATSTOCK**

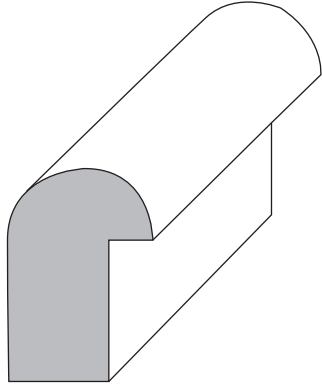


T-SL368  $\frac{3}{4} \times 4\frac{9}{16}$     T-SL369  $\frac{3}{4} \times 4\frac{13}{16}$     **JAMBSTOCK**

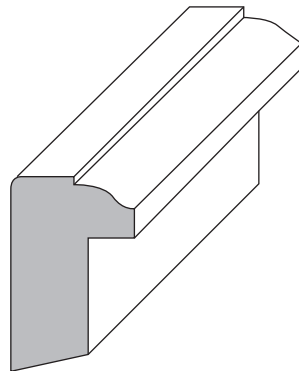
## BACK BAND



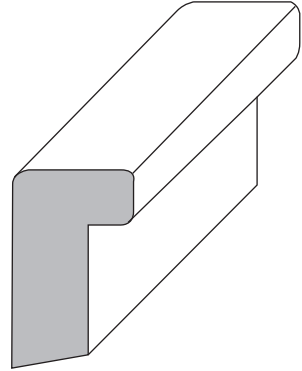
C-NJ612  $\frac{11}{16} \times 1\frac{1}{8}$



C-ST54B  $\frac{11}{16} \times 1\frac{1}{16}$

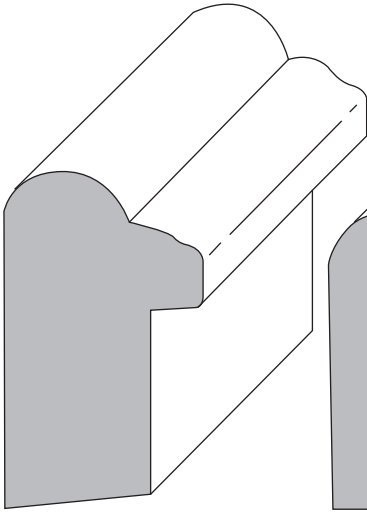


T-WM281  $\frac{11}{16} \times 1$

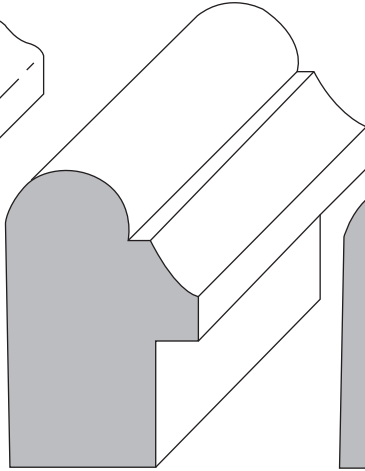


T-WM280  $\frac{11}{16} \times 1$

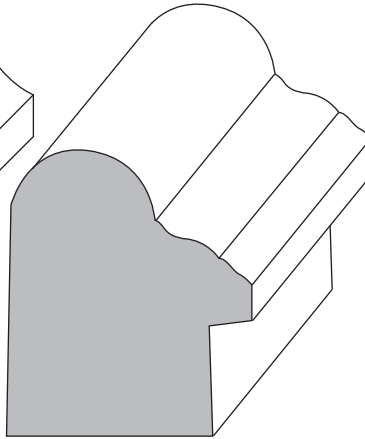
# MISCELLANEOUS



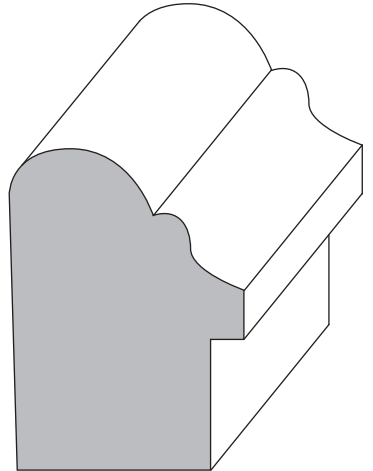
C-BB200  
1 x 1<sup>5</sup>/<sub>8</sub>



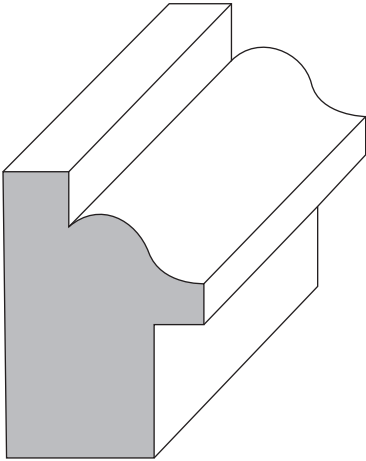
C-EC289  
1 x 1<sup>9</sup>/<sub>16</sub>



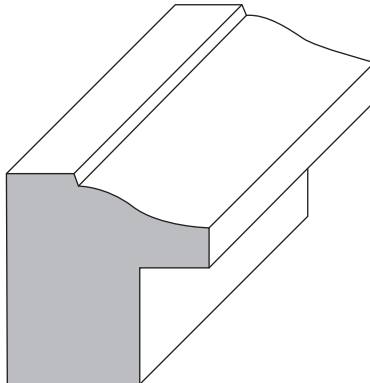
C-282MD  
1<sup>5</sup>/<sub>8</sub> x 1<sup>1</sup>/<sub>8</sub>



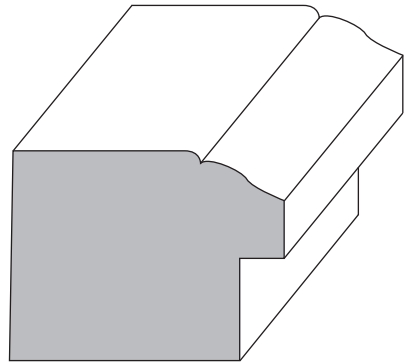
C-WM288  
1<sup>1</sup>/<sub>8</sub> x 1<sup>15</sup>/<sub>16</sub>



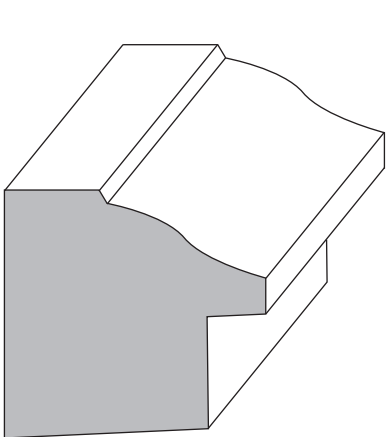
C-EC282  
1 x 1<sup>1</sup>/<sub>2</sub>



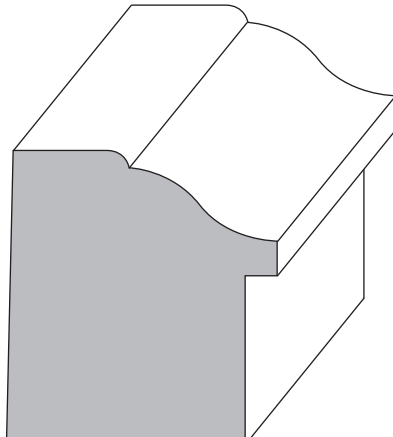
C-DC281  
1 x 1<sup>1</sup>/<sub>8</sub>



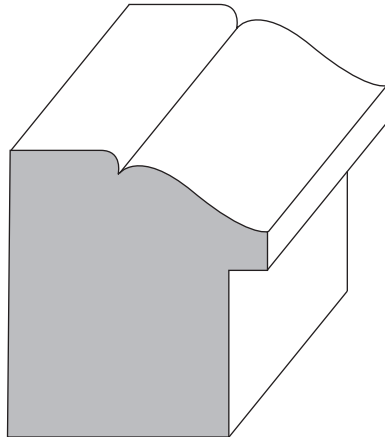
C-EC283  
1<sup>1</sup>/<sub>8</sub> x 1<sup>3</sup>/<sub>8</sub>



C-RB281  
1<sup>1</sup>/<sub>4</sub> x 1<sup>3</sup>/<sub>8</sub>

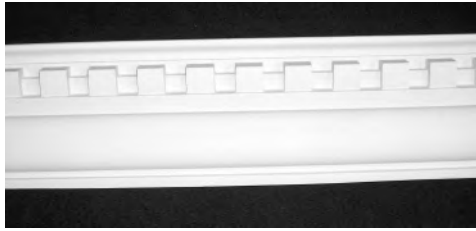


C-RB880  
1<sup>3</sup>/<sub>8</sub> x 1<sup>5</sup>/<sub>8</sub>



C-282FJ  
1<sup>1</sup>/<sub>2</sub> x 1<sup>3</sup>/<sub>8</sub>

# DECORATIVE TRIM MOULDINGS



C-DE 100  $4\frac{3}{8} \times 3\frac{1}{2}$  pattern repeats  $1\frac{3}{4}$



C-DE 110  $1\frac{7}{8} \times 2\frac{5}{16}$



C-DE 106  $1\frac{5}{16} \times 1\frac{3}{8}$



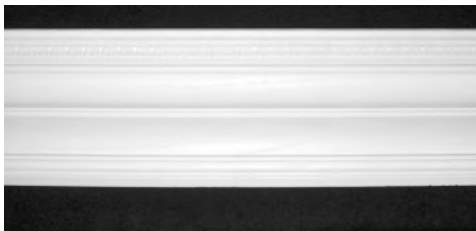
C-DE 112  $1\frac{7}{8} \times 2\frac{3}{8}$  pattern repeats  $3\frac{3}{16}$



C-DE 107  $2\frac{15}{16} \times 1\frac{3}{16}$



C-DE 200  $1\frac{5}{8} \times \frac{3}{4}$



C-DE 108 4 x 4



C-DE 207 4 x 1



C-DE 109  $2\frac{11}{16} \times 2\frac{1}{2}$



C-DE 208  $2\frac{1}{2} \times \frac{3}{4}$  pattern repeats  $1\frac{15}{16}$

# DECORATIVE TRIM MOULDINGS



C-DE 209  $2\frac{1}{2} \times \frac{7}{8}$  pattern repeats  $1\frac{5}{8}$



C-DE 216  $7\frac{1}{2} \times 1\frac{1}{2}$  pattern repeats 1



C-DE 210  $2\frac{3}{4} \times 3\frac{3}{4}$  pattern repeats  $2\frac{5}{8}$



C-DE 218  $3 \times \frac{3}{4}$



C-DE 211  $2\frac{1}{2} \times 1\frac{5}{8}$  pattern repeats  $4\frac{1}{2}$



C-DE 219  $4 \times \frac{3}{4}$



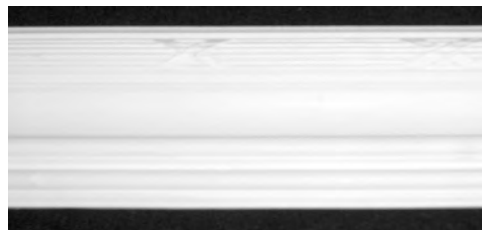
C-DE 214  $3 \times 1$



C-DE 220  $5\frac{1}{2} \times \frac{3}{4}$



C-DE 215  $4\frac{1}{4} \times \frac{3}{4}$



C-DE 221  $4 \times \frac{15}{16}$



# DECORATIVE TRIM MOULDINGS



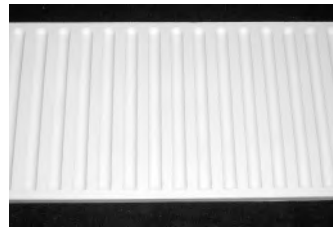
C-DE 222  $3\frac{7}{8} \times 1$



C-DE 227  $4\frac{3}{4} \times 2$



C-DE 223  $3\frac{1}{4} \times \frac{3}{4}$



C-DE 228  $7\frac{15}{16} \times \frac{1}{2}$  pattern repeats 1



C-DE 224  $3\frac{5}{8} \times \frac{13}{16}$



C-DE 400  $2\frac{3}{8} \times 1\frac{1}{2}$



C-DE 225  $2\frac{7}{8} \times \frac{3}{4}$



C-DE 403  $1\frac{1}{2} \times 1$

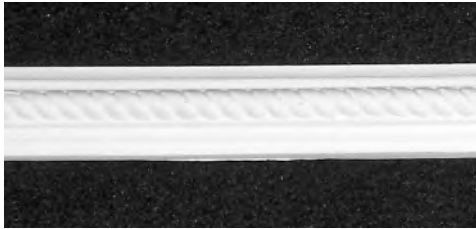


C-DE 226  $3\frac{7}{16} \times \frac{3}{4}$  (DE 215  $4\frac{1}{4} \times \frac{3}{4}$ )



C-DE 404  $\frac{13}{16} \times \frac{1}{2}$

# DECORATIVE TRIM MOULDINGS



C-DE 406  $1\frac{7}{16} \times \frac{1}{2}$



C-DE 414  $1\frac{1}{2} \times \frac{5}{8}$  pattern repeats  $1\frac{1}{8}$



C-DE 407  $\frac{7}{8} \times \frac{3}{8}$



C-DE 415  $1\frac{1}{4} \times \frac{1}{2}$



C-DE 408  $3\frac{1}{4} \times \frac{5}{8}$



C-DE 416  $1 \times \frac{9}{16}$



C-DE 409  $3\frac{3}{4} \times \frac{5}{8}$



C-DE 900  $1\frac{3}{4} \times \frac{1}{2}$



C-DE 412  $1\frac{1}{4} \times \frac{5}{8}$



C-DE 902  $1\frac{3}{16} \times \frac{7}{16}$

# DECORATIVE TRIM MOULDINGS



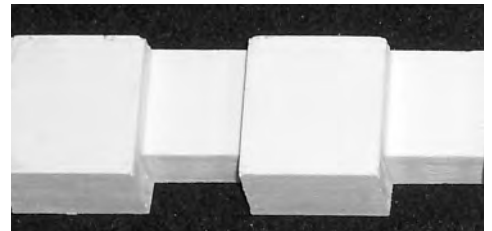
C-DE 903 1 x 3/8



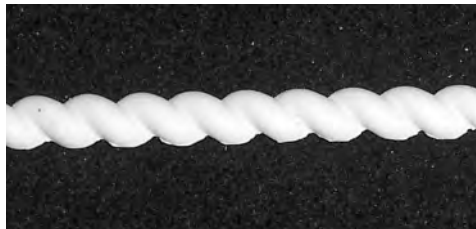
C-DE 915 1 1/4 x 1 1/2



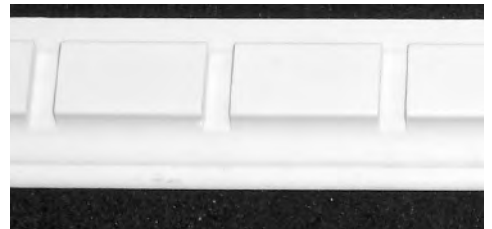
C-DE 904 5/16 x 3/4



C-DE 916 1 1/4 x 7/8



C-DE 905 7/16 x 1/2



C-DE 919 1 3/16 x 5/8



C-DE 911 1 x 3/8



C-DE 920 2 3/8 x 2 1/8



C-DE 914 1/2 x 7/16

# ARCHITECTURAL ACCENTS AND ACCESSORIES

ResinArt Architectural Accents and Accessories are produced from only the finest original wooden carvings and sculptures.

U-ONL10 16 1/2 x 4 1/4 x 3/8



U-ONL20 7 3/4 x 4 1/4 x 5/8



U-ONL21 12 1/2 x 4 3/8 x 5/8



U-ONL30 7 1/8 x 3 x 3/8



U-ONL31 11 x 4 3/4 x 1



U-ONL61  
6 1/4



U-COR54  
12 x 6 x 6 1/2



U-COR55  
15 x 7 x 9



U-ONL62  
6 1/2 x 9



U-ONL60  
5 x 3 1/2 x 5/8



U-ONL33 4 1/4 x 20 1/2 x 1/2



U-COR40  
6 1/2 x 3 7/8 x 3



U-COR41  
8 1/4 x 4 7/8 x 3 1/4



U-COR42  
10 x 5 3/4 x 3 7/8



U-COR11  
10 x 5 x 5 5/8



U-COR22  
15 x 10 x 7 3/4



U-COR47  
13 5/8 x 8 x 6



U-COR12  
10 x 7 1/4 x 3 1/2



U-COR45  
4 x 4 7/8 x 3 1/2



U-COR21  
6 3/4 x 3 3/8 x 3 3/4



U-COR91  
5 7/8 x 3 1/8 x 5 1/8



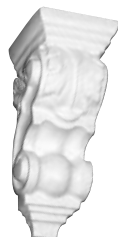
U-COR44  
8 x 5 3/4 x 3 1/8



U-COR10  
3 1/2 x 6 1/2



U-COR30  
21 x 5 3/4 x 7 3/4



U-AA300  
7 1/8 x 3 x 3 1/2



U-AA301  
5 5/8 x 2 7/8 x 3 1/2



U-AA304  
6 1/4 x 3 1/4 x 3 1/2



U-B1541  
5 x 4 x 2 7/8

# ARCHITECTURAL ACCENTS AND ACCESSORIES

ResinArt Architectural Accents and Accessories are produced from only the finest original wooden carvings and sculptures.



U-COR49  
11<sup>3</sup>/<sub>8</sub> x 5<sup>9</sup>/<sub>16</sub> x 6<sup>3</sup>/<sub>4</sub>



U-COR50  
11<sup>3</sup>/<sub>8</sub> x 4<sup>5</sup>/<sub>8</sub>



U-COR51  
10<sup>5</sup>/<sub>8</sub> x 3<sup>3</sup>/<sub>4</sub> x 4<sup>1</sup>/<sub>2</sub>



U-COR20  
9 x 3<sup>3</sup>/<sub>4</sub> x 4<sup>1</sup>/<sub>8</sub>



U-COR58  
14 x 6 x 8<sup>1</sup>/<sub>4</sub>



U-AA308  
12<sup>1</sup>/<sub>4</sub> x 5 x 4<sup>1</sup>/<sub>8</sub>



U-COR 56  
12 x 3<sup>1</sup>/<sub>2</sub> x 8<sup>1</sup>/<sub>2</sub>



U-COR31  
15<sup>3</sup>/<sub>4</sub> x 5<sup>1</sup>/<sub>2</sub> x 7<sup>3</sup>/<sub>8</sub>



U-COR46  
16<sup>5</sup>/<sub>8</sub> x 5<sup>1</sup>/<sub>2</sub> x 6



U-STA30  
7<sup>5</sup>/<sub>16</sub> x 7<sup>5</sup>/<sub>16</sub>



U-STA20  
12<sup>3</sup>/<sub>8</sub> x 6<sup>1</sup>/<sub>4</sub>



U-STA10  
12<sup>3</sup>/<sub>8</sub> x 7<sup>3</sup>/<sub>8</sub>



U-STA15  
9<sup>1</sup>/<sub>2</sub> x 5



U-STA50  
10<sup>7</sup>/<sub>8</sub> x 7



U-STA52  
9<sup>3</sup>/<sub>4</sub> x 6<sup>7</sup>/<sub>8</sub>



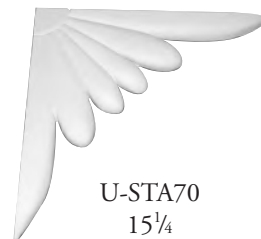
U-STA42  
11 x 7<sup>1</sup>/<sub>4</sub>



U-STA41  
14 x 7<sup>5</sup>/<sub>8</sub>



U-STA40  
11<sup>1</sup>/<sub>4</sub> x 7<sup>1</sup>/<sub>4</sub>



U-STA70  
15<sup>1</sup>/<sub>4</sub>



# ARCHITECTURAL ACCENTS AND ACCESSORIES

ResinArt Architectural Accents and Accessories are produced from only the finest original wooden carvings and sculptures.



T-AC250  
2<sup>5</sup>/<sub>8</sub> x 2<sup>5</sup>/<sub>8</sub>



T-AC258  
2<sup>5</sup>/<sub>8</sub> x 2<sup>5</sup>/<sub>8</sub>



T-AC350  
3<sup>5</sup>/<sub>8</sub> x 3<sup>5</sup>/<sub>8</sub>



T-AC375  
3<sup>3</sup>/<sub>4</sub> x 3<sup>3</sup>/<sub>4</sub>



U-KEY20  
3<sup>1</sup>/<sub>2</sub>, 4<sup>1</sup>/<sub>2</sub>, 6<sup>1</sup>/<sub>2</sub>



U-KEY30  
3<sup>1</sup>/<sub>2</sub>, 4<sup>1</sup>/<sub>2</sub>, 6<sup>1</sup>/<sub>2</sub>



U-KEY40  
3<sup>1</sup>/<sub>2</sub>, 4<sup>1</sup>/<sub>2</sub>, 6<sup>1</sup>/<sub>2</sub>



U-CU427  
7<sup>3</sup>/<sub>4</sub>



U-CAP10  
3<sup>3</sup>/<sub>8</sub>



U-CAP20  
4<sup>3</sup>/<sub>8</sub>



U-CAP25  
4<sup>1</sup>/<sub>4</sub>



U-CAP30  
5<sup>3</sup>/<sub>8</sub>



U-MED20  
7<sup>5</sup>/<sub>8</sub> x 7<sup>5</sup>/<sub>8</sub>



U-MED10  
13<sup>7</sup>/<sub>8</sub> x 1



U-KEY50  
3<sup>1</sup>/<sub>2</sub>, 4<sup>1</sup>/<sub>2</sub>, 6<sup>1</sup>/<sub>2</sub>



U-KEYST  
3<sup>1</sup>/<sub>2</sub>, 4<sup>1</sup>/<sub>2</sub>, 6<sup>1</sup>/<sub>2</sub>

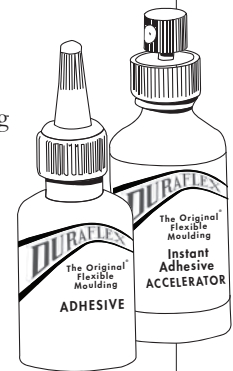
## Duraflex Adhesive and Accelerator

### Duraflex Adhesive (A-Glue)

It's easy to install DuraFlex Flexible Moulding with our fast-drying super-hold Adhesive. Perfect for eliminating nail holes, where there are no studs to nail into, and at seams for a close, neat fit.

### Duraflex Accelerator (A-Accel)

For even faster installation, use our Instant Adhesive Accelerator. Dries in just a few seconds.



# DURACRAFT COLUMNS

## COLUMN CAPITALS



Corinthian - U-Cap 6" to 18"

	A	B	C
R-CAPIT-C-8"	6 1/2"	9 1/4"	11 1/2"
R-CAPIT-C-10"	8 1/8"	10 7/8"	14"
R-CAPIT-C-12"	10 1/4"	13 5/8"	19 1/4"



Greek Erectheum - U-Cap 6" to 12"

	A	B	C
R-CAPIT-G-8"	6 1/8"	3 1/2"	7 1/4" x 7 1/4"
R-CAPIT-G-10"	8 1/8"	4 7/8"	10 1/4" x 9 1/4"
R-CAPIT-G-12"	10 1/4"	5 1/2"	12 1/4" x 12 1/4"



Modern Composite - U-Cap 6" to 18"

	A	B	C
R-CAPIT-M-8"	6 1/2"	10 1/4"	14 1/2"
R-CAPIT-M-10"	8 1/4"	11 3/4"	14 3/8"
R-CAPIT-M-12"	10 1/4"	12 1/8"	17 1/8"



Roman Ionic - U-Cap 6" to 18"

	A	B	C
R-CAPIT-R-8"	6 1/8"	3"	7 1/4" x 7 1/2"
R-CAPIT-R-10"	8 1/8"	4 1/8"	9 1/4" x 10 1/4"
R-CAPIT-R-12"	10 1/4"	4 1/2"	12 1/8" x 13 1/4"



Temple of the Winds - U-Cap 6" to 18"

	A	B	C
R-CAPIT-T-8"	6 1/8"	7 1/4"	10 5/8"
R-CAPIT-T-10"	8 1/4"	9 1/4"	13 1/2"
R-CAPIT-T-12"	10 1/4"	11 3/8"	16 1/8"



Scamozzi - U-Cap 6" to 20"

	A	B	C
R-CAPIT-S-8"	6 1/4"	2 7/8"	9 1/2"
R-CAPIT-S-10"	8 1/4"	3 1/2"	13"
R-CAPIT-S-12"	10 1/8"	4 7/8"	16 1/2"

ResinArt East, Inc. Column Material has been tested for smoke development and flame spread under test standard: ASTM E84. Also, all ResinArt Columns have been tested for load bearing capability. Documentation available upon request.

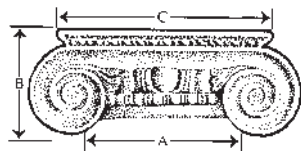
### WARRANTEES

ResinArt East, Inc. guarantees its DuraCraft Columns™ for the "lifetime" of ownership. Our warranty insures that DuraCraft Columns™ are not defective in material and/or workmanship. The "Lifetime Limited Warranty" is effective as long as the original purchaser owns the structure to which the column was originally and properly installed according to ResinArt's column installation instructions.

ResinArt East, Inc. will be solely responsible for determining whether to repair or replace its products that have not met performance standards due to material and/or workmanship deficiencies. ResinArt East, Inc. "Limited Lifetime Warranty" will cover up to the original cost of the product in question.

ResinArt East, Inc. "Limited Lifetime Warranty" does not cover damages resulting from the replacement of a substandard product. The "Limited Lifetime Warranty" will be in effect so long as the customer uses ResinArt East, Inc. products in a manner consistent with design capacities of the item.

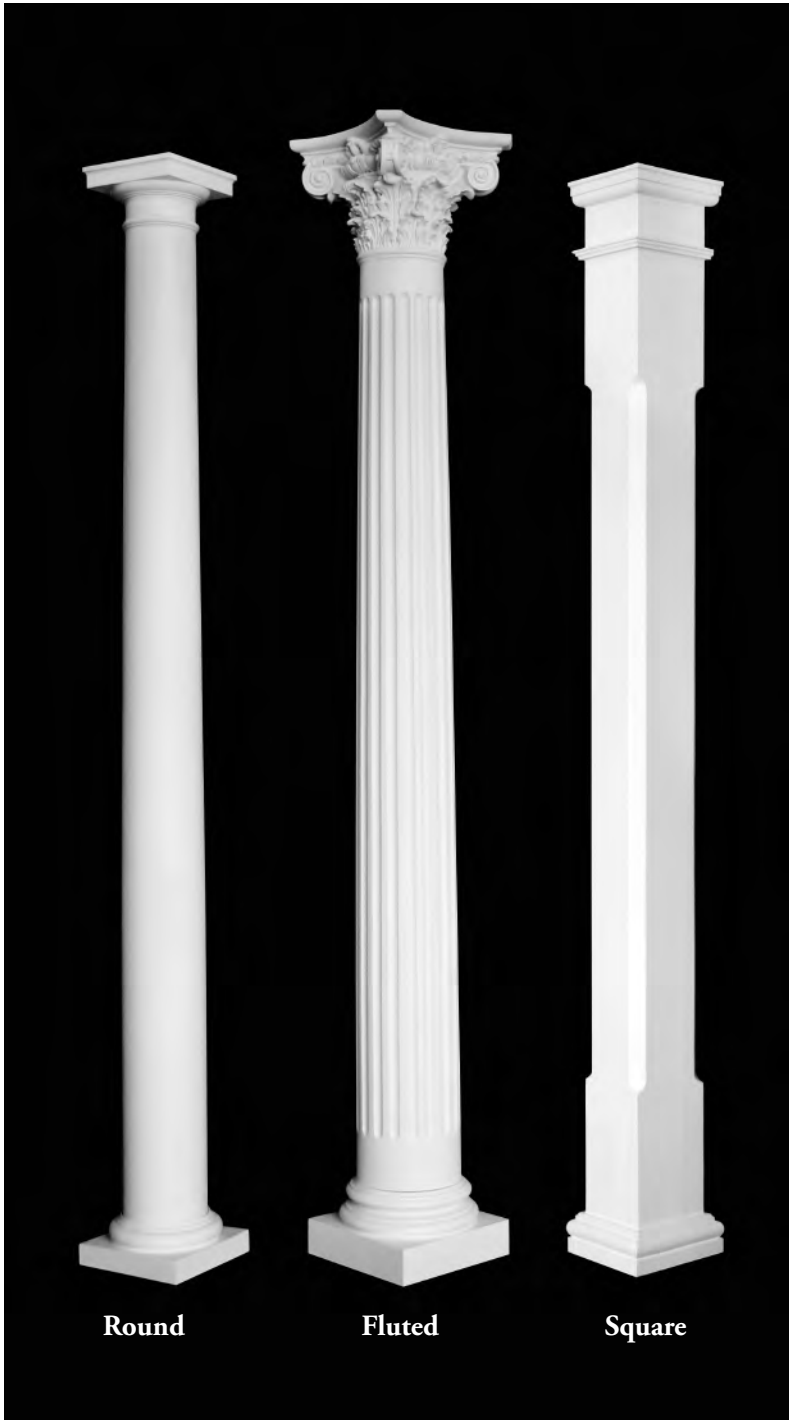
### How to Order ResinArt capitals:



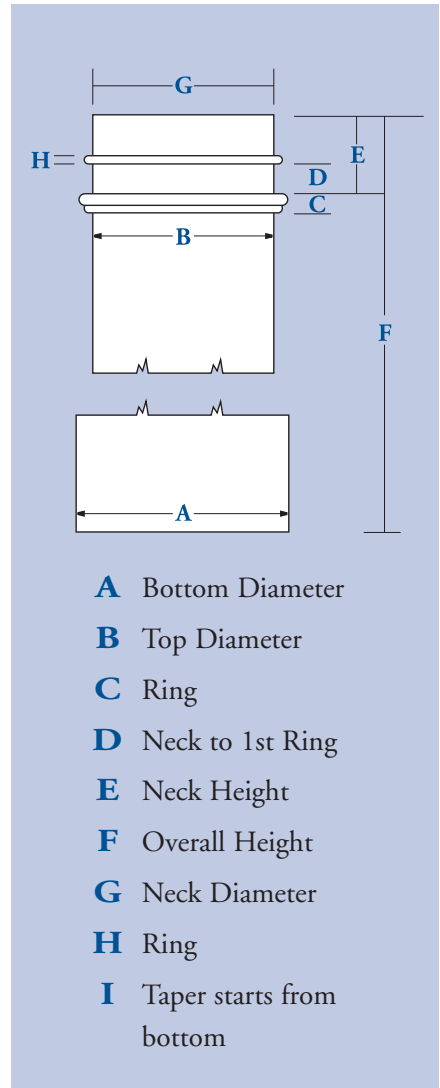
A=Base B=Height  
C=Abacus

To assure a proper fit simply measure the top diameter of your column (see "A" in diagram) and match it to the bottom diameter of the capitals.

# DURACRAFT COLUMNS



- Load Bearing
- Will not rot, bow, or crack, and are substantially more impact resistant than wood.
- No priming necessary for painting.
- Quick and easy to install.
- Maintenance free.
- Tapered in the Greek Tradition.



DURACRAFT	FITS COLUMN DIAMETER		
	8"	10"	12"
Load Limit	12,000 lbs. Max	16,000 lbs. Max	20,000 lbs. Max



# DURACRAFT COLUMNS

## SQUARE COLUMNS

	COLUMN SIZE	ACTUAL WIDTH	CAP WIDTH	CAP HEIGHT	BASE WIDTH	BASE HEIGHT	TOTAL LENGTH	CHAMFER STARTS
R-SQCOL-S-8 x 8,10,12	8" sq.	7 <sup>3</sup> / <sub>4</sub> "	10"	2 <sup>1</sup> / <sub>4</sub> ,2 <sup>1</sup> / <sub>2</sub> ,3"	10"	3 <sup>1</sup> / <sub>2</sub> ,4,4 <sup>1</sup> / <sub>2</sub> "	8,10,12'	16"
R-SQCOL-S-10 x 8,10,12	10" sq.	9 <sup>3</sup> / <sub>4</sub> "	12"	2 <sup>1</sup> / <sub>4</sub> ,2 <sup>1</sup> / <sub>2</sub> ,3"	12"	3 <sup>1</sup> / <sub>2</sub> ,4,4 <sup>1</sup> / <sub>2</sub> "	8,10,12'	17"
R-SQCOL-S-12 x 8,10,12	12" sq.	11 <sup>3</sup> / <sub>4</sub> "	14"	2 <sup>1</sup> / <sub>4</sub> ,2 <sup>1</sup> / <sub>2</sub> ,3"	14"	3 <sup>1</sup> / <sub>2</sub> ,4,4 <sup>1</sup> / <sub>2</sub> "	8,10,12'	18"

Square columns available with or without chamfer

## ROUND COLUMNS/FLUTED

COLUMN SIZE	A	B	C	D	E	F	G	H	I	
R-COLUM-S-8 x 8	8" x 8'	7 <sup>3</sup> / <sub>4</sub> "	6 <sup>1</sup> / <sub>4</sub> "	1"	1 <sup>1</sup> / <sub>2</sub> "	4 <sup>7</sup> / <sub>8</sub> "	96"	6 <sup>1</sup> / <sub>4</sub> "	3 <sup>3</sup> / <sub>8</sub> "	33"
R-COLUM-S-8 x 9	8" x 9'	7 <sup>3</sup> / <sub>4</sub> "	6 <sup>1</sup> / <sub>4</sub> "	1"	1 <sup>1</sup> / <sub>2</sub> "	4 <sup>1</sup> / <sub>2</sub> "	108"	6 <sup>1</sup> / <sub>4</sub> "	3 <sup>3</sup> / <sub>8</sub> "	30"
R-COLUM-S-8 x 10	8" x 10'	7 <sup>3</sup> / <sub>4</sub> "	6 <sup>1</sup> / <sub>4</sub> "	1"	1 <sup>1</sup> / <sub>2</sub> "	4 <sup>7</sup> / <sub>8</sub> "	120"	6 <sup>1</sup> / <sub>4</sub> "	3 <sup>3</sup> / <sub>8</sub> "	42"
R-COLUM-S-10 x 8	10" x 8'	9 <sup>3</sup> / <sub>4</sub> "	8"	1"	1 <sup>1</sup> / <sub>2</sub> "	5 <sup>1</sup> / <sub>2</sub> "	96"	8"	3 <sup>3</sup> / <sub>8</sub> "	33"
R-COLUM-S-10 x 9	10" x 9'	9 <sup>3</sup> / <sub>4</sub> "	8"	1"	1 <sup>1</sup> / <sub>2</sub> "	5 <sup>1</sup> / <sub>2</sub> "	108"	8"	3 <sup>3</sup> / <sub>8</sub> "	30"
R-COLUM-S-10 x 10	10" x 10'	9 <sup>3</sup> / <sub>4</sub> "	8"	1"	1 <sup>1</sup> / <sub>2</sub> "	5 <sup>1</sup> / <sub>2</sub> "	120"	8"	3 <sup>3</sup> / <sub>8</sub> "	42"
R-COLUM-S-10 x 12	10" x 12'	9 <sup>3</sup> / <sub>4</sub> "	8"	1"	1 <sup>1</sup> / <sub>2</sub> "	5 <sup>1</sup> / <sub>2</sub> "	144"	8"	3 <sup>3</sup> / <sub>8</sub> "	48"
R-COLUM-S-12 x 8	12" x 8'	11 <sup>3</sup> / <sub>4</sub> "	10"	1"	1 <sup>1</sup> / <sub>2</sub> "	6"	96"	10"	3 <sup>3</sup> / <sub>8</sub> "	33"
R-COLUM-S-12 x 9	12" x 9'	11 <sup>3</sup> / <sub>4</sub> "	10"	1"	1 <sup>1</sup> / <sub>2</sub> "	6"	108"	10"	3 <sup>3</sup> / <sub>8</sub> "	30"
R-COLUM-S-12 x 10	12" x 10'	11 <sup>3</sup> / <sub>4</sub> "	10"	1"	1 <sup>1</sup> / <sub>2</sub> "	6"	120"	10"	3 <sup>3</sup> / <sub>8</sub> "	42"
R-COLUM-S-12 x 12	12" x 12'	11 <sup>3</sup> / <sub>4</sub> "	10"	1"	1 <sup>1</sup> / <sub>2</sub> "	6"	144"	10"	3 <sup>3</sup> / <sub>8</sub> "	48"

For 8" Fluted Column: Flutes start 8" up from bottom and 2" down from C Ring

For 10" Fluted Column: Flutes start 10" up from bottom and 2" down from C Ring

For 12" Fluted Column: Flutes start 10" up from bottom and 2" down from C Ring

## TUSCAN CAP & BASE



Tuscan - U-Cap 6" to 18"

	BASE COL.	DIA.	HT.
R-TUSCN-S-8CAP	9 <sup>1</sup> / <sub>2</sub> "	8"	2 <sup>1</sup> / <sub>4</sub> "
R-TUSCN-S-10CAP	11 <sup>1</sup> / <sub>4</sub> "	10"	3 <sup>1</sup> / <sub>2</sub> "
R-TUSCN-S-12CAP	14 <sup>1</sup> / <sub>4</sub> "	12"	4"



	BASE COL.	DIA.	HT.
R-TUSCN-S-8BAS	10 <sup>1</sup> / <sub>4</sub> "	8"	4 <sup>1</sup> / <sub>4</sub> "
R-TUSCN-S-10BAS	13 <sup>1</sup> / <sub>4</sub> "	10"	5 <sup>1</sup> / <sub>4</sub> "
R-TUSCN-S-12BAS	16 <sup>1</sup> / <sub>2</sub> "	12"	6"

## ATTIC BASE

	BASE COL.	DIA.	HT.
R-MSAT-S-8"	10 <sup>7</sup> / <sub>16</sub> "	8"	6"
R-MSAT-S-10"	12 <sup>1</sup> / <sub>4</sub> "	10"	7"
R-MSAT-S-12"	15 <sup>1</sup> / <sub>2</sub> "	12"	8"



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# GENERAL CONDITIONS

## RETURNS

All returned merchandise must be in new, resalable condition, returned prepaid and is subject to a 25% restocking charge. Custom profiles or sizes other than those listed on the standard price list cannot be returned. All returns are subject to prior approval and must be authorized in advance by ResinArt East, Inc. No unauthorized returns will be accepted.

## WARRANTIES

ResinArt East, Inc. warrants all products to be free from defects in material and workmanship for a period of one year from date of purchase. In the event the material is received defective, ResinArt East, Inc. will replace the material at no charge to the customer or refund the purchase price.

## SHIPPING

All orders are generally shipped U.P.S. within one week from receipt of order. Large orders of 50 pieces or more require a longer lead time and may be shipped on pallets via truck line. ResinArt East, Inc. does not accept responsibility for any back charges.

## CLAIMS

Claims for damaged goods must be made directly with the transportation company within five days from receipt of merchandise.

## PRICES

All prices are subject to change without notice.



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