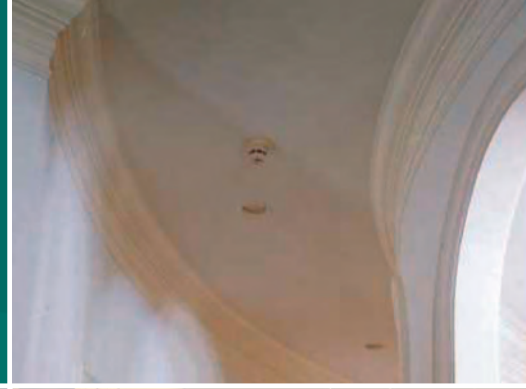




RESINART Corp.



Flexible Mouldings
Catalog



DURAFLEX™

THE ORIGINAL FLEXIBLE MOULDING

Duraflex™ – The Original Flexible Moulding since 1967 is an exclusive product of ResinArt. This catalog illustrates many popular styles of moulding, but these are only a portion of the 8,000 patterns we offer.

Check the Table of Contents for a category of mouldings. Locate 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.
- Painting: Primer coats are unnecessary. Most standard paints are compatible.
- Staining: Use a heavily pigmented stain and finish with a clear coat.
- Can accommodate VIRTUALLY ANY RADIUS WHICH IS 3 TIMES A PROFILE WIDTH OR GREATER.
- Moisture proof. Insect proof.
- Duraflex is recommended for profiles 6" or wider due to a 0% shrinkage factor.

If you don't find the moulding that you are looking for ResinArt can produce custom moulding from your wooden original. We can also work from tracing - (paper pattern) for any arch, circular window, curved wall or curved frame.

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RESINART CORPORATION INC.

"Flexible Trim Moldings" 1621 Placentia Ave Costa Mesa CA. (949) 642-3665 Fax (949) 642-6519 www.resinart.com

ORDER FORM

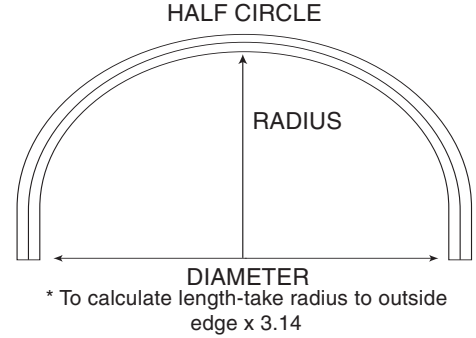
Date: _____
 Company: _____

P.O. # _____
 Ship To: _____

Radius Half Circle Window & Door Casing

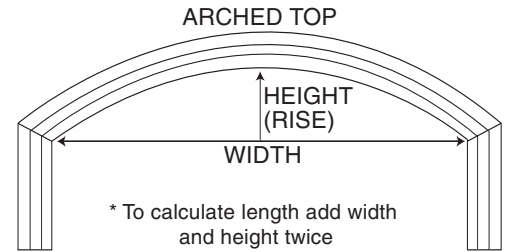
All Casing is made with thick edge to outside unless specified

Part No.	Quantity	Length	Radius	Dura Flex	Xtra Flex

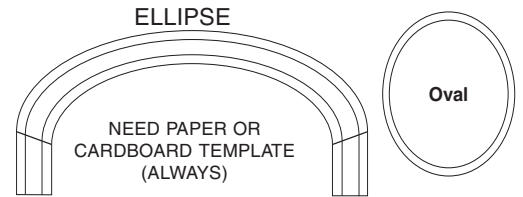


Arched Window & Door Casings

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

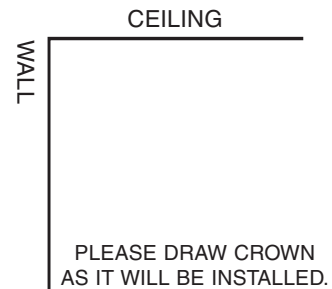


Elliptical or Oval (Template must be provided) Please # if more than one	Part No.	Qty.	Template #	Dura Flex	Xtra Flex



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	

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

PAINTING

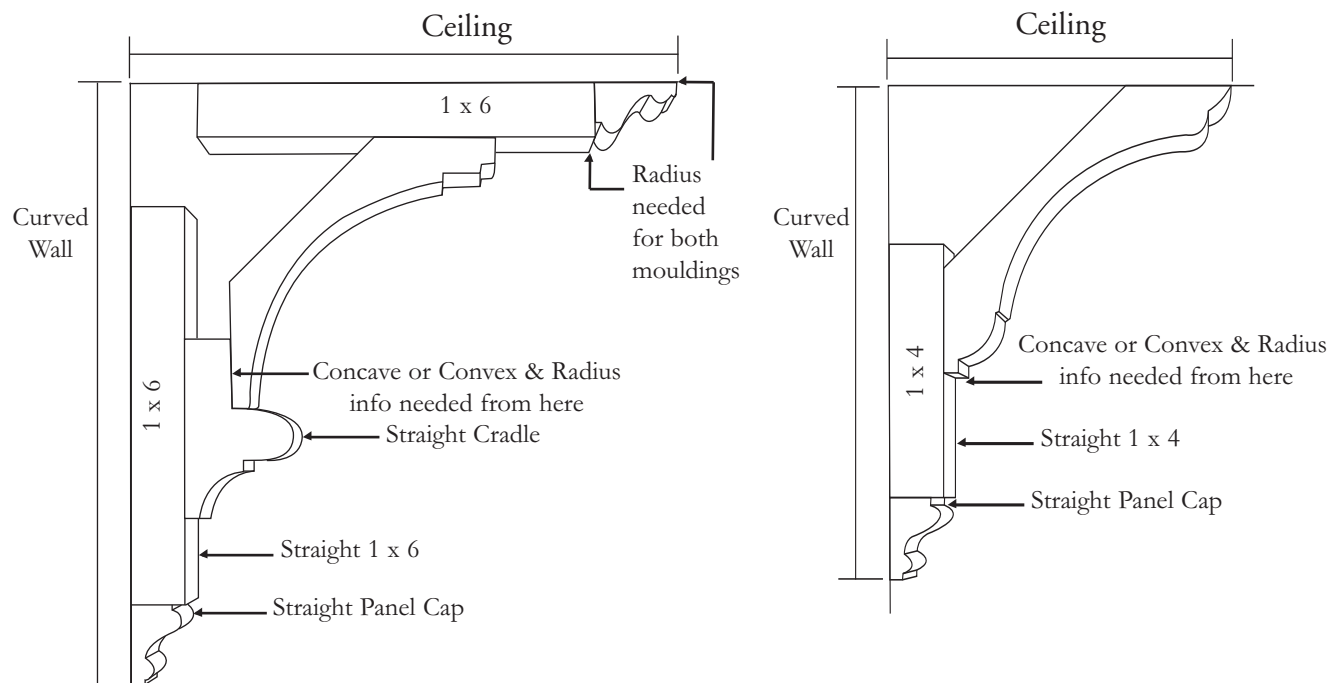
Painting can be done with all paints such as Latex, Enamel, Waterbase and Oils. Best results are seen when a primer coat is applied. When using Alkyd Enamels or Oil based enamels a waterbase or Latex undercoat is required. Alkyd Enamels and Oil based enamels may not dry properly if an undercoat is not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

STAINING

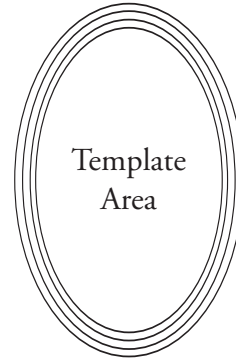
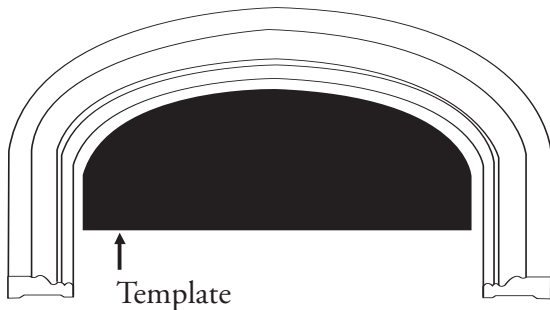
Staining is achieved with glazes. Some colored glazes are prepackaged by manufacturers for this purpose. Clear glazing liquid mixed with tints and stains is another option to customize colors. A simpler solution is "GEL" stains made by ZAR, MINWAX, and WOOD-KOTE. These are designed to work on synthetic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

HOW TO ORDER BUILD UP DETAILS

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



TEMPLATES REQUIRED FOR OVALS, ELLIPTICAL, & IRREGULAR RADIUS CROWN

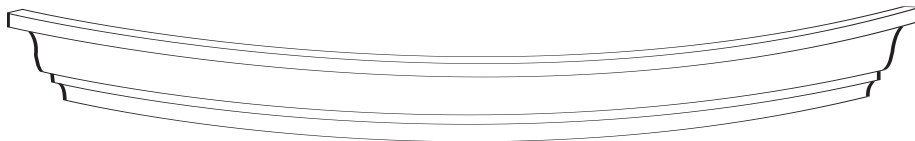


RADIUS CROWN AND DORMER APPLICATIONS

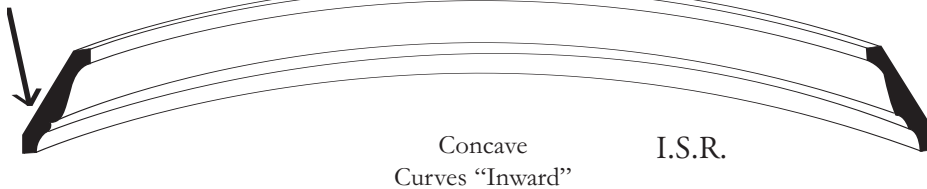
What we need to know:

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

Convex
Curves "Outward" O.S.R.



Example of orientation



Concave
Curves "Inward" I.S.R.

FLEXIBLE LIMITATIONS & RANGES OF MOVEMENT

STRAIGHT BASE OR CASING BENDING AGAINST THICKNESS

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

Minimum radius 10".

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

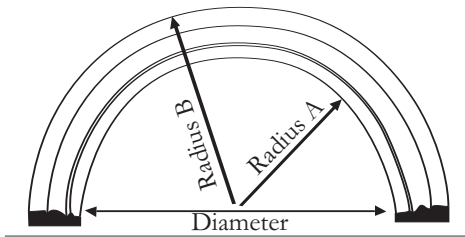
Moulding will not bend around 3/4" or 1-1/2" bullnose corners.

STRAIGHT CROWN

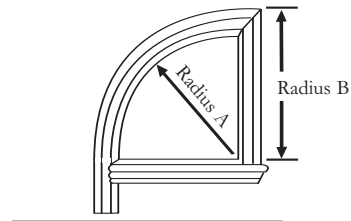
NOT ADVISABLE. Customer should supply radius information to allow Resinart to confirm if straight will work.

MEASURING

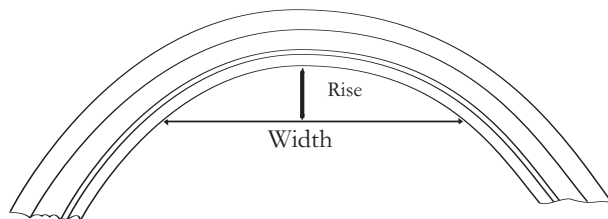
Calculate approximate lengths needed using radius B in inches and round up to nearest foot. Use Radius A and Width A dimension for ordering actual part.



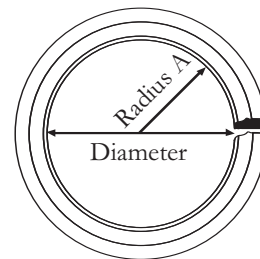
Radius B (x) 3.14 (÷) 12 = minimum length needed



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



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

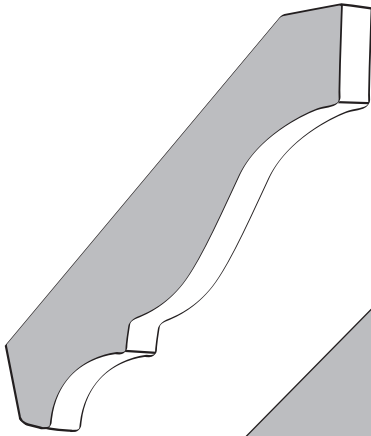


Diameter (x) 3.14 (÷) 12 = minimum length needed

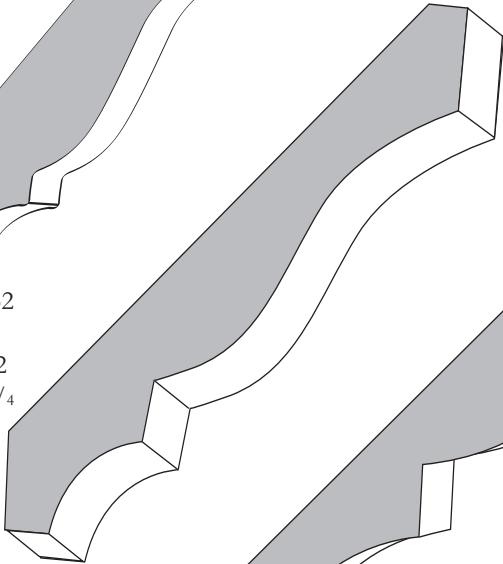
WORKSHEET



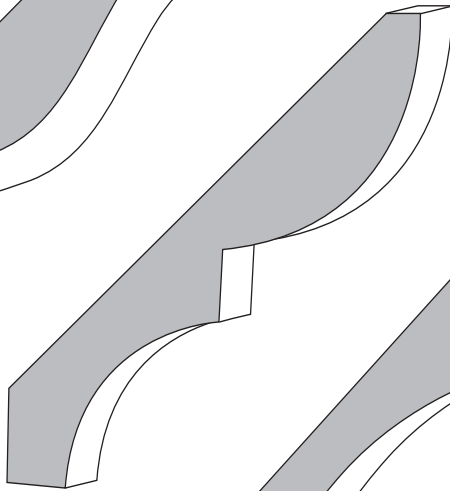
CROWN



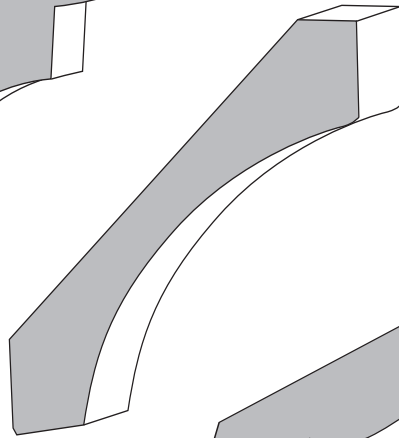
C-WM52
8010
D-LS52
 $\frac{9}{16} \times 2\frac{3}{4}$



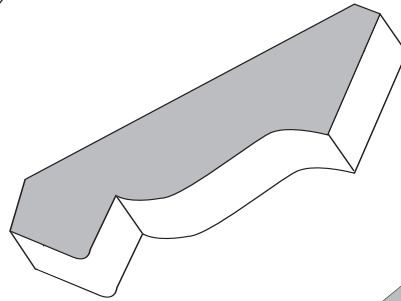
C-TX49
D-8009
 $\frac{9}{16} \times 3\frac{5}{8}$



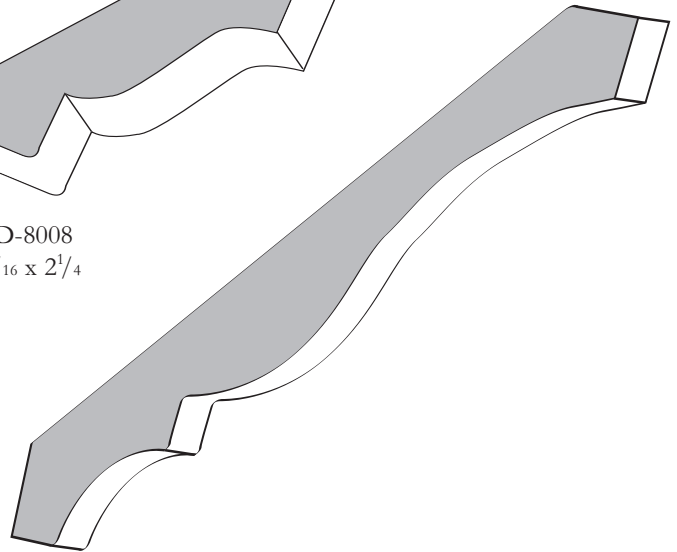
D 8020
 $\frac{9}{16} \times 3\frac{1}{4}$



D 8026
 $\frac{9}{16} \times 2\frac{3}{4}$



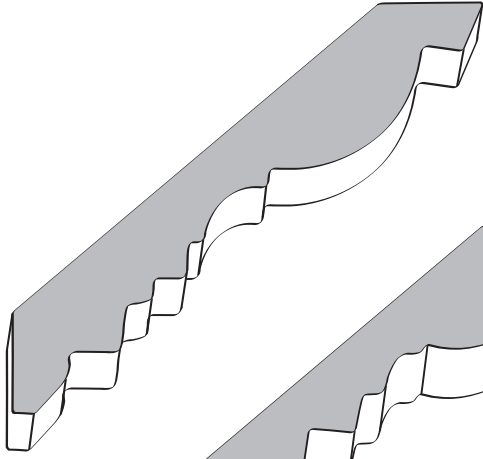
D-8008
 $\frac{9}{16} \times 2\frac{1}{4}$



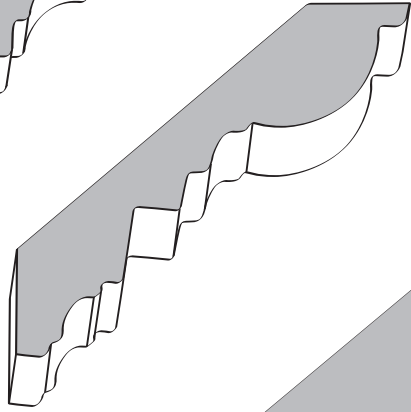
D8012
D-L548
 $\frac{9}{16} \times 4\frac{1}{4}$



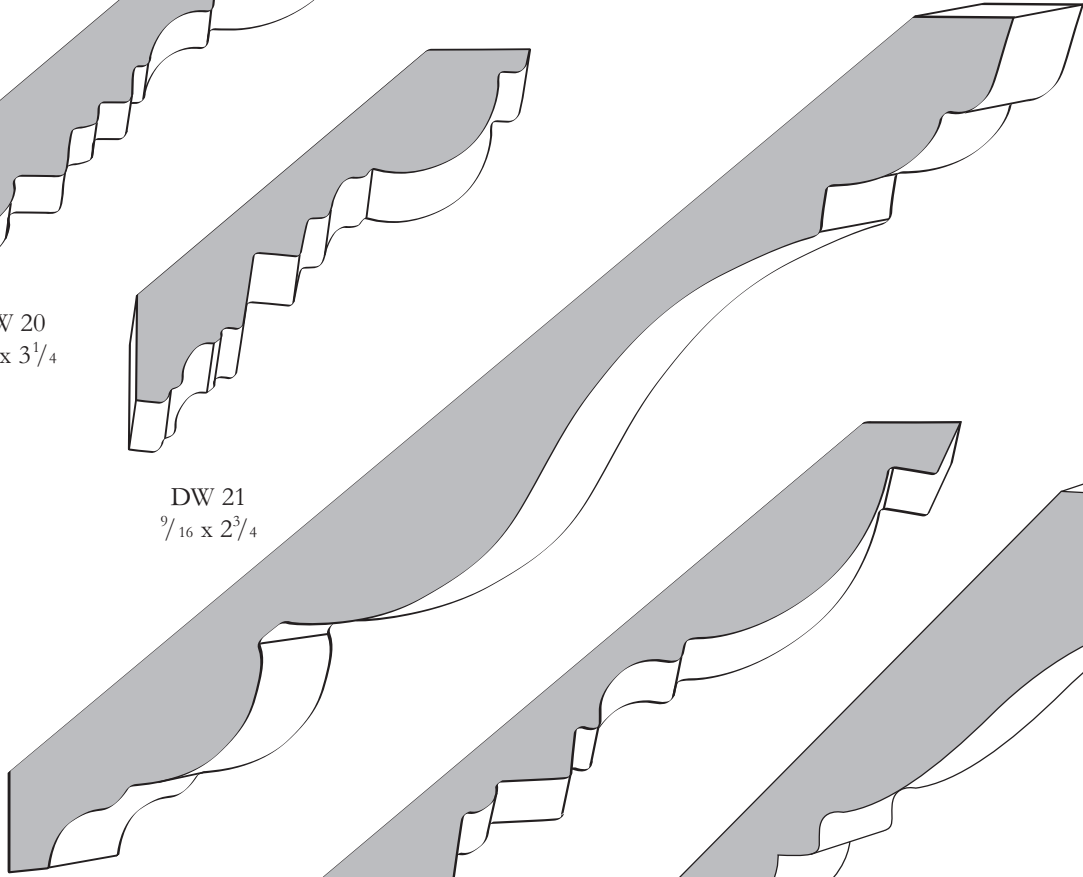
CROWN



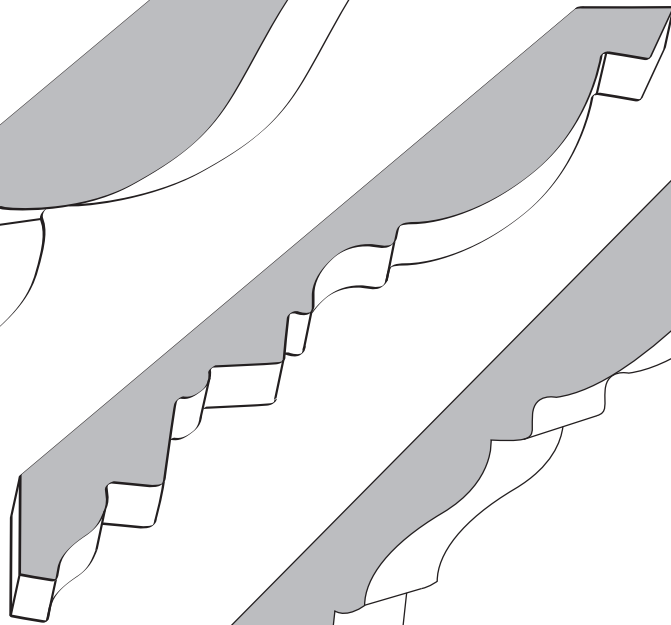
DW 20
 $\frac{9}{16} \times 3\frac{1}{4}$



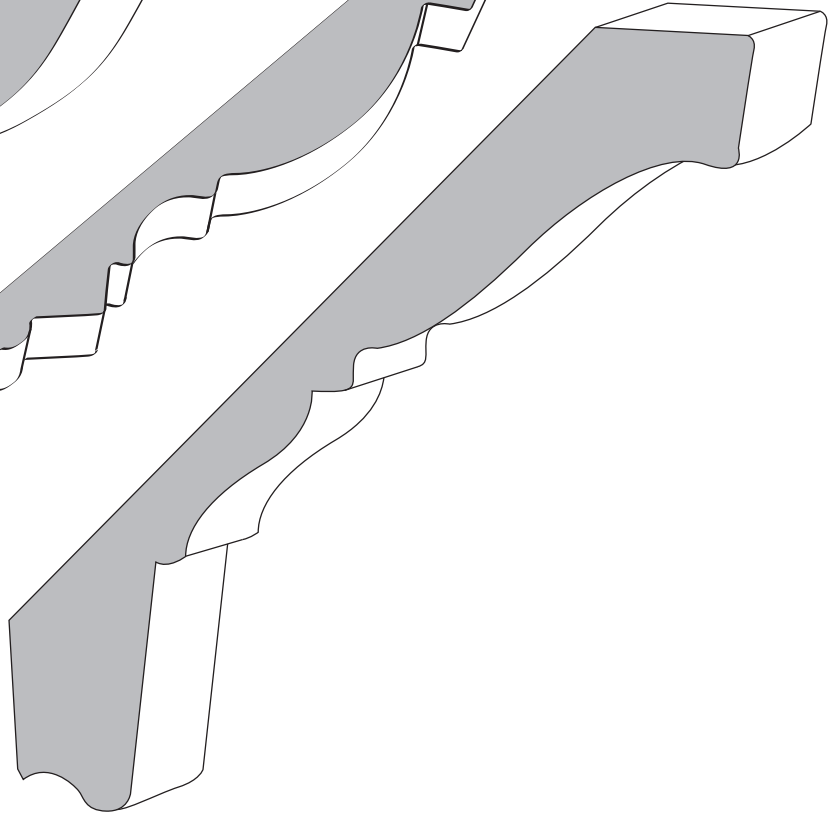
DW 21
 $\frac{9}{16} \times 2\frac{3}{4}$



DW 48
 $\frac{11}{16} \times 6\frac{7}{8}$



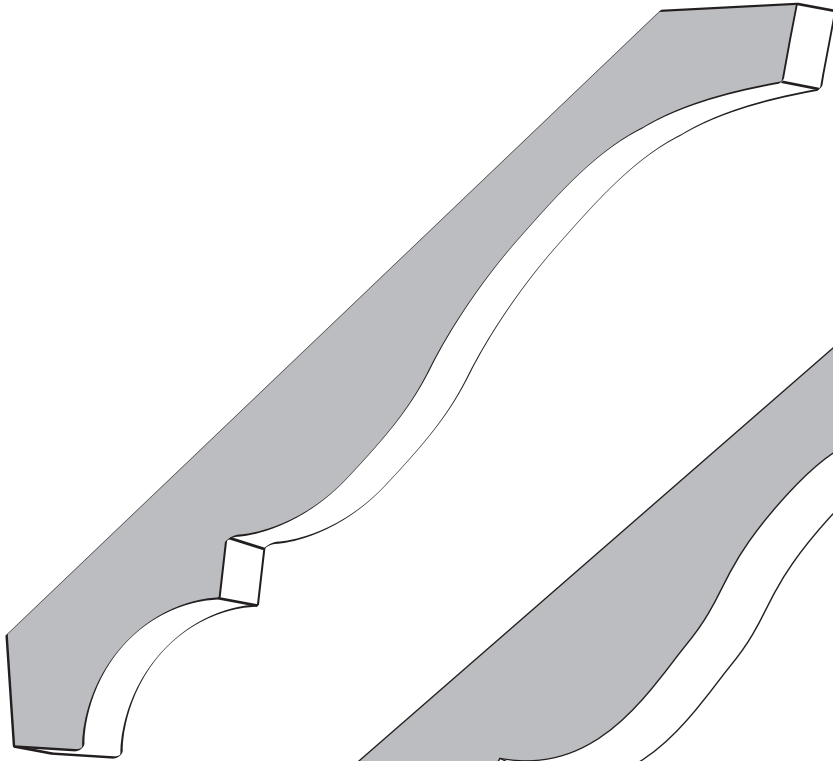
DW 22
 $\frac{9}{16} \times 4\frac{1}{2}$



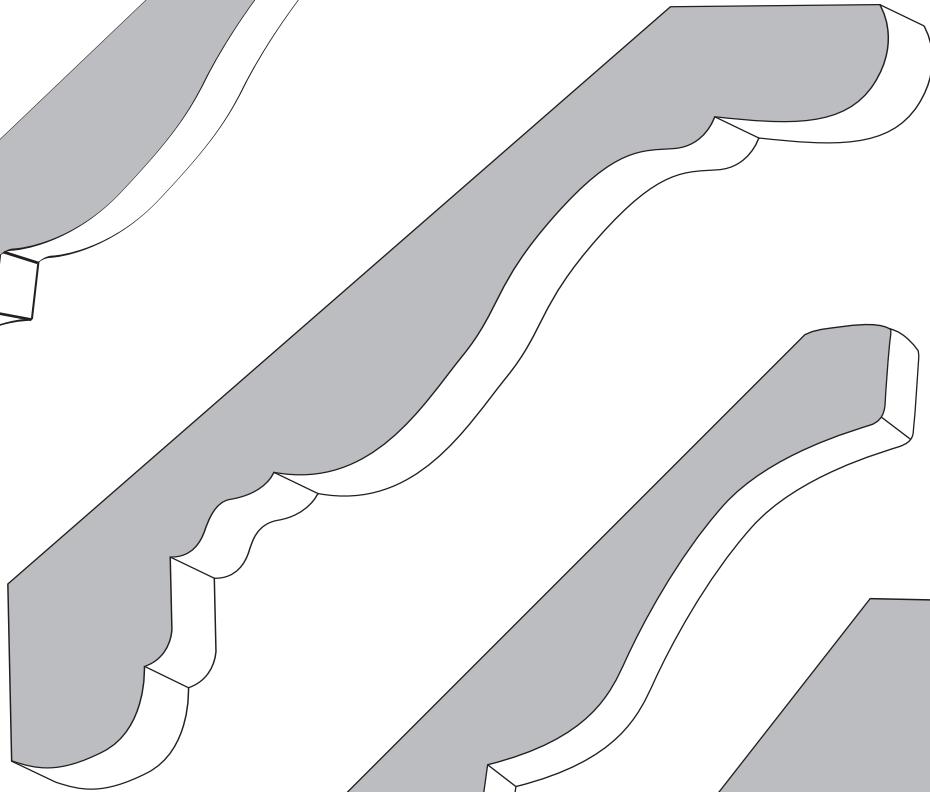
DW 40
 $1\frac{1}{4} \times 5\frac{5}{8}$



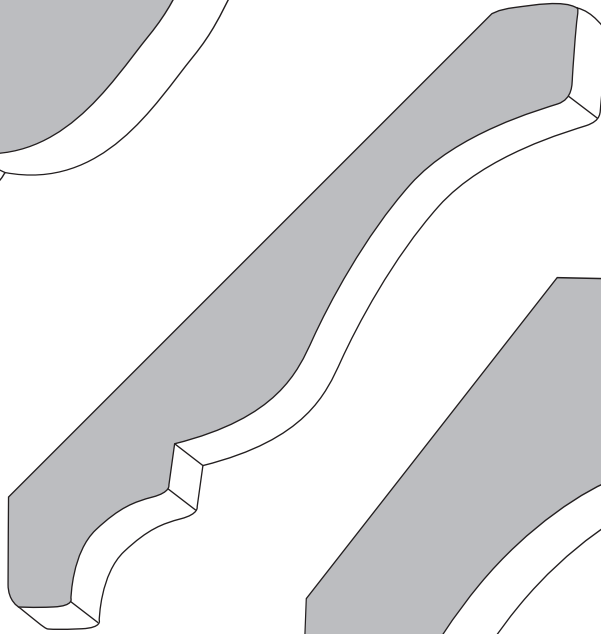
CROWN



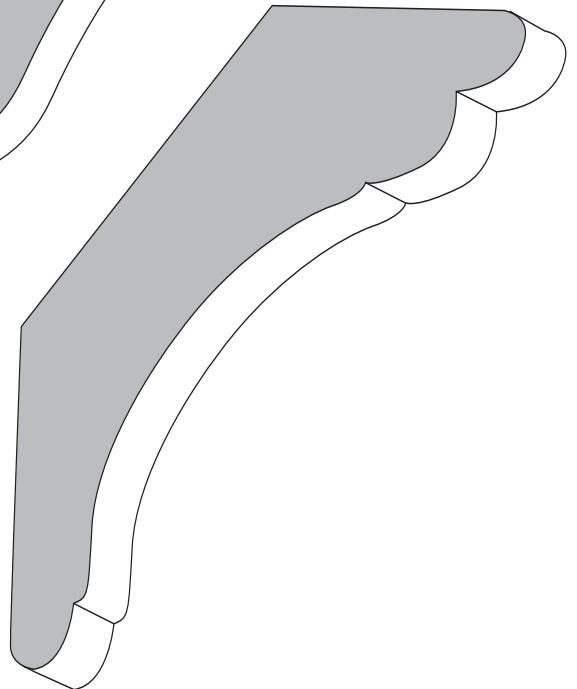
DW 58
 $1\frac{11}{16} \times 5\frac{5}{8}$



EL408-U
 $1\frac{1}{16} \times 6$

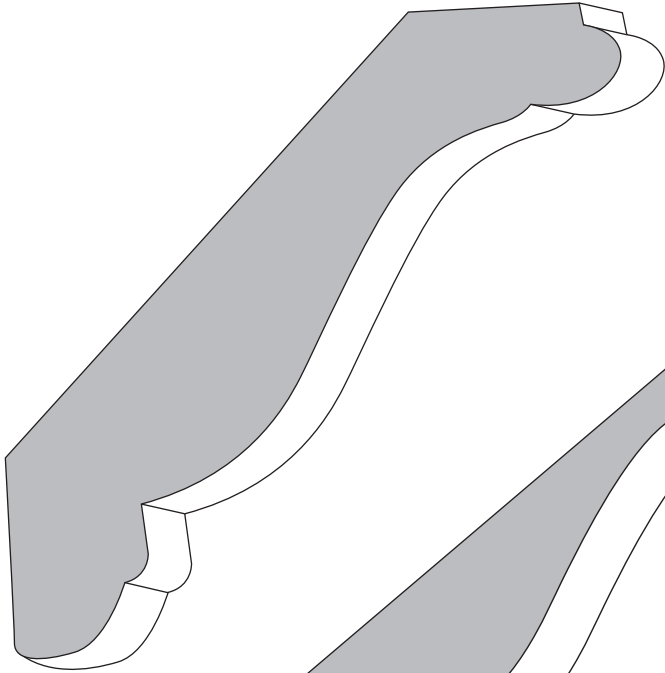


EL406-U
 $\frac{9}{16} \times 4\frac{1}{4}$

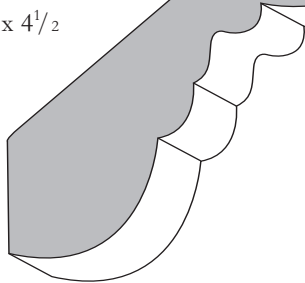


EL407-U
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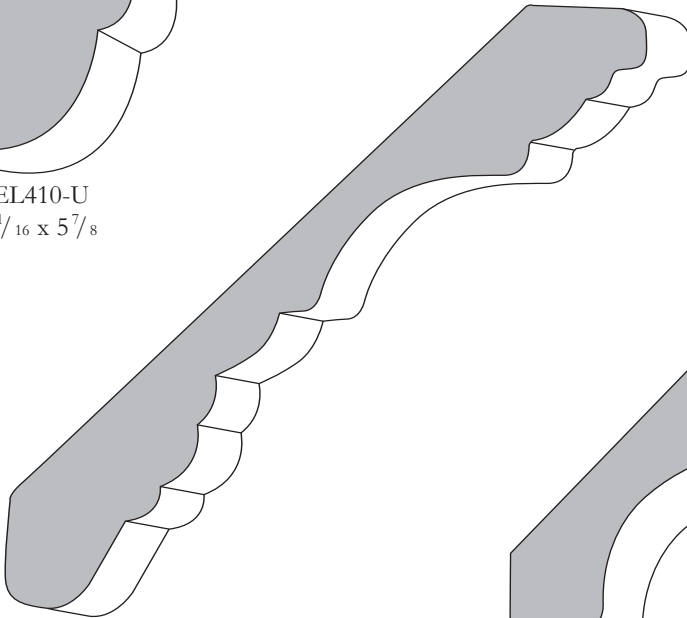
CROWN



EL409-U
 $\frac{3}{4} \times 4\frac{1}{2}$



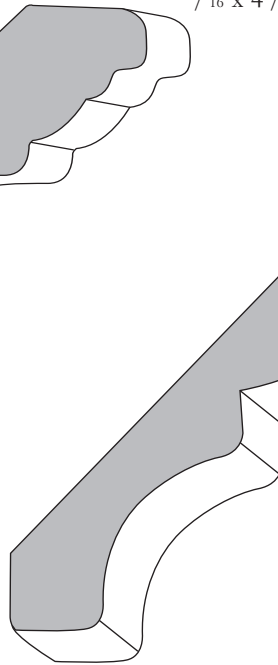
EL410-U
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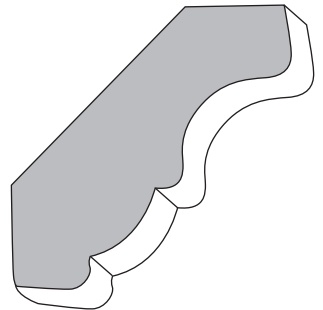
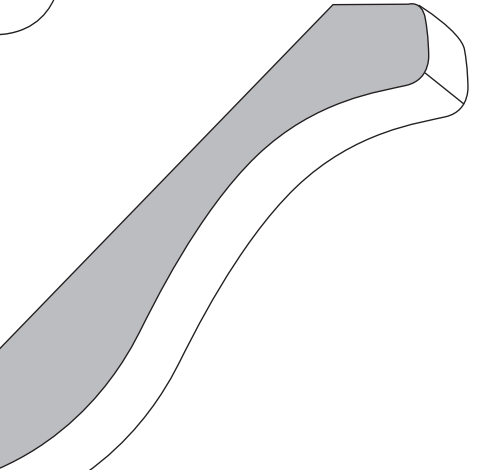
EL412-U
 $\frac{9}{16} \times 4\frac{1}{2}$



EL413-U
 $\frac{9}{16} \times 4\frac{1}{4}$



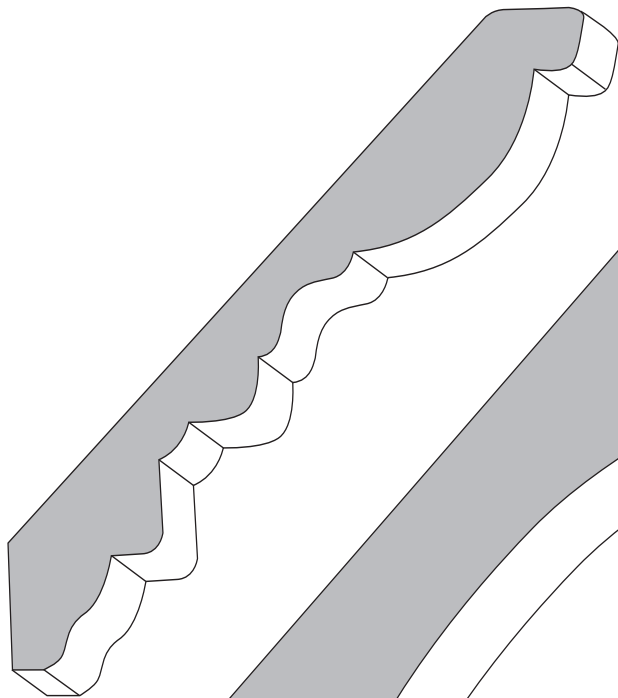
EL414-U
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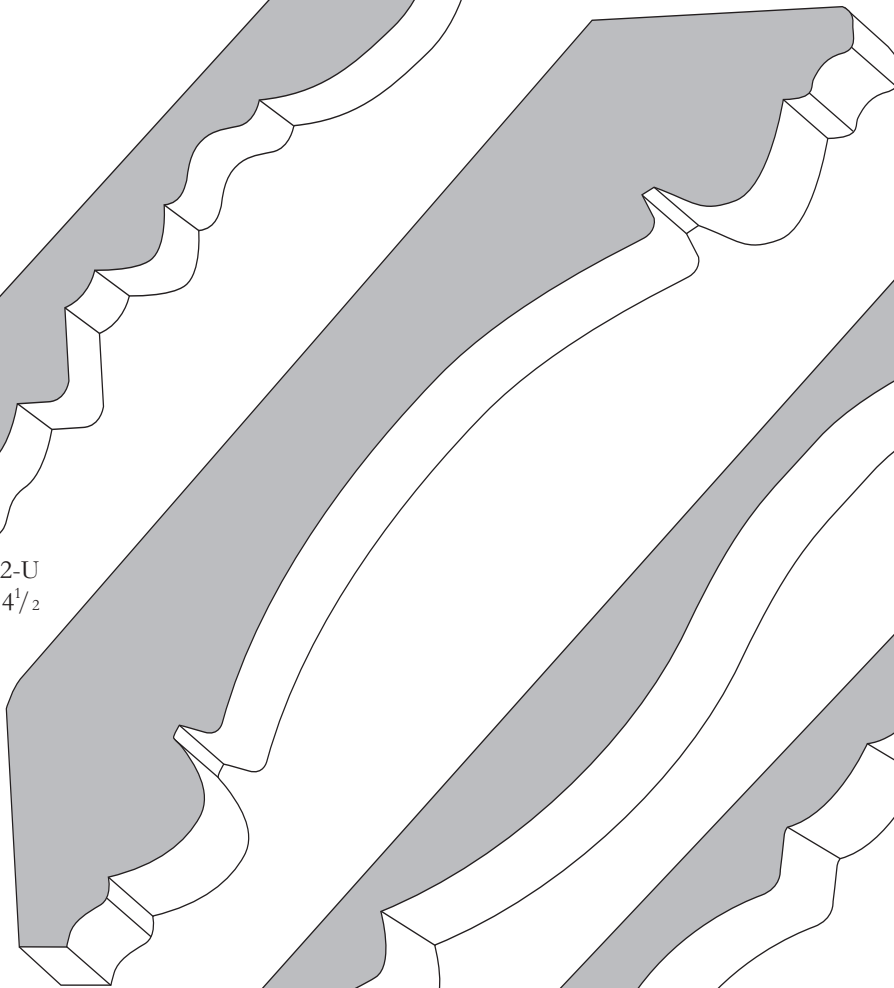
EL420-U
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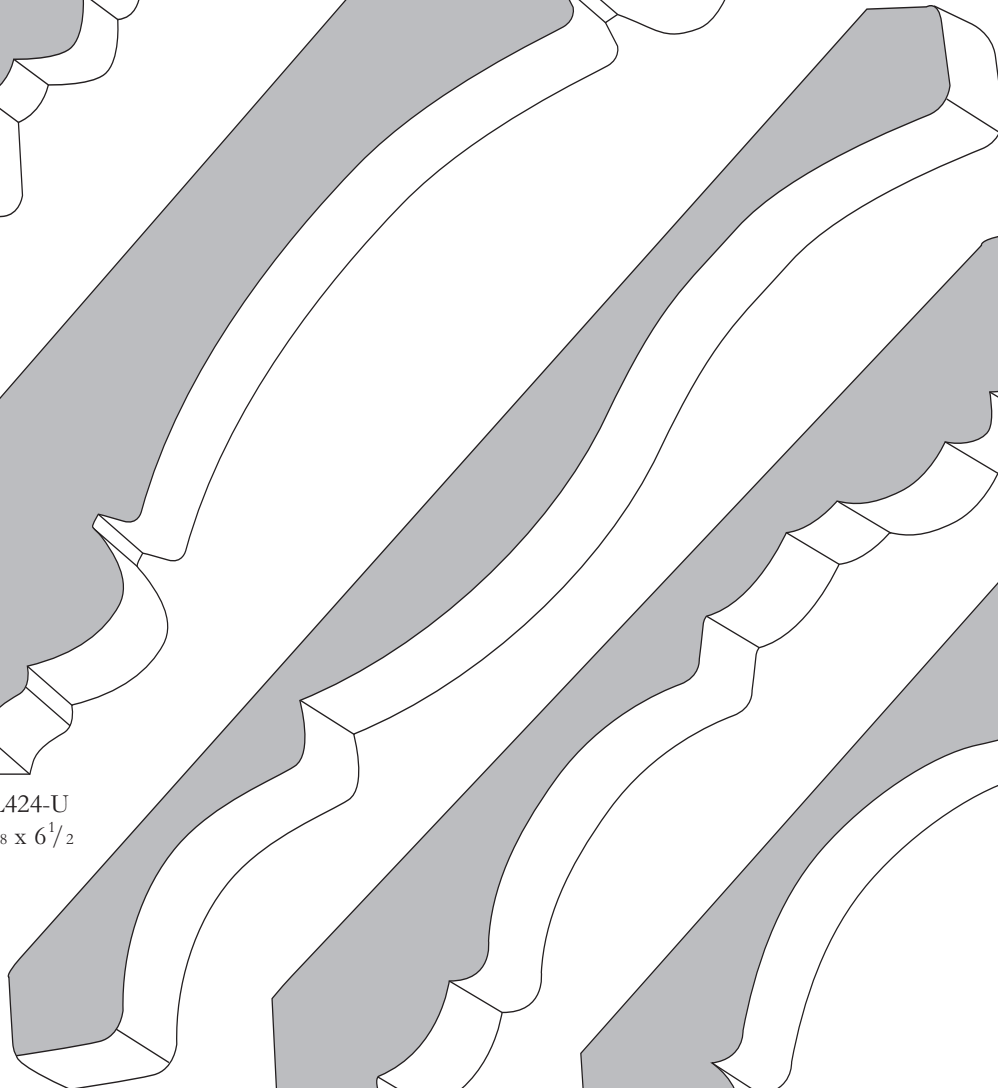
CROWN



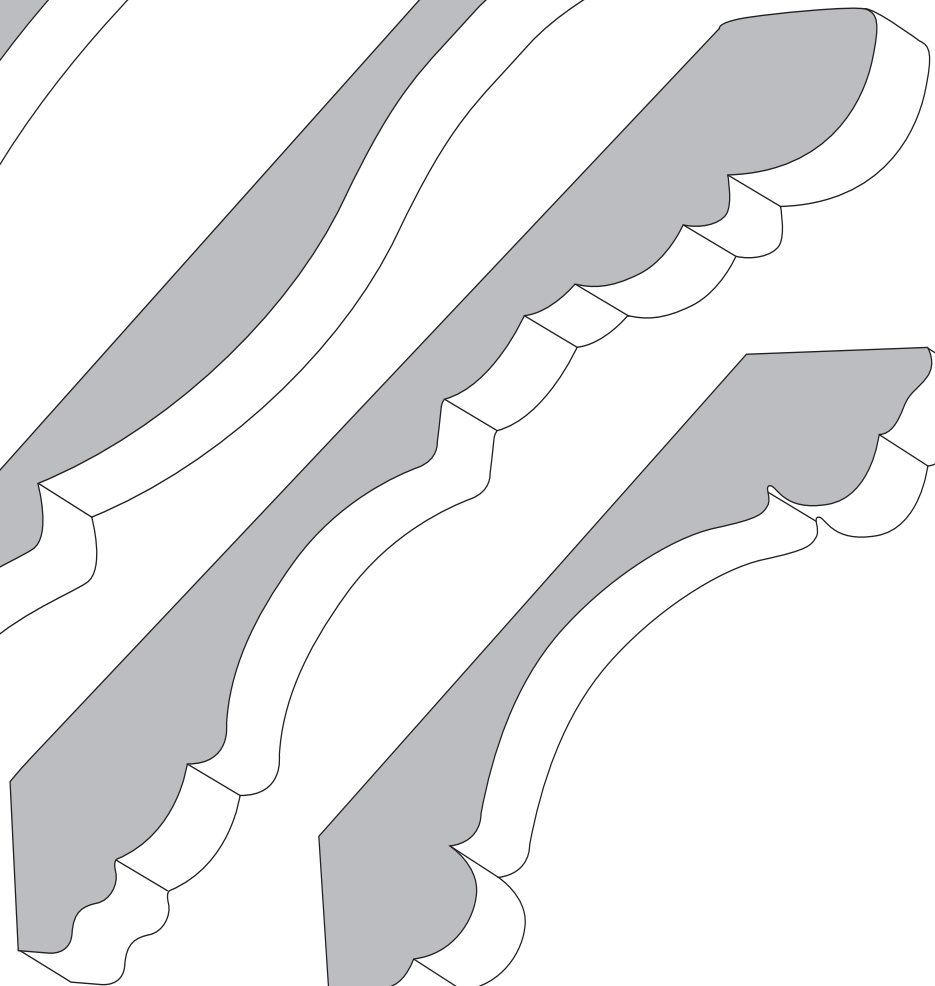
EL422-U
 $\frac{9}{16} \times 4\frac{1}{2}$



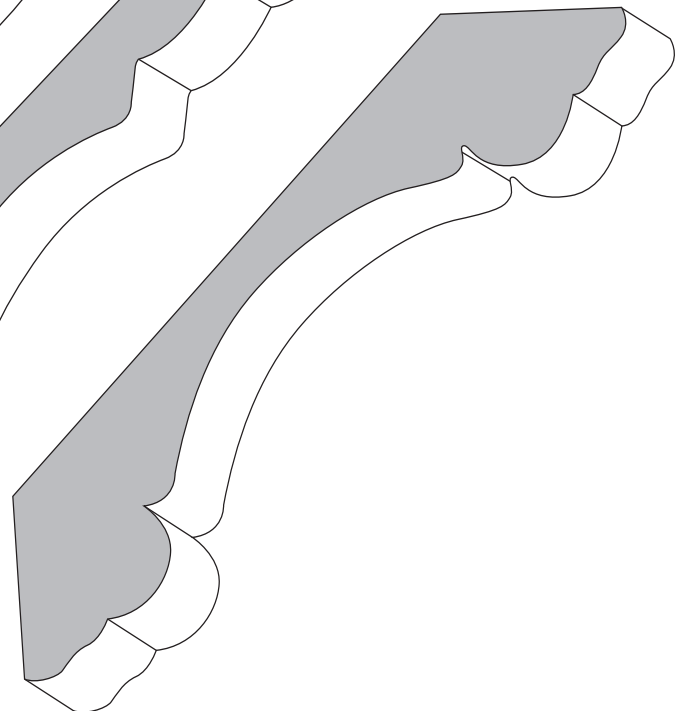
EL424-U
 $1\frac{1}{8} \times 6\frac{1}{2}$



EL417-U
 $\frac{9}{16} \times 7\frac{1}{4}$



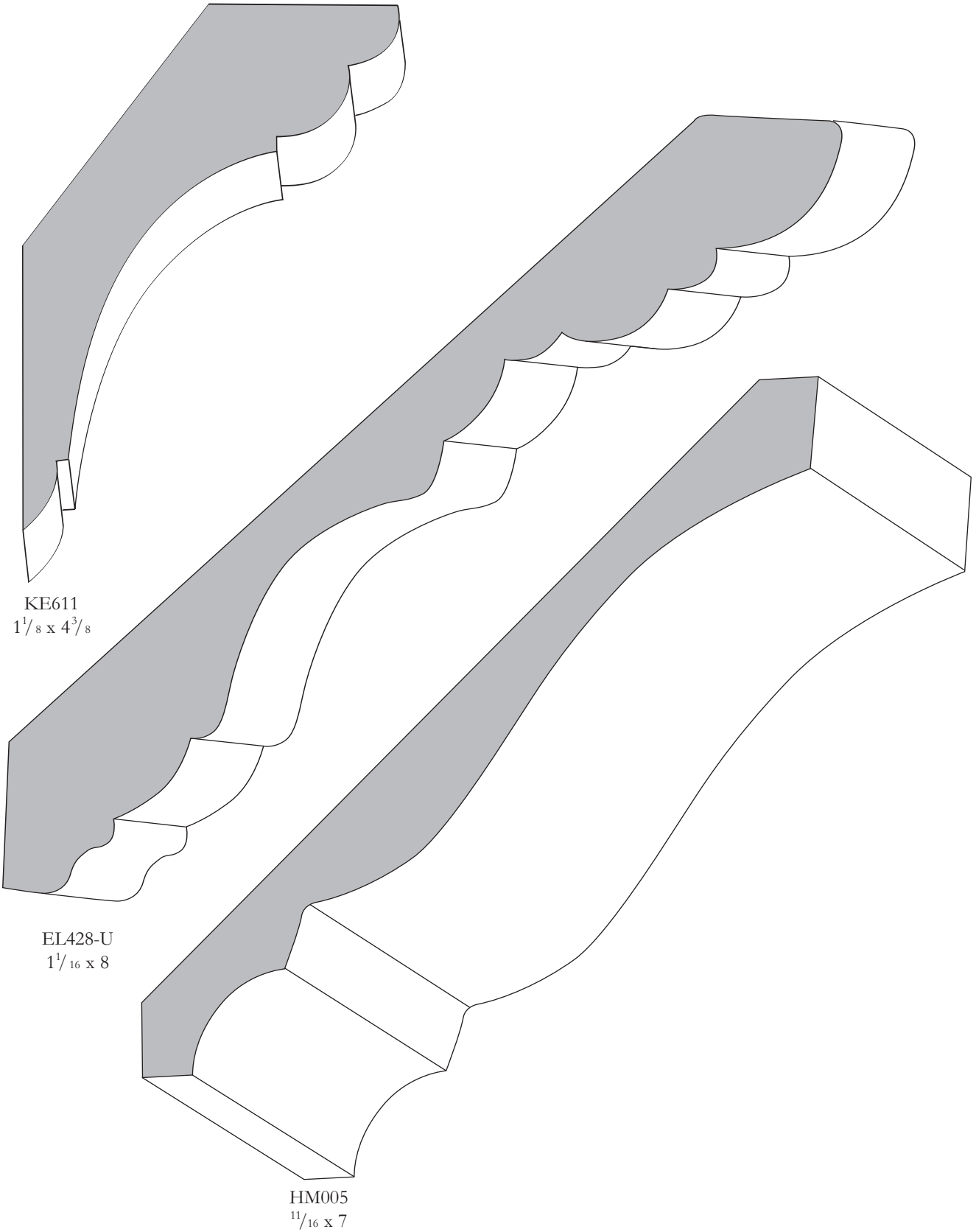
EL427-U
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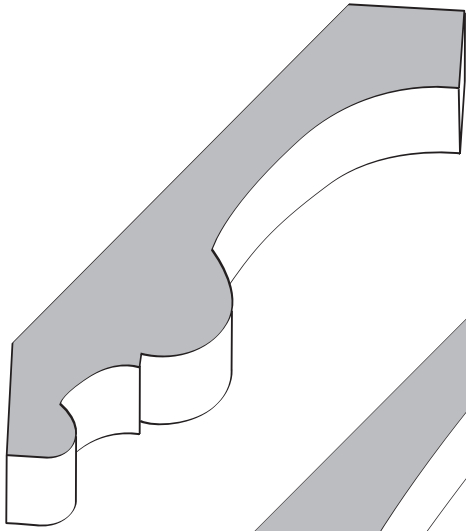
EL423-U
 $\frac{7}{8} \times 4\frac{5}{8}$



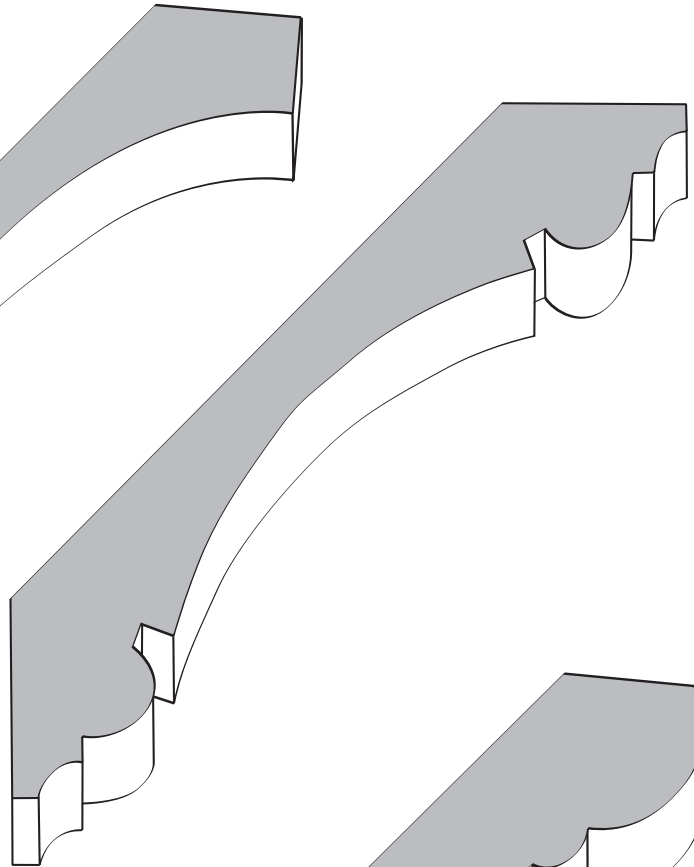
CROWN



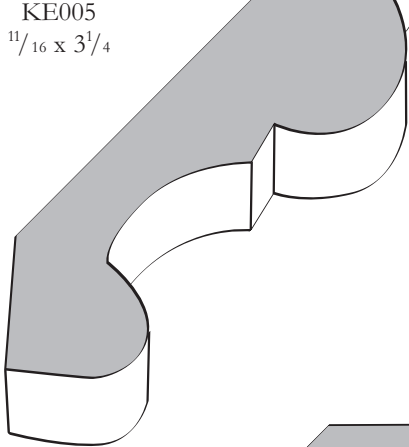
CROWN



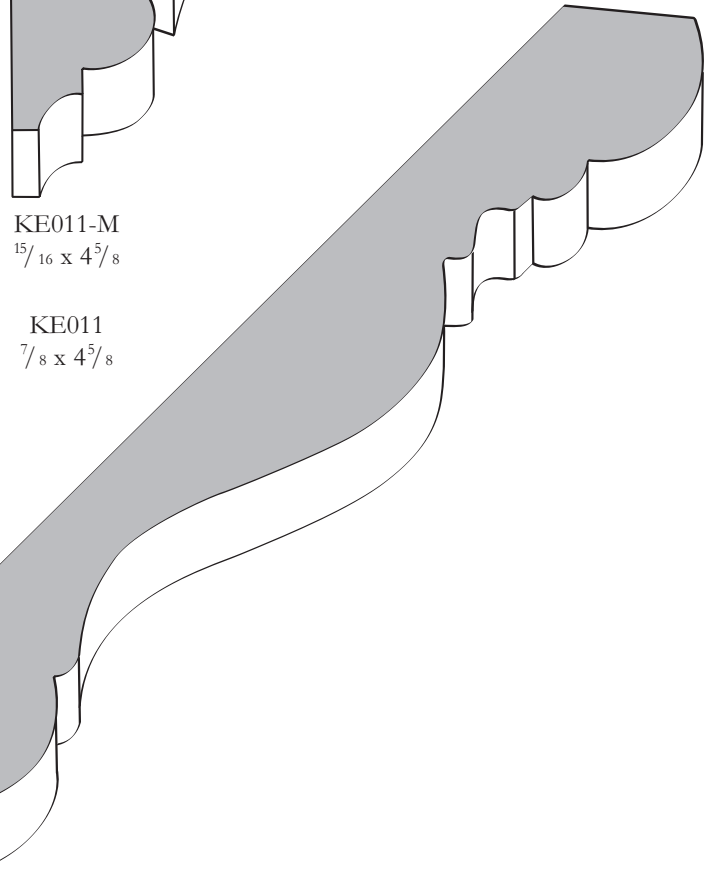
KE005
 $1\frac{1}{16} \times 3\frac{1}{4}$



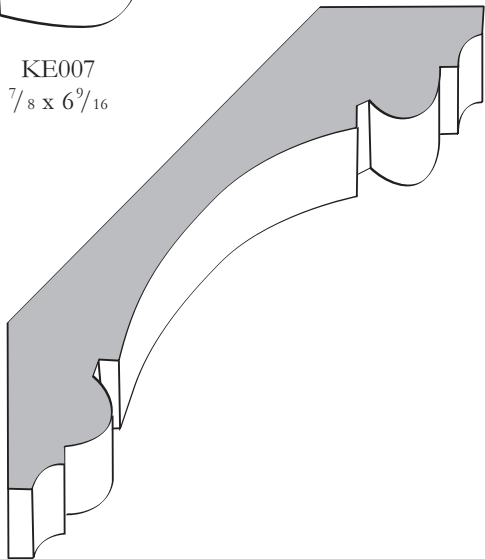
KE011-M
 $1\frac{5}{16} \times 4\frac{5}{8}$



KE007
 $\frac{7}{8} \times 6\frac{9}{16}$



KE011
 $\frac{7}{8} \times 4\frac{5}{8}$

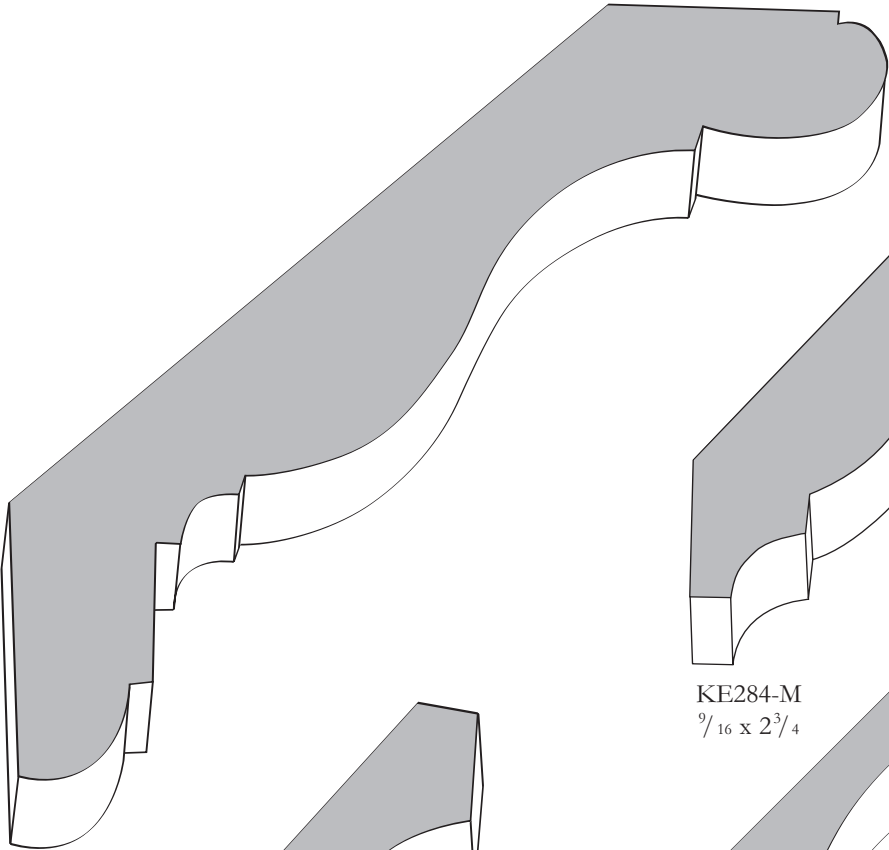


KE010-M KE010
 $1\frac{1}{16} \times 3\frac{7}{16}$ $1\frac{1}{16} \times 3\frac{7}{16}$

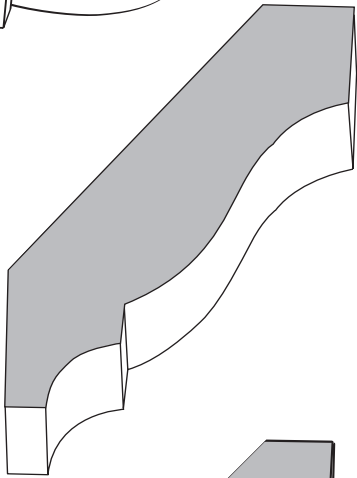
KE-46-M
 $\frac{3}{4} \times 5\frac{7}{8}$



CROWN



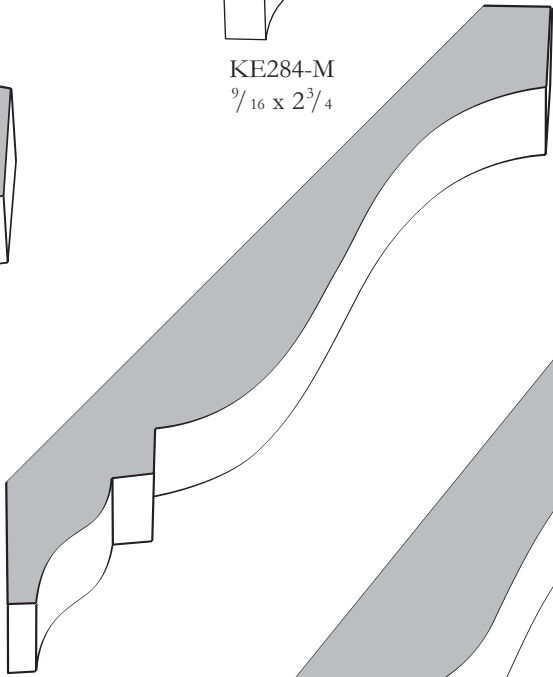
KE102-M
1 x 6



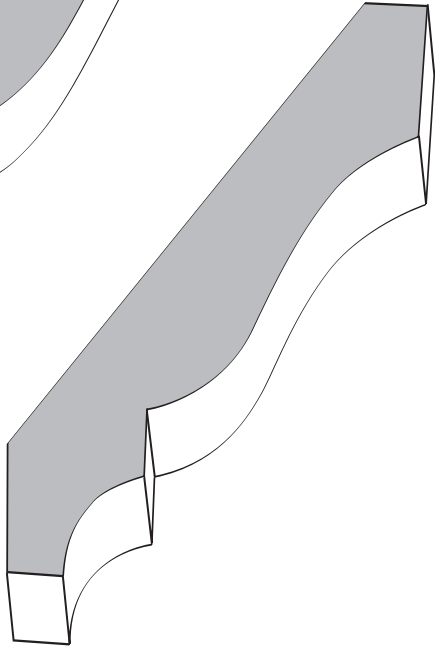
KE284-M
 $\frac{9}{16} \times 2\frac{3}{4}$



KE281
 $\frac{5}{8} \times 3\frac{1}{4}$



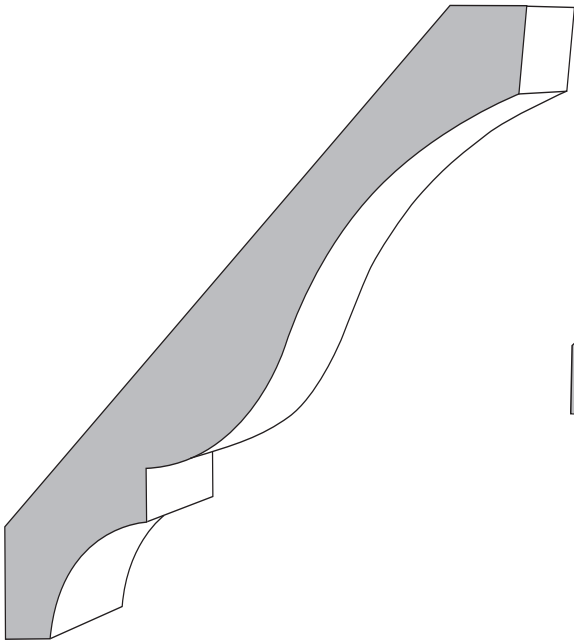
KE283
 $\frac{9}{16} \times 4\frac{1}{4}$



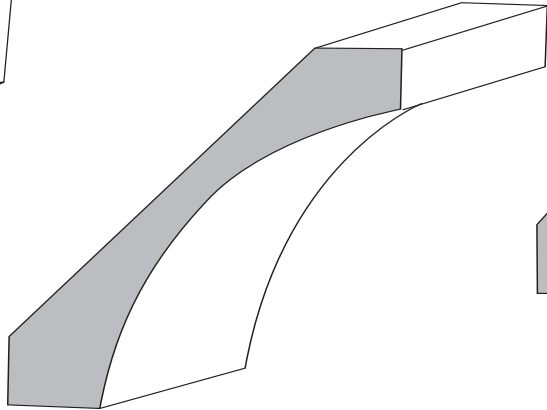
KE286-M
 $\frac{9}{16} \times 3\frac{5}{8}$



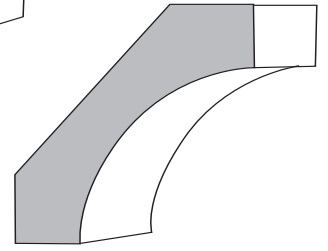
CROWN



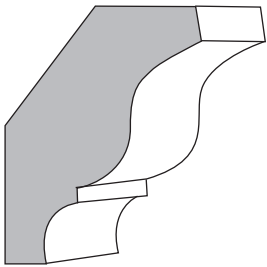
LS-48
 $\frac{9}{16} \times 4\frac{1}{4}$



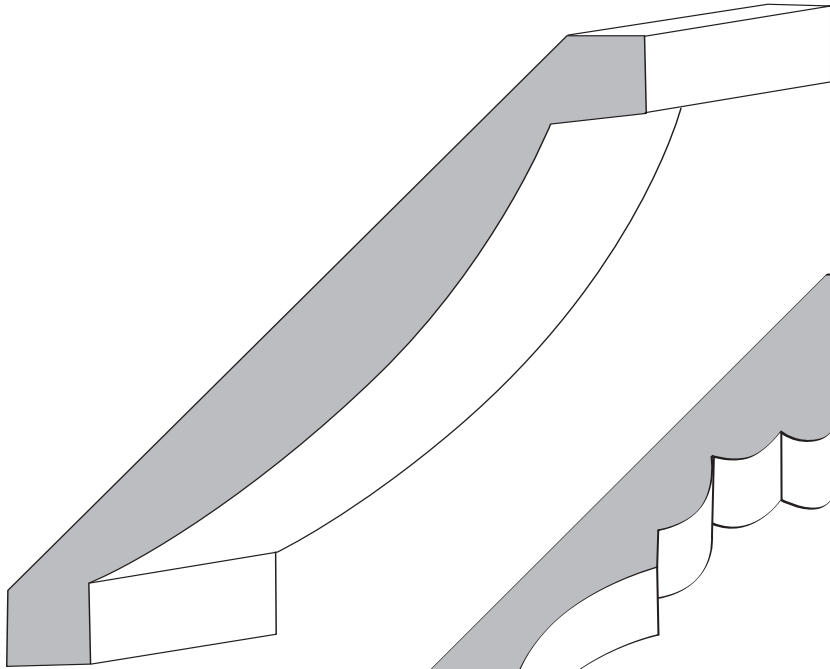
LS-82
 $\frac{9}{16} \times 2\frac{3}{4}$



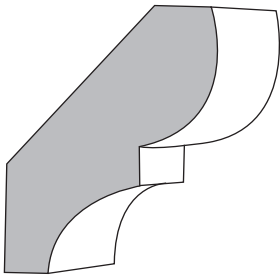
LS-85
 $\frac{9}{16} \times 1\frac{3}{4}$



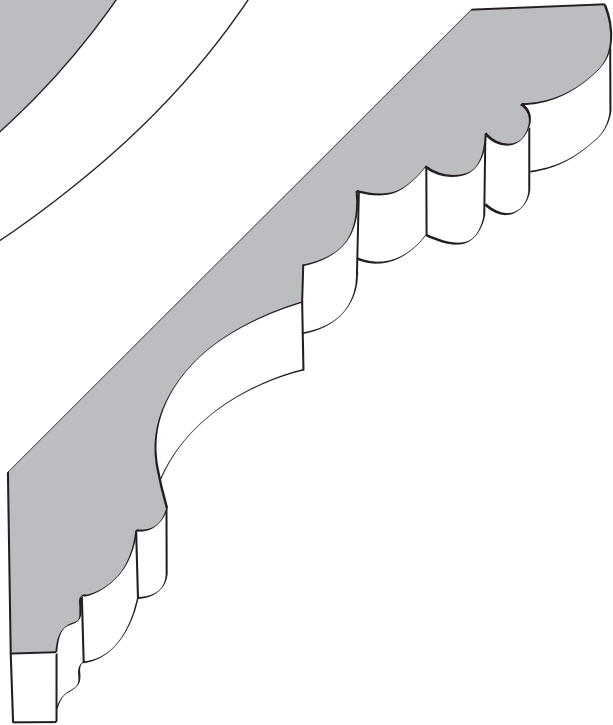
LS-68
 $\frac{9}{16} \times 1\frac{5}{8}$



LS595
 $\frac{9}{16} \times 4\frac{5}{8}$



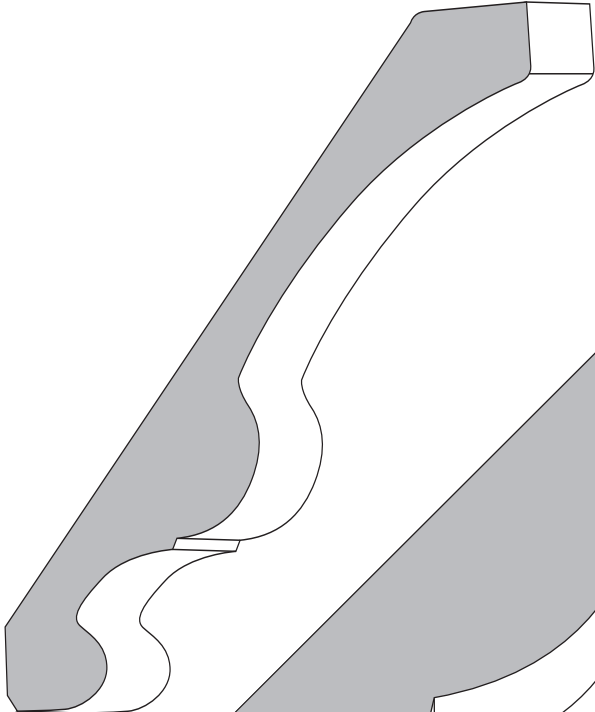
LS-74
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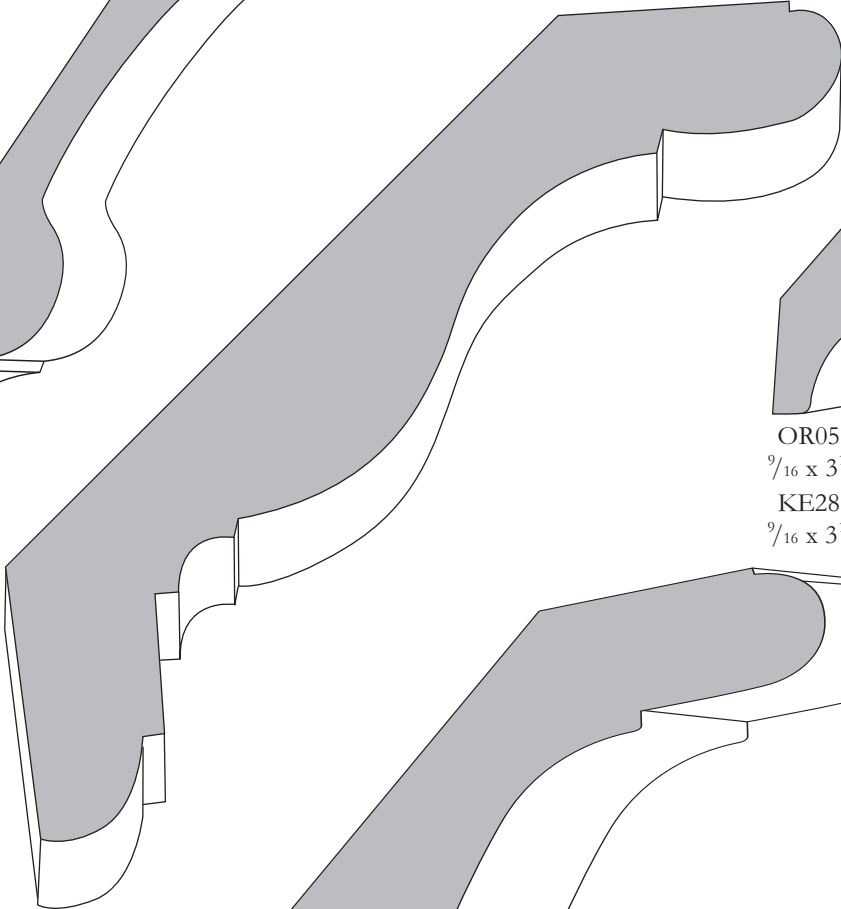
KE610
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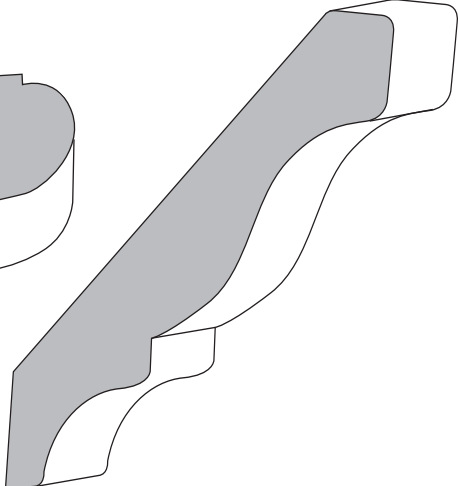
CROWN



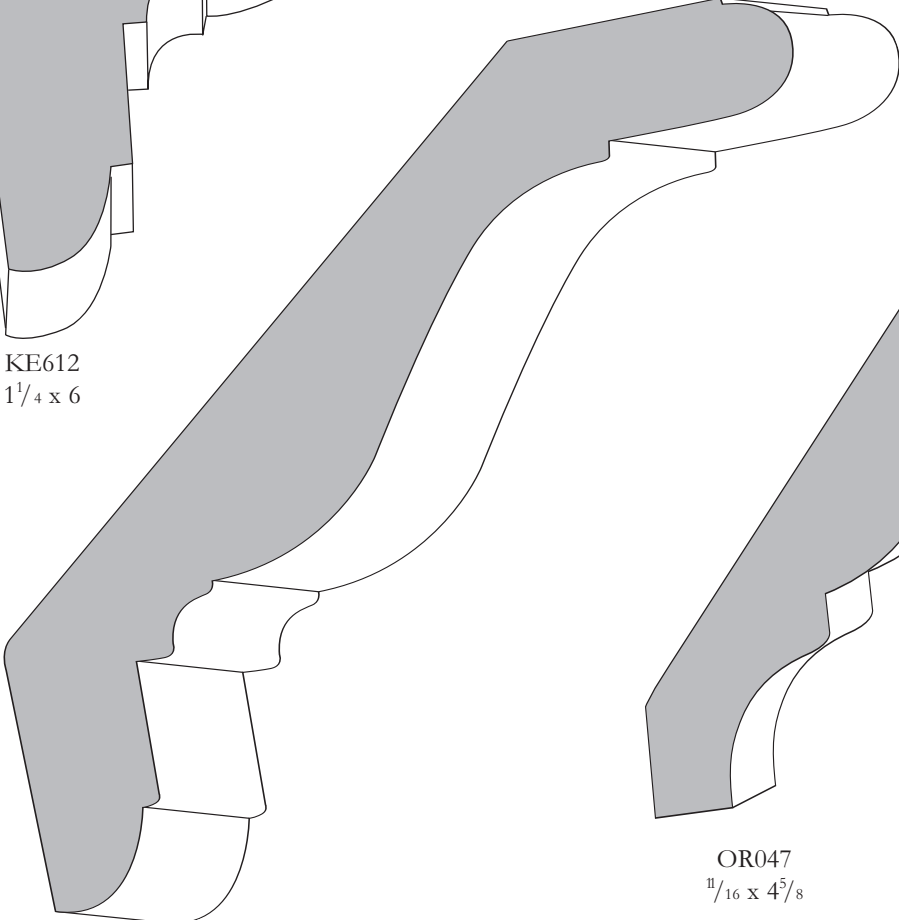
OR331
 $\frac{5}{8} \times 4\frac{1}{2}$



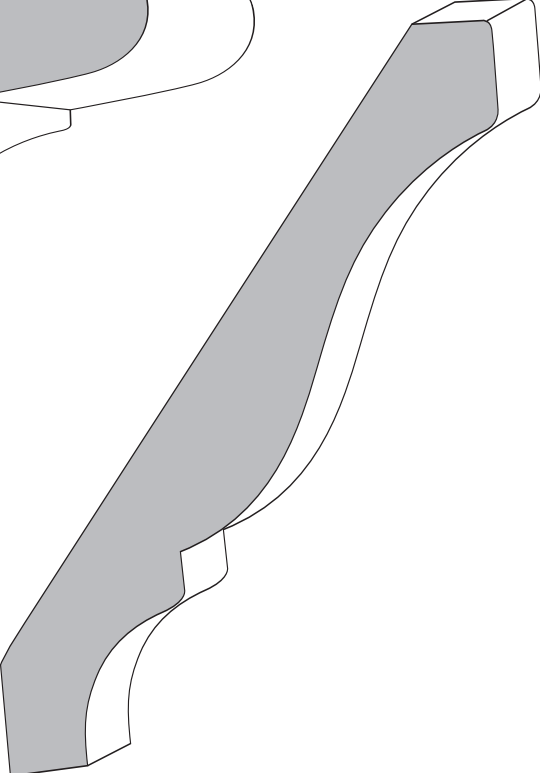
KE612
 $1\frac{1}{4} \times 6$



OR051
 $\frac{9}{16} \times 3\frac{1}{4}$
KE281
 $\frac{9}{16} \times 3\frac{1}{4}$



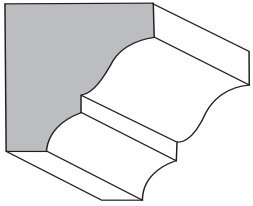
OR310-M
 $\frac{7}{8} \times 6$



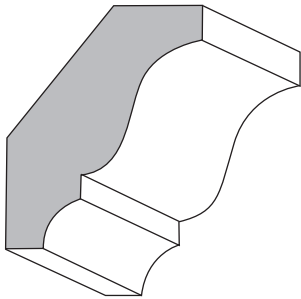
OR047
 $\frac{11}{16} \times 4\frac{5}{8}$



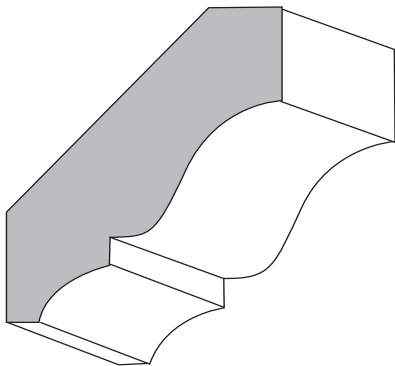
CROWN



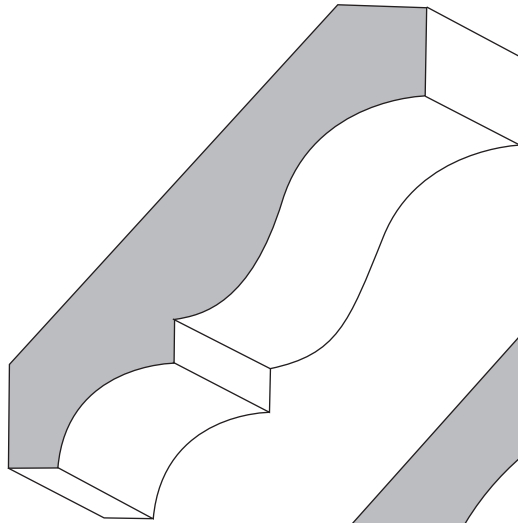
S3300
 $\frac{3}{4} \times \frac{3}{4}$



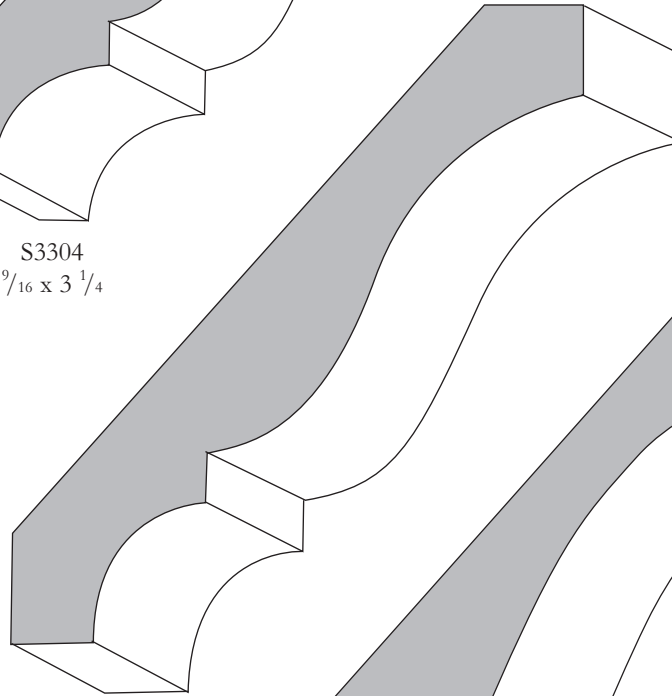
S3301
 $\frac{1}{2} \times 1 \frac{5}{8}$



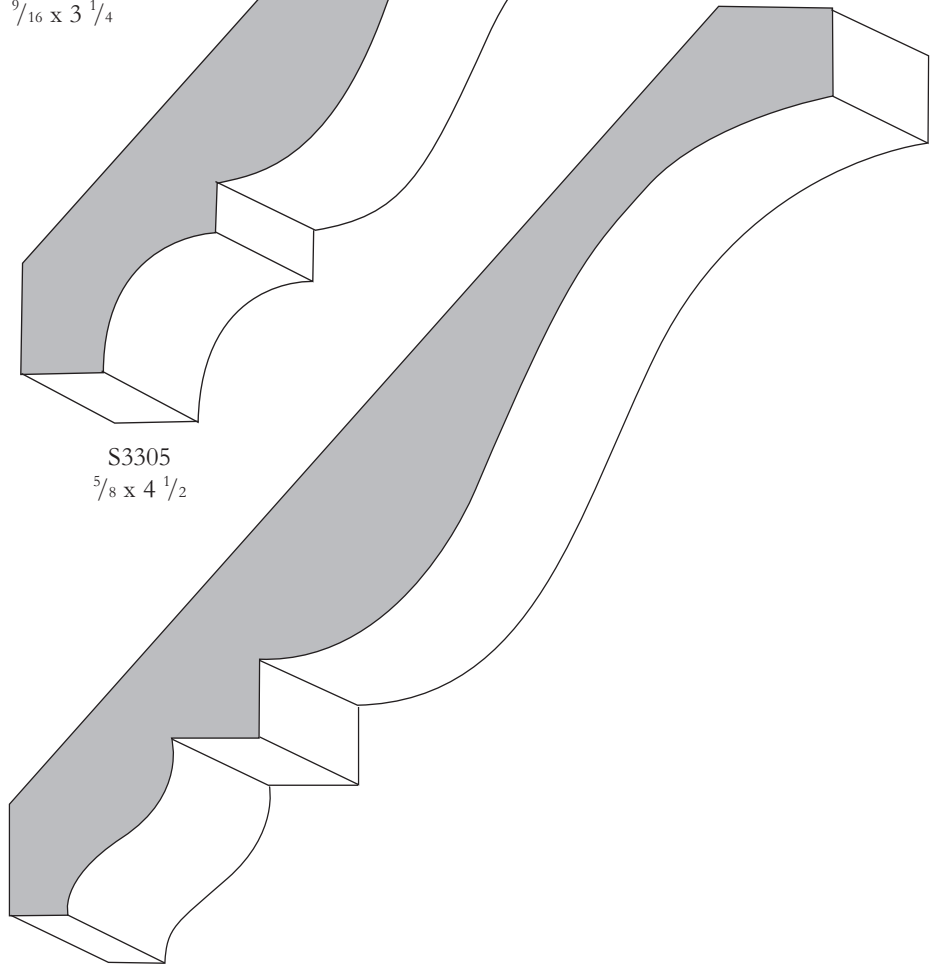
S3302
 $\frac{9}{16} \times 2 \frac{1}{4}$



S3304
 $\frac{9}{16} \times 3 \frac{1}{4}$

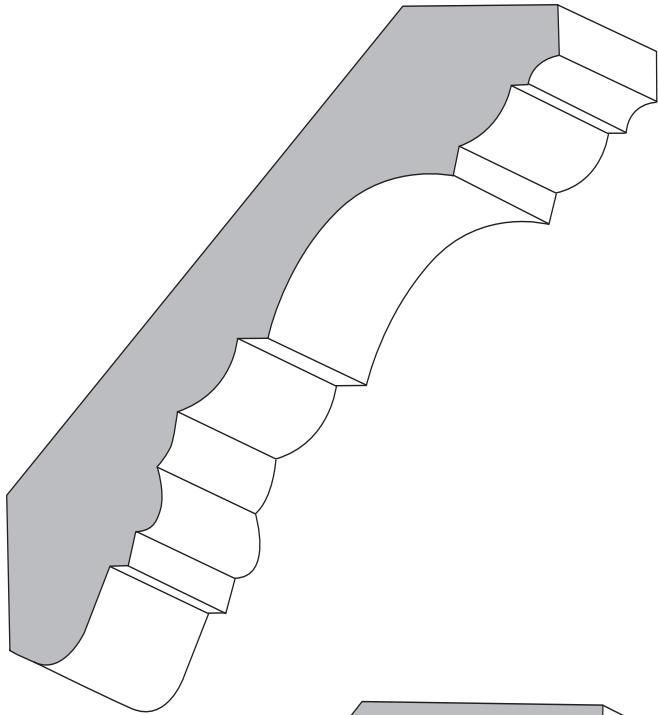


S3305
 $\frac{5}{8} \times 4 \frac{1}{2}$

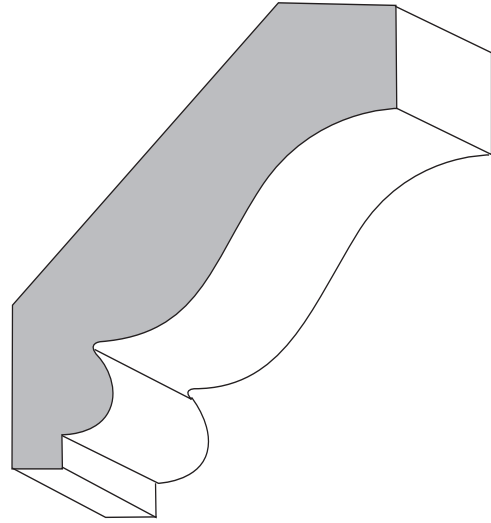


S3307
 $\frac{3}{4} \times 6 \frac{3}{8}$

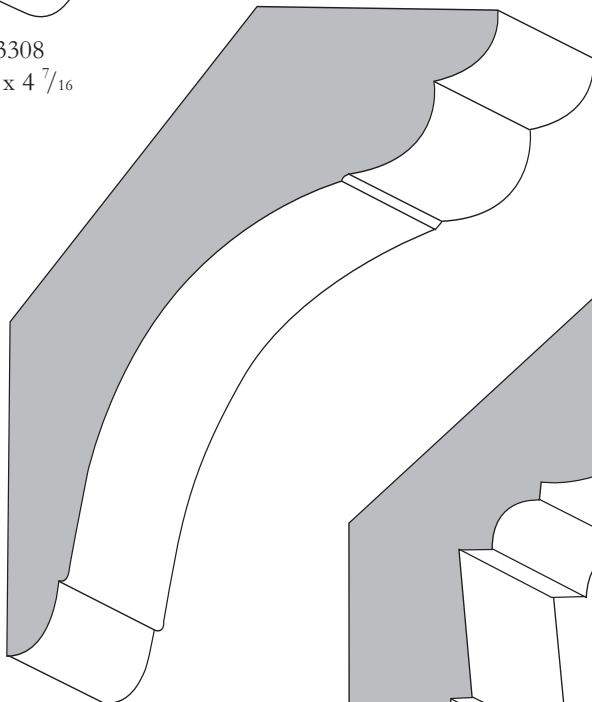
CROWN



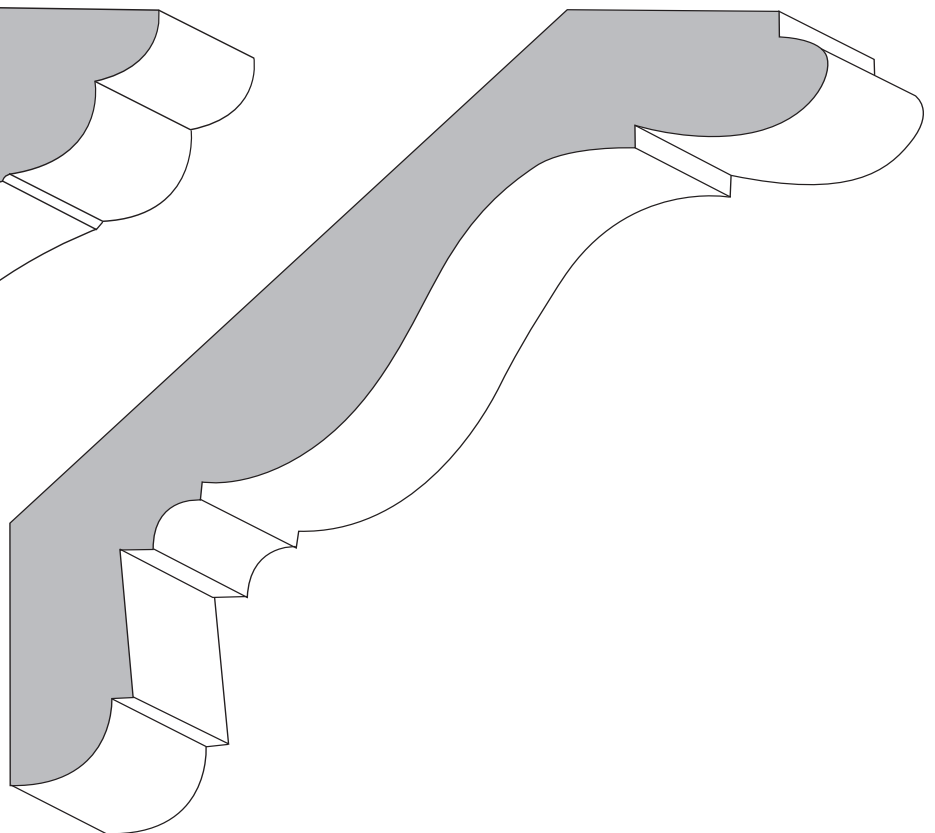
S3308
 $1\frac{11}{16} \times 4\frac{7}{16}$



S3316
 $\frac{3}{4} \times 3\frac{1}{8}$



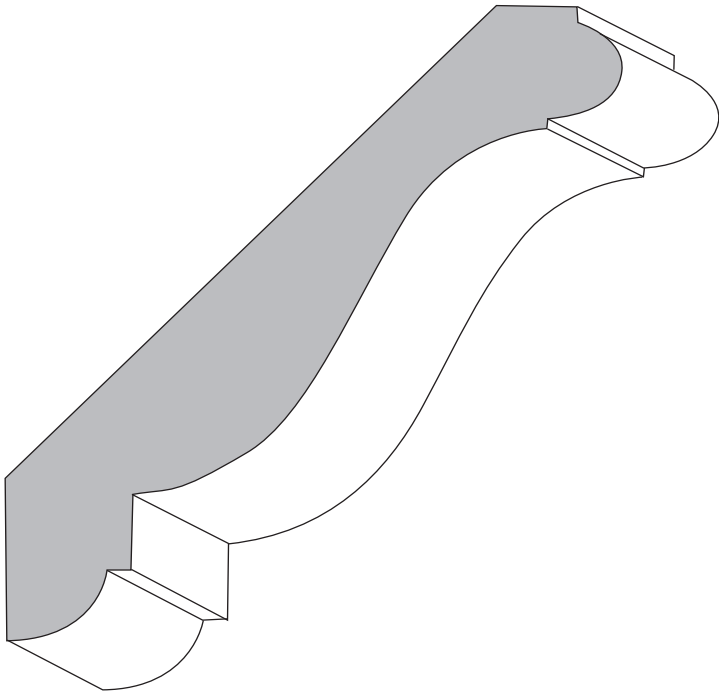
S3309
 $1\frac{1}{16} \times 4\frac{5}{16}$



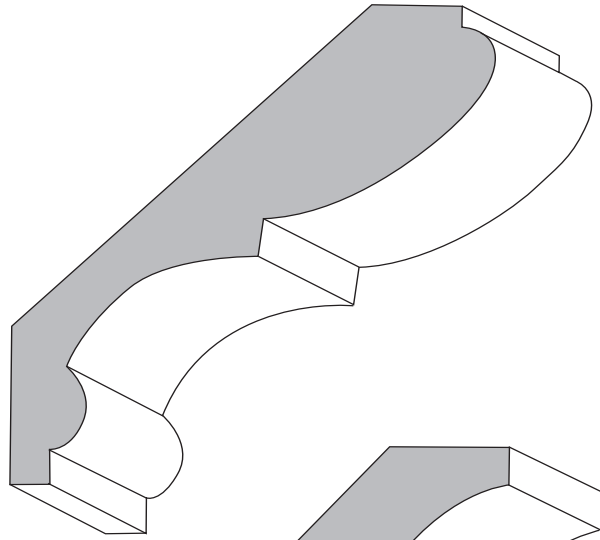
S3310
 $1\frac{1}{4} \times 6$



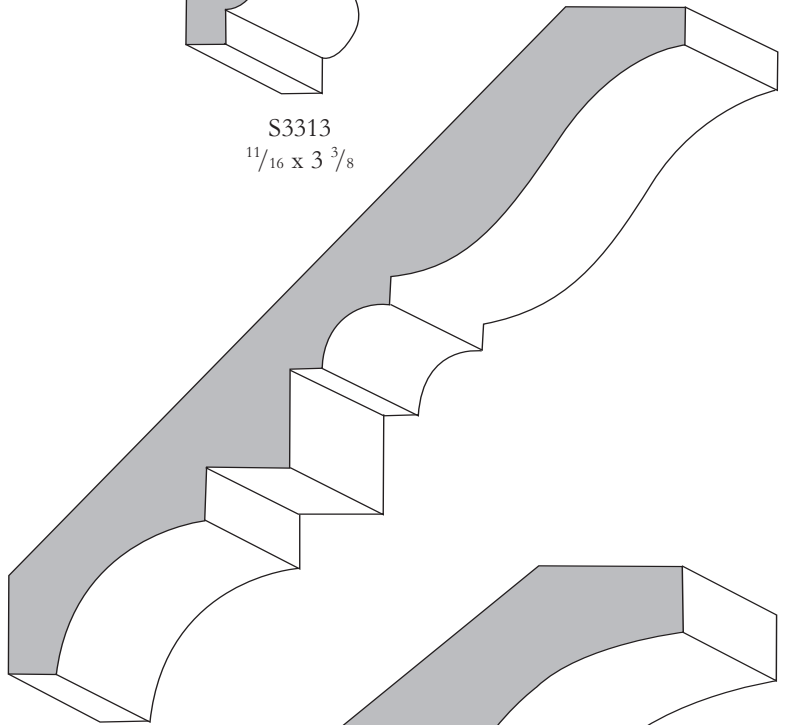
CROWN



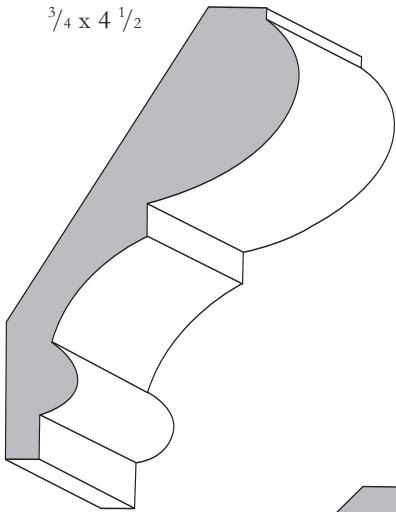
S3311
 $\frac{3}{4} \times 4 \frac{1}{2}$



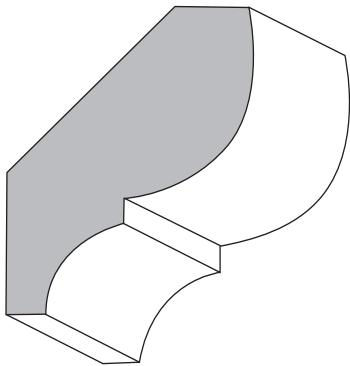
S3313
 $\frac{11}{16} \times 3 \frac{3}{8}$



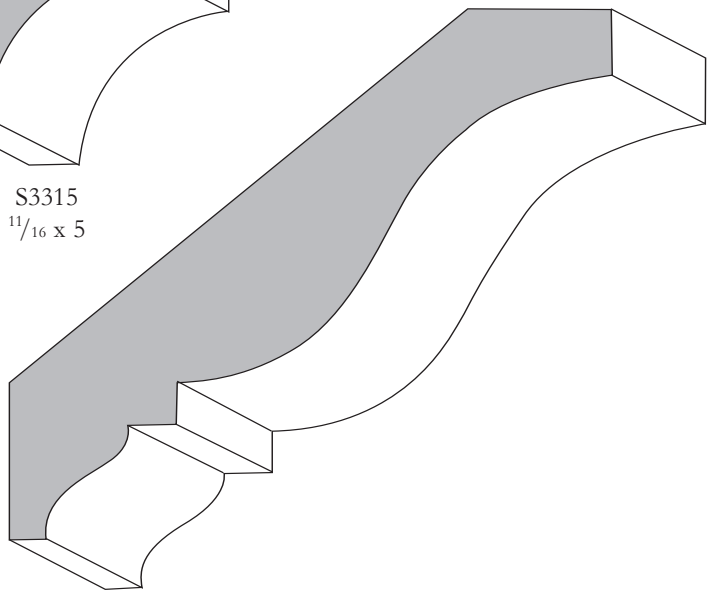
S3315
 $\frac{11}{16} \times 5$



S3312
 $\frac{11}{16} \times 2 \frac{13}{16}$



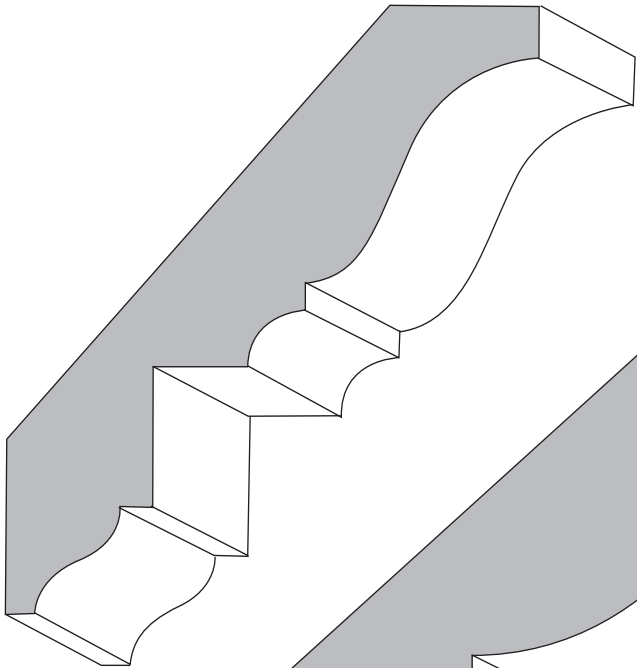
S3323
 $\frac{11}{16} \times 2$



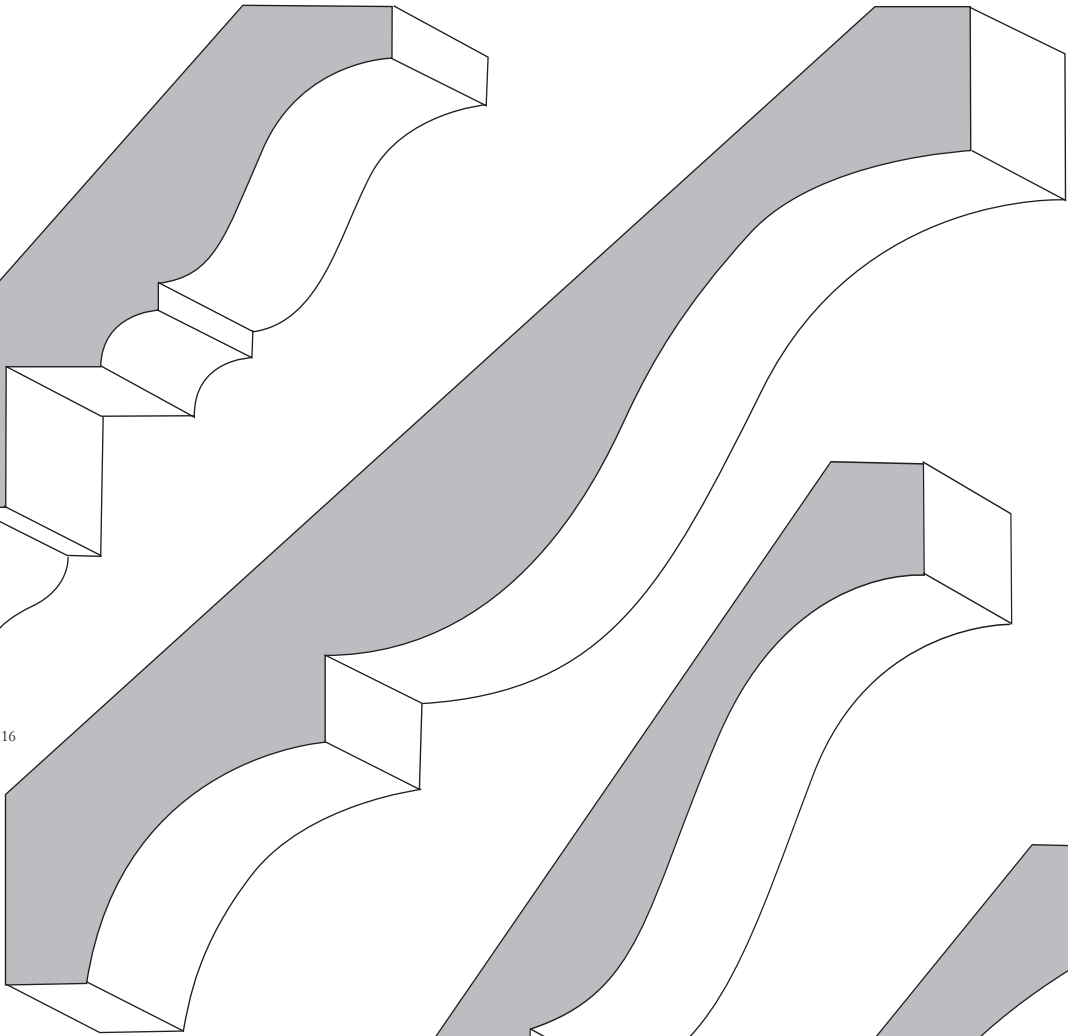
S3318
 $\frac{3}{4} \times 4 \frac{1}{8}$



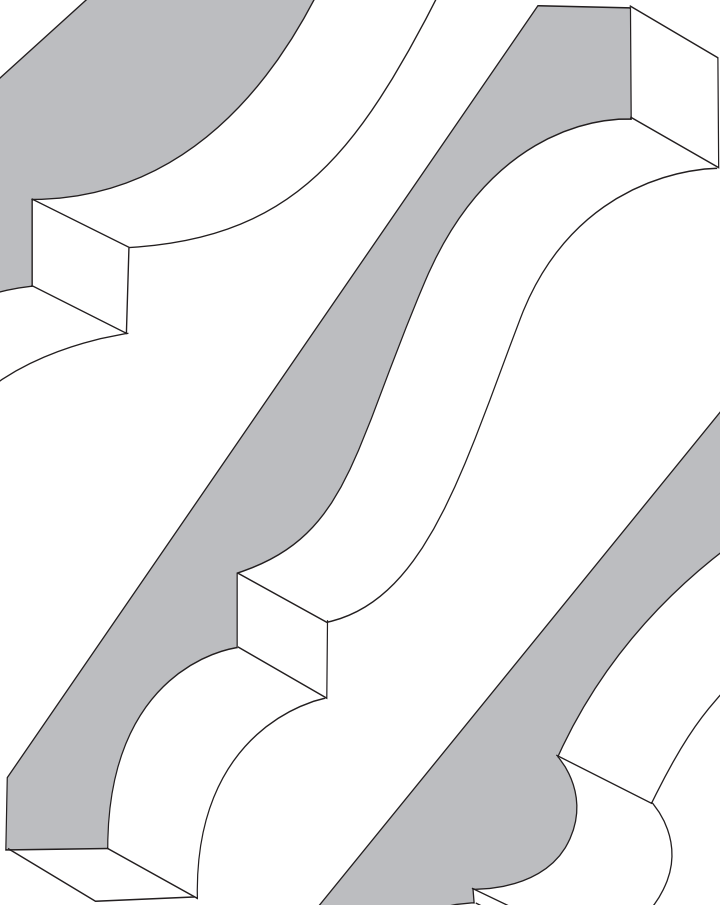
CROWN



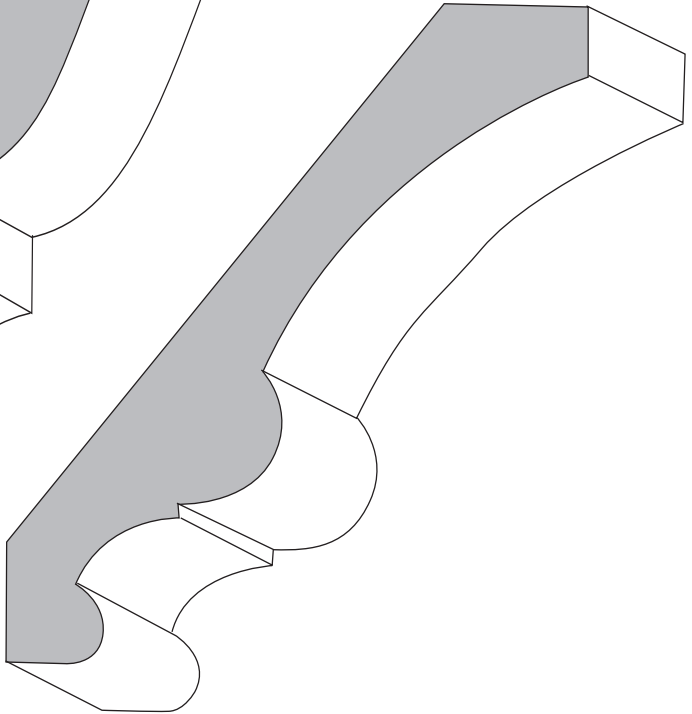
S3317
 $\frac{3}{4} \times 4 \frac{3}{16}$



S3326
 $\frac{7}{8} \times 7 \frac{1}{4}$



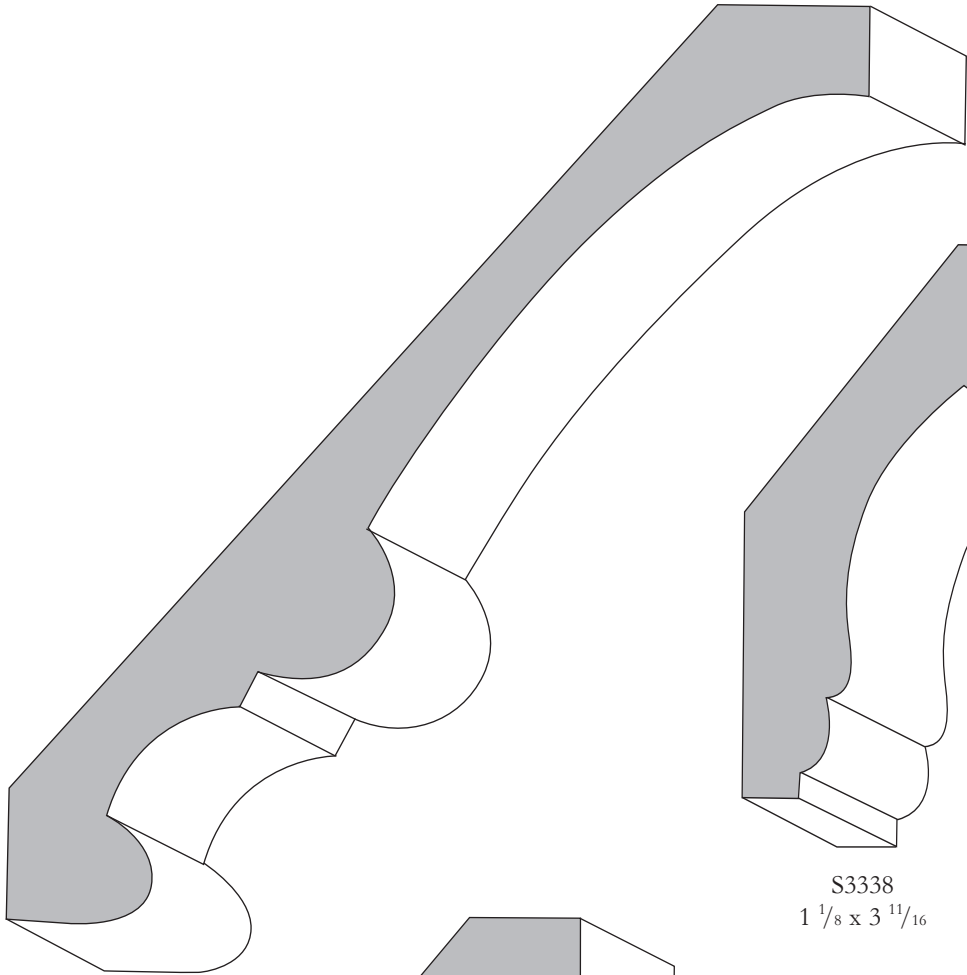
S3325
 $\frac{3}{4} \times 5 \frac{1}{2}$



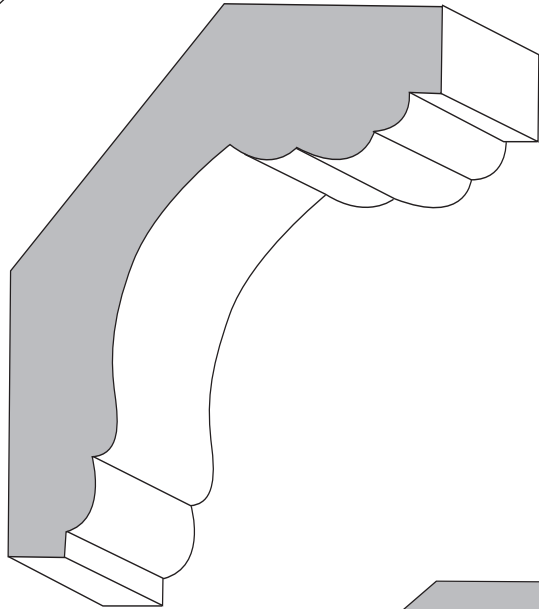
S3331
 $\frac{13}{16} \times 4 \frac{5}{8}$



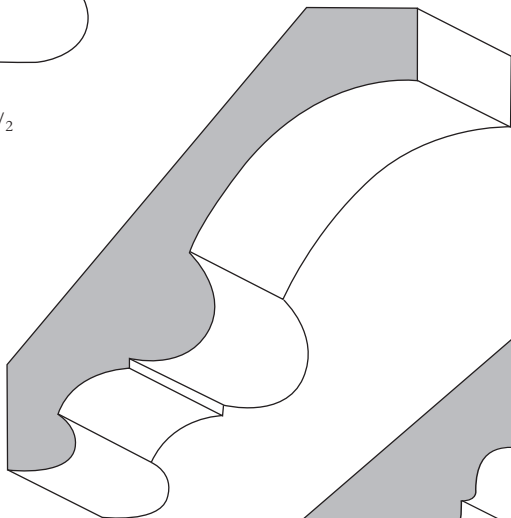
CROWN



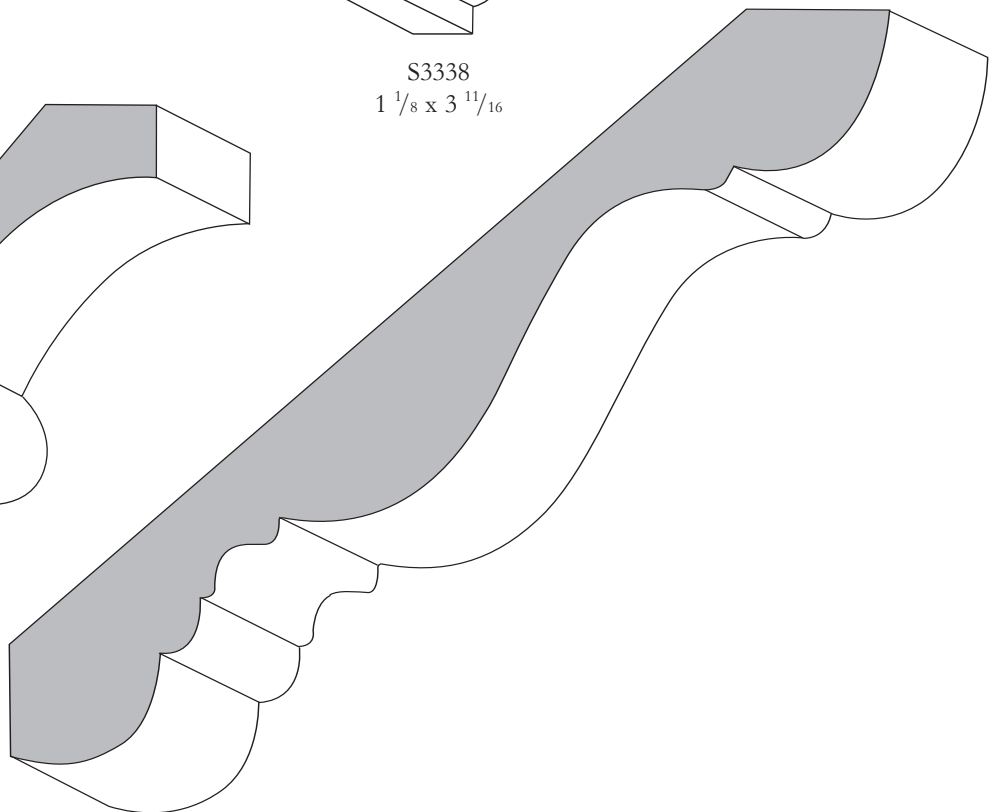
S3332
 $\frac{7}{8} \times 6 \frac{1}{2}$



S3338
 $1 \frac{1}{8} \times 3 \frac{11}{16}$



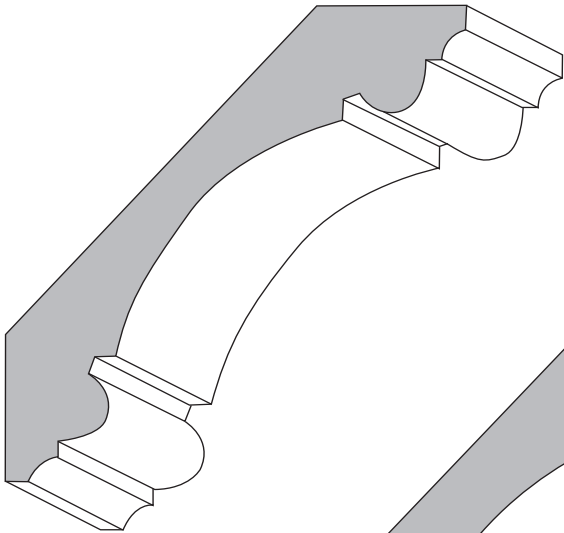
S3333
 $\frac{11}{16} \times 3 \frac{1}{4}$



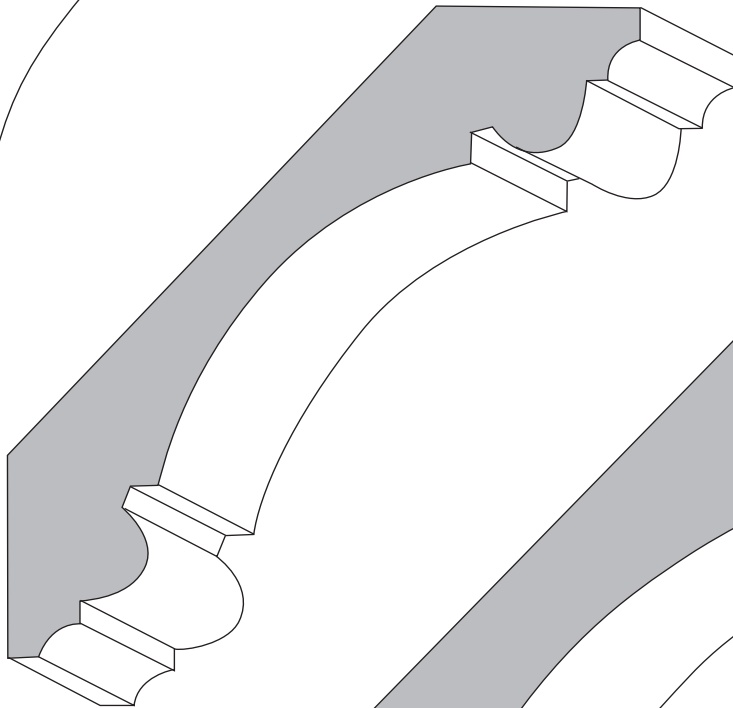
S3339
 $\frac{3}{4} \times 6$



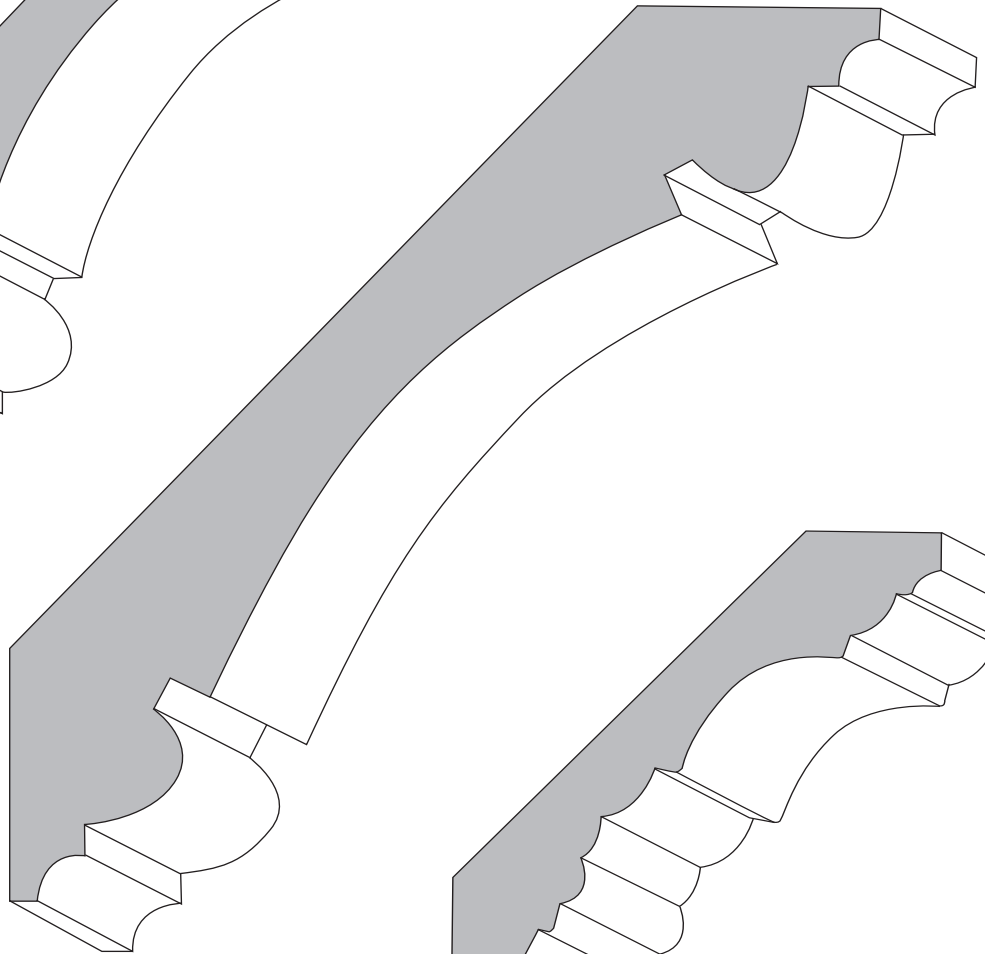
CROWN



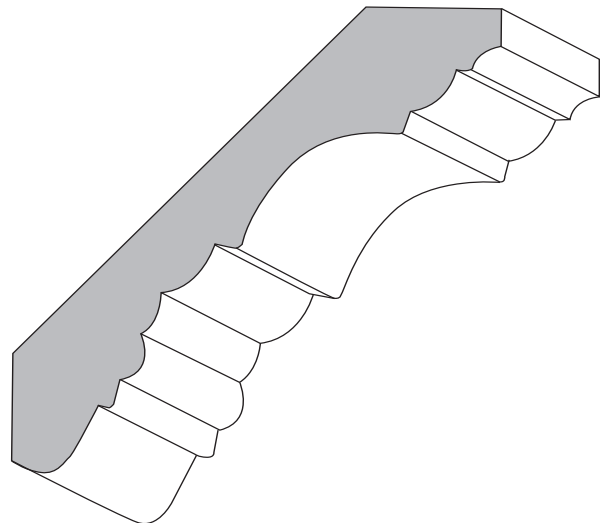
S3343
 $\frac{3}{4} \times 3 \frac{7}{16}$



S3344
 $\frac{7}{8} \times 4 \frac{5}{8}$



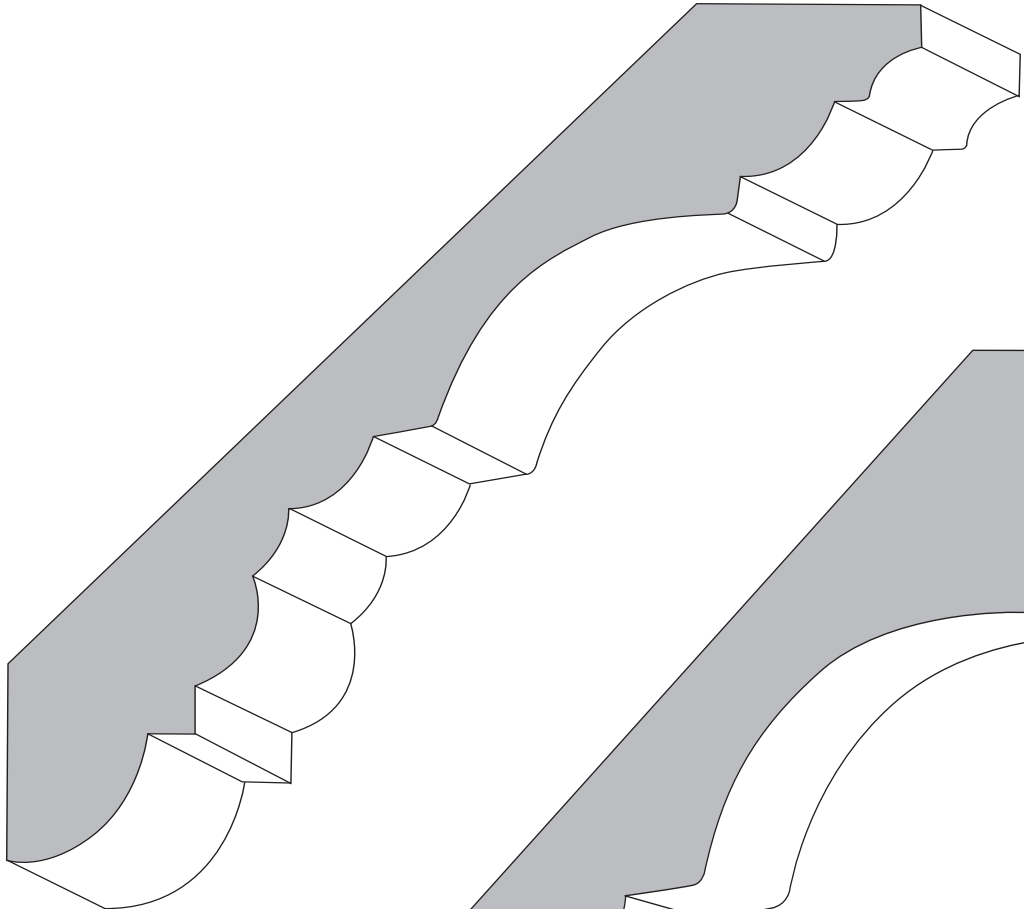
S3345
 $1 \frac{1}{8} \times 6 \frac{1}{2}$



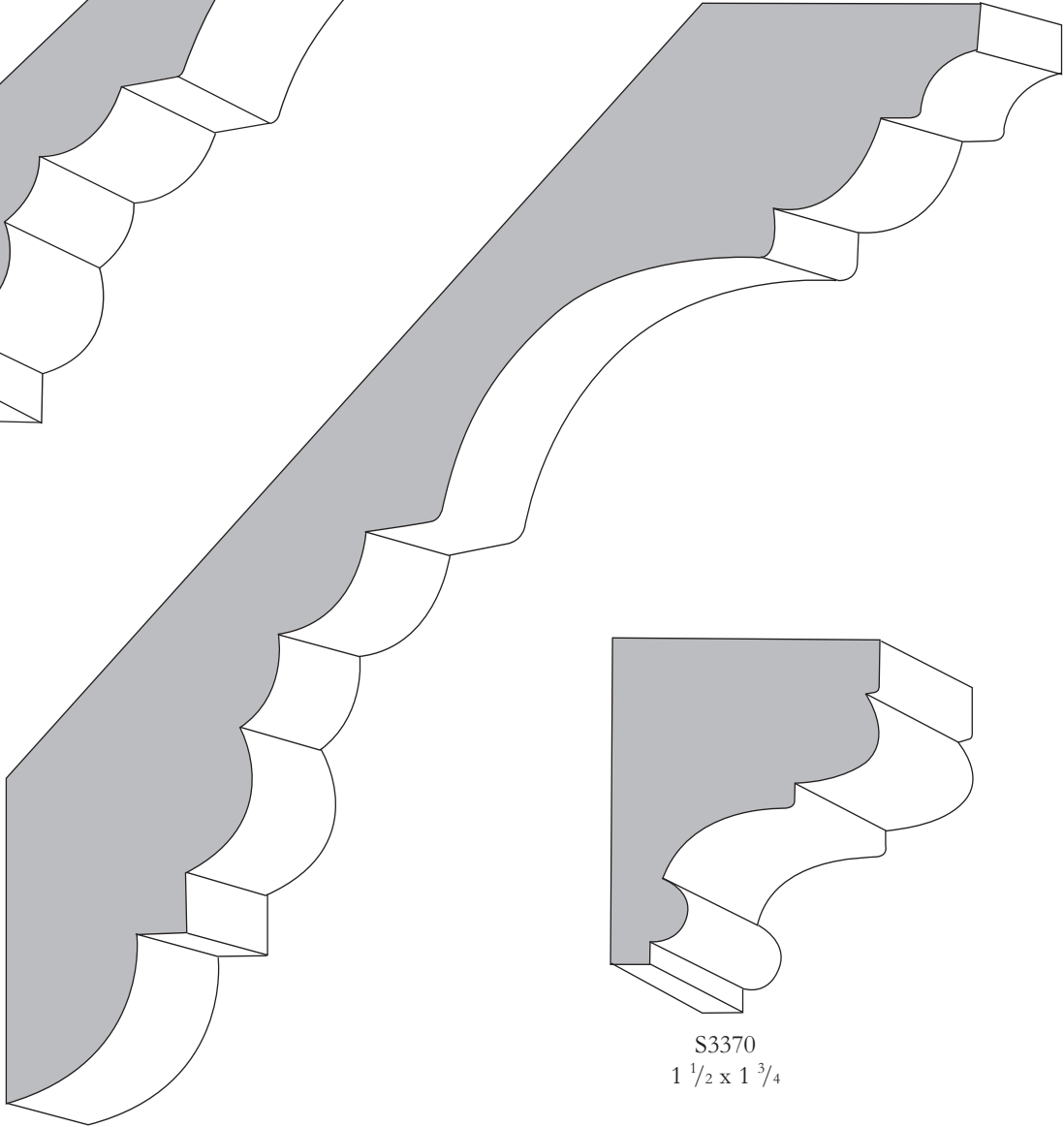
S3357
 $\frac{9}{16} \times 3 \frac{7}{16}$



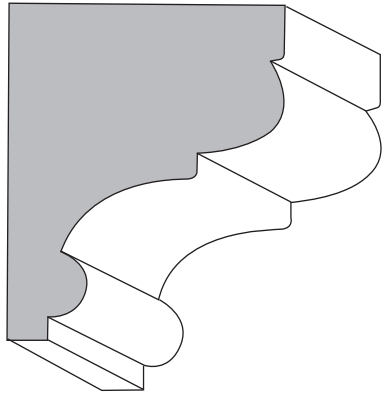
CROWN



S3359
 $\frac{7}{8} \times 6 \frac{1}{2}$

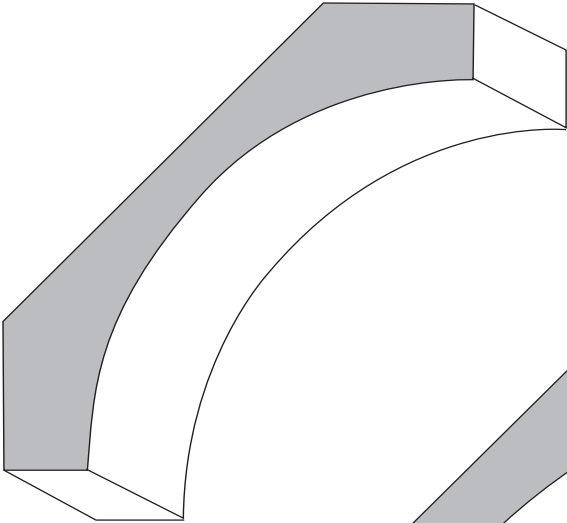


S3360
 $1 \frac{1}{4} \times 8$

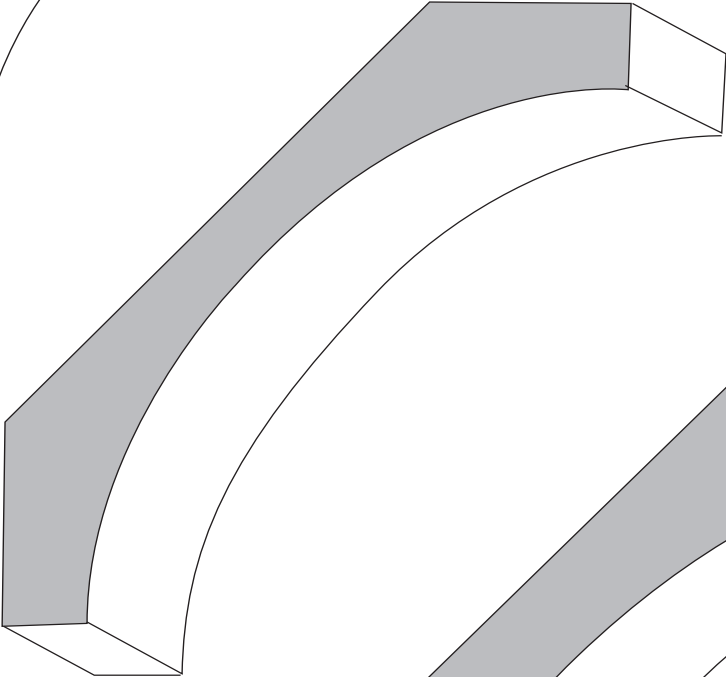


S3370
 $1 \frac{1}{2} \times 1 \frac{3}{4}$

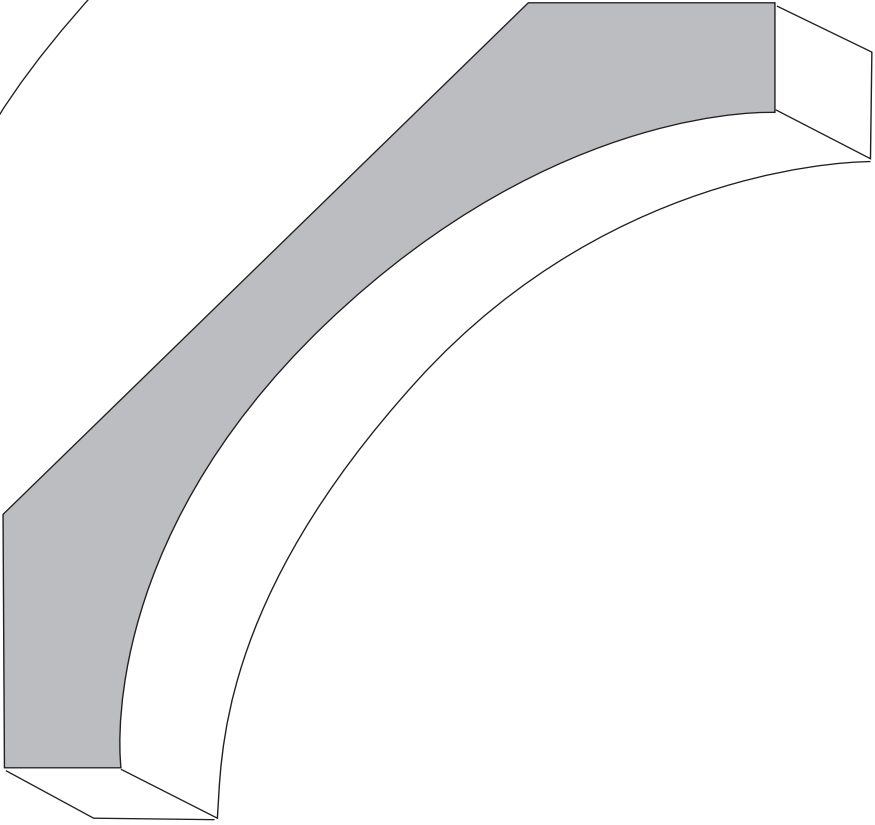
CROWN



S3361
 $\frac{7}{8} \times 3 \frac{1}{2}$



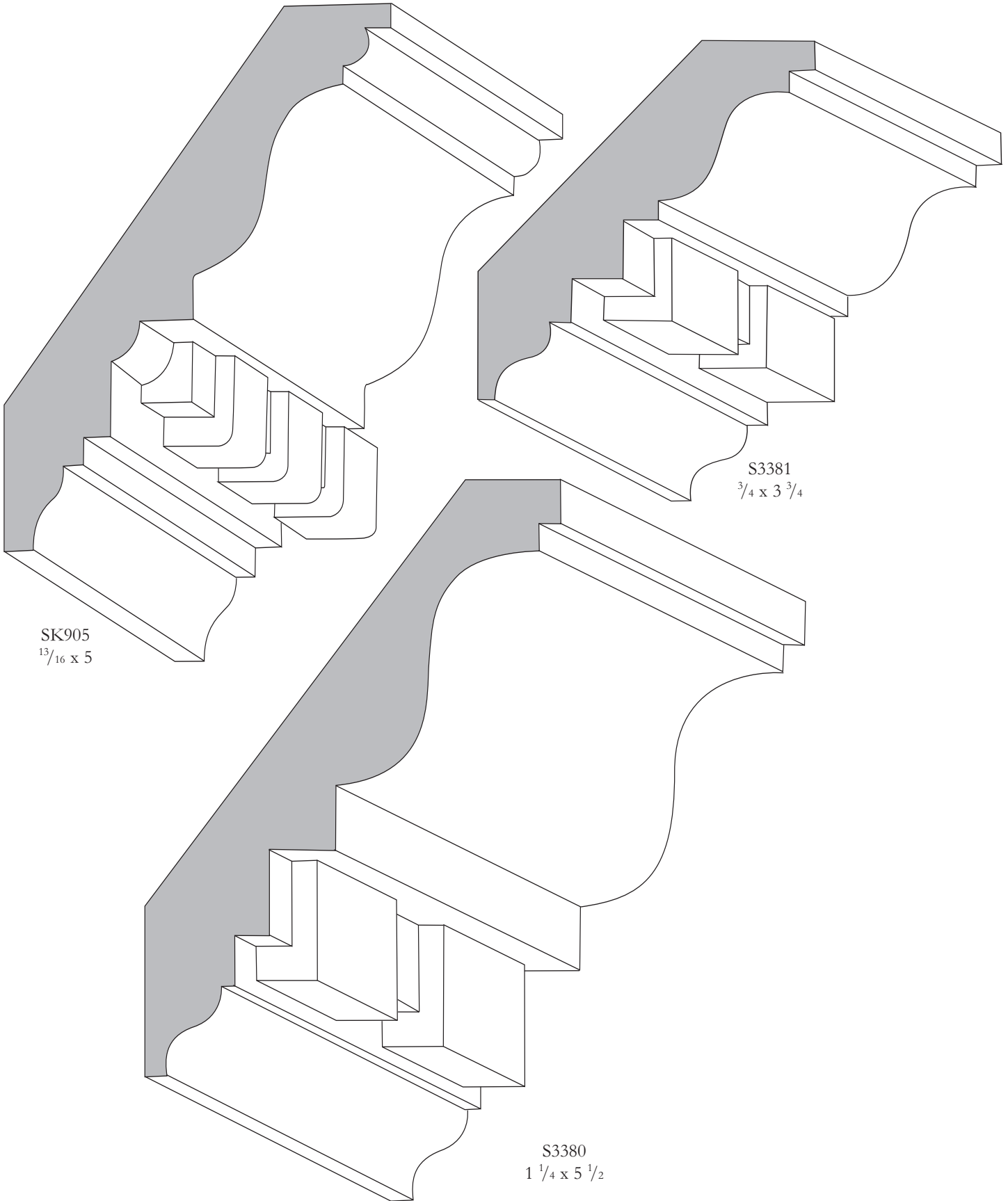
S3362
 $1 \times 4 \frac{5}{8}$



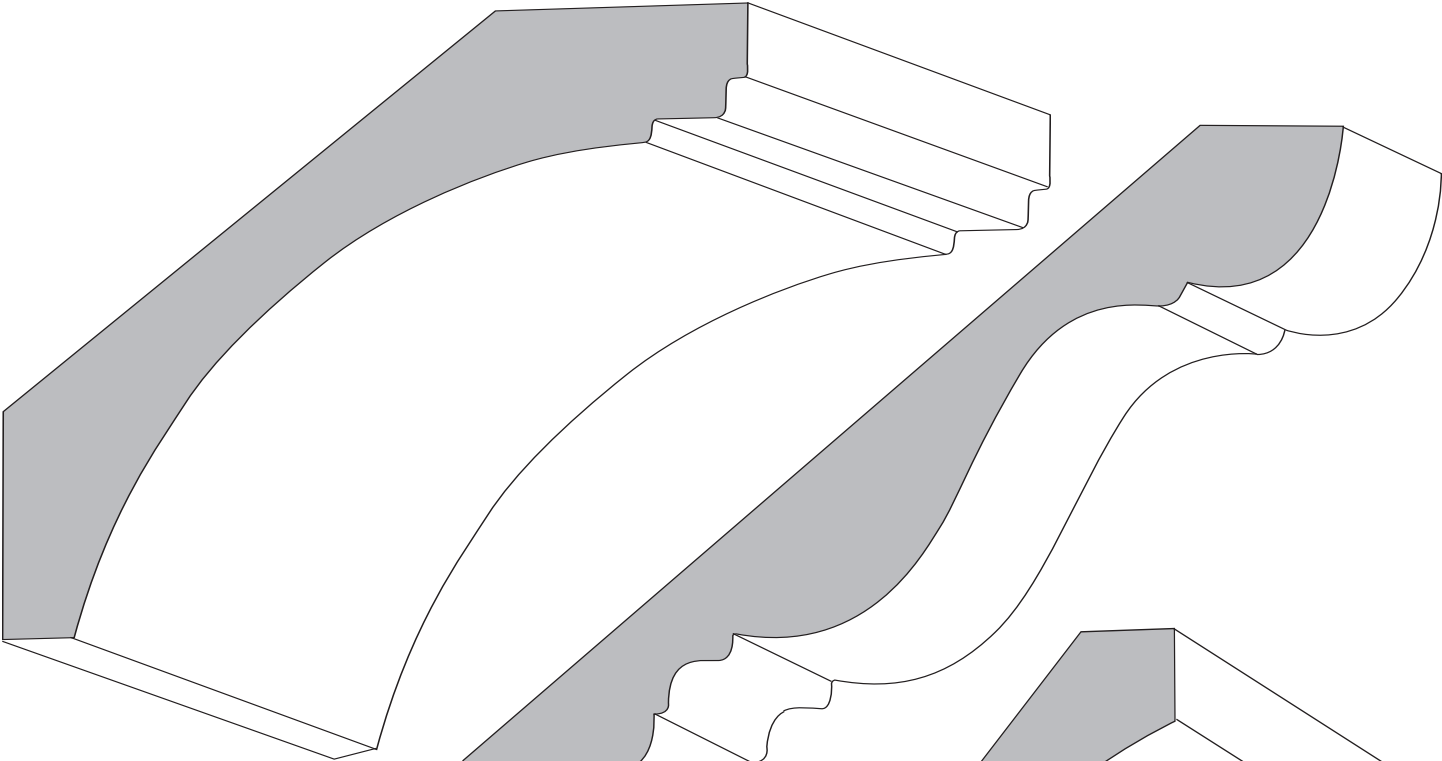
S3363
 $1 \frac{5}{16} \times 5 \frac{3}{4}$



CROWN

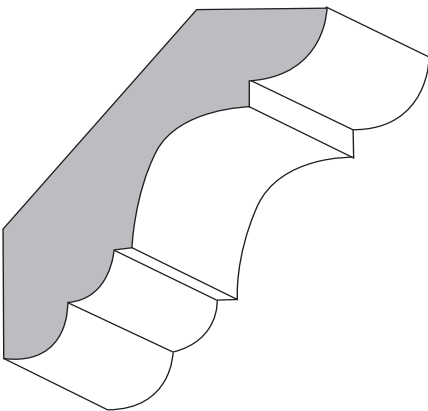


CROWN

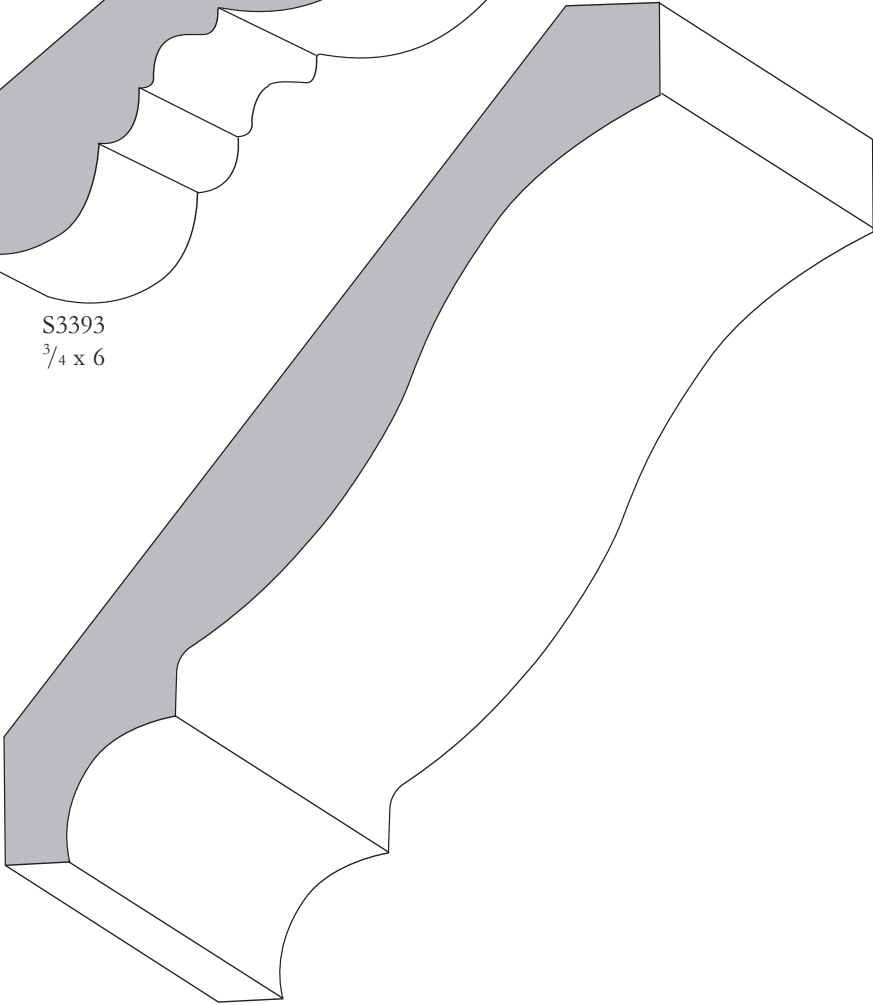


SK919
1 1/4 x 5 1/8

S3393
3/4 x 6



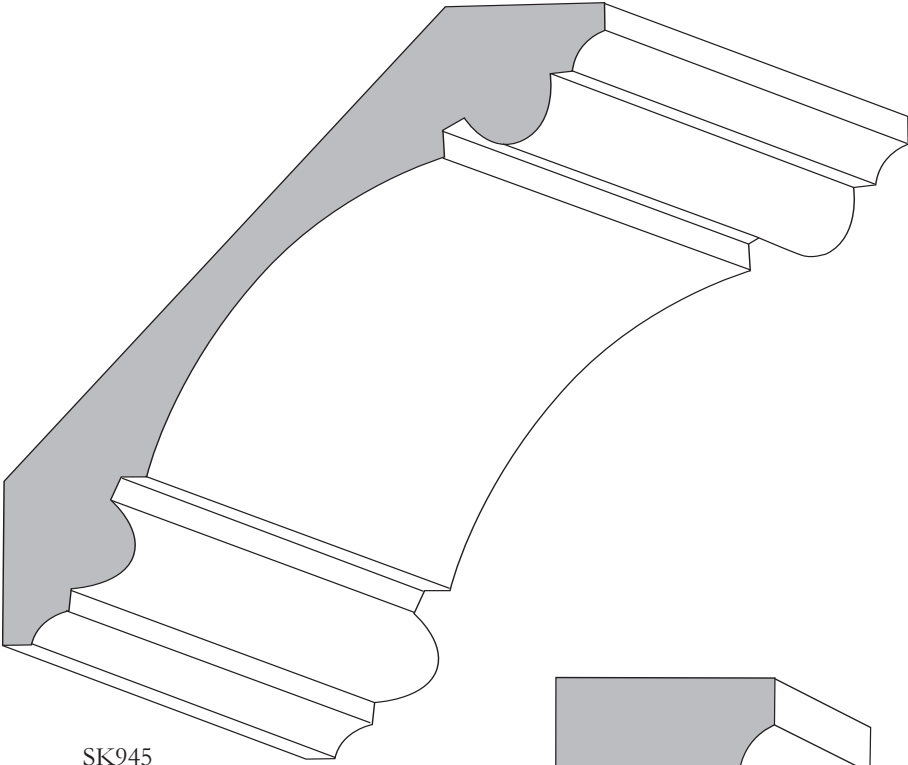
S3392
5/8 x 2 1/2



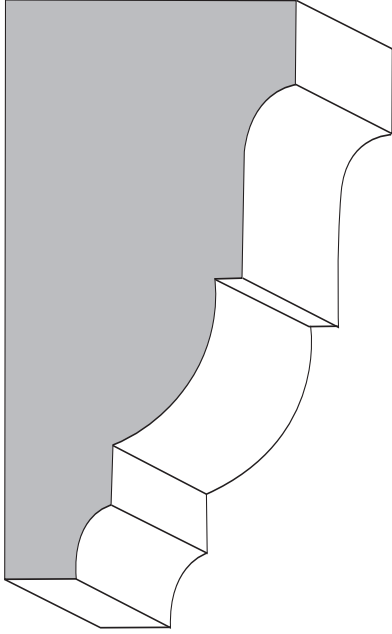
SK901
1 1/16 X 5 5/8



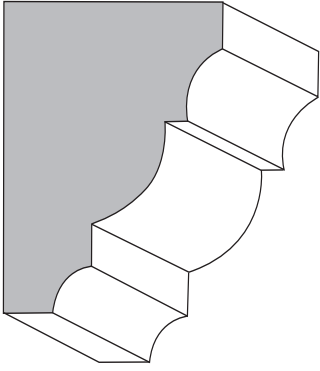
CROWN



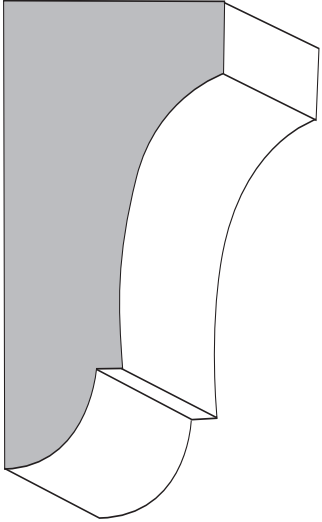
SK945
 $1\frac{3}{16} \times 4\frac{5}{8}$



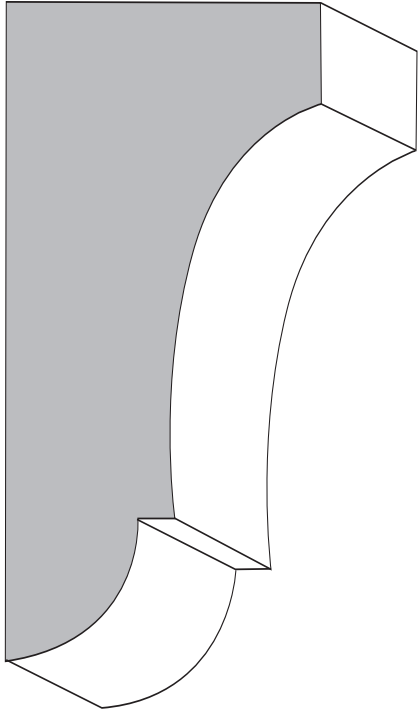
S5560
 $1\frac{1}{2} \times 3\frac{1}{16}$



S5559
 $1\frac{1}{8} \times 1\frac{5}{8}$



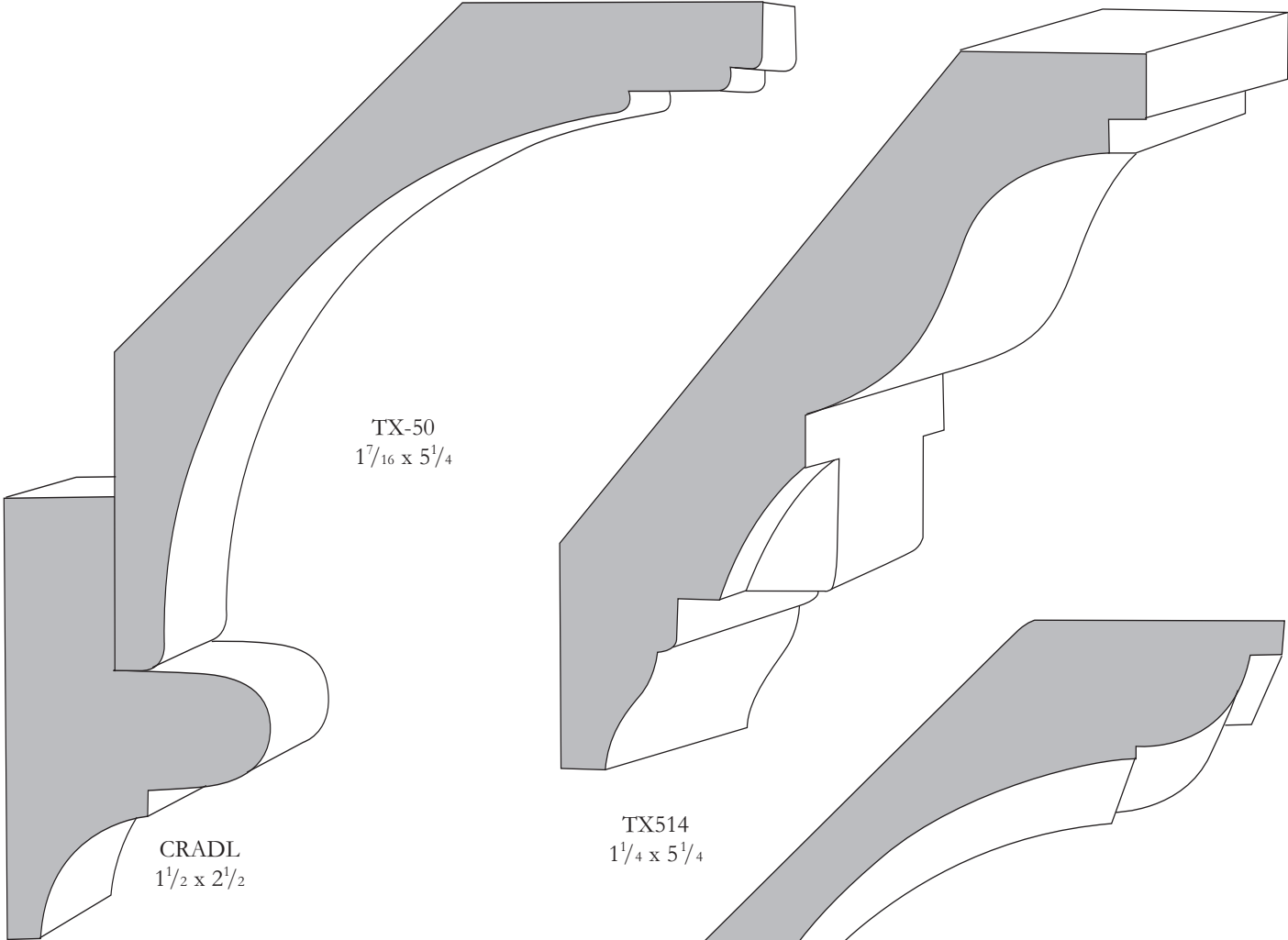
S5558
 $1\frac{1}{8} \times 2\frac{1}{2}$



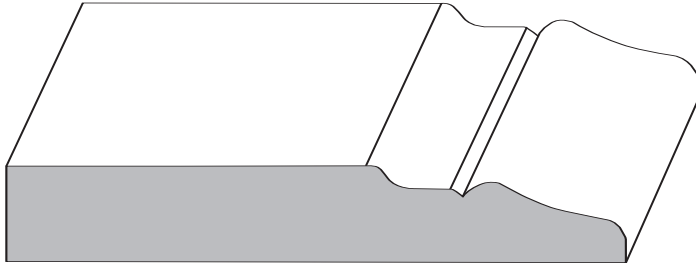
S5561
 $1\frac{5}{8} \times 3\frac{7}{16}$



CROWN



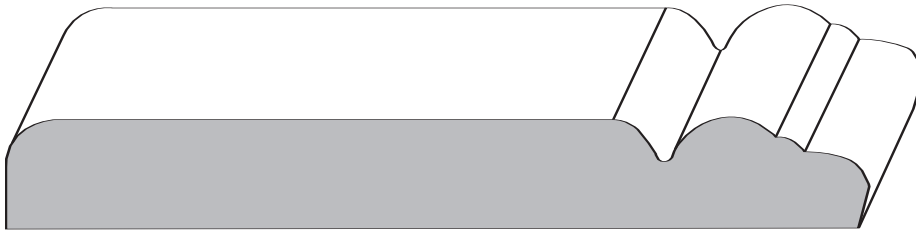
BASE



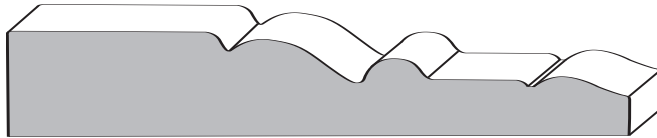
BBASE
 $\frac{1}{2} \times 3\frac{1}{4}$



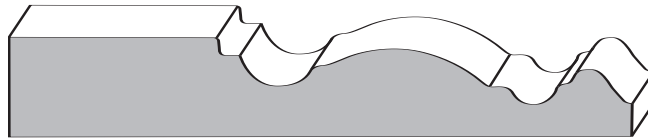
CO623-H
 $\frac{1}{2} \times 3\frac{1}{4}$



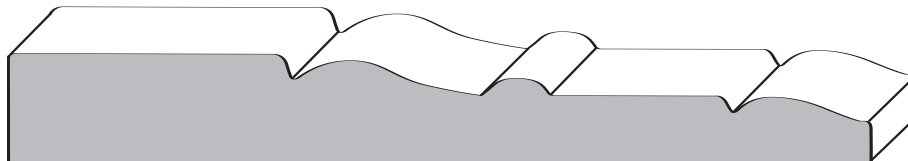
DB395
 $\frac{9}{16} \times 4\frac{1}{2}$



DB211
 $\frac{9}{16} \times 3\frac{1}{4}$



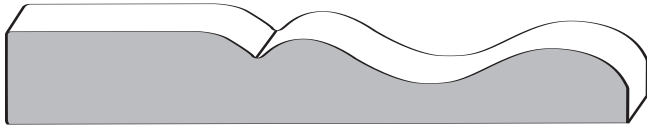
DB322
 $\frac{9}{16} \times 3\frac{1}{4}$



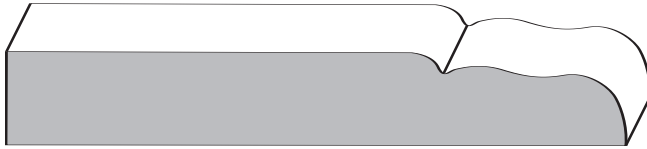
DLB11
 $\frac{9}{16} \times 4\frac{1}{2}$



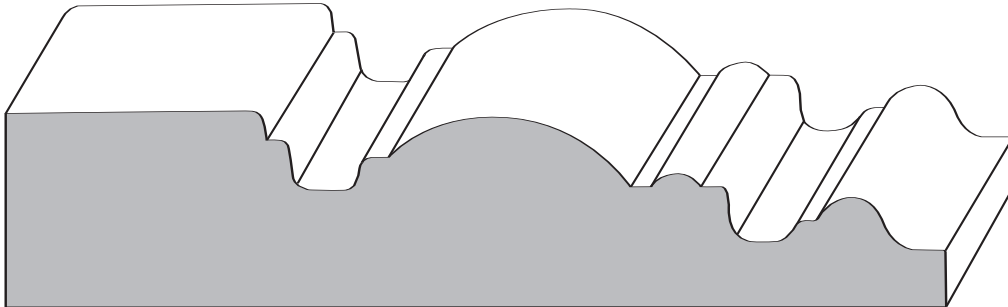
BASE



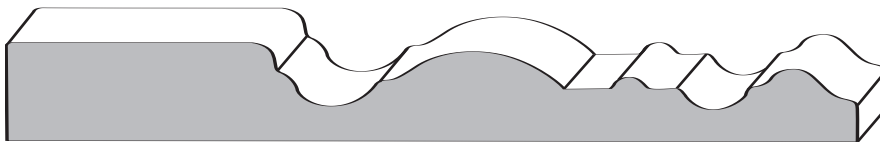
DWBA8
"A" Colonial Base
 $\frac{9}{16} \times 3\frac{1}{4}$



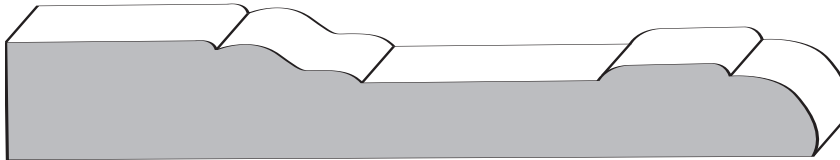
DW-B9
 $\frac{9}{16} \times 3\frac{1}{4}$



DWB22
 $1 \times 4\frac{7}{8}$



DWB522
 $\frac{9}{16} \times 4\frac{1}{2}$



EL118-U
 $\frac{9}{16} \times 4\frac{1}{4}$



EL310-U
 $\frac{7}{16} \times 2\frac{1}{2}$



BASE



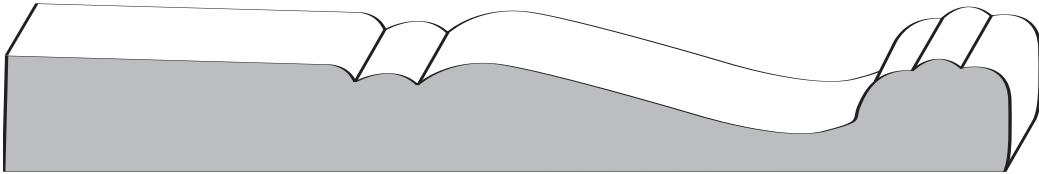
EL311-U
 $\frac{3}{8} \times 3\frac{1}{2}$



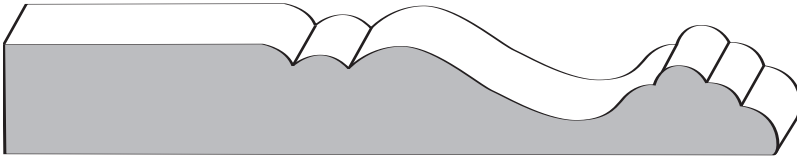
EL313-U
 $\frac{7}{16} \times 3\frac{7}{8}$



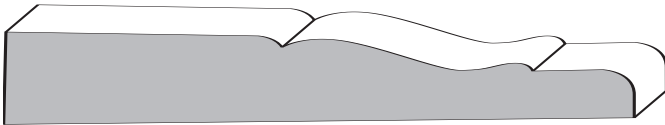
EL314-U
 $\frac{9}{16} \times 3\frac{1}{4}$



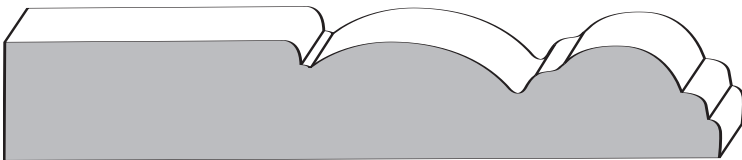
EL318-B
 $\frac{9}{16} \times 5\frac{1}{4}$



EL318-U
 $\frac{9}{16} \times 4$

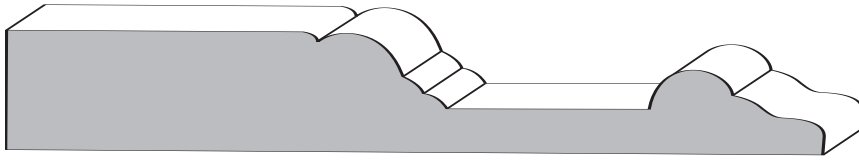


EL320-U
 $\frac{1}{2} \times 3\frac{1}{4}$

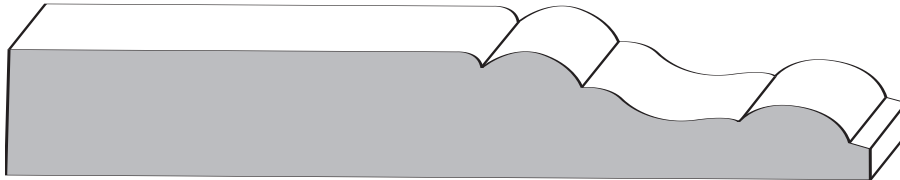


EL324-U
 $\frac{9}{16} \times 3\frac{3}{4}$

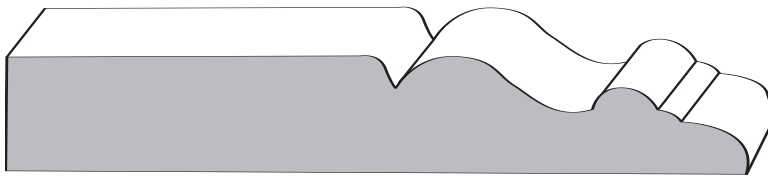
BASE



EL326-U
 $\frac{5}{8} \times 4\frac{1}{4}$



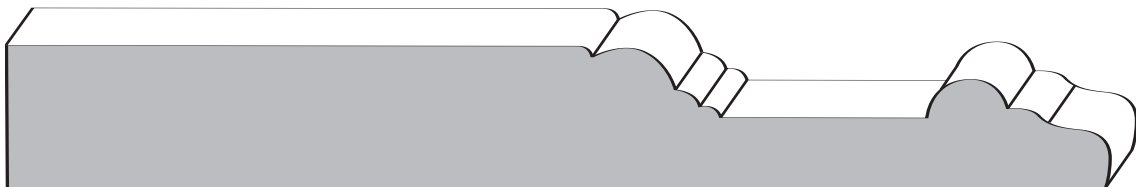
EL327-U
 $\frac{9}{16} \times 4\frac{1}{2}$



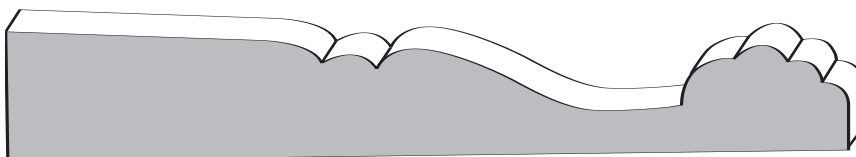
EL329-U
 $\frac{9}{16} \times 3\frac{7}{8}$



EL330-U
 $\frac{9}{16} \times 5$



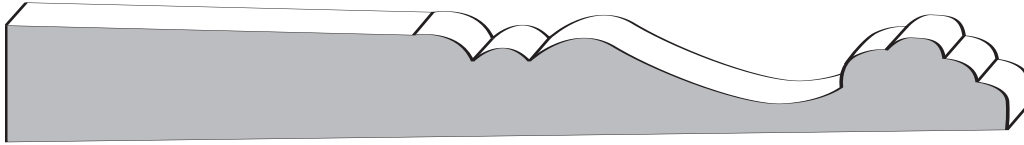
EL332-U
 $\frac{3}{4} \times 5\frac{3}{4}$



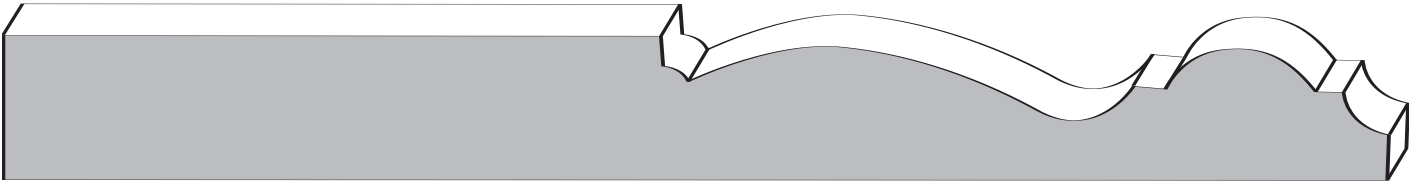
HO402
 $\frac{11}{16} \times 4\frac{3}{8}$



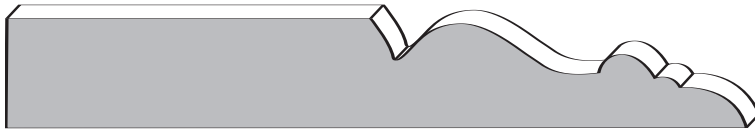
BASE



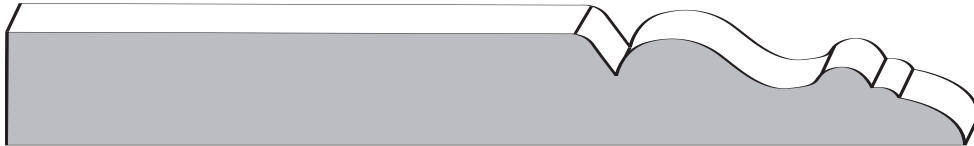
HO403
 $\frac{11}{16} \times 5\frac{1}{4}$



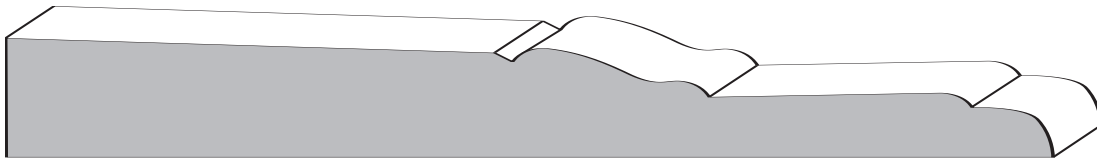
HO405
 $\frac{11}{16} \times 7\frac{1}{4}$



HO441-M
 $\frac{9}{16} \times 3\frac{7}{8}$

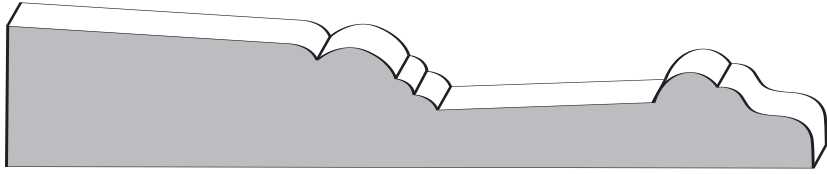


HO442-M
 $\frac{9}{16} \times 5$



HO655
 $\frac{5}{8} \times 5\frac{1}{2}$

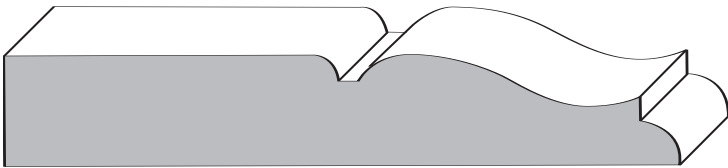
BASE



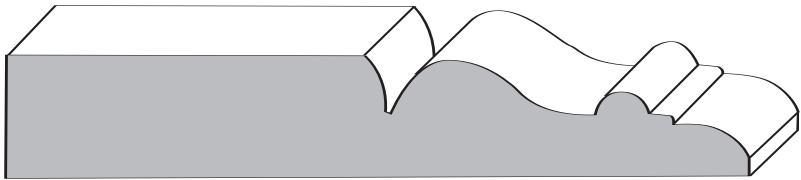
HO656
 $1\frac{1}{16} \times 4\frac{1}{4}$



KE004
 $\frac{9}{16} \times 5\frac{7}{16}$



KE015
 $\frac{9}{16} \times 3\frac{7}{16}$



KE-20-M
 $\frac{5}{8} \times 3\frac{7}{8}$



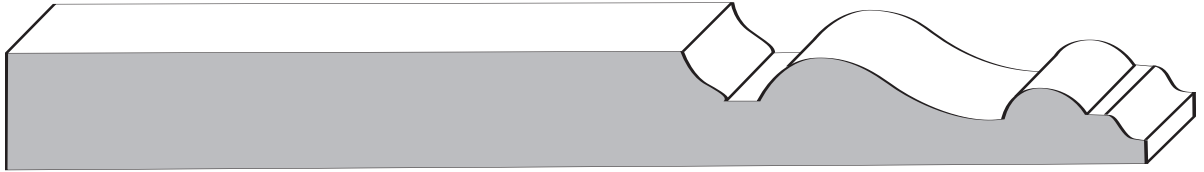
KE-121-M
 $\frac{9}{16} \times 7\frac{1}{4}$



KE-28-M
 $\frac{5}{8} \times 6\frac{1}{8}$



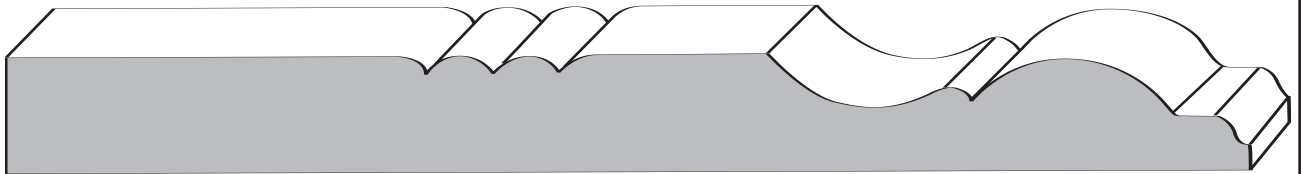
BASE



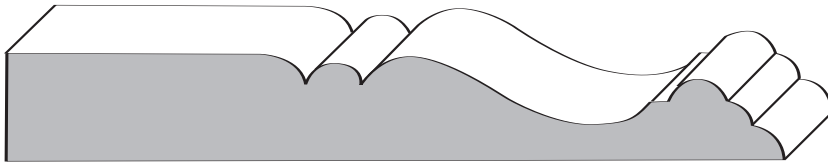
KE-24-M
 $\frac{9}{16} \times 6$



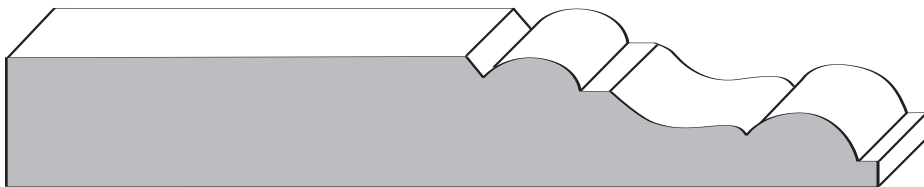
KE029-M
 $\frac{9}{16} \times 5\frac{1}{4}$



KE-30-M
 $\frac{9}{16} \times 6\frac{1}{2}$



KE-83-M
 $\frac{9}{16} \times 4$



KE-84-M
 $\frac{9}{16} \times 4\frac{1}{2}$

BASE



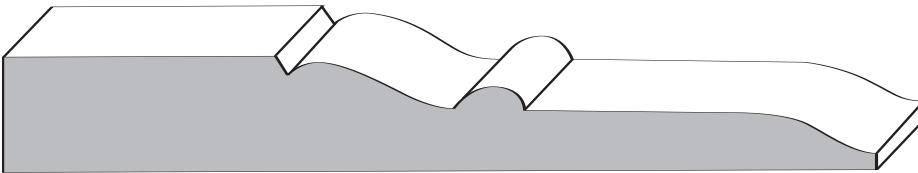
KE112
 $\frac{9}{16} \times 5\frac{1}{4}$



KE112-M
 $\frac{9}{16} \times 5\frac{7}{16}$



KE114-M
 $\frac{9}{16} \times 5\frac{1}{4}$



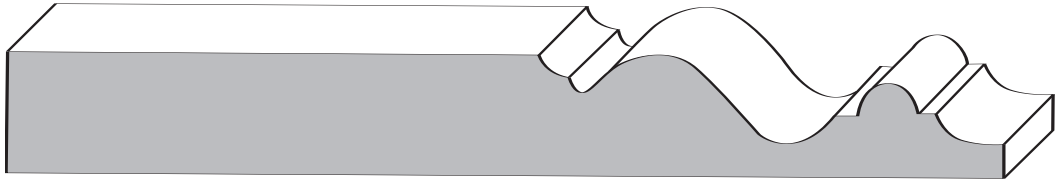
KE118-M
 $\frac{9}{16} \times 4\frac{9}{16}$



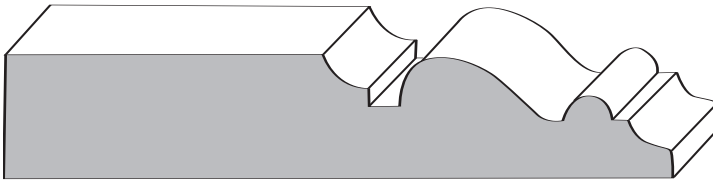
KE120-M
 $\frac{9}{16} \times 5\frac{1}{4}$



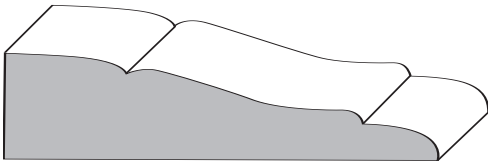
BASE



KE182
 $1\frac{1}{16} \times 5\frac{1}{4}$



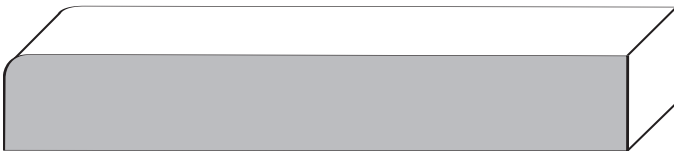
KE203-M KE203-P
 $\frac{9}{16} \times 3\frac{7}{16}$ $\frac{9}{16} \times 3\frac{7}{16}$



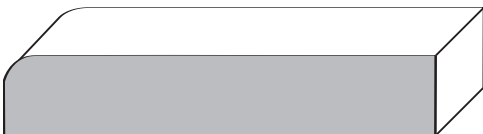
KE205
 $1\frac{1}{16} \times 2\frac{1}{4}$



KE206
 $\frac{1}{2} \times 5\frac{1}{2}$

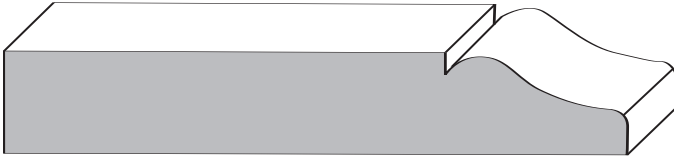


KE210
 $\frac{1}{2} \times 3\frac{1}{4}$



KE212-M EL304-R
 $\frac{3}{8} \times 2\frac{1}{4}$ $\frac{3}{8} \times 2\frac{1}{4}$

BASE



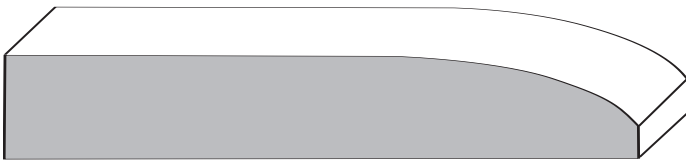
KE213
 $\frac{9}{16} \times 3\frac{1}{4}$



KE215
 $\frac{1}{2} \times 5\frac{1}{4}$



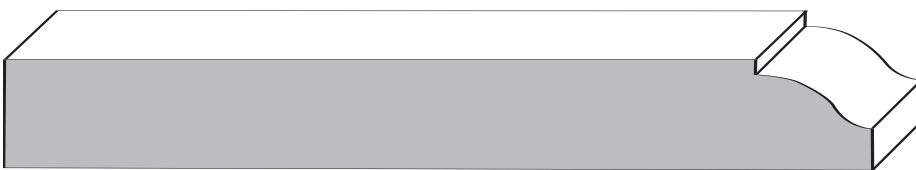
KE217-M
 $\frac{9}{16} \times 5\frac{1}{4}$



KE220
 $\frac{1}{2} \times 3\frac{1}{4}$



KE221-N
 $\frac{9}{16} \times 3\frac{1}{4}$



KE222-M
 $\frac{9}{16} \times 4\frac{1}{2}$

KE222
 $\frac{9}{16} \times 4\frac{1}{2}$

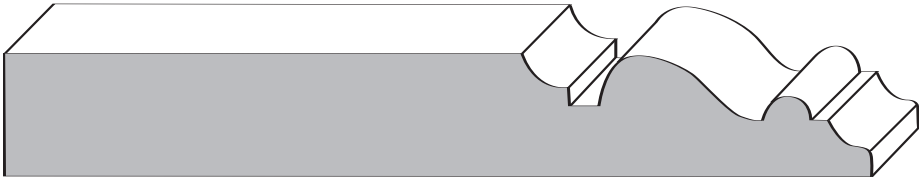


BASE

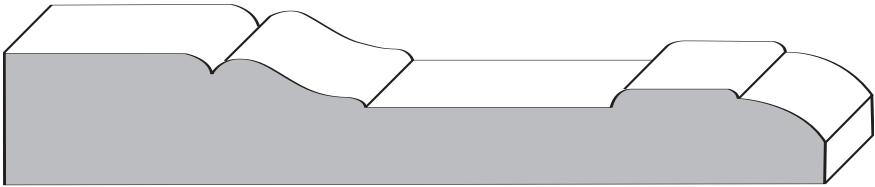


KE223-M
 $\frac{9}{16} \times 5\frac{1}{4}$

KE223-P
 $\frac{9}{16} \times 5\frac{1}{4}$



KE233-M
 $\frac{9}{16} \times 4\frac{1}{2}$



KE416
 $\frac{11}{16} \times 4\frac{1}{4}$

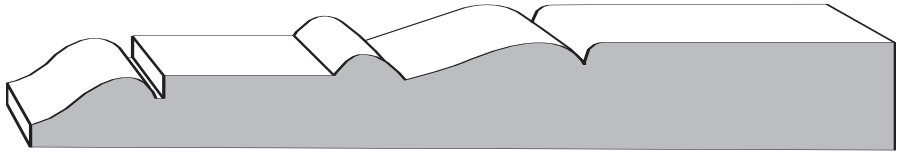


KE-26-M
 $\frac{9}{16} \times 5\frac{1}{4}$

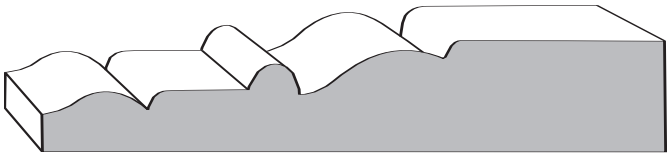


KE114-M
 $\frac{9}{16} \times 5\frac{1}{4}$

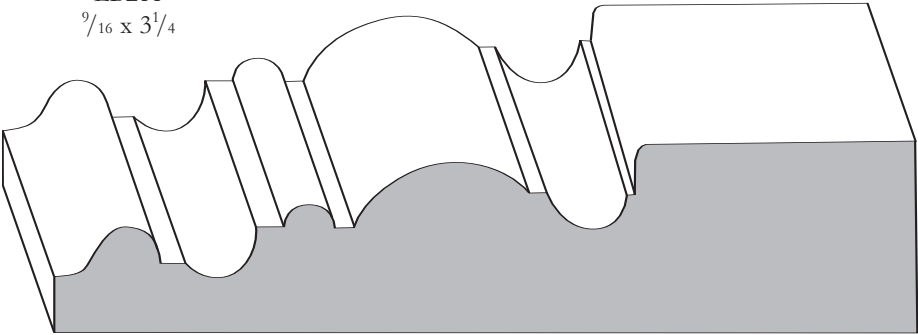
BASE



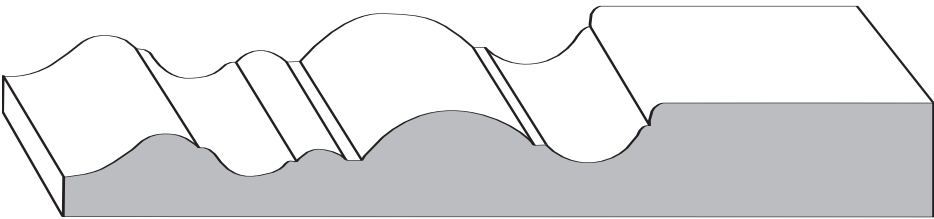
LB-12
 $\frac{9}{16} \times 4\frac{1}{2}$



LB211
 $\frac{9}{16} \times 3\frac{1}{4}$



LB422
 $1 \times 4\frac{1}{2}$



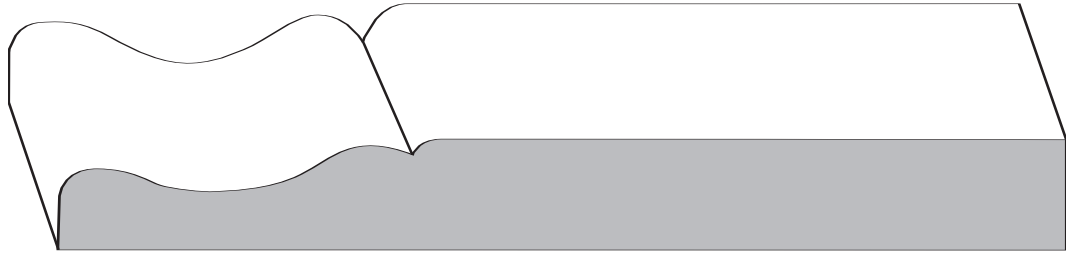
LB522
 $\frac{9}{16} \times 4\frac{1}{2}$



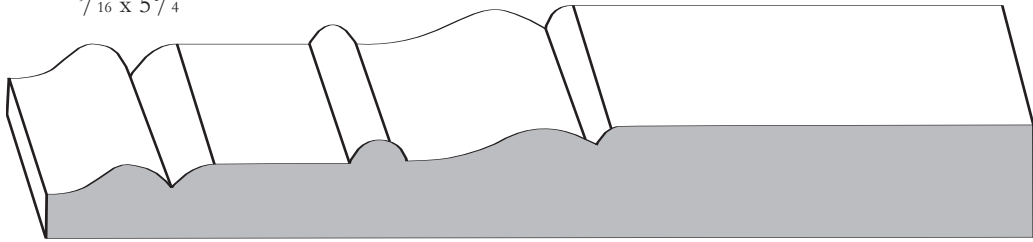
LB618
 $\frac{9}{16} \times 5\frac{1}{4}$



BASE



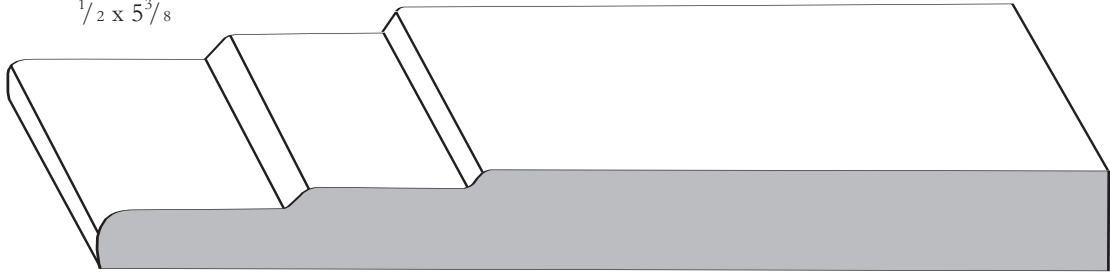
LH-B9
 $\frac{9}{16} \times 5\frac{1}{4}$



LHB11-A
 $\frac{1}{2} \times 5\frac{1}{8}$



LHB21
 $\frac{1}{2} \times 5\frac{3}{8}$



LHB-C
 $\frac{1}{2} \times 5\frac{1}{2}$

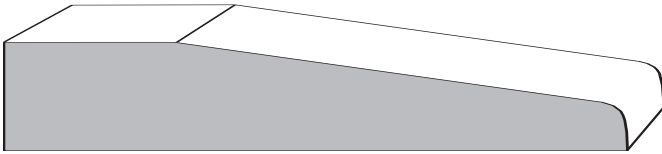


LB695
 $\frac{9}{16} \times 6\frac{1}{2}$

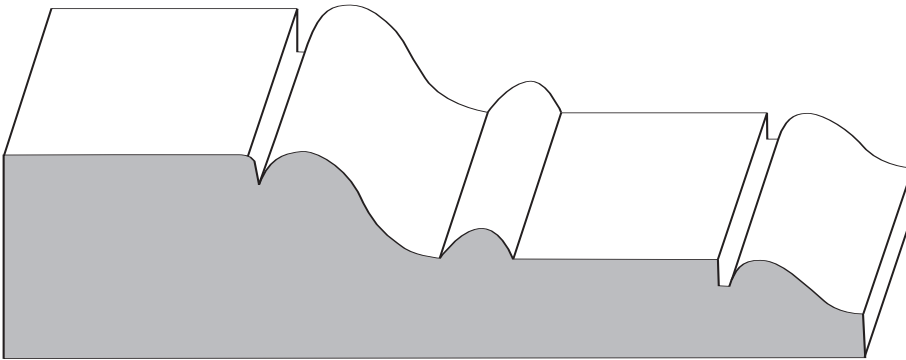
BASE



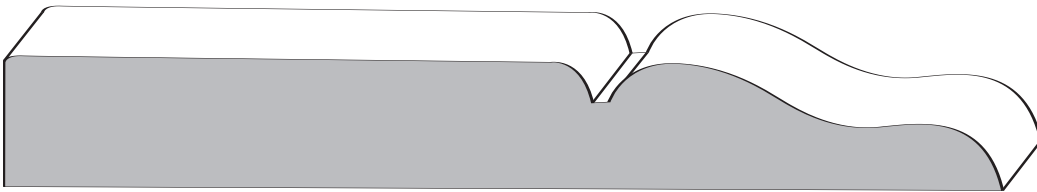
LB633
 $\frac{1}{2} \times 3\frac{1}{4}$



LS-B2
 $\frac{9}{16} \times 3\frac{1}{4}$



LSB11
 $1\frac{1}{16} \times 4\frac{1}{2}$

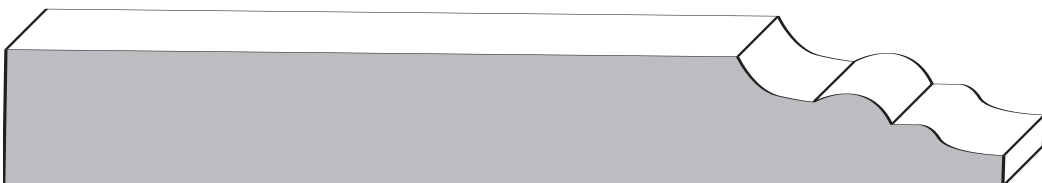


OR514-B
 $\frac{11}{16} \times 5\frac{1}{4}$

KE217
 $\frac{11}{16} \times 5\frac{1}{4}$



OR211
 $\frac{11}{16} \times 5\frac{3}{16}$

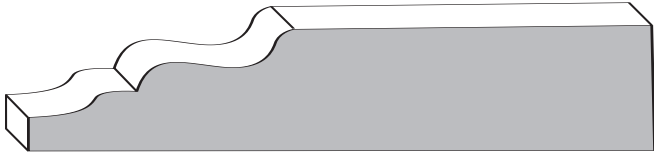


OR514-R
 $\frac{9}{16} \times 5\frac{1}{4}$

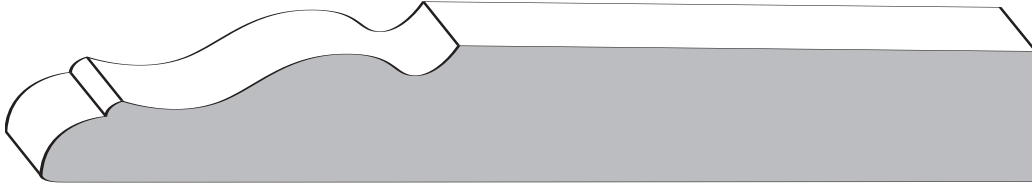
KE215
 $\frac{9}{16} \times 5\frac{1}{4}$



BASE



OR210
 $\frac{5}{8} \times 3\frac{1}{4}$



OR514-V
 $\frac{11}{16} \times 5\frac{1}{4}$



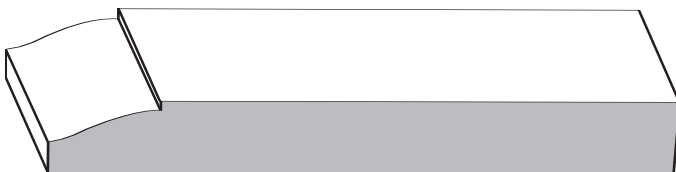
KE-208
 $\frac{1}{2} \times 2\frac{1}{4}$



S2201
 $\frac{3}{8} \times 2\frac{1}{4}$



S2202
 $\frac{3}{8} \times 3\frac{1}{4}$

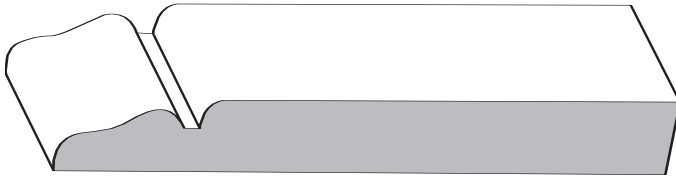


S2203
 $\frac{3}{8} \times 3\frac{1}{4}$

BASE



S2204
 $\frac{9}{16} \times 3 \frac{3}{8}$



S2205
 $\frac{3}{8} \times 3 \frac{3}{8}$



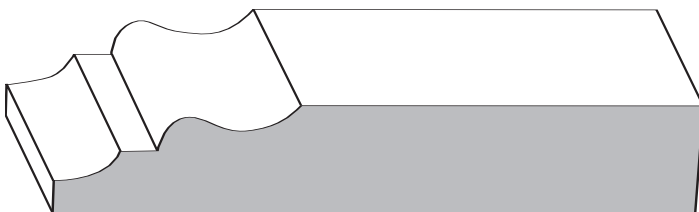
S2206
 $\frac{9}{16} \times 3 \frac{3}{8}$



S2207
 $\frac{9}{16} \times 5 \frac{1}{4}$



S2208
 $\frac{9}{16} \times 5 \frac{1}{4}$



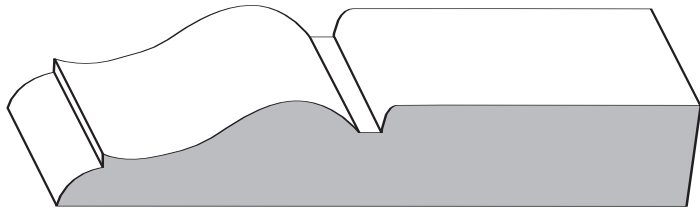
S2210
 $\frac{9}{16} \times 3 \frac{3}{8}$



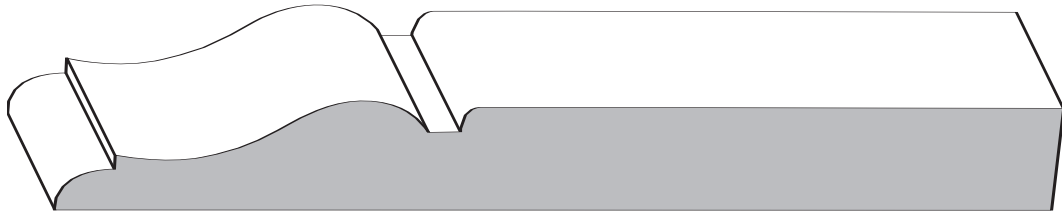
BASE



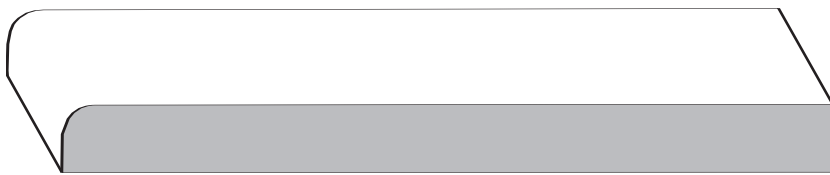
S2211
 $\frac{9}{16} \times 5 \frac{1}{4}$



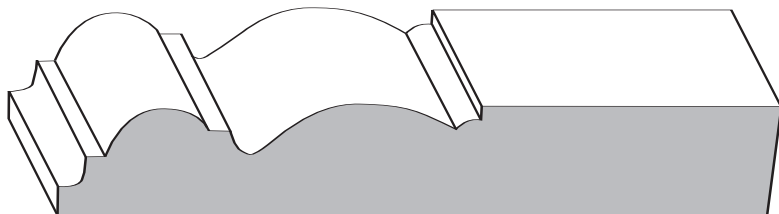
S2213
 $\frac{9}{16} \times 3 \frac{3}{8}$



S2214
 $\frac{9}{16} \times 5 \frac{1}{4}$



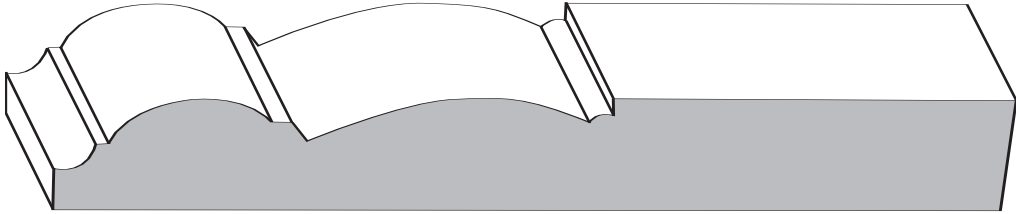
S2222
 $\frac{3}{8} \times 4$



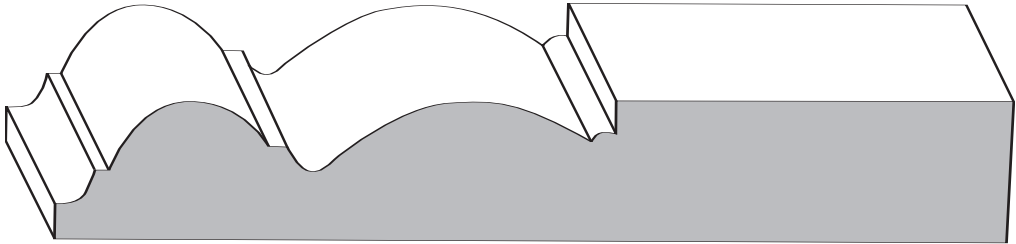
S2223
 $\frac{9}{16} \times 3 \frac{3}{4}$



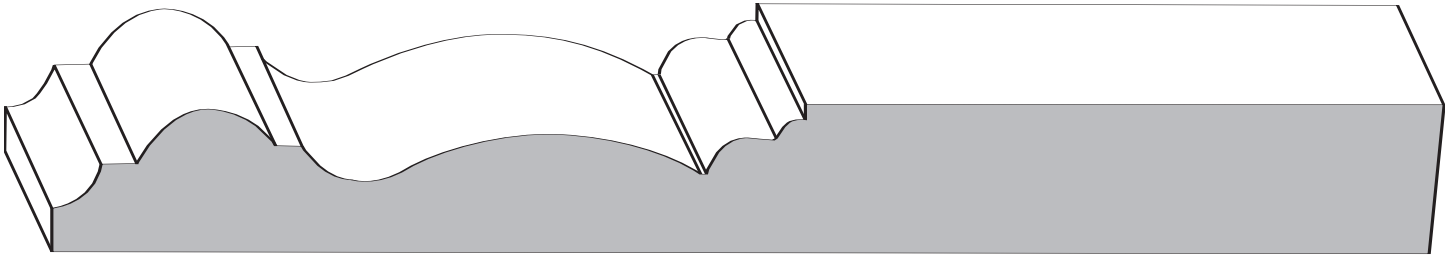
BASE



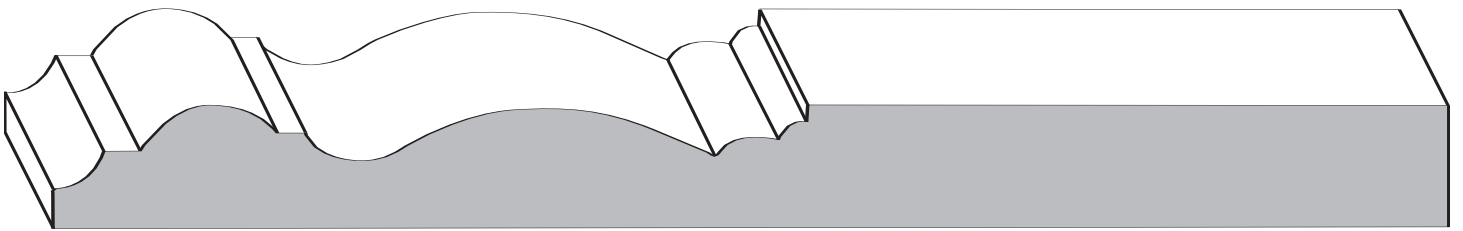
S2224
 $\frac{9}{16} \times 5$



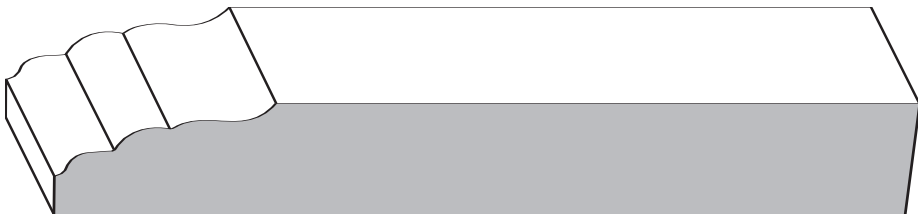
S2226
 $\frac{3}{4} \times 5$



S2227
 $\frac{3}{4} \times 7 \frac{1}{4}$



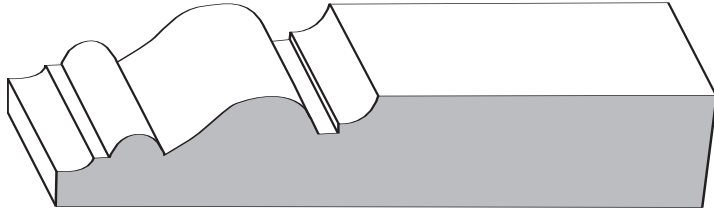
S2228
 $\frac{5}{8} \times 7 \frac{1}{4}$



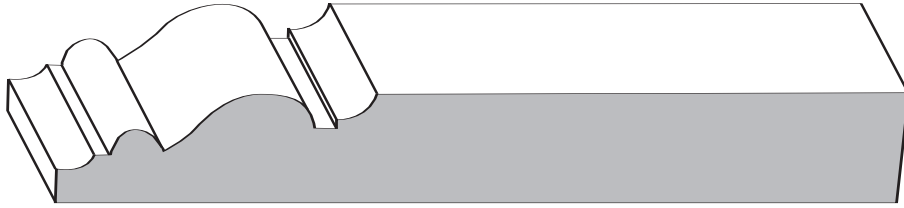
S2229
 $\frac{9}{16} \times 4 \frac{1}{2}$



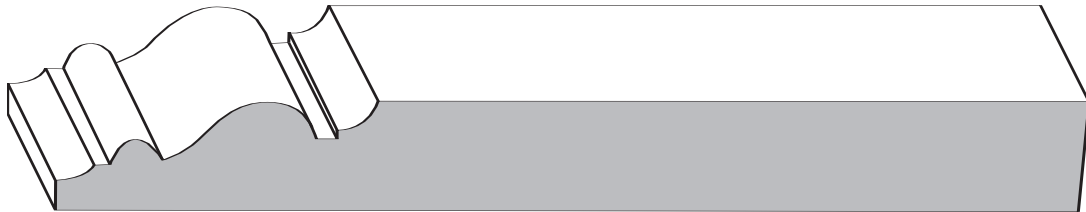
BASE



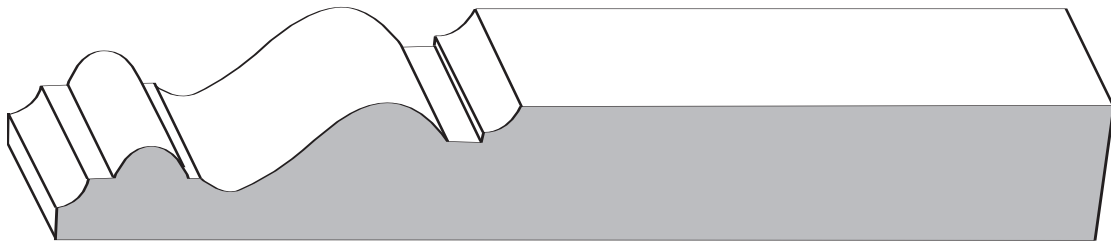
S2230
 $\frac{9}{16} \times 3 \frac{3}{8}$



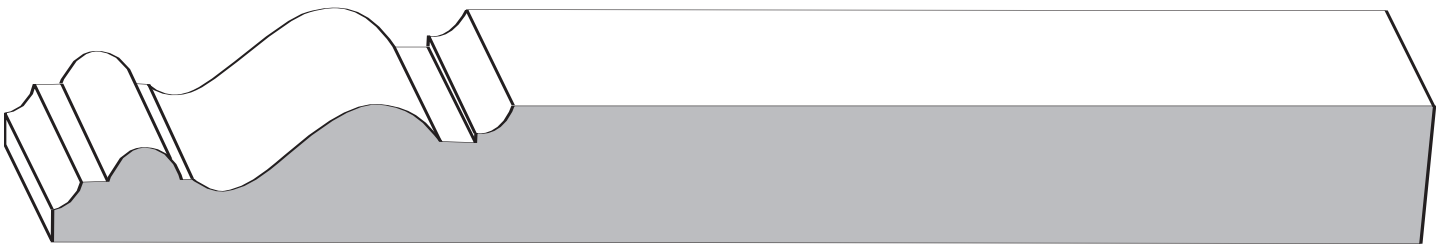
S2231
 $\frac{9}{16} \times 4 \frac{3}{8}$



S2232
 $\frac{9}{16} \times 5 \frac{3}{8}$



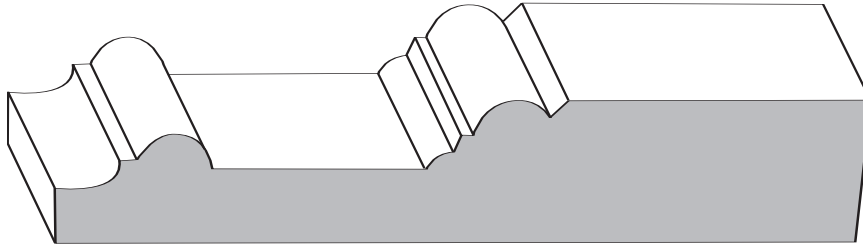
S2235
 $\frac{11}{16} \times 5 \frac{1}{2}$



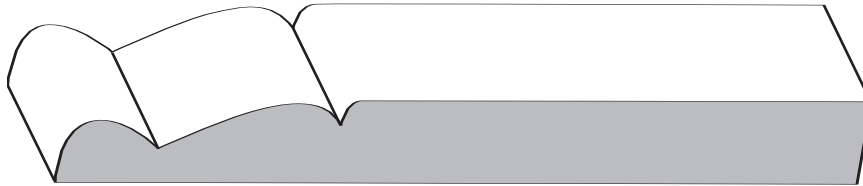
S2236
 $\frac{11}{16} \times 7 \frac{3}{16}$



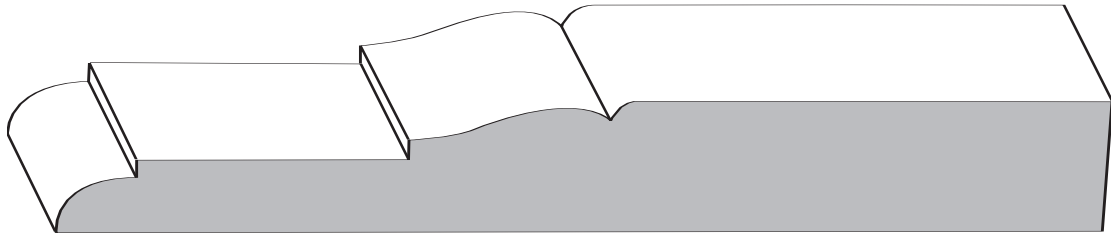
BASE



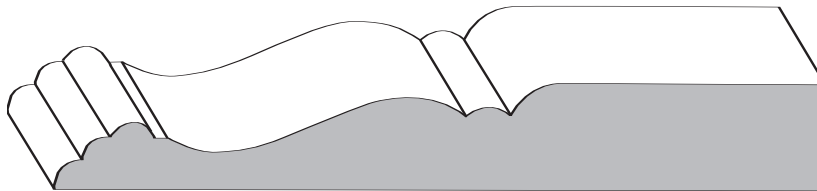
S2237
 $\frac{3}{4} \times 4 \frac{1}{4}$



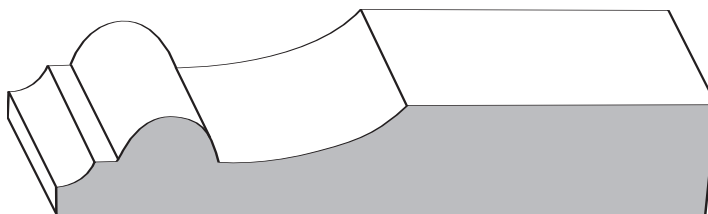
S2238
 $\frac{1}{2} \times 4 \frac{1}{4}$



S2239
 $\frac{11}{16} \times 5 \frac{1}{2}$



S2240
 $\frac{9}{16} \times 4$



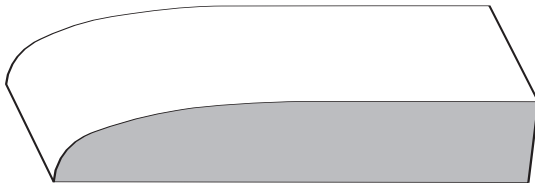
S2243
 $\frac{9}{16} \times 3 \frac{3}{8}$



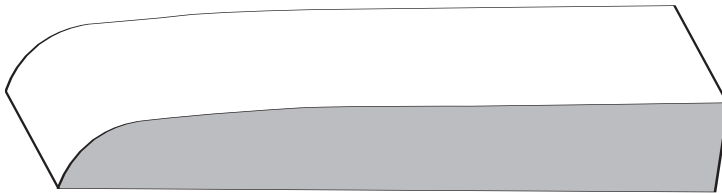
BASE



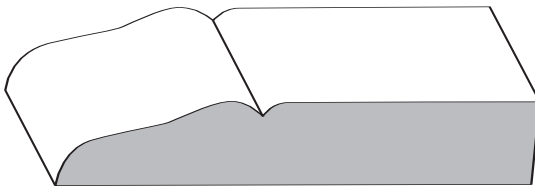
S2244
 $\frac{9}{16} \times 5 \frac{1}{4}$



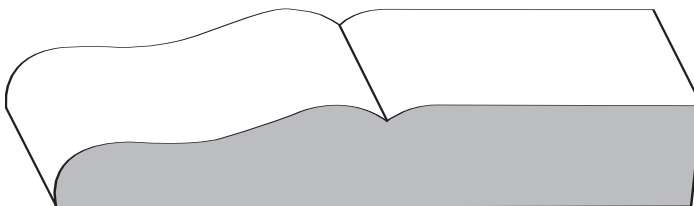
S2248
 $\frac{1}{2} \times 2 \frac{1}{2}$



S2249
 $\frac{1}{2} \times 3 \frac{1}{2}$

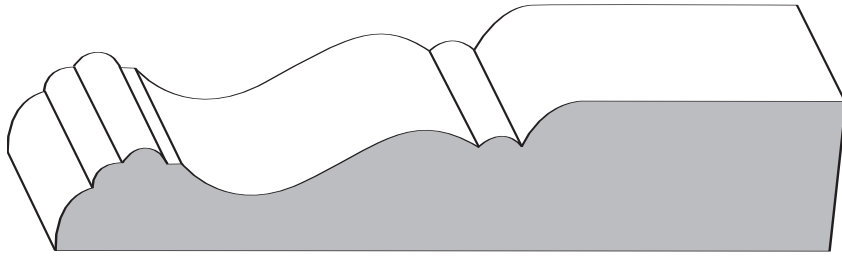


S2250
 $\frac{1}{2} \times 2 \frac{1}{2}$

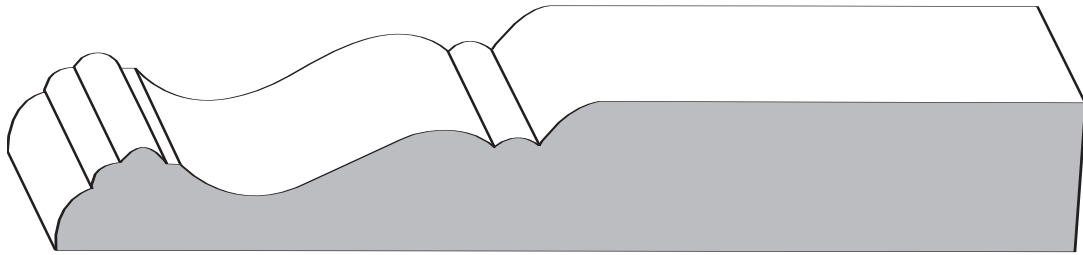


S2251
 $\frac{1}{2} \times 3 \frac{1}{2}$

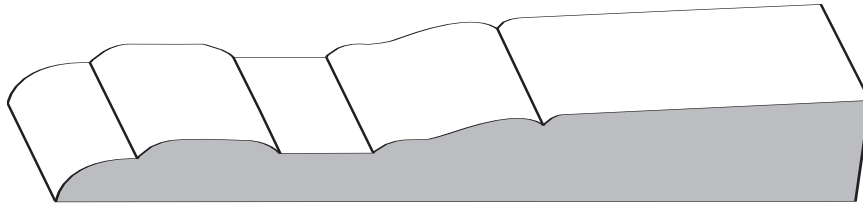
BASE



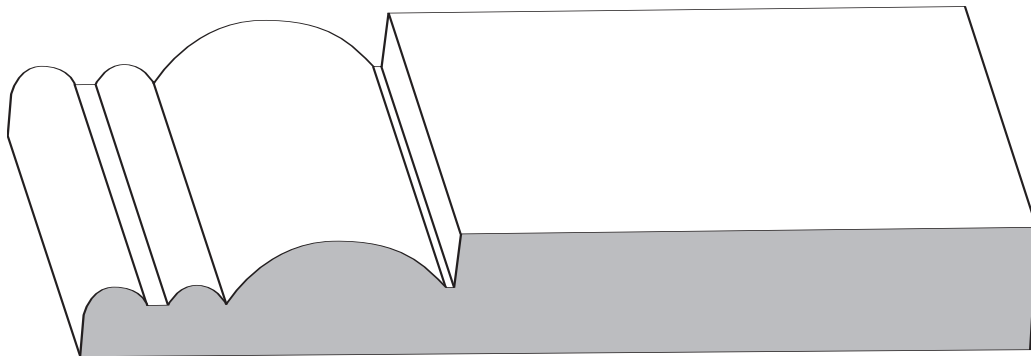
S2253
 $\frac{3}{4} \times 4$



S2254
 $\frac{3}{4} \times 5 \frac{3}{8}$



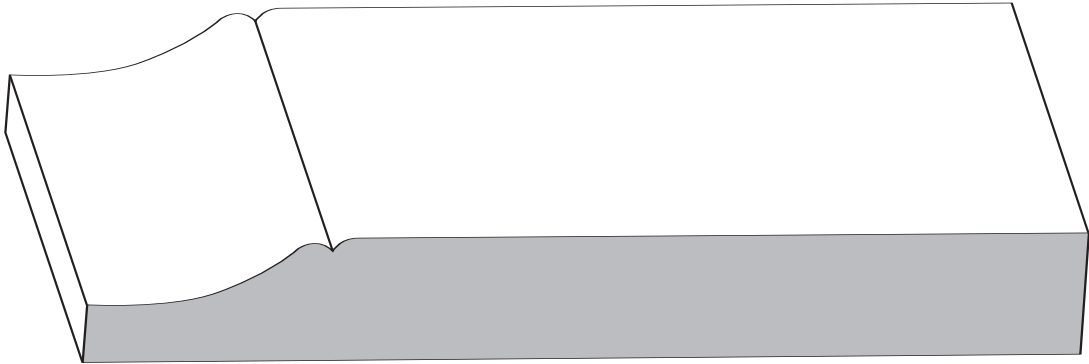
S2255
 $\frac{1}{2} \times 4 \frac{1}{4}$



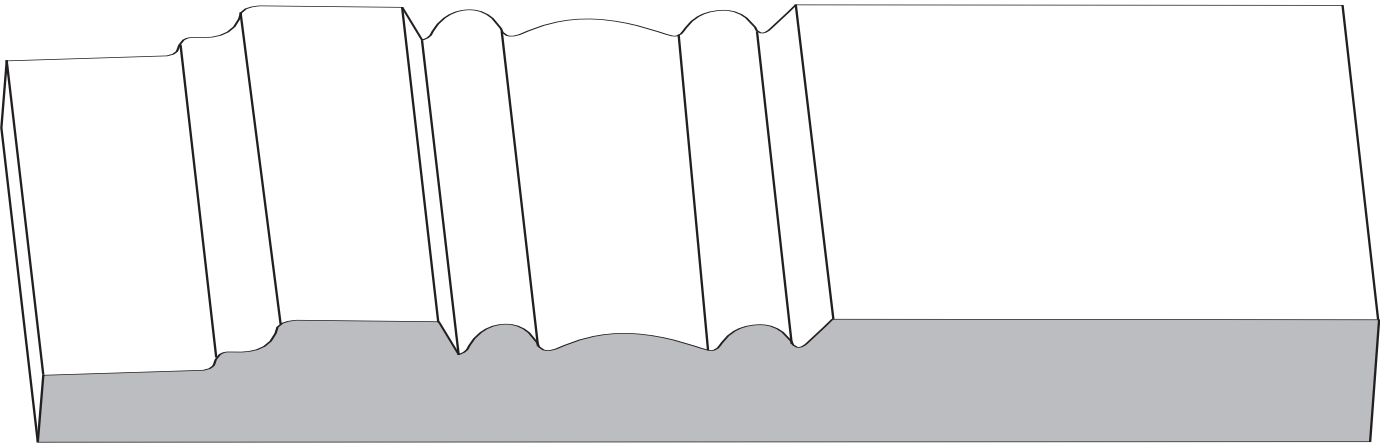
SK903-M
 $\frac{11}{16} \times 5$



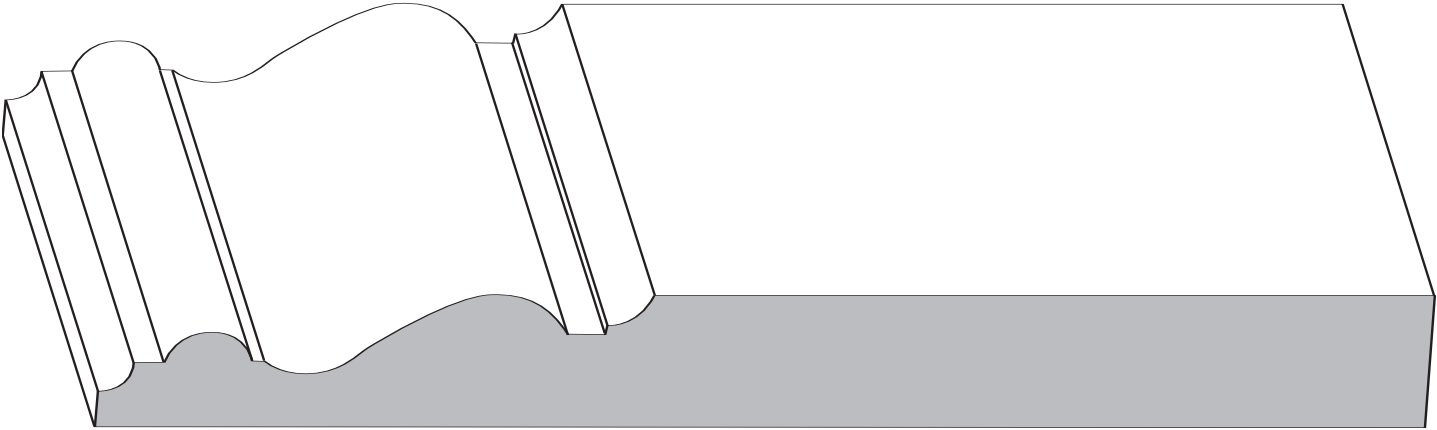
BASE



SK906
 $1\frac{1}{16} \times 5\frac{1}{4}$



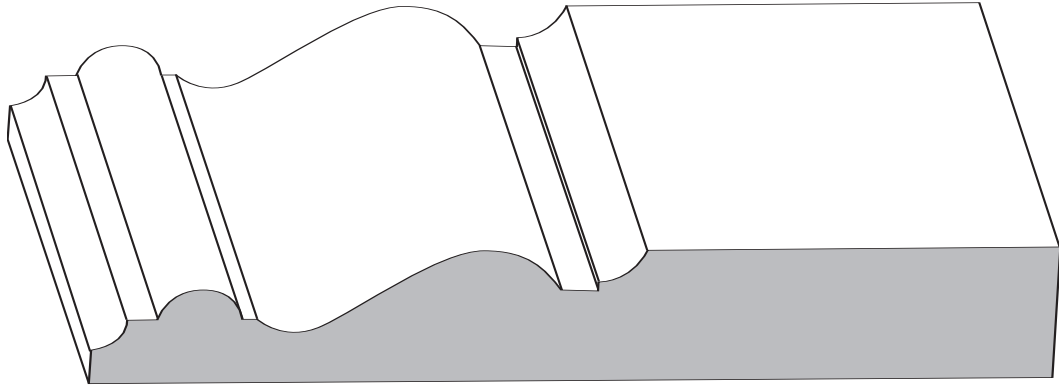
SK916
 $1\frac{1}{16} \times 7$
Victorian



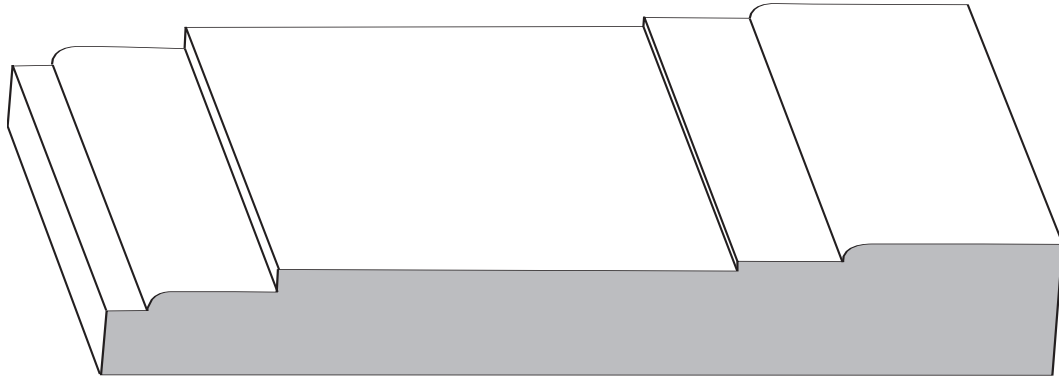
SK947
 $\frac{3}{4} \times 7$
Coors Base



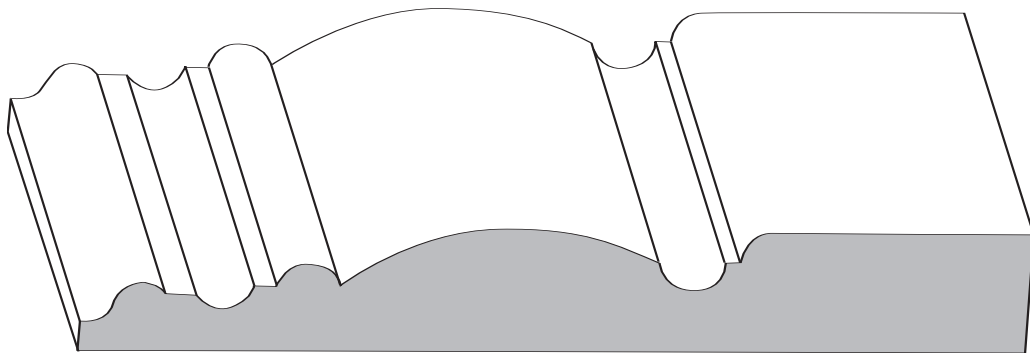
BASE



SK949
 $\frac{3}{4} \times 5$
Coors Base



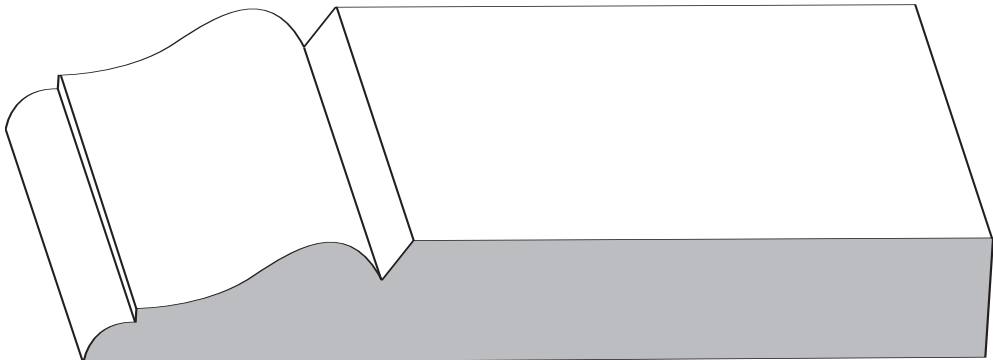
SK952
 $\frac{11}{16} \times 5$
Broadway Base



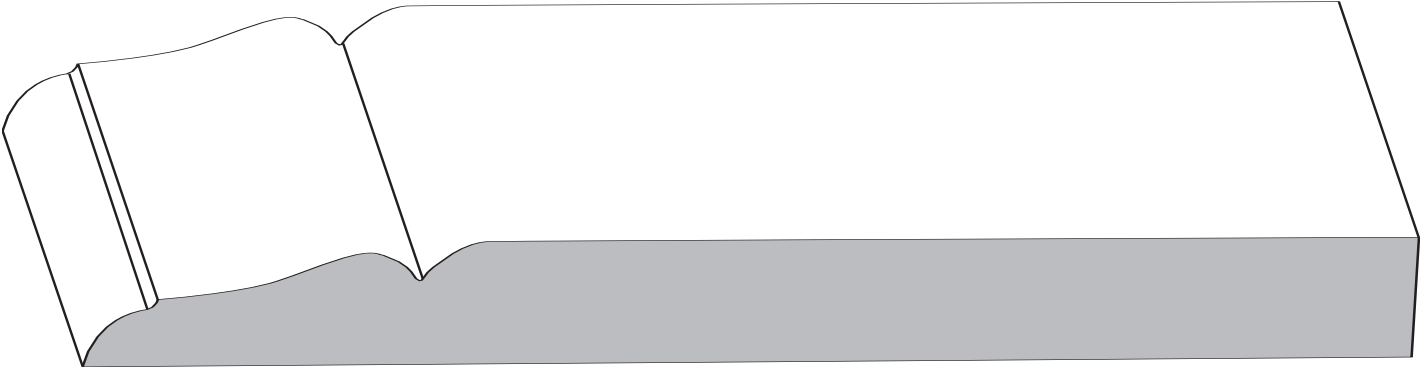
STARK-S
 $\frac{11}{16} \times 5$



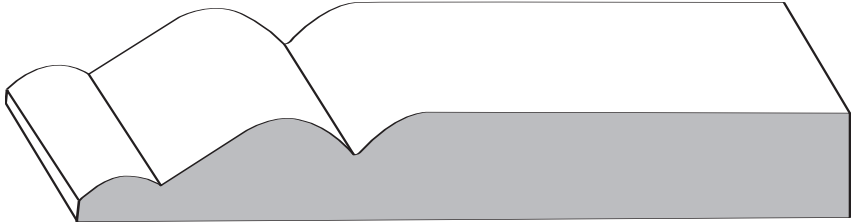
BASE



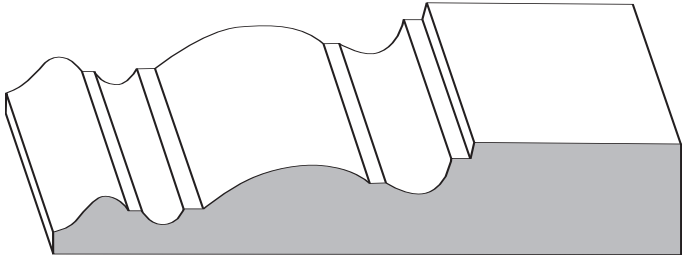
TABOR-M
 $\frac{11}{16} \times 4\frac{3}{4}$



TABOR-S
 $\frac{11}{16} \times 7$



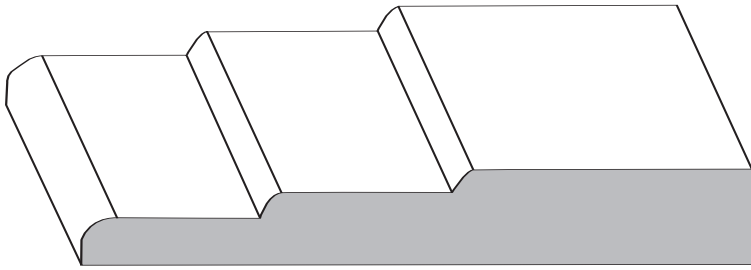
TB218
 $\frac{1}{2} \times 4$



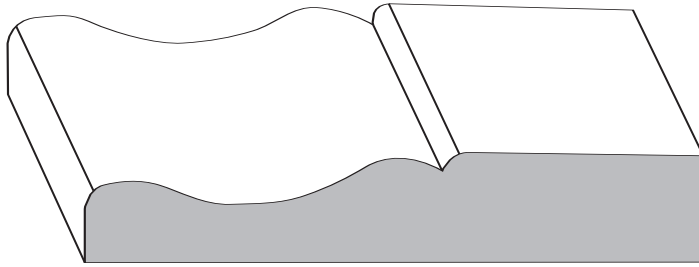
TB322
 $\frac{9}{16} \times 3\frac{1}{4}$



BASE



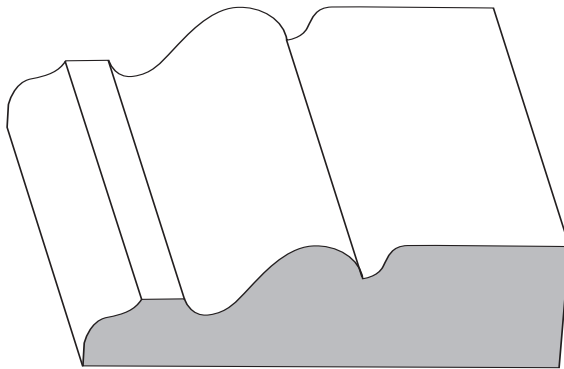
TCBS1
 $\frac{1}{2} \times 3\frac{1}{2}$



TX-B8
 $\frac{9}{16} \times 3\frac{1}{4}$



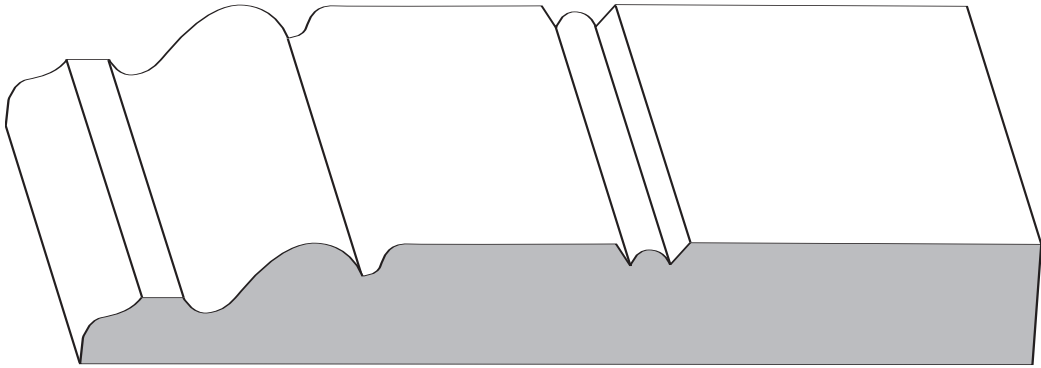
TXB20
 $\frac{1}{2} \times 3\frac{1}{4}$



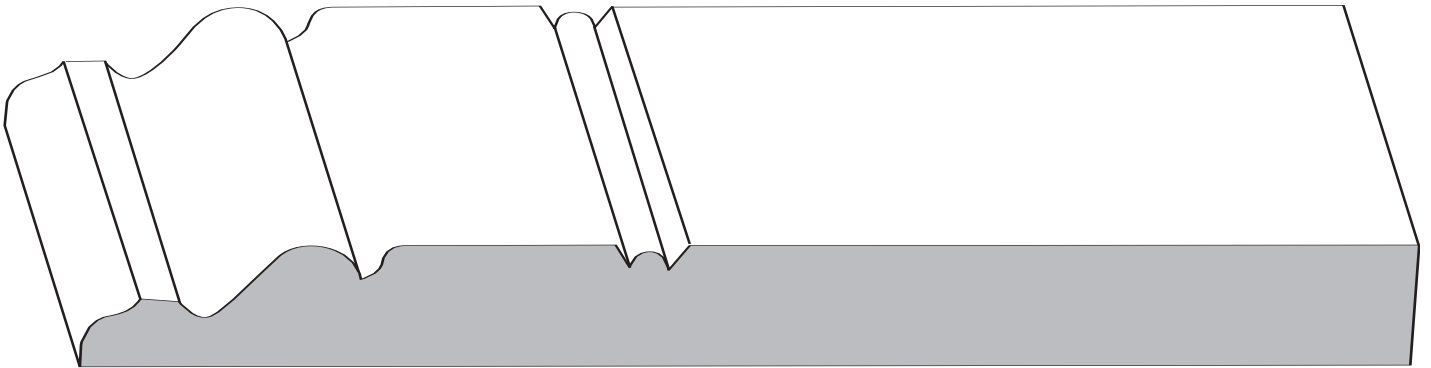
WM212-L
 $\frac{11}{16} \times 2\frac{1}{2}$



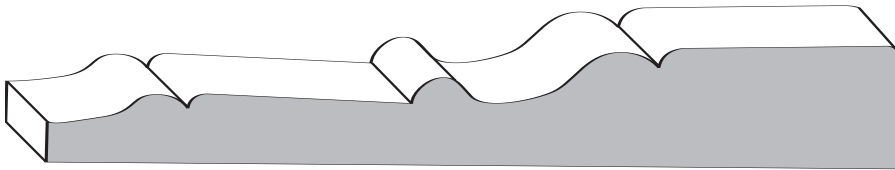
BASE



WM212-M
 $1\frac{1}{16} \times 5$

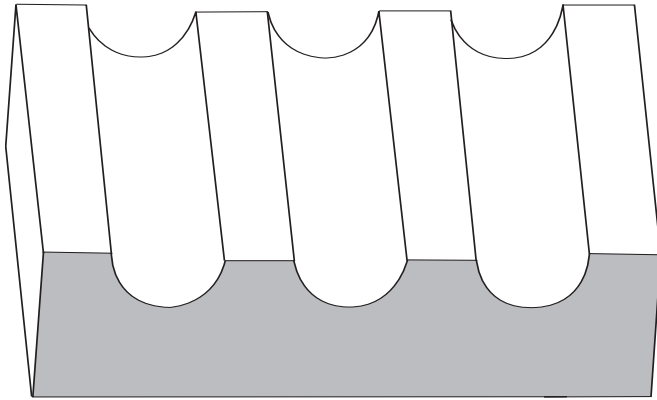


WM212-T
 $1\frac{1}{16} \times 7$

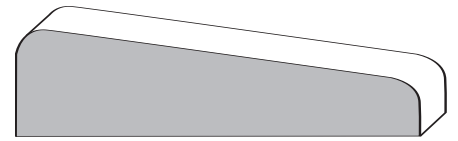


WM811
 $1\frac{1}{16} \times 4\frac{1}{2}$

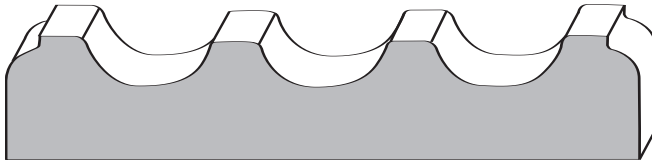
CASING



AL004-Fluted only
 $\frac{15}{16} \times 3\frac{1}{4}$

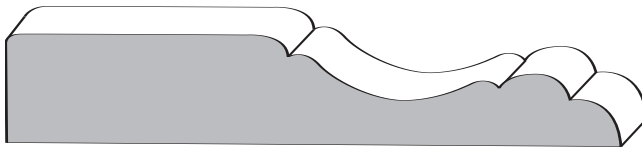


DWHWC
 DW218
 $\frac{5}{8} \times 2\frac{1}{8}$

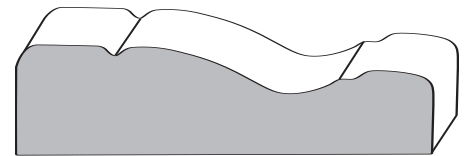


DWC10
 $\frac{11}{16} \times 3\frac{3}{8}$

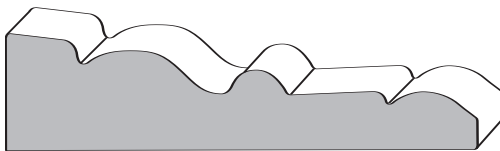
Same Profile:
 EL101
 PM102
 $\frac{5}{8} \times 2\frac{1}{4}$



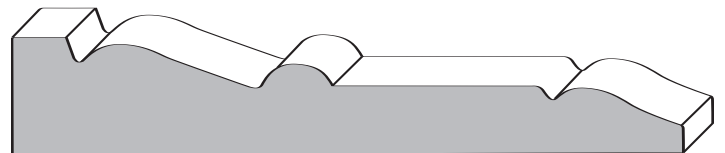
CO774-H
 $\frac{9}{16} \times 3\frac{1}{4}$



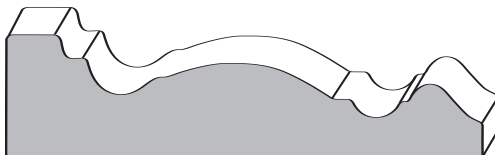
DW212
 $\frac{5}{8} \times 2\frac{3}{8}$



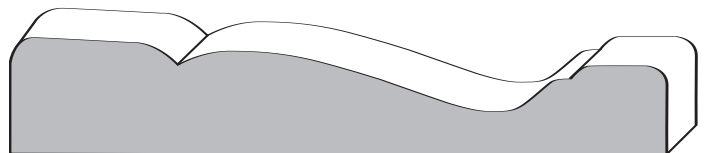
DC211
 $\frac{5}{8} \times 2\frac{1}{2}$



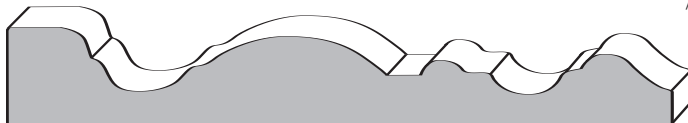
DLC 11
 $\frac{5}{8} \times 3\frac{1}{2}$



DC322
 $\frac{5}{8} \times 2\frac{1}{2}$



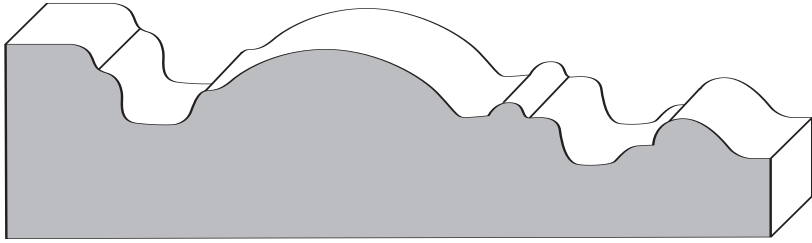
DW "A" COLONIAL $3\frac{1}{2}$ "
 TX-A3
 $\frac{5}{8} \times 3\frac{1}{2}$



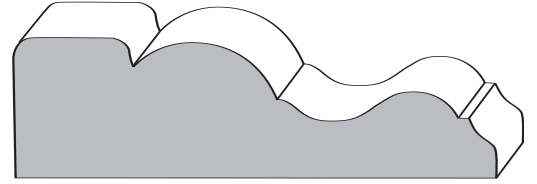
DC522
 $\frac{9}{16} \times 3\frac{1}{2}$



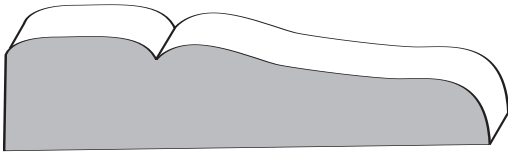
CASING



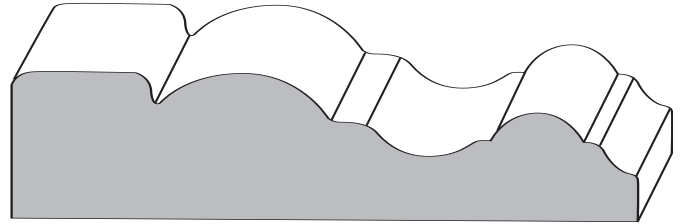
DWC22
1 x 4



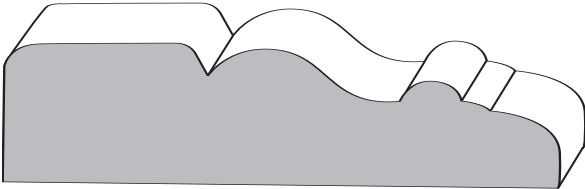
EL128-U
 $\frac{11}{16} \times 2\frac{1}{2}$



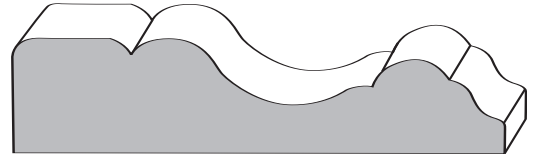
EL108-U
 $\frac{5}{8} \times 2\frac{1}{2}$



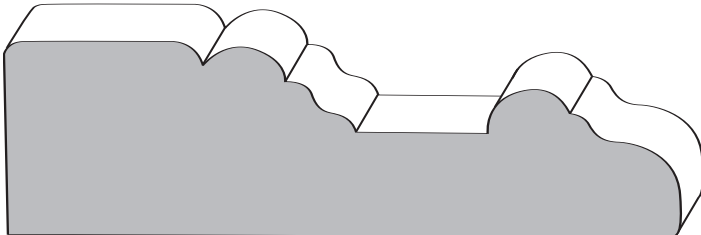
EL129-U
 $\frac{11}{16} \times 3\frac{1}{4}$



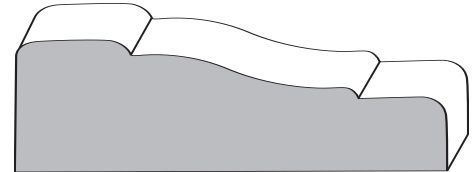
EL125-U
 $\frac{11}{16} \times 2\frac{7}{8}$



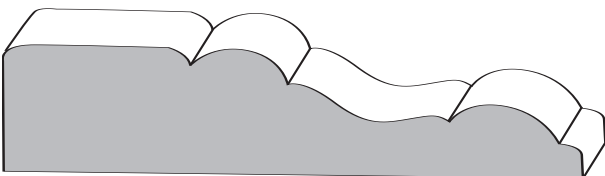
EL150-U
 $\frac{5}{8} \times 2\frac{1}{2}$



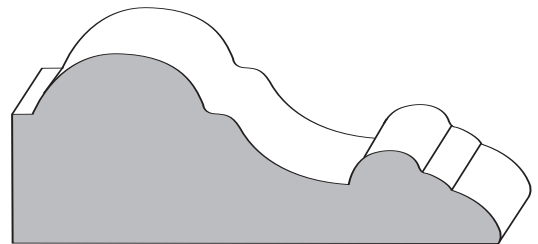
EL126-U
1 x $3\frac{1}{2}$



EL152-U
 $\frac{5}{8} \times 2\frac{1}{4}$



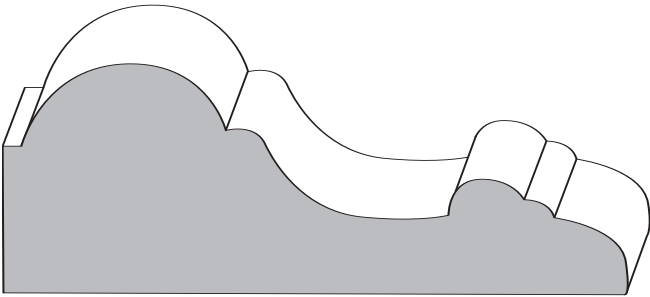
EL127-U
 $\frac{5}{8} \times 3$



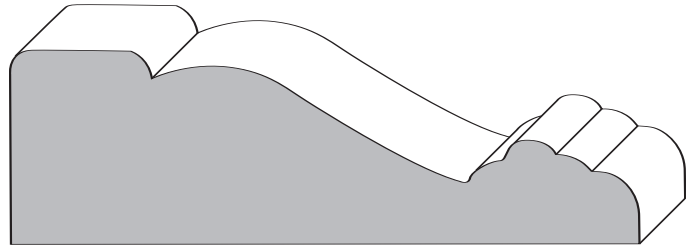
EL159-U
1 x $2\frac{1}{2}$



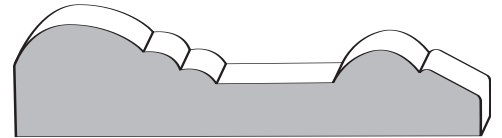
CASING



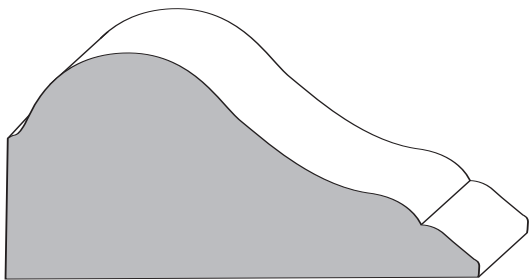
EL160-U
 $1\frac{3}{16} \times 3\frac{3}{16}$



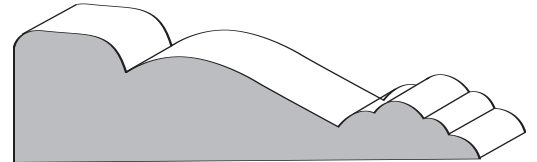
EL170-U
 $1 \times 3\frac{1}{4}$



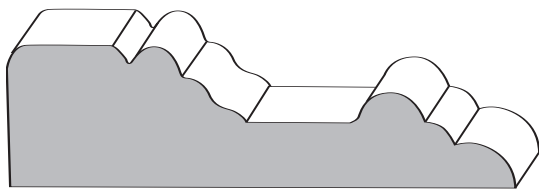
HO-04
 $\frac{5}{8} \times 2\frac{1}{2}$



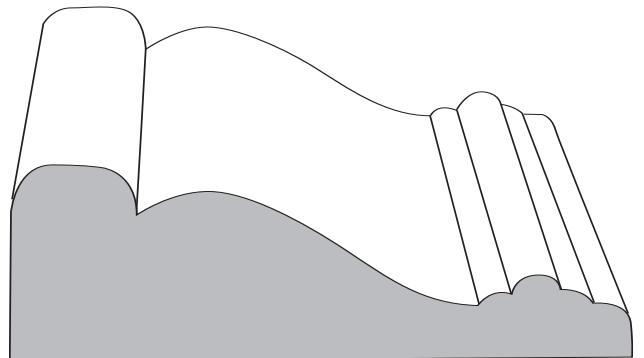
EL164-U
 $1\frac{1}{4} \times 2\frac{1}{2}$



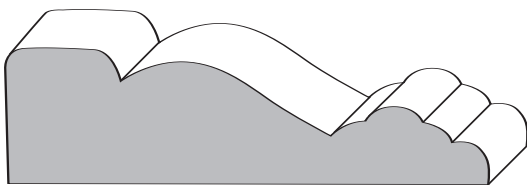
HO400
 $\frac{11}{16} \times 2\frac{1}{2}$



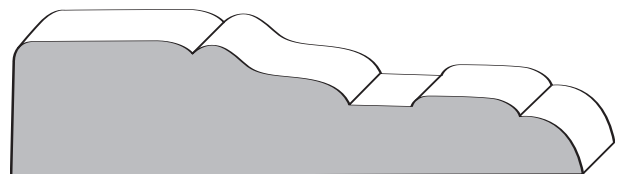
EL168-U
 $\frac{3}{4} \times 2\frac{5}{8}$



HO401
 $1 \times 3\frac{1}{4}$



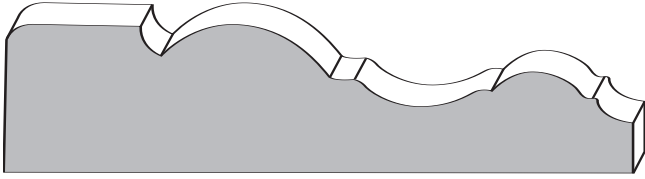
EL169-U
 $\frac{11}{16} \times 2\frac{1}{2}$



HO404
 $\frac{11}{16} \times 3$

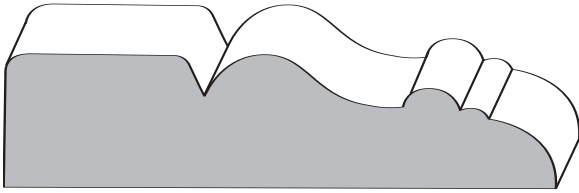


CASING

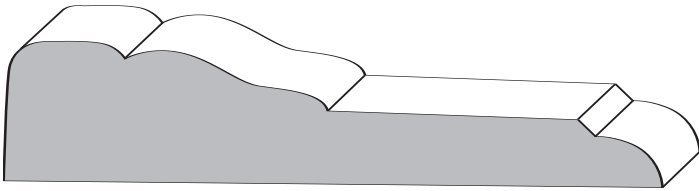


HO406
 $\frac{3}{4} \times 3\frac{1}{4}$

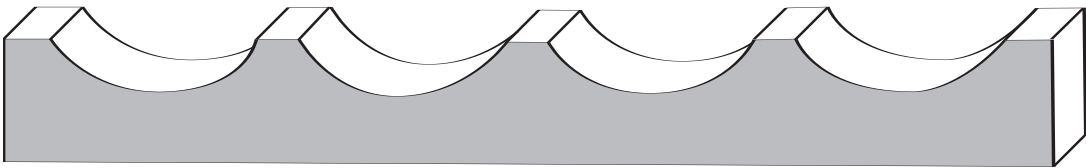
S1135-M
 $\frac{3}{4} \times 3\frac{1}{4}$



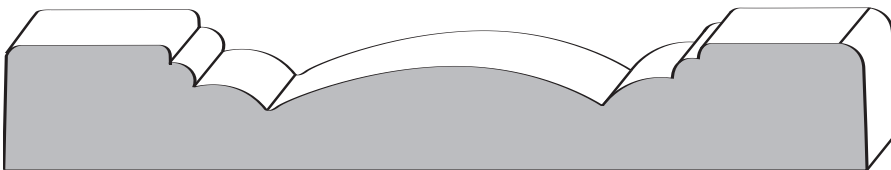
HO440-M
 $\frac{11}{16} \times 2\frac{7}{8}$



HO631
 $\frac{11}{16} \times 3\frac{1}{2}$

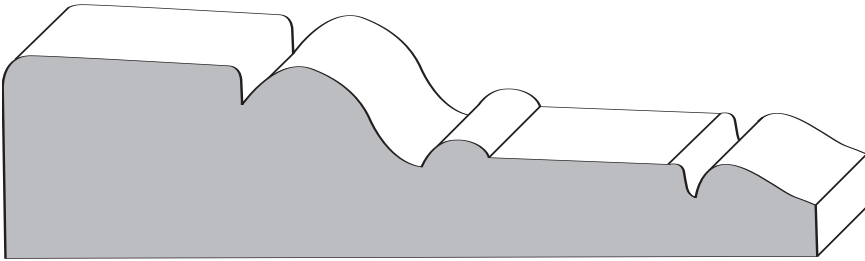


HO635
 $\frac{11}{16} \times 5\frac{1}{2}$

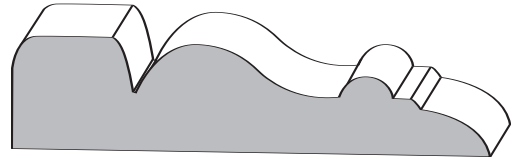


HO636
 $\frac{11}{16} \times 4\frac{1}{2}$

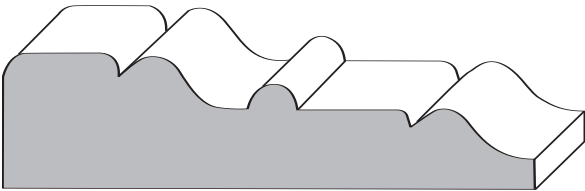
CASING



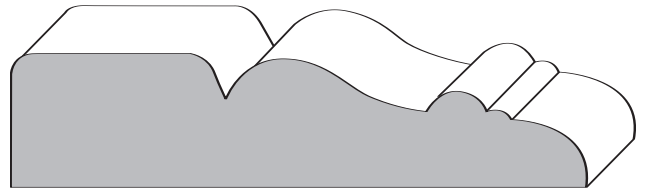
HO644-N
1 x 4³/₈



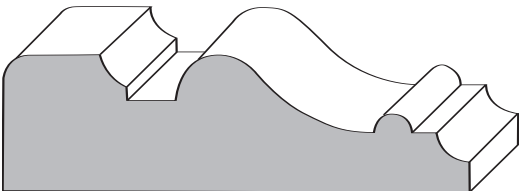
KE-32-M
5/8 x 2¹/₂



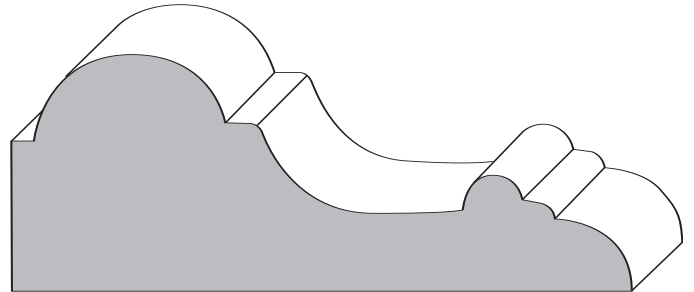
KE002 CUSTOM
3/4 x 2³/₄



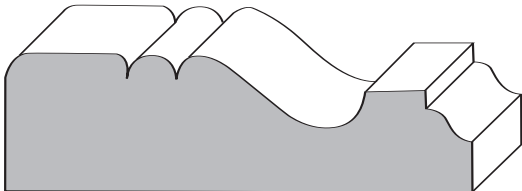
KE028-M
5/8 x 3



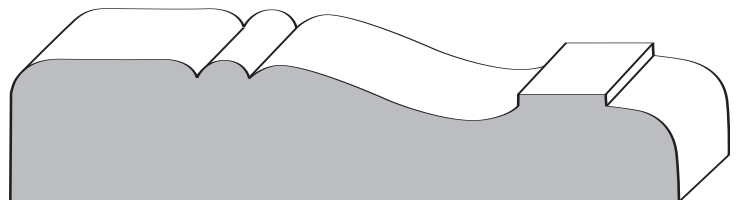
KE008-M
11/16 x 2⁷/₁₆



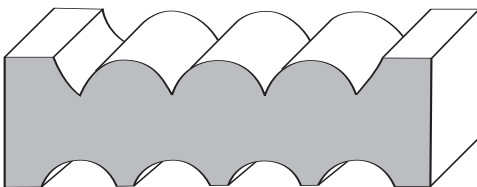
KE-36-M
1³/₁₆ x 3¹/₄



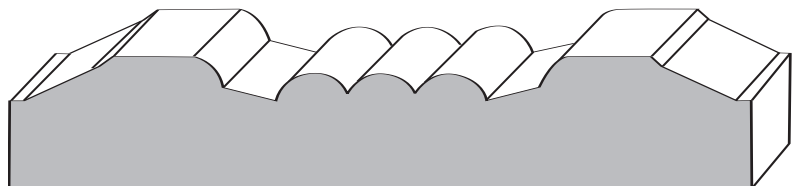
KE013
11/16 x 2⁷/₁₆



KE-40-M
11/16 x 3¹/₄



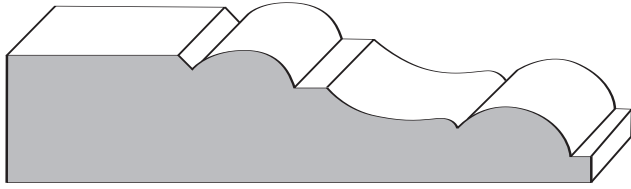
KE027
11/16 x 2¹/₄
specify bead or flute side



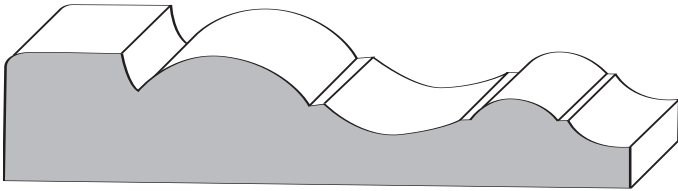
KE-42-M
3/4 x 4



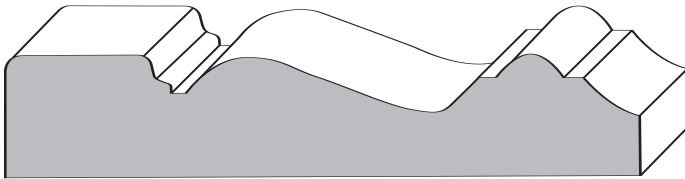
CASING



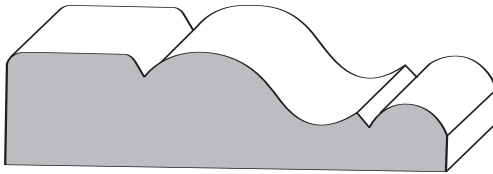
KE-72-M
 $\frac{5}{8} \times 3$



KE116
 $\frac{5}{8} \times 3\frac{1}{4}$

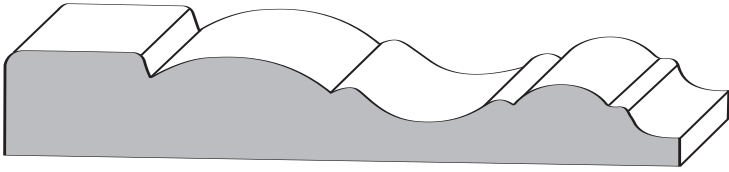


KE124-M
 $\frac{11}{16} \times 3\frac{1}{4}$

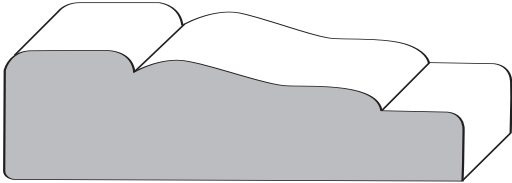


KE142-M
 $\frac{5}{8} \times 2\frac{1}{4}$

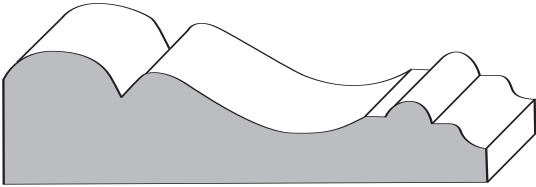
CASING



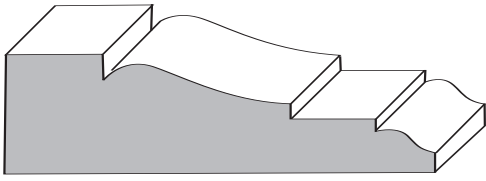
KE145-M
 $\frac{5}{8} \times 3\frac{1}{2}$



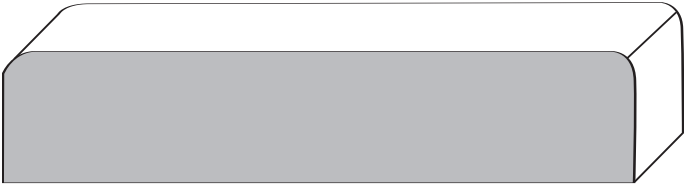
KE240
 $\frac{5}{8} \times 2\frac{1}{4}$



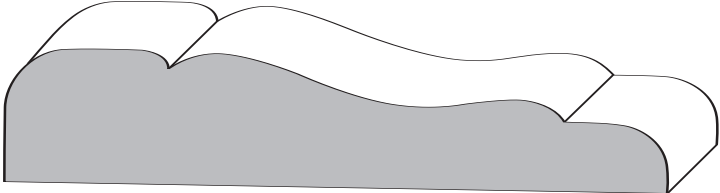
KE201
 $\frac{11}{16} \times 2\frac{1}{2}$



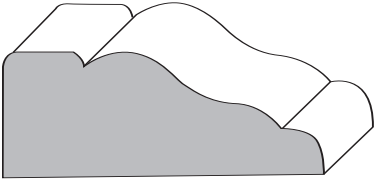
KE241
 $\frac{5}{8} \times 2\frac{1}{4}$



KE236-M
PM114
 $\frac{9}{16} \times 3\frac{1}{4}$

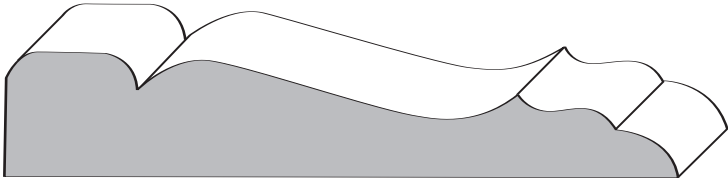


KE242-M
 $\frac{5}{8} \times 3\frac{1}{8}$

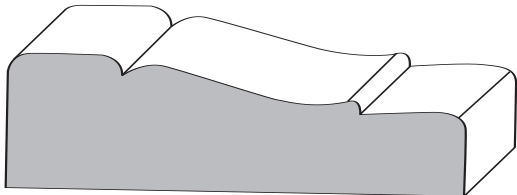


KE238
 $\frac{5}{8} \times 1\frac{5}{8}$

KE238-M
 $\frac{5}{8} \times 1\frac{5}{8}$

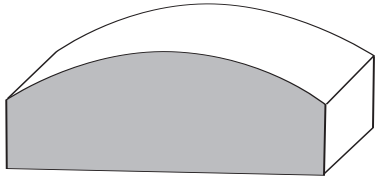


KE243
 $\frac{11}{16} \times 3\frac{1}{2}$



KE239-M
 $\frac{5}{8} \times 2\frac{1}{4}$

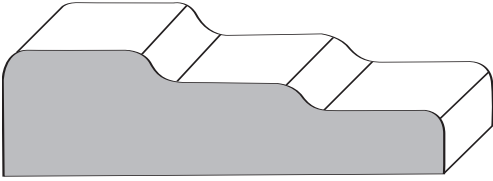
JELCH-M
 $\frac{5}{8} \times 2\frac{1}{4}$



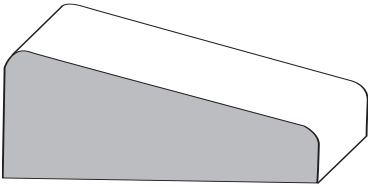
KE244
 $\frac{9}{16} \times 1\frac{5}{8}$



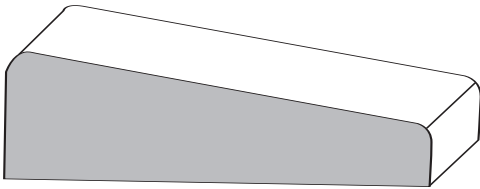
CASING



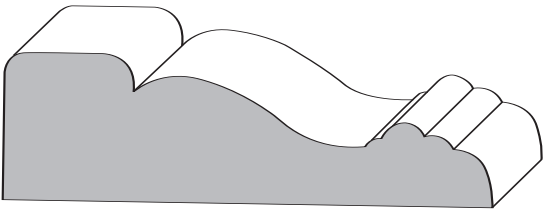
KE250
 $\frac{5}{8} \times 2\frac{1}{4}$



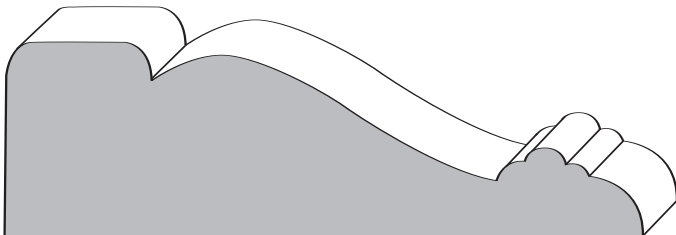
KE256-M
 $\frac{9}{16} \times 1\frac{9}{16}$



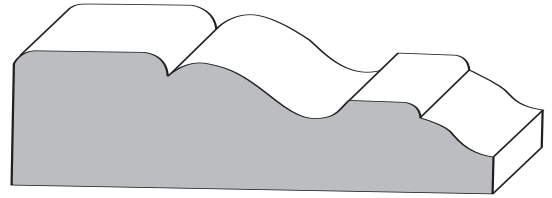
KE258-M
 $\frac{9}{16} \times 2\frac{1}{4}$



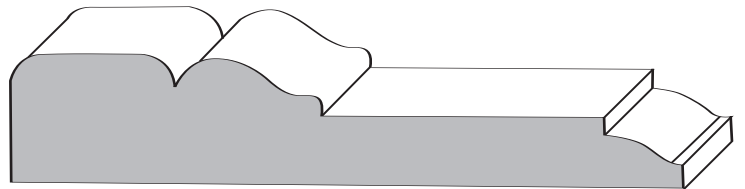
KE262-M
 $\frac{11}{16} \times 2\frac{1}{2}$



KE380-M
 $1 \times 3\frac{1}{4}$



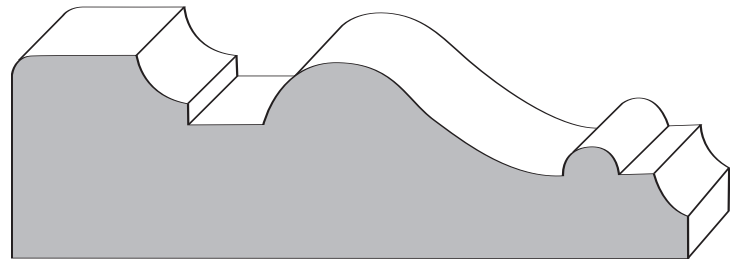
KE385-M
 $\frac{5}{8} \times 2\frac{1}{2}$



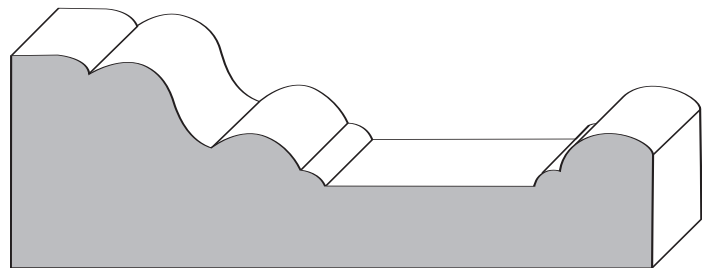
KE391
 $\frac{11}{16} \times 3\frac{1}{2}$

PM187
 $\frac{11}{16} \times 3\frac{1}{2}$

KE391-M (not pictured)
 $\frac{11}{16} \times 3\frac{1}{2}$



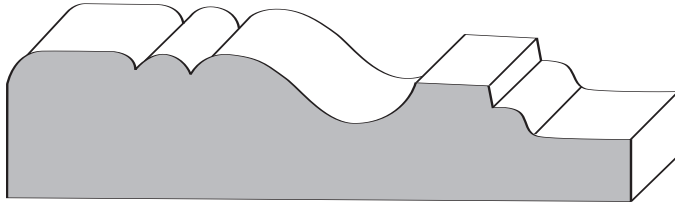
KE393-M
 $1\frac{1}{16} \times 3\frac{7}{16}$



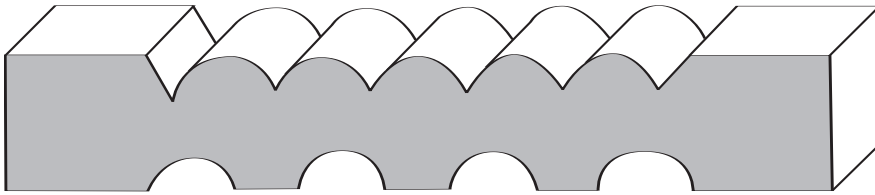
KE387
 $1\frac{1}{16} \times 3\frac{3}{4}$

KE387-M (not pictured)
 $1\frac{1}{16} \times 3\frac{3}{4}$

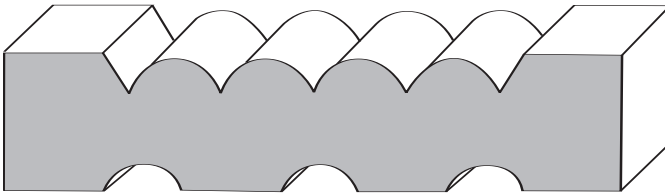
CASING



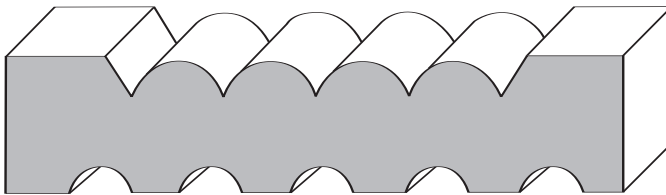
KE388
 $\frac{11}{16} \times 3\frac{1}{4}$



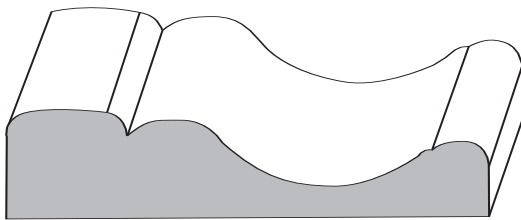
KE389-M Specify 5-bead or 4-flute side
 $\frac{11}{16} \times 4\frac{1}{4}$



KE386 Specify 4-bead or 3-flute side
 $\frac{11}{16} \times 3\frac{1}{4}$



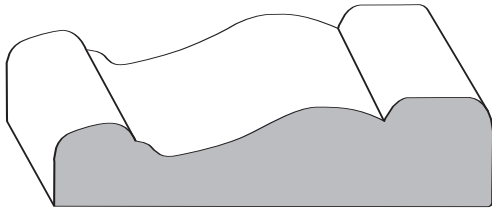
KE386-M Specify 4-bead or 5-flute
 $\frac{5}{8} \times 3\frac{1}{4}$



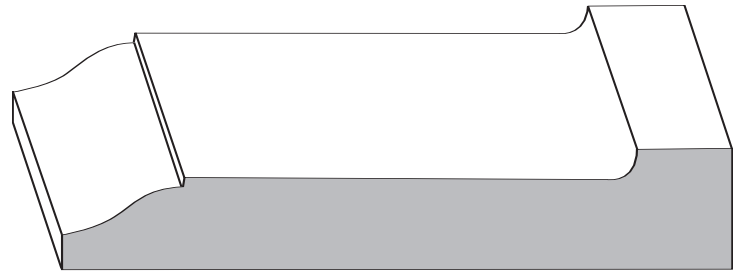
LC212
 $\frac{11}{16} \times 2\frac{1}{2}$



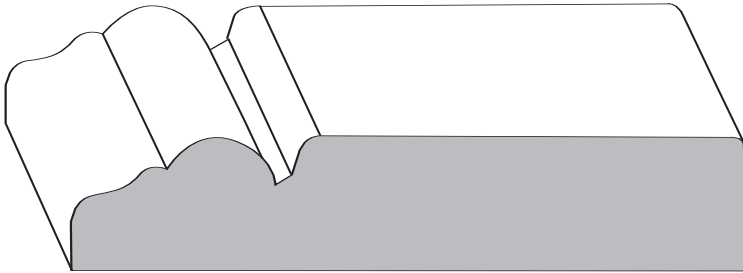
CASING



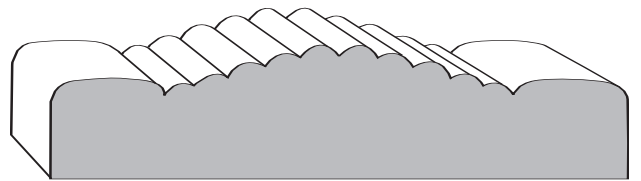
LC214
 $\frac{5}{8} \times 2\frac{1}{4}$



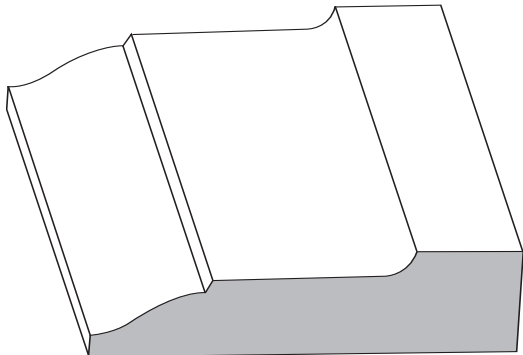
LC347
 $\frac{5}{8} \times 3\frac{1}{2}$



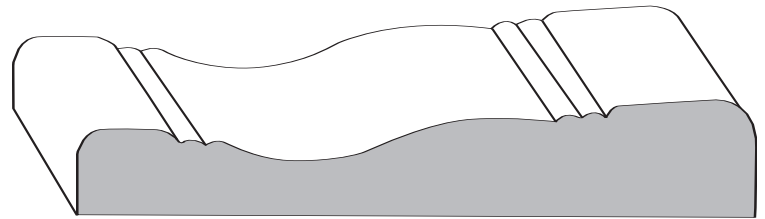
LC295
 $1\frac{1}{16} \times 3\frac{1}{2}$



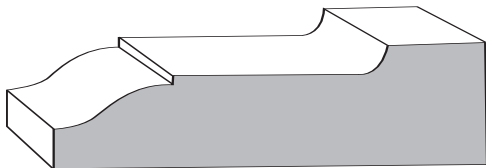
LH-C9
 $1\frac{1}{16} \times 3$



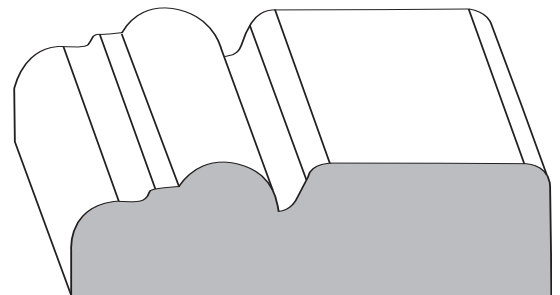
LC346
 $\frac{9}{16} \times 2\frac{1}{4}$



LHC15
 $\frac{5}{8} \times 3\frac{1}{2}$

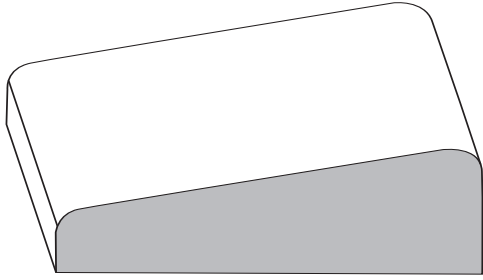


LC346
 $\frac{5}{8} \times 2\frac{1}{4}$

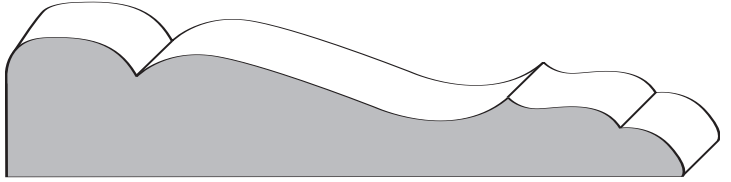


LS195
 $1\frac{1}{16} \times 2\frac{1}{2}$

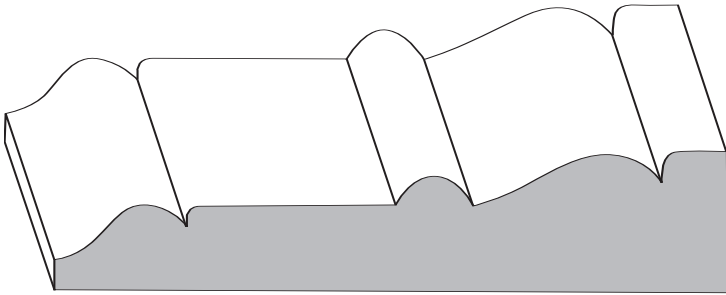
CASING



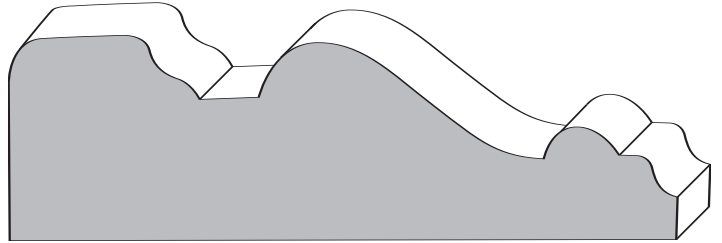
LSC-2
 $1\frac{1}{16} \times 2\frac{1}{4}$



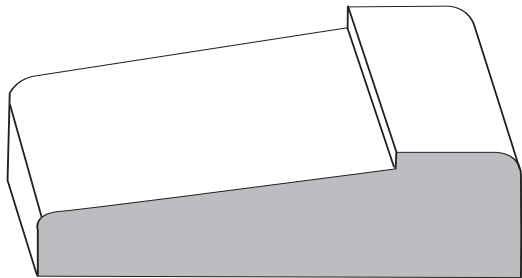
OR361
 $1\frac{1}{16} \times 3\frac{1}{2}$



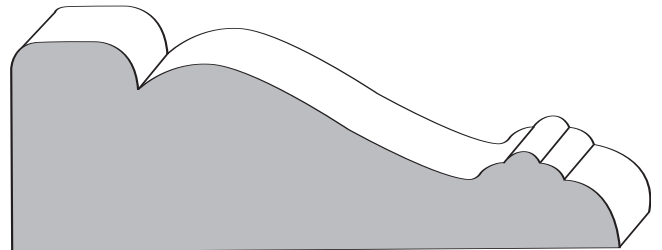
LSC12
 $1\frac{1}{16} \times 3\frac{1}{2}$



OR393-S
 $1\frac{1}{16} \times 3\frac{1}{2}$

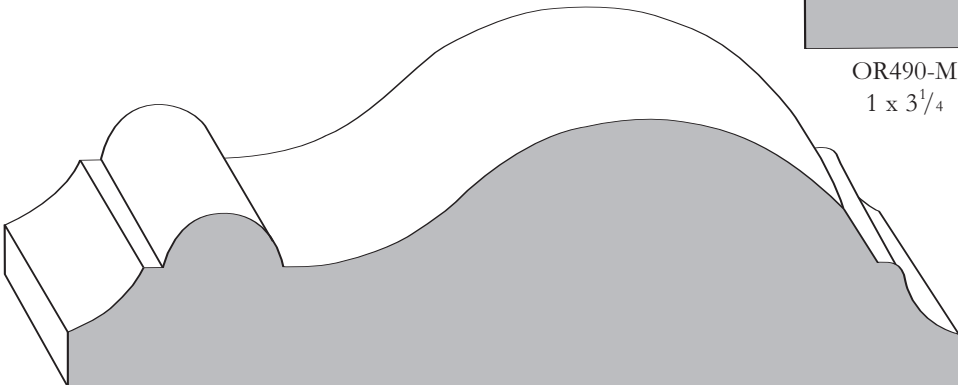


LSC20
 $1\frac{1}{16} \times 2\frac{1}{2}$



OR490-M
 $1 \times 3\frac{1}{4}$

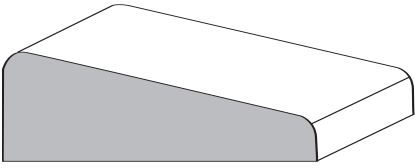
KE-34
 $1 \times 3\frac{1}{4}$



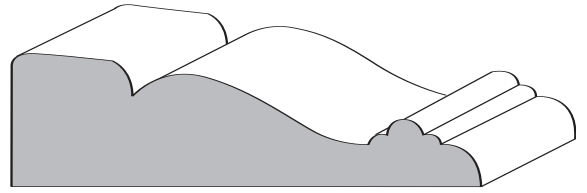
LSMM1
 $1\frac{1}{2} \times 4\frac{5}{8}$



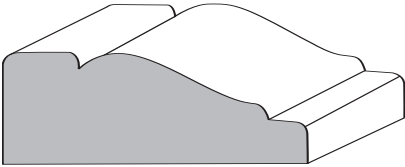
CASING



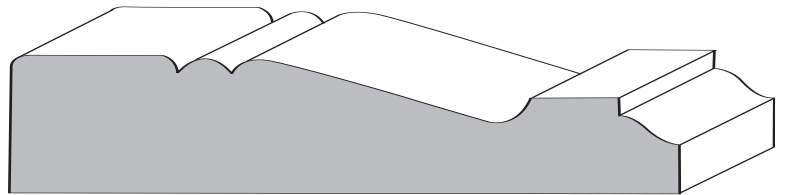
S1101
 $\frac{5}{8} \times 1 \frac{5}{8}$



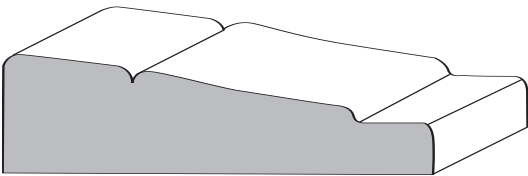
S1109
 $\frac{11}{16} \times 2 \frac{7}{16}$



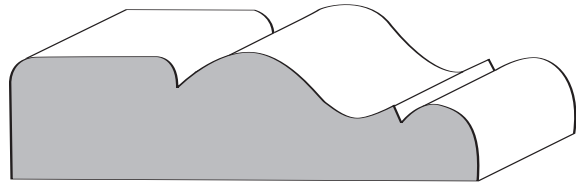
S1103
 $\frac{5}{8} \times 1 \frac{5}{8}$



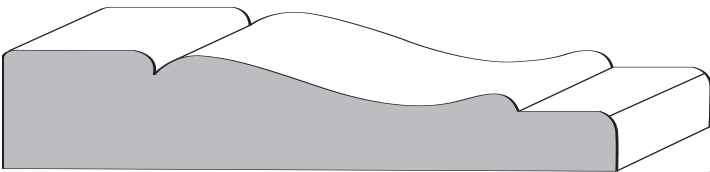
S1110
 $\frac{11}{16} \times 3 \frac{7}{16}$



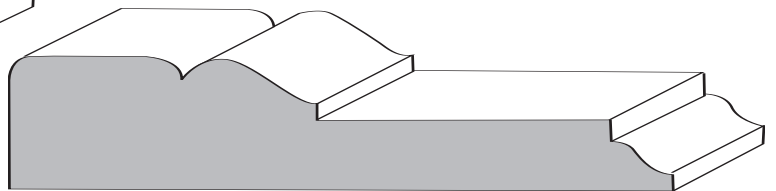
S1104
 $\frac{5}{8} \times 2 \frac{1}{4}$



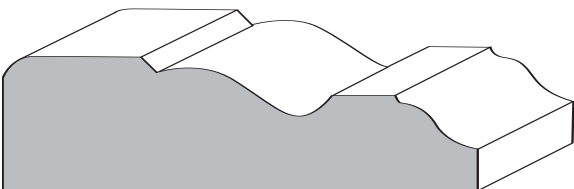
S1111
 $\frac{11}{16} \times 2 \frac{7}{16}$



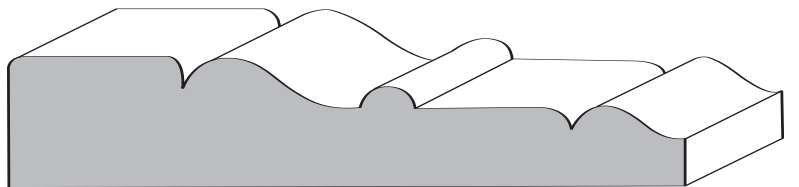
S1105
 $\frac{5}{8} \times 3 \frac{1}{4}$



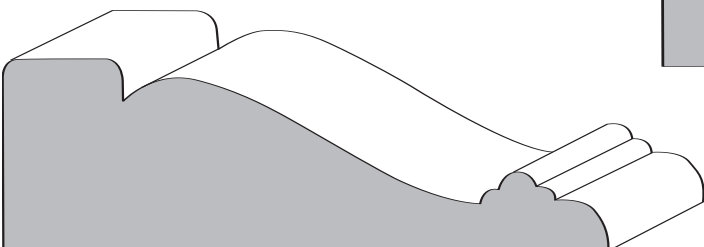
S1112
 $\frac{11}{16} \times 3 \frac{7}{16}$



S1106
 $\frac{11}{16} \times 2 \frac{7}{16}$



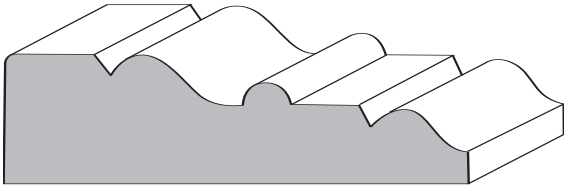
S1121
 $\frac{11}{16} \times 3 \frac{1}{2}$



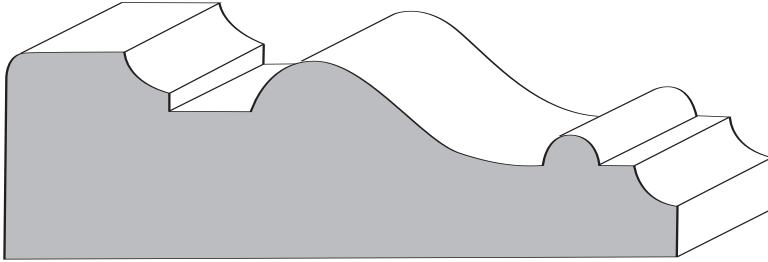
S1107
 $1 \times 3 \frac{3}{16}$



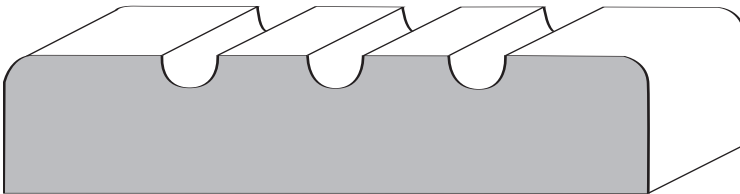
CASING



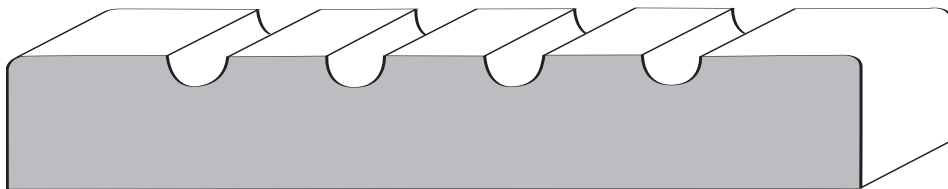
S1122
 $1\frac{11}{16} \times 2\frac{7}{16}$



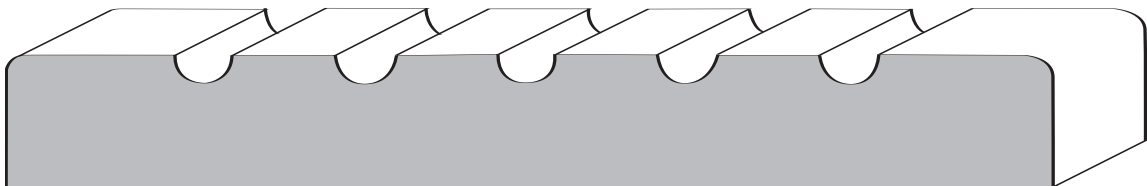
S1124
 $1\frac{1}{16} \times 3\frac{1}{2}$



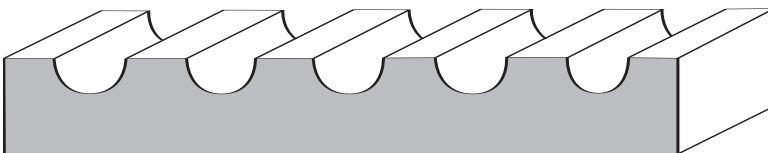
S1126
 $1\frac{11}{16} \times 3\frac{7}{16}$



S1127
 $1\frac{11}{16} \times 4\frac{7}{16}$



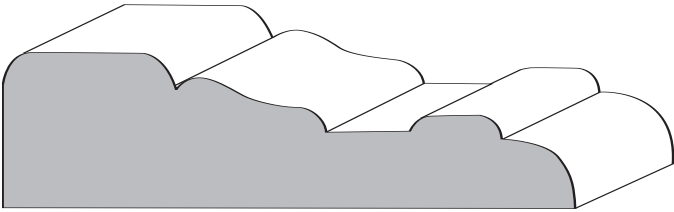
S1128
 $1\frac{11}{16} \times 5\frac{7}{16}$



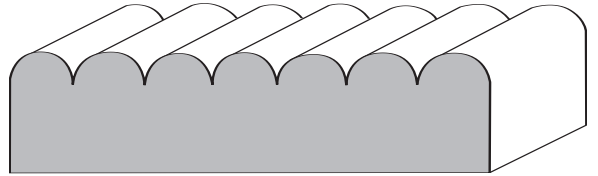
S1139
 $\frac{1}{2} \times 3\frac{1}{2}$



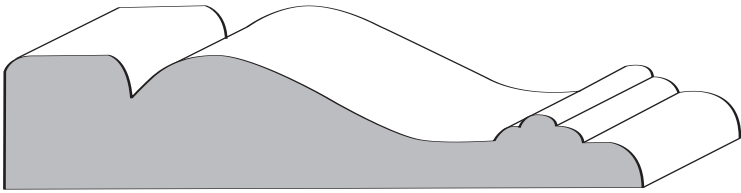
CASING



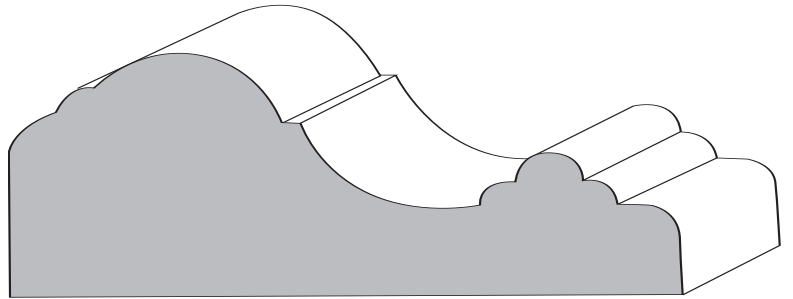
S1130
 $1\frac{3}{16} \times 3$



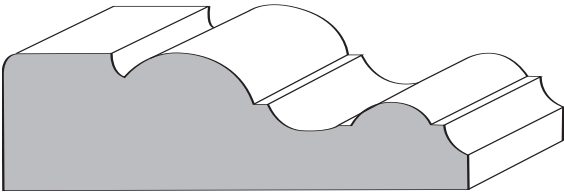
S1136
 $\frac{5}{8} \times 2\frac{1}{2}$



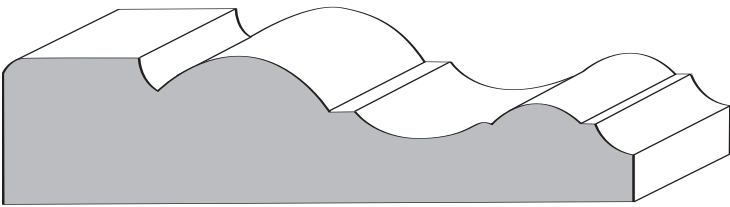
S1131
 $1\frac{1}{16} \times 3\frac{1}{4}$



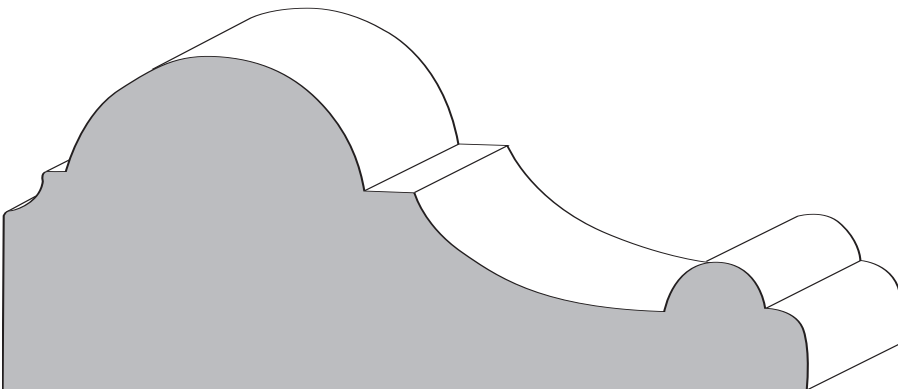
S1152
 $1\frac{1}{4} \times 3\frac{1}{2}$



S1134
 $1\frac{1}{16} \times 2\frac{7}{16}$

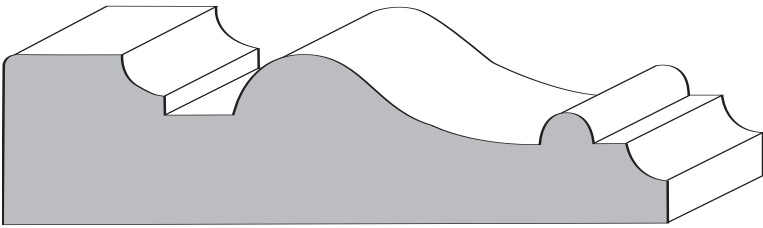


S1135
 $\frac{3}{4} \times 3\frac{1}{4}$

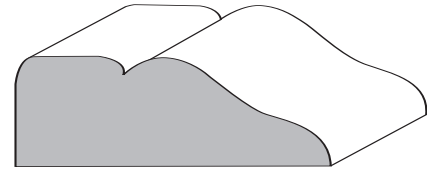


S1151
 $1\frac{3}{4} \times 4\frac{1}{4}$

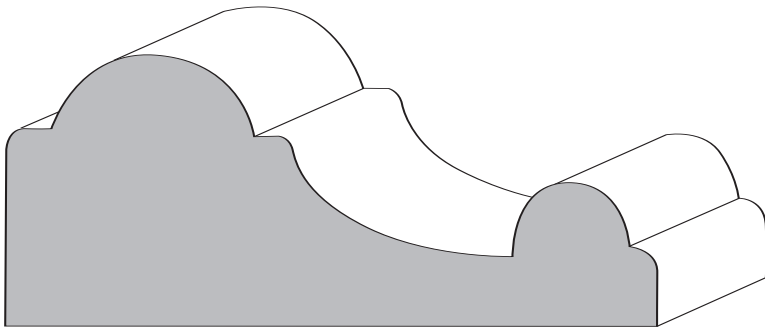
CASING



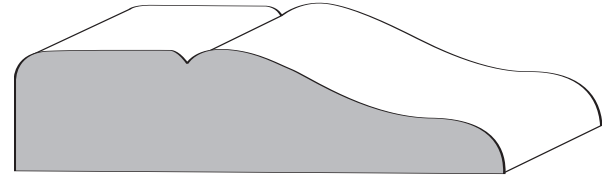
S1156
 $\frac{7}{8} \times 3\frac{1}{2}$



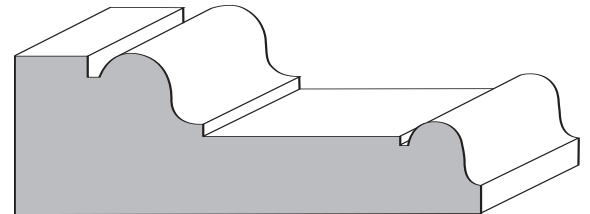
S1160
 $\frac{5}{8} \times 1\frac{5}{8}$



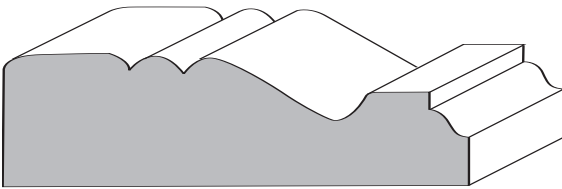
S1157
 $1\frac{3}{8} \times 3\frac{3}{8}$



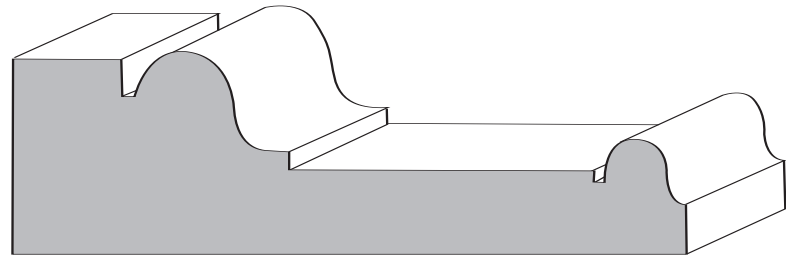
S1161
 $\frac{5}{8} \times 2\frac{1}{2}$



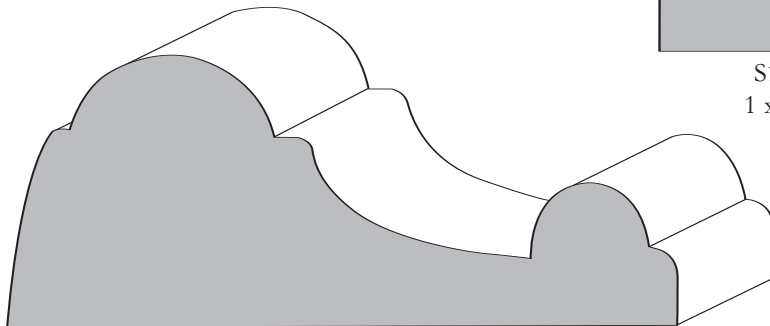
S1186
 $\frac{5}{16} \times 2\frac{7}{16}$



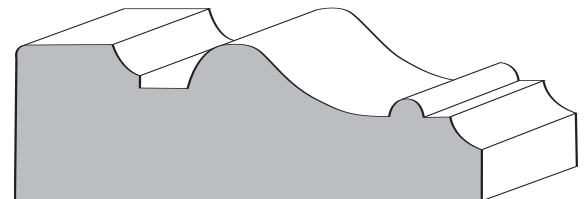
S1158
 $1\frac{1}{16} \times 2\frac{7}{16}$



S1187
 $1 \times 3\frac{1}{2}$



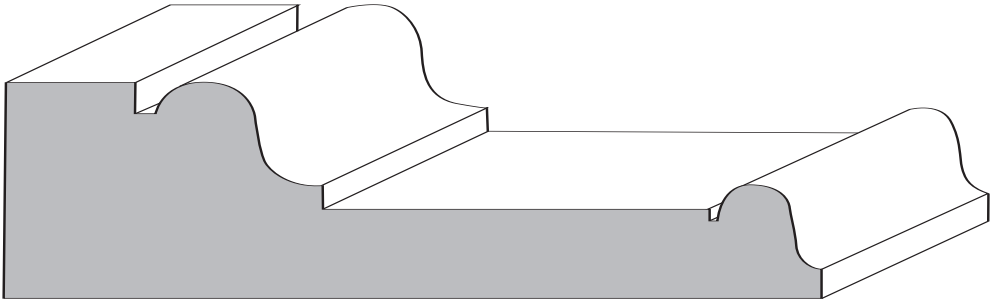
S1159
 $1\frac{3}{8} \times 3\frac{1}{2}$



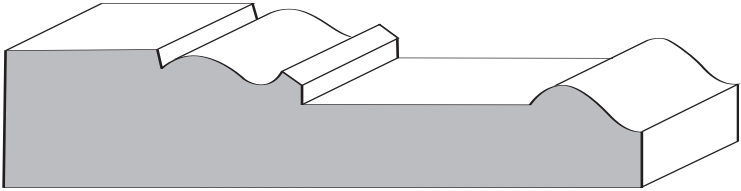
S1154
 $1\frac{3}{16} \times 2\frac{7}{16}$



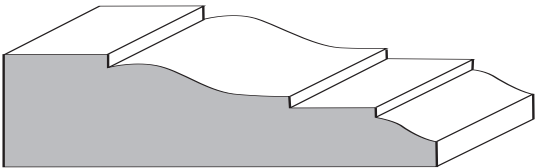
CASING



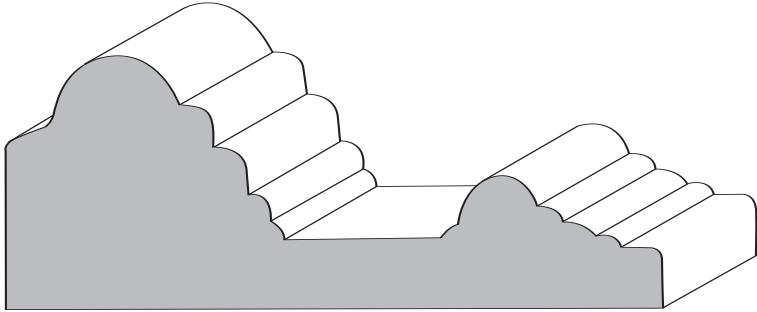
S1188
 $1 \frac{1}{8} \times 4 \frac{1}{4}$



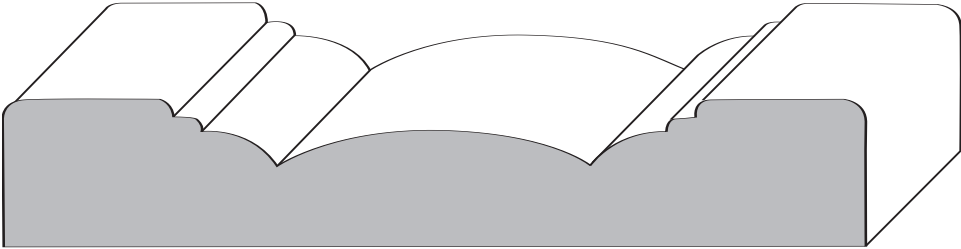
S1190
 $1 \frac{1}{16} \times 3 \frac{5}{16}$



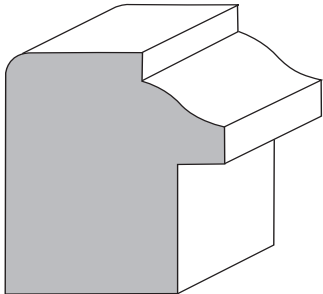
S1191
 $\frac{5}{8} \times 2 \frac{1}{4}$



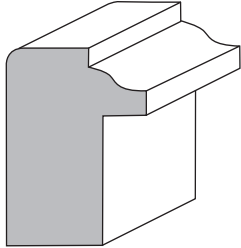
S1153
 $1 \frac{1}{4} \times 3 \frac{1}{2}$



S1198
 $\frac{3}{4} \times 4 \frac{1}{2}$



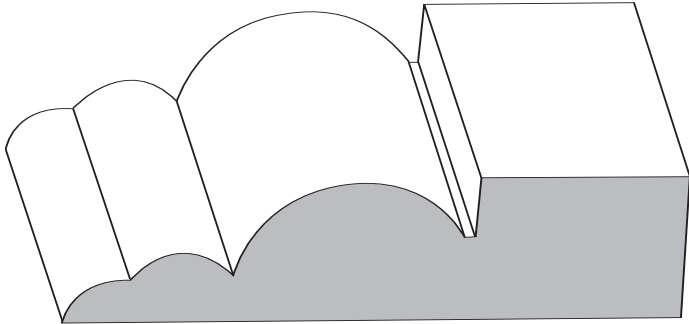
S1141
 $1 \frac{1}{8} \times 1 \frac{1}{4}$



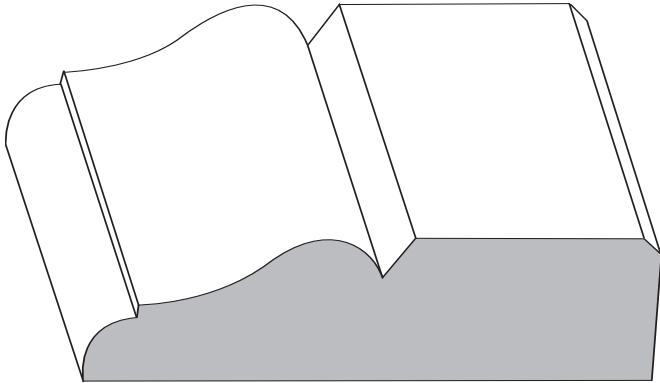
S1140
 $\frac{3}{4} \times 1$



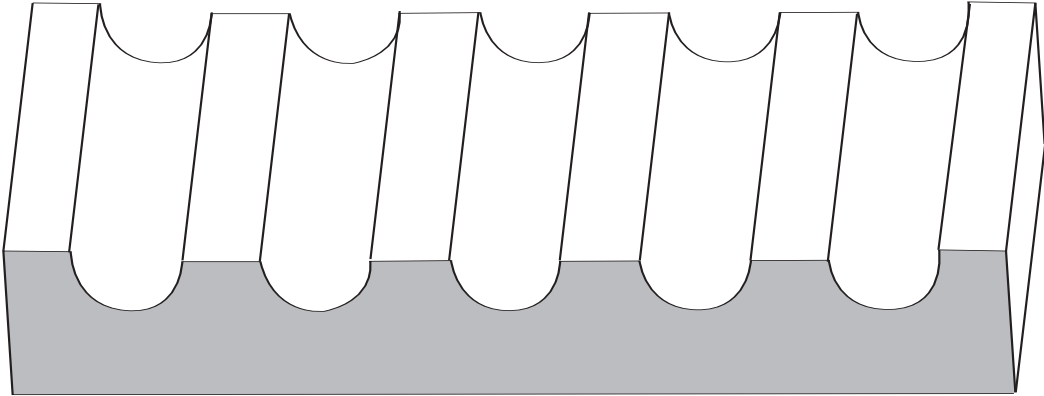
CASING



SK902
 $1\frac{3}{16} \times 3\frac{1}{4}$
Denver Case



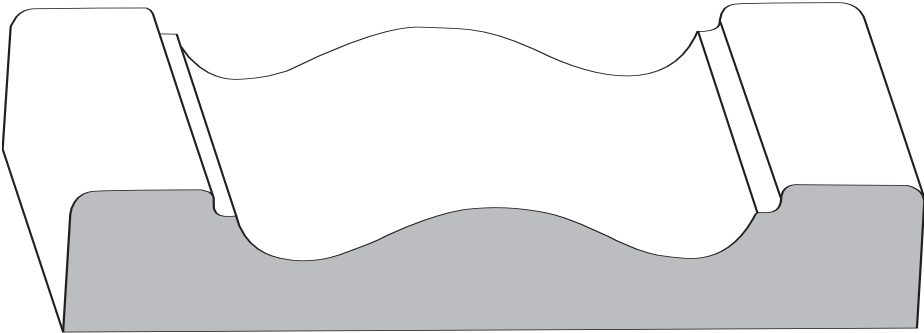
SK904
 $\frac{3}{4} \times 3$



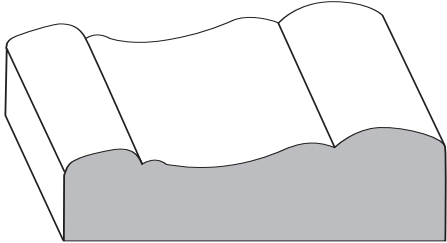
SK915 Fluted only
 $1\frac{3}{16} \times 5\frac{1}{4}$



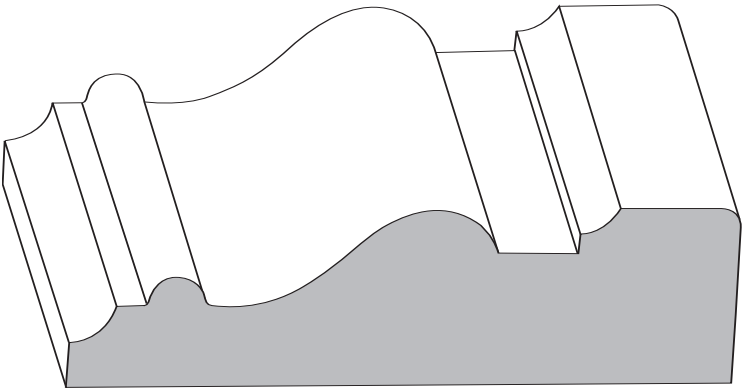
CASING



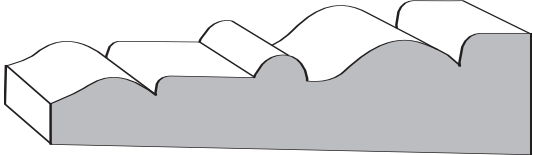
SK923
 $\frac{3}{4} \times 4\frac{1}{2}$



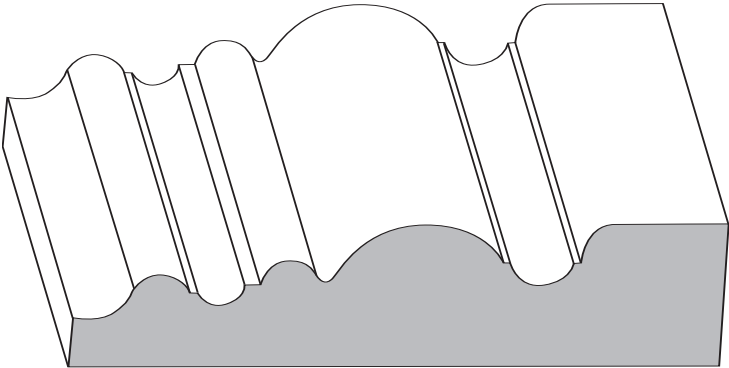
TC122
 $\frac{9}{16} \times 2$



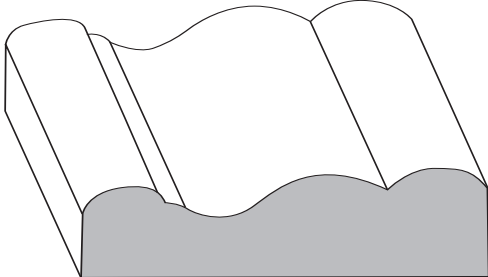
SK946
 $1 \times 3\frac{1}{2}$
 Coors Casing



TC211
 $\frac{5}{8} \times 2\frac{1}{2}$



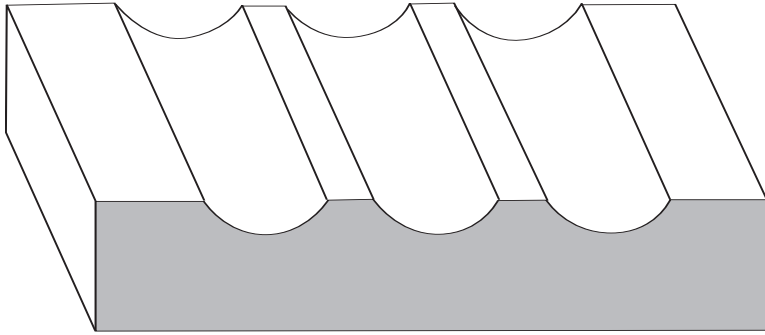
STARK-C
 $\frac{13}{16} \times 3\frac{1}{4}$



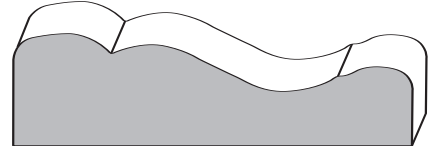
TC218
 $\frac{5}{8} \times 2\frac{1}{8}$



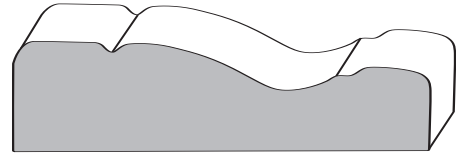
CASING



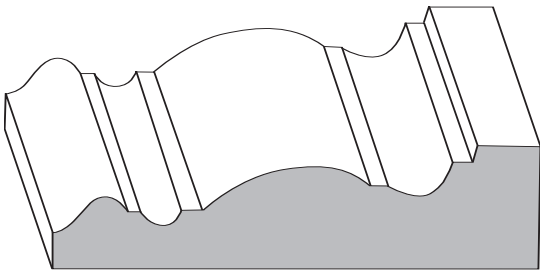
TC312
1¹¹/₁₆ x 3¹/₂



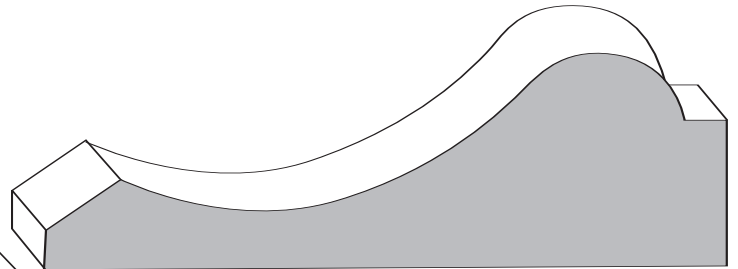
"A" Colonial 2¹/₈"
TX-AO
5⁵/₈ x 2¹/₈



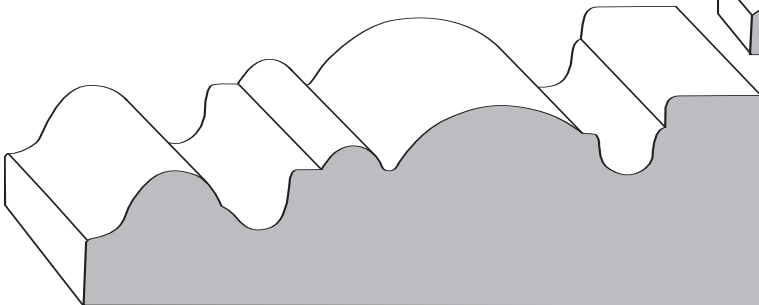
"A" Colonial 2¹/₄"
TX-A1
5⁵/₈ x 2¹/₄



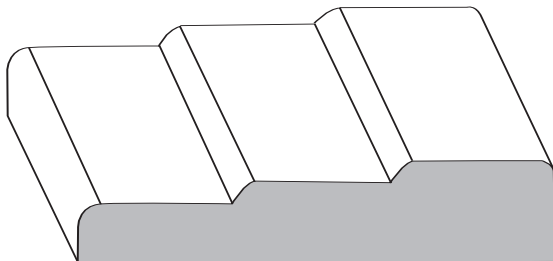
LC322
5⁵/₈ x 2¹/₂



TX196
1¹/₈ x 3⁹/₁₆



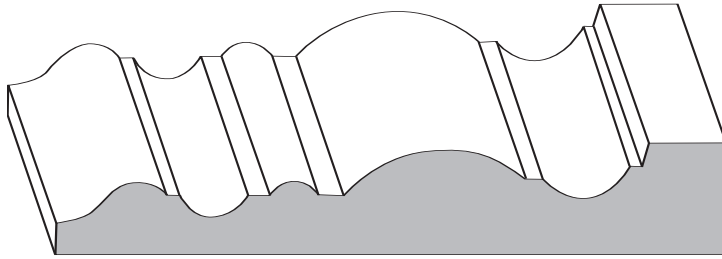
TC422
1¹/₁₆ x 3¹/₂



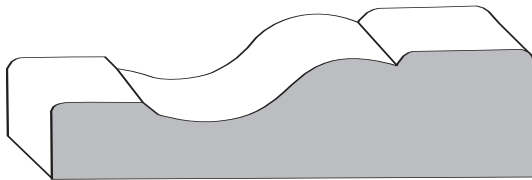
TCBS0
9⁹/₁₆ x 2¹/₂



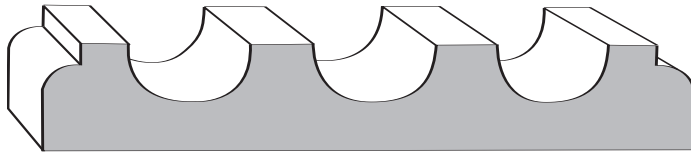
CASING



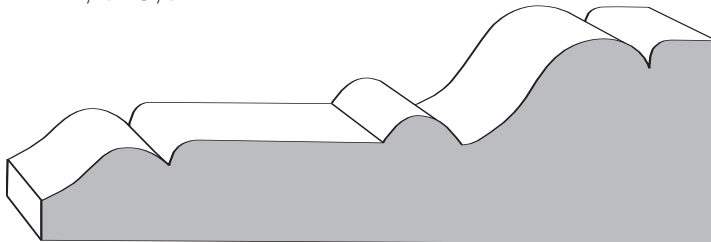
TX522
 $\frac{9}{16} \times 3\frac{1}{2}$



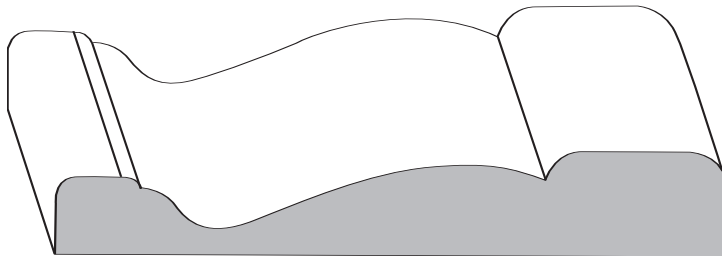
TX-C8
 $\frac{11}{16} \times 2\frac{1}{2}$



TXC10
LHC10-Oak
 $\frac{9}{16} \times 3\frac{3}{8}$

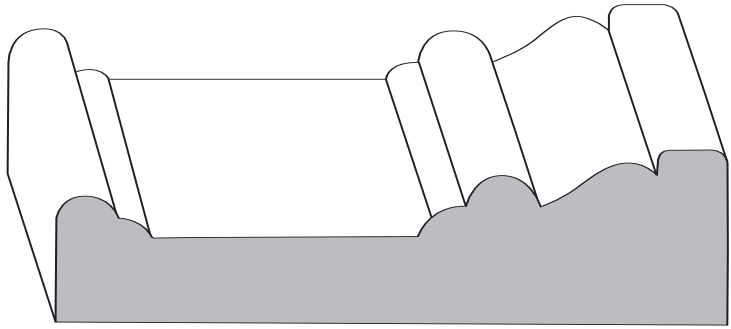


TXC11
 $1\frac{1}{16} \times 3\frac{1}{2}$

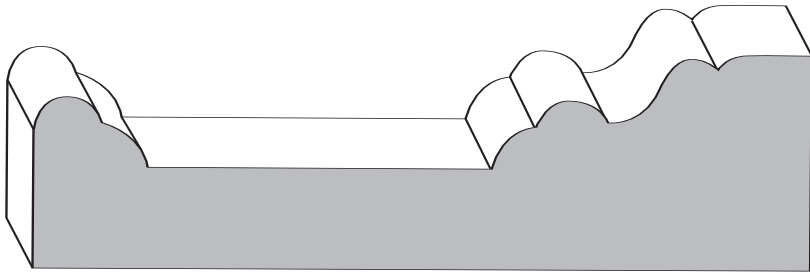


TXC13
 $\frac{5}{8} \times 3\frac{1}{2}$

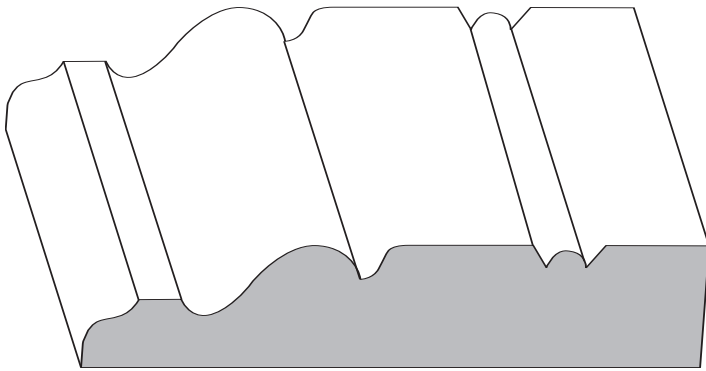
CASING



TXC14
 $\frac{7}{8} \times 3\frac{1}{2}$



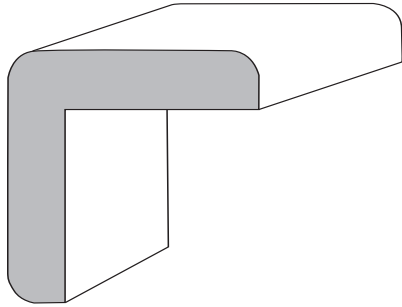
TXC26
 $1\frac{1}{16} \times 4$



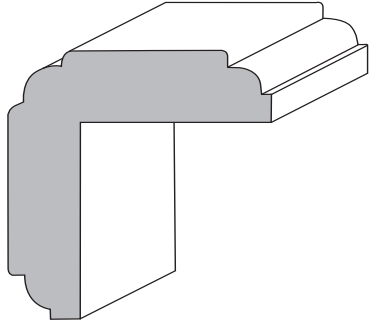
WM212-C
 $\frac{11}{16} \times 3\frac{1}{4}$



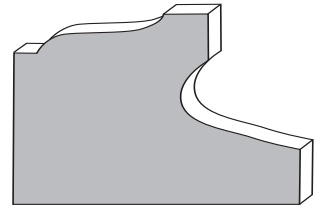
PANEL, COVE, HALF ROUND, S/4/S & MISCELLANEOUS



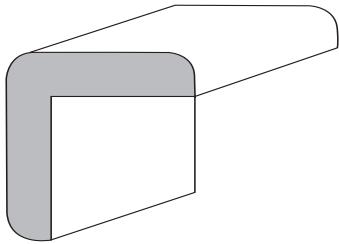
LS204
1⁵/₁₆ x 1⁵/₁₆



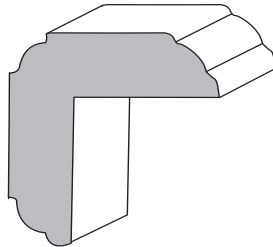
S6615
1³/₈ x 1³/₈



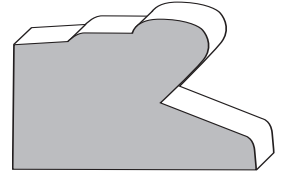
HO143
1 x 1¹/₂



LS205
1 x 1



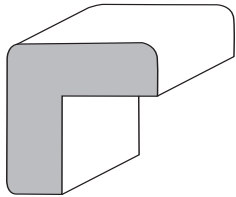
HO603 OAK
1¹/₈ x 1¹/₈



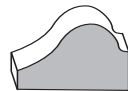
HO142
1 x 1³/₈



HO198 SCRIBE
3³/₁₆ x 3³/₄



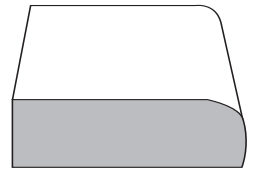
S6613
3³/₄ x 3³/₄



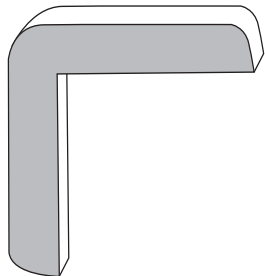
HO076
3³/₈ x 5⁵/₈



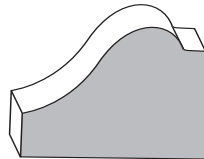
HO-36
1¹/₄ x 3³/₄



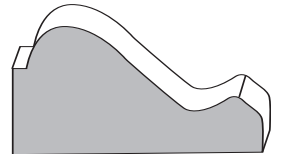
HO-42 STOP
3³/₈ x 1¹/₄



HO127
1³/₈ x 1³/₈



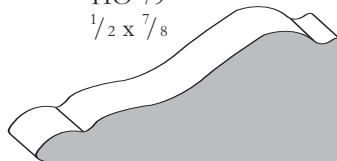
HO-78
3³/₄ x 1



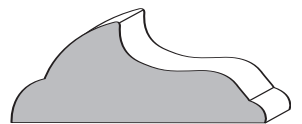
HO381
1¹¹/₁₆ x 1³/₈



HO-79
1¹/₂ x 7⁷/₈



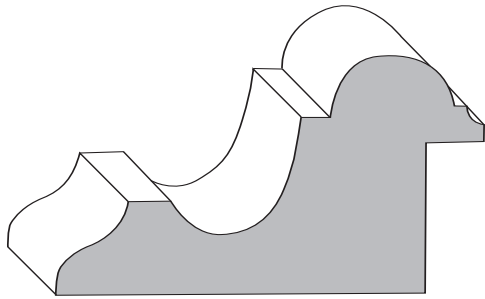
HO-80
3³/₄ x 1⁵/₈



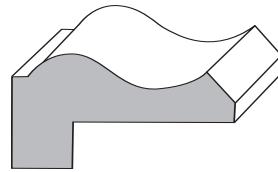
HO619
9⁹/₁₆ x 1³/₈



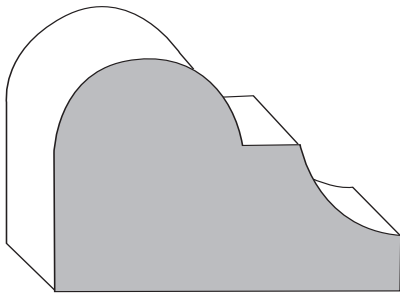
PANEL, COVE, HALF ROUND, S/4/S & MISCELLANEOUS



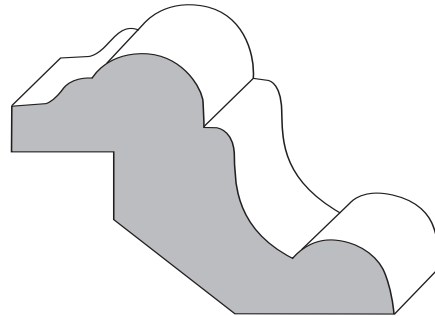
KE023
1³/₁₆ x 2³/₁₆



KE230
9/₁₆ x 1¹/₈

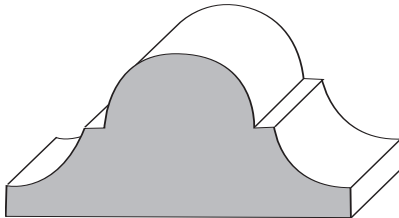


KE024
1¹/₄ x 1³/₄

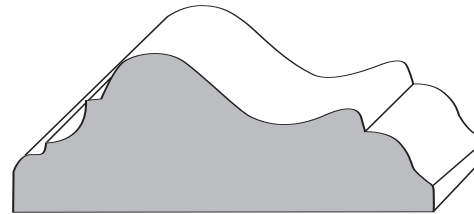


KE379-M
3/₄ x 2

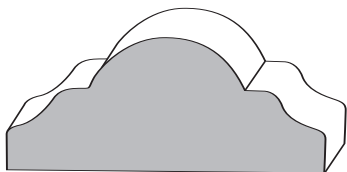
KE379
3/₄ x 2¹/₈



KE132-M
1¹/₁₆ x 1³/₄



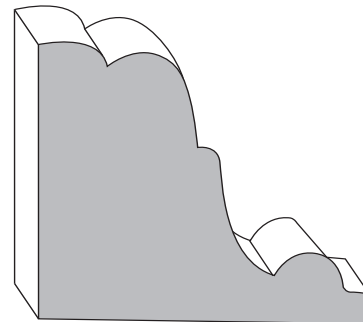
KE390
3/₄ x 2¹/₈



EL660-U
1¹/₁₆ x 1⁵/₈



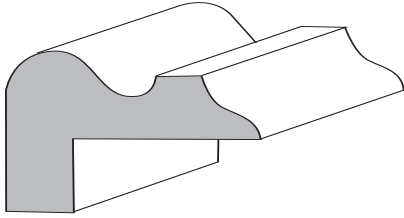
DW134
TXDM8
1¹/₁₆ x 1¹/₂



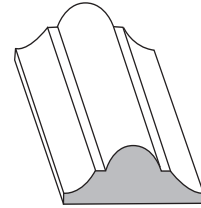
KE609
1⁷/₁₆ x 1³/₄



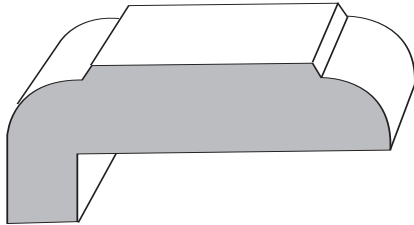
PANEL, COVE, HALF ROUND, S/4/S & MISCELLANEOUS



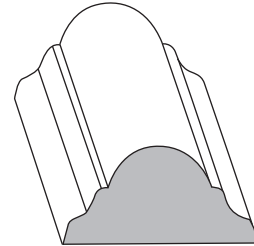
LCM11
 $\frac{7}{8} \times 1\frac{3}{8}$



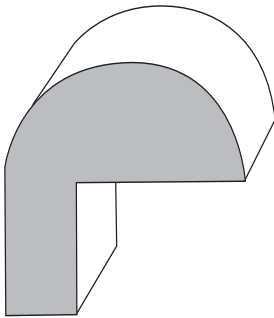
LHDM5
 $\frac{5}{16} \times \frac{3}{4}$



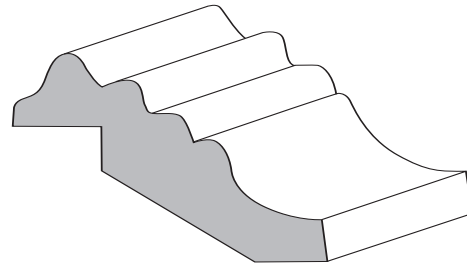
LCM12
 $\frac{13}{16} \times 2$



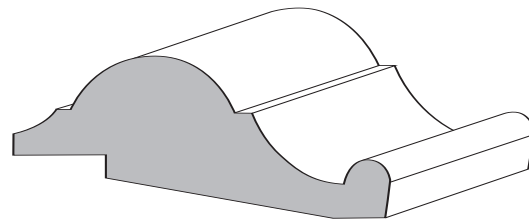
LHDM9
 $\frac{1}{2} \times 1$



LHCMR
 $1\frac{1}{4} \times 1\frac{5}{16}$

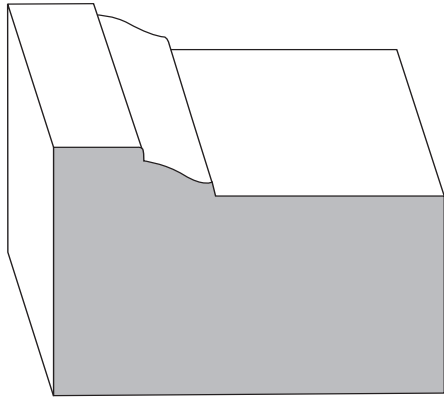


LHMPF
 $\frac{9}{16} \times 1\frac{3}{4}$

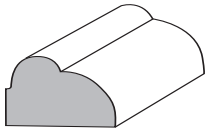


LPM10
 $\frac{11}{16} \times 2$

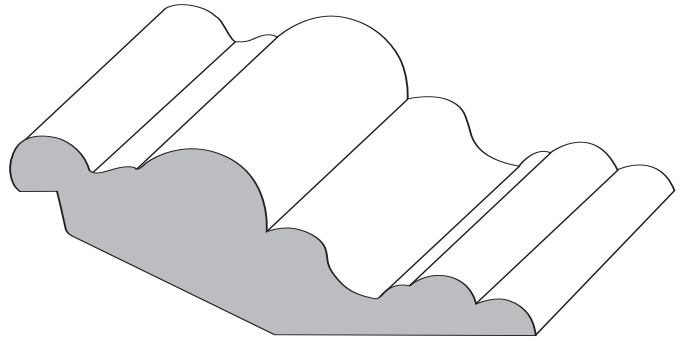
PANEL, COVE, HALF ROUND, S/4/S & MISCELLANEOUS



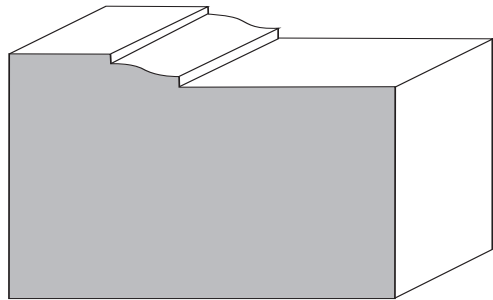
LS180
1 1/4 x 2



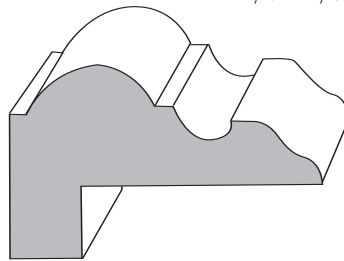
LSCM4
3/8 x 5/8



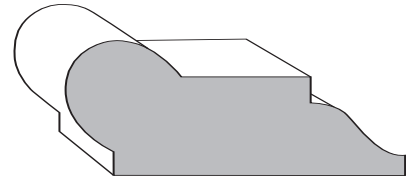
LSPM9
3/4 x 2 7/8



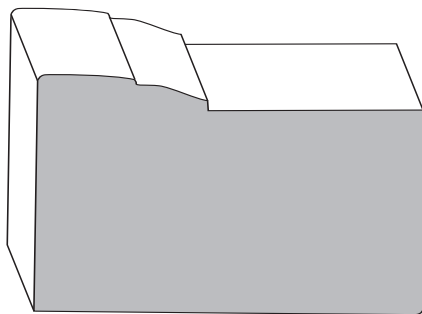
S5540
1 1/4 x 2



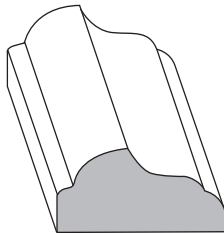
LSCM6
1 x 1 5/8



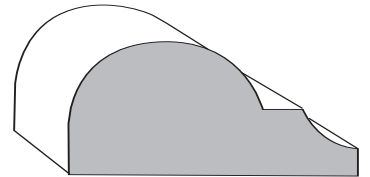
LS273
1 1/16 x 1 3/4



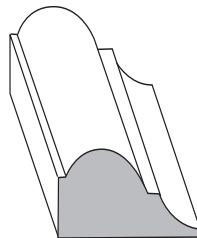
OR180
1 1/4 x 2



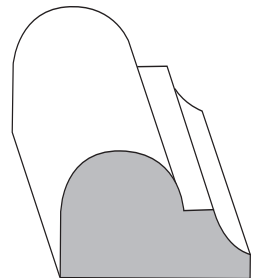
LSDM6
7/16 x 7/8



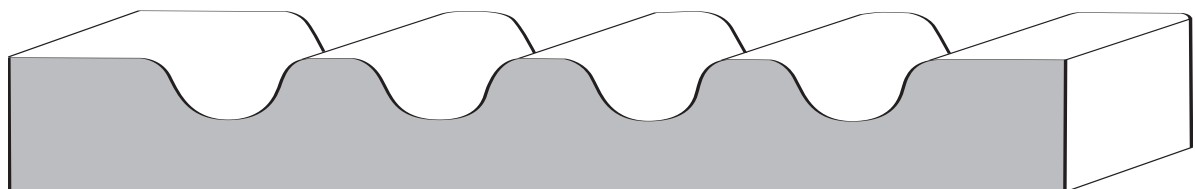
LSCM1
1 1/16 x 1 1/2



LSCM3
1/2 x 3/4



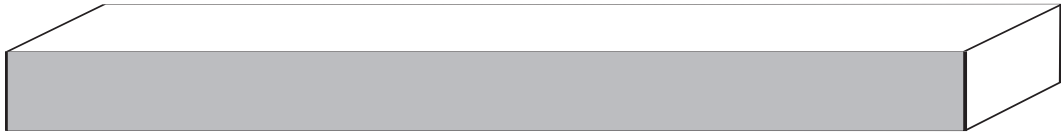
LSDM4
1 1/16 x 1



PIL01
1 3/16 x 4



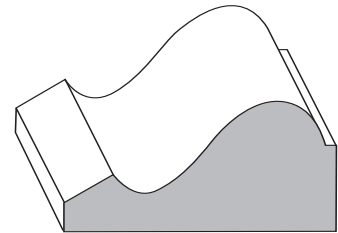
PANEL, COVE, HALF ROUND, S/4/S & MISCELLANEOUS



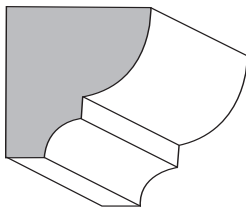
S1171
 $\frac{3}{8} \times 5$



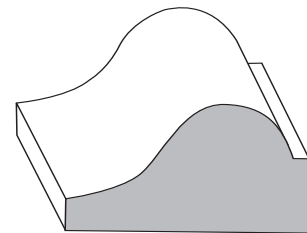
S2212
 $\frac{9}{16} \times 3 \frac{1}{4}$



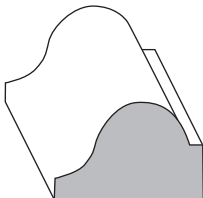
S5503
 $1 \frac{1}{16} \times 1 \frac{3}{8}$



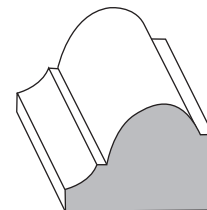
S3320
 $\frac{3}{4} \times \frac{3}{4}$



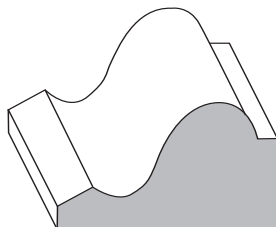
S5504
 $1 \frac{1}{16} \times 1 \frac{1}{4}$



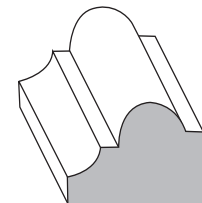
S5501
 $\frac{1}{2} \times \frac{3}{4}$



S5505
 $\frac{9}{16} \times \frac{3}{4}$



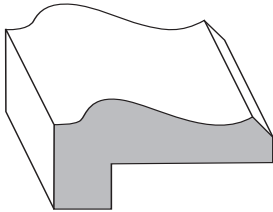
S5502
 $1 \frac{1}{16} \times 1 \frac{1}{8}$



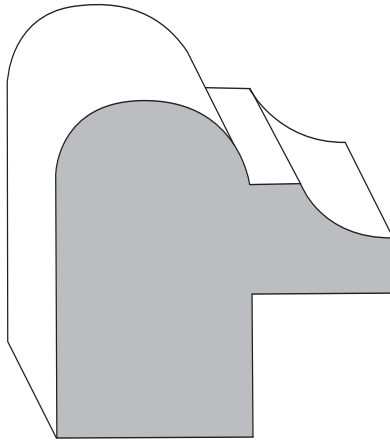
S5506
 $\frac{1}{2} \times \frac{11}{16}$



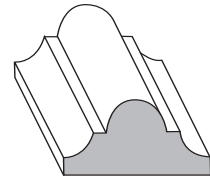
PANEL, COVE, HALF ROUND, S/4/S & MISCELLANEOUS



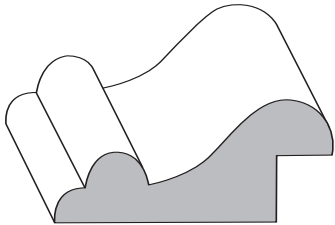
S5511
 $\frac{9}{16} \times 1 \frac{1}{8}$



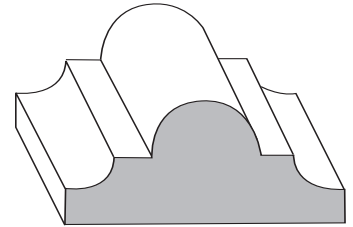
S5526
 $1 \frac{3}{4} \times 1 \frac{3}{4}$



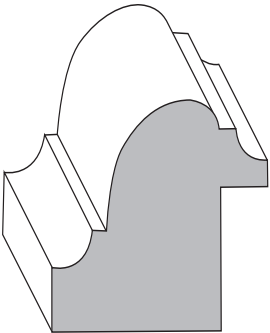
S5534
 $\frac{3}{8} \times \frac{3}{4}$



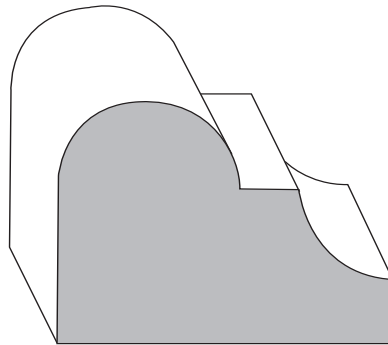
S5512
 $\frac{5}{8} \times 1 \frac{1}{2}$



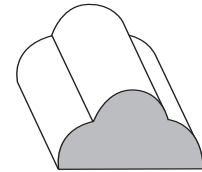
S5535
 $\frac{5}{8} \times 1 \frac{7}{16}$



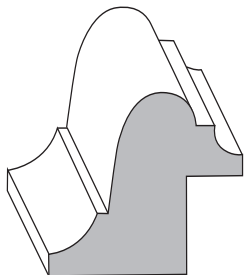
S5520
 $1 \frac{3}{16} \times 1 \frac{1}{8}$



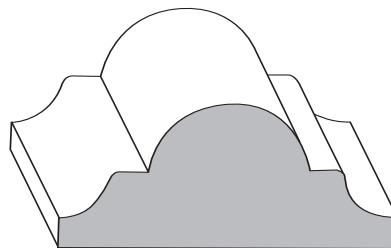
S5527
 $1 \frac{1}{4} \times 1 \frac{3}{4}$



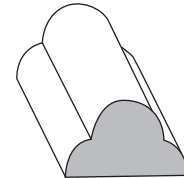
S5536
 $\frac{3}{8} \times \frac{3}{4}$



S5521
 $\frac{15}{16} \times 1$



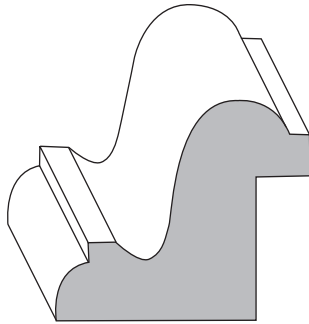
S5533
 $1 \frac{11}{16} \times 1 \frac{3}{4}$



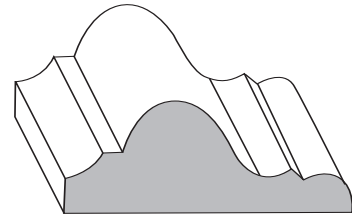
S5537
 $\frac{3}{8} \times \frac{5}{8}$



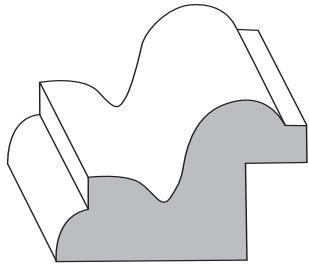
PANEL, COVE, HALF ROUND, S/4/S & MISCELLANEOUS



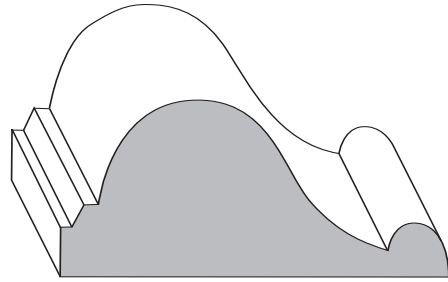
S5543
1 1/8 x 1 1/4



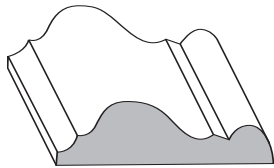
S5552
9/16 x 1 1/2



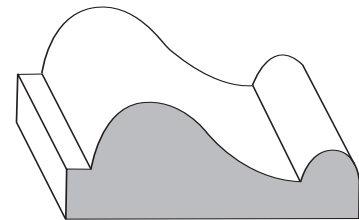
S5544
13/16 x 1 1/4



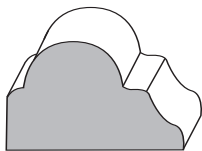
S5553
7/8 x 2



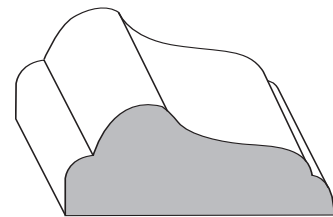
S5551
5/16 x 1 1/8



S5554
9/16 x 1 1/2

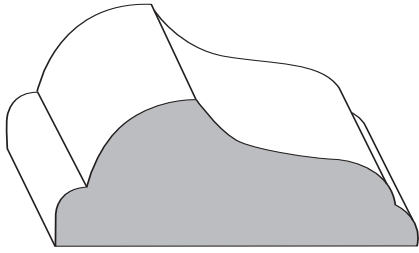


DW8132
9/16 x 7/8

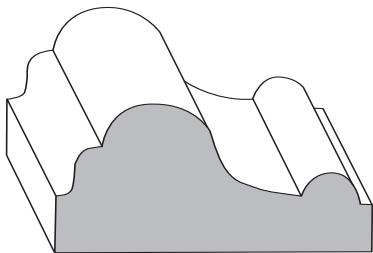


S5568
9/16 x 1 3/8

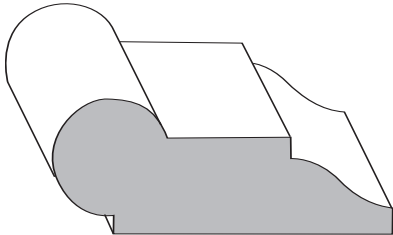
PANEL, COVE, HALF ROUND, S/4/S & MISCELLANEOUS



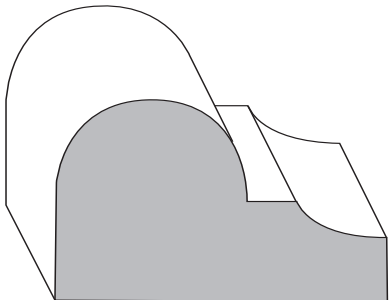
S5569
3/4 x 1 7/8



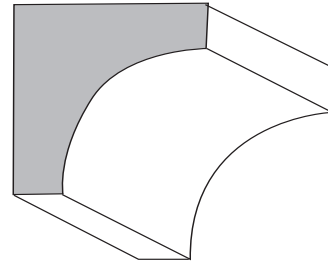
S5575
3/4 x 1 11/16



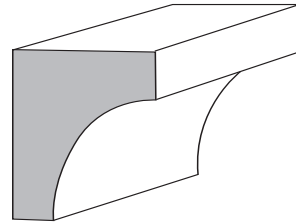
S5580
11/16 x 1 3/4



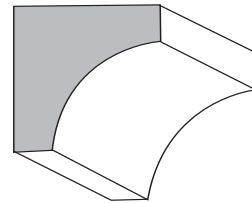
S5585
1 x 1 3/4



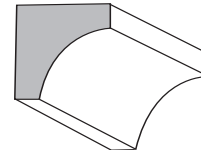
S6689
1 x 1



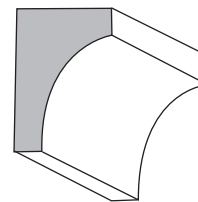
TX-92
3/4 x 7/8



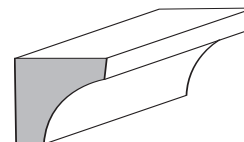
S6621
3/4 x 3/4



S6622
1/2 x 1/2



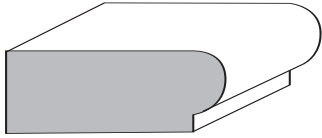
S6628
1/2 x 3/4



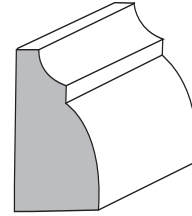
LS101
1/2 x 1/2



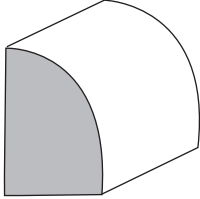
PANEL, COVE, HALF ROUND, S/4/S & MISCELLANEOUS



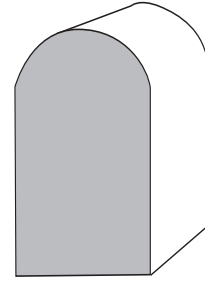
S6145
7/16 x 1 1/8



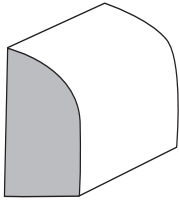
S6637
3/8 x 3/4



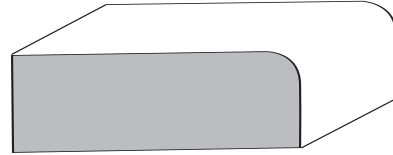
S6631
1/2 x 3/4



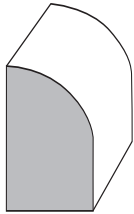
TXBB1
3/4 x 1 1/4



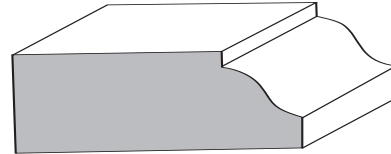
S6639
3/8 x 3/4



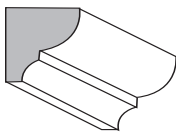
S6642
1/2 x 1 1/2



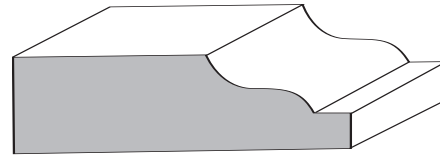
TX127 Smooth
LS127 Oak
7/16 x 3/4



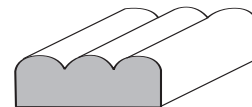
S6643
1/2 x 1 1/2



S6634
3/8 x 3/8



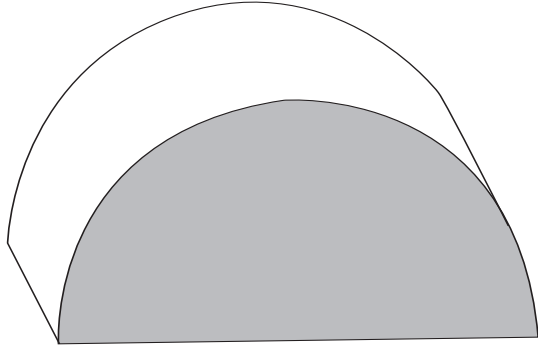
S6644
1/2 x 1 3/4



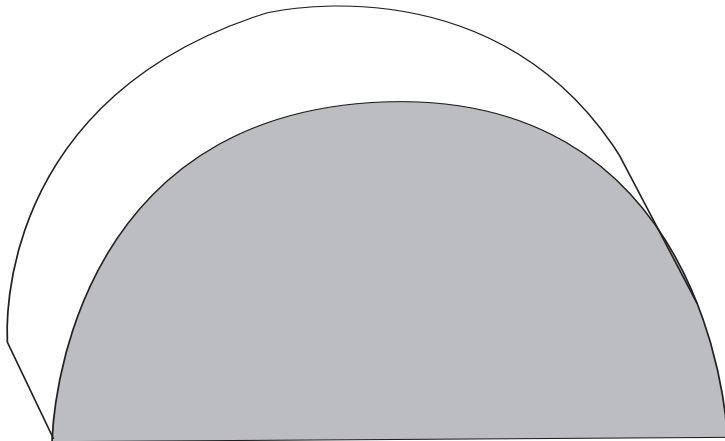
S6646
1/4 x 3/4



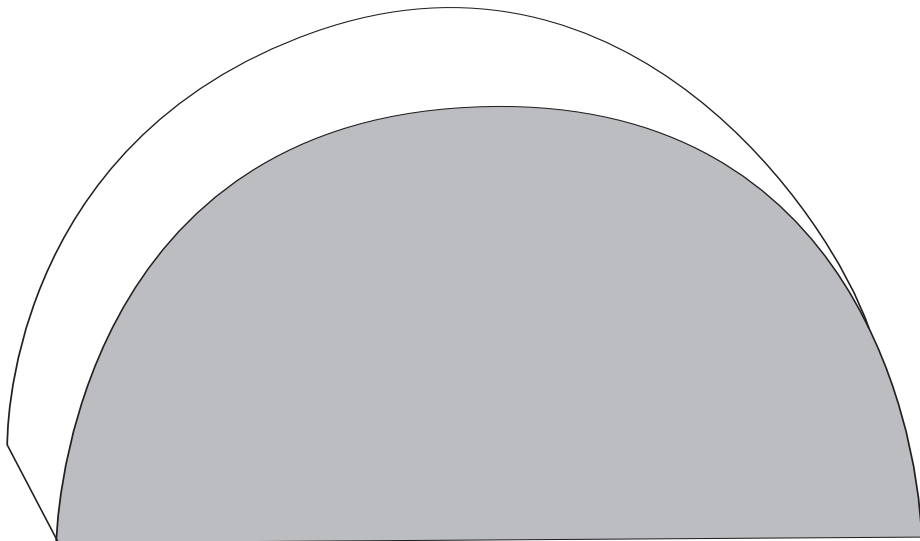
**PANEL, COVE, HALF ROUND,
S/4/S & MISCELLANEOUS**



S6658
1 1/4 x 2 1/2



S6659
1 3/4 x 3 1/2



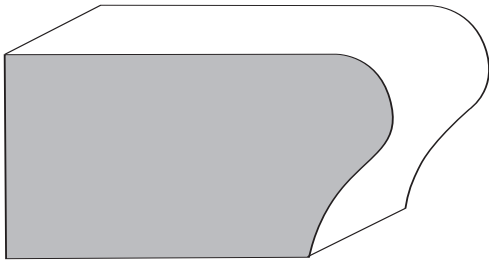
S6660
2 1/4 x 4 1/2



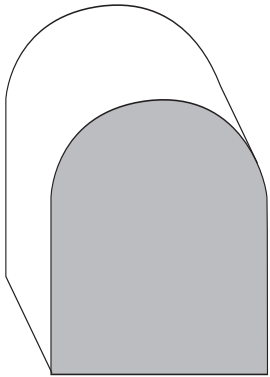
**PANEL, COVE, HALF ROUND,
S/4/S & MISCELLANEOUS**



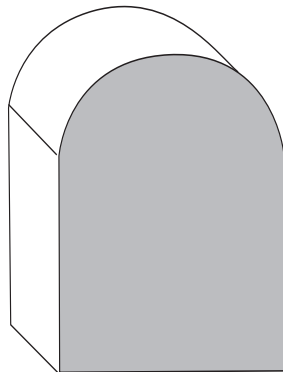
S7701
1¹¹/₁₆ x 5 ⁷/₁₆



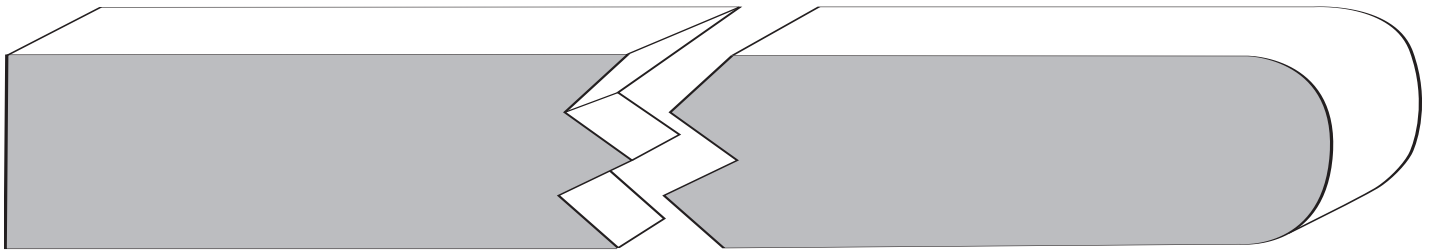
S7702
1 ¹/₁₆ x 2



S7740
1 ¹/₈ x 1 ⁷/₁₆



KE018
1 ¹/₈ x 1 ⁷/₁₆



S7777
1 x 11 ¹/₄



PANEL, COVE, HALF ROUND, S/4/S & MISCELLANEOUS



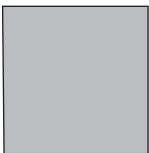
S8605
 $\frac{3}{4} \times 7 \frac{1}{4}$



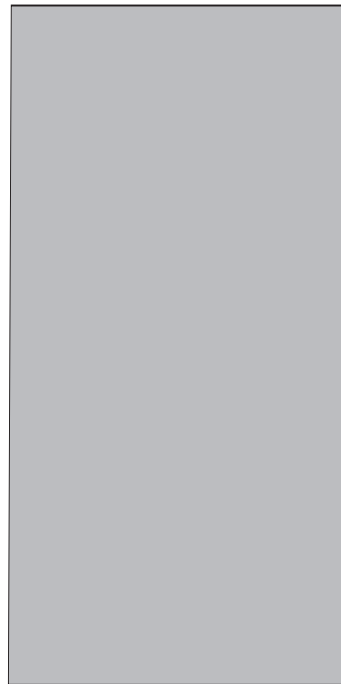
S8601
 $\frac{3}{4} \times 3 \frac{9}{16}$



S8822
 $1 \frac{3}{4} \times 1 \frac{3}{4}$
 S/4/S



S8801
 1 x 1
 S/4/S



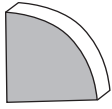
S8824
 $1 \frac{3}{4} \times 3 \frac{1}{2}$
 S/4/S



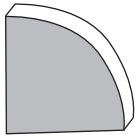
S8806
 $\frac{3}{4} \times 5 \frac{1}{2}$
 S/4/S



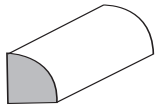
PANEL, COVE, HALF ROUND, S/4/S & MISCELLANEOUS



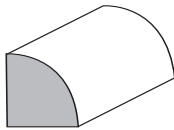
PM224
1/2 x 1/2



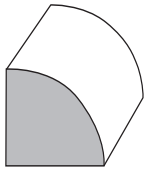
PM226
3/8 x 3/8



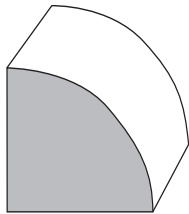
S6601
1/4 x 1/4



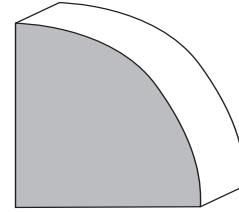
S6602
3/8 x 3/8



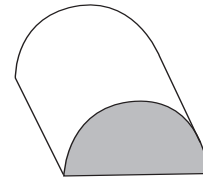
D8063
1/2 x 1/2



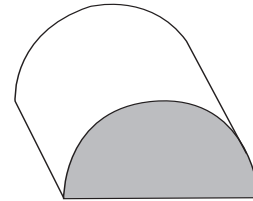
LS105
3/4 x 3/4



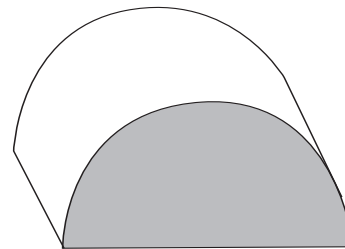
HO-53
1 x 1



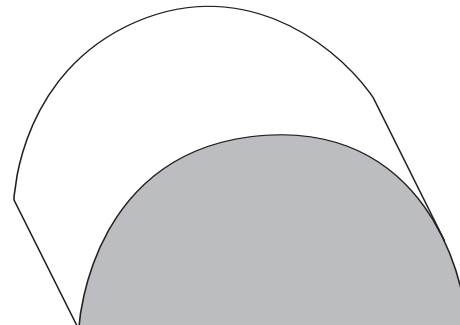
S6607
3/8 x 3/4



S6608
1/2 x 1



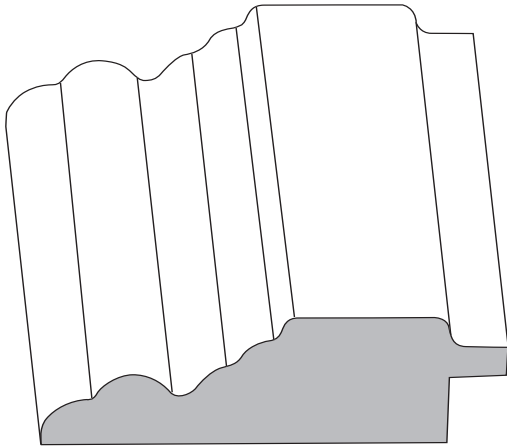
S6609
3/4 x 1 1/2



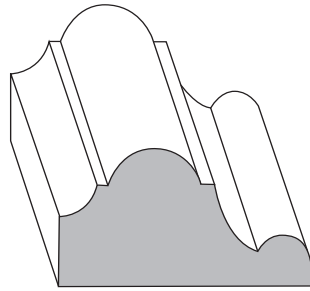
S6610
1 x 2



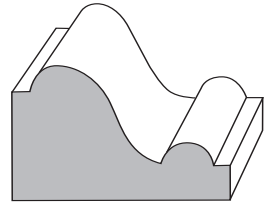
PANEL, COVE, HALF ROUND, S/4/S & MISCELLANEOUS



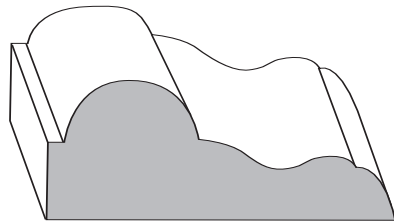
SK917
11/16 x 27/16



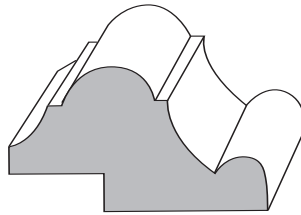
TXDM7
11/16 x 15/16



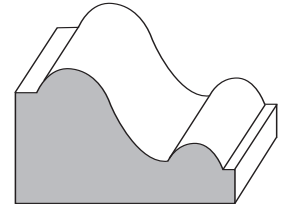
TXPM5
11/16 x 1 1/8



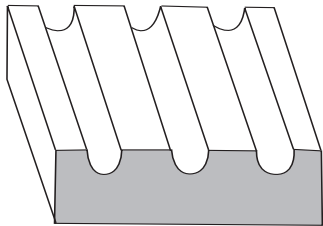
TDM22
3/4 x 1 3/4



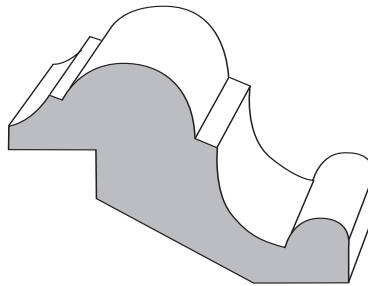
TXPM1
3/4 x 1 5/16



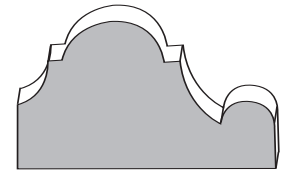
DWPM5
11/16 x 1 1/8



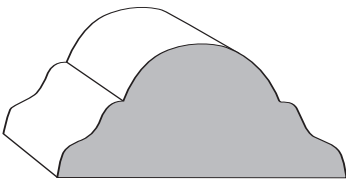
TXBS1
3/8 x 1 3/8



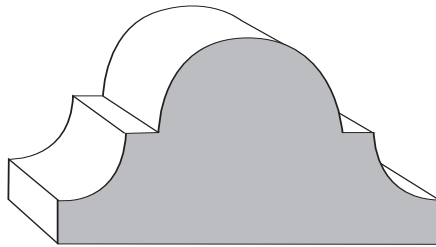
TXPM6
3/4 x 1 15/16



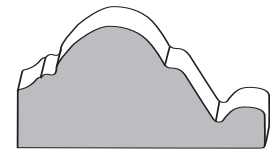
TXPM7
11/16 x 1 1/2



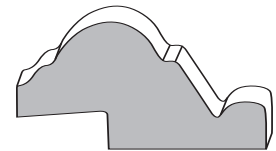
TXDM8
11/16 x 1 1/2



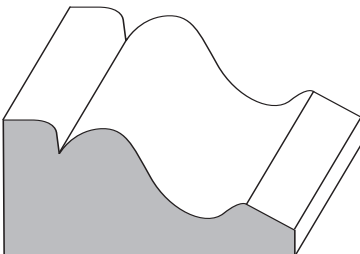
TXDM1
1 1/16 x 2



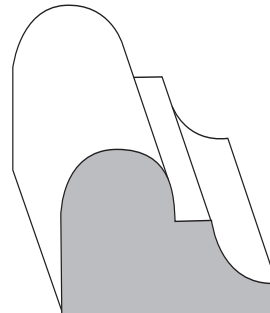
DWPM7-N
11/16 x 1 5/16



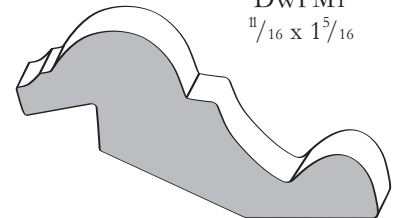
DWPM1
11/16 x 1 5/16



TXPM7
11/16 x 1 1/2



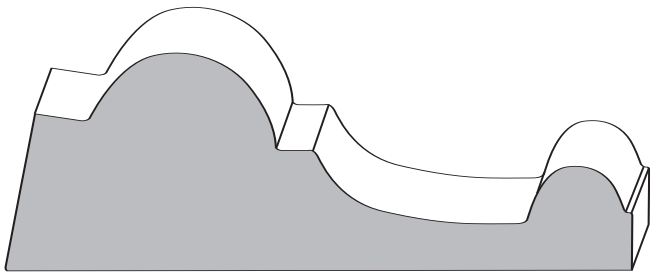
TXDM3
7/8 x 1 1/8



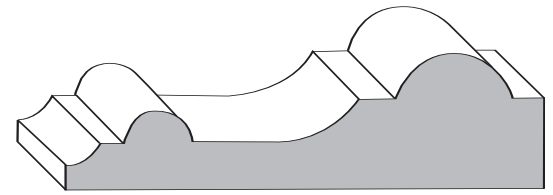
DWPM6
11/16 x 2



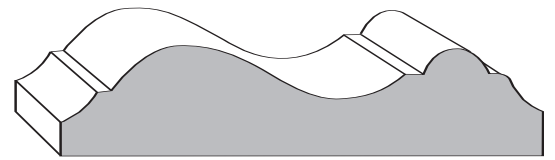
CHAIR RAIL



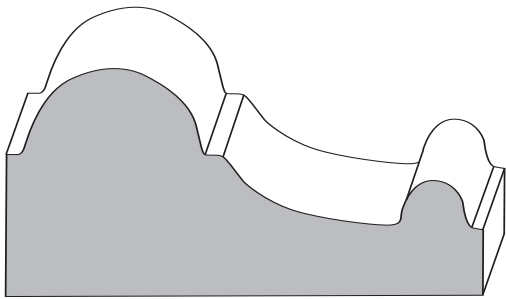
DWCR6
1¹/₄ x 3³/₄



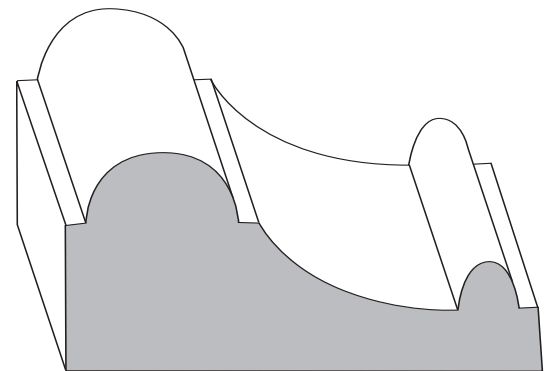
KE021
1¹/₁₆ x 2⁷/₁₆



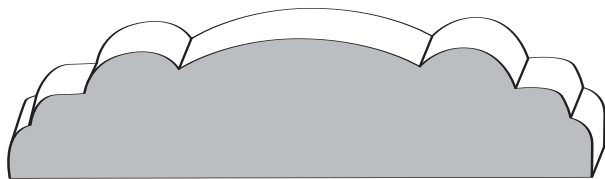
LSCR5
9⁹/₁₆ x 2¹/₂



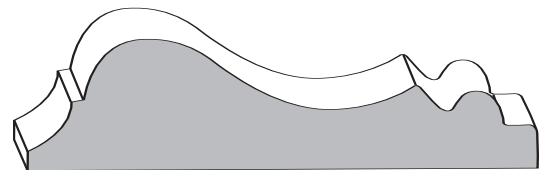
DWCR7
1³/₁₆ x 2¹/₂



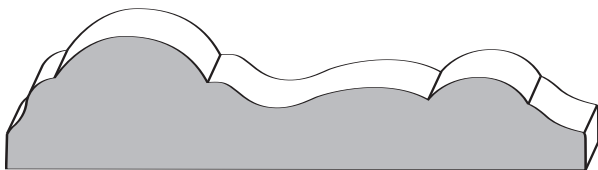
LSCR7
1¹/₈ x 2¹/₂



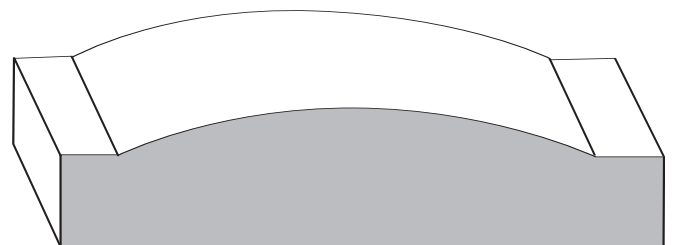
EL649-U
1¹/₁₆ x 3



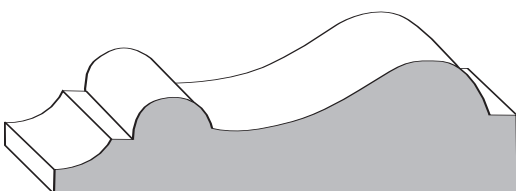
OR390-M
5⁵/₈ x 2⁵/₈



EL653-U
1¹/₁₆ x 3

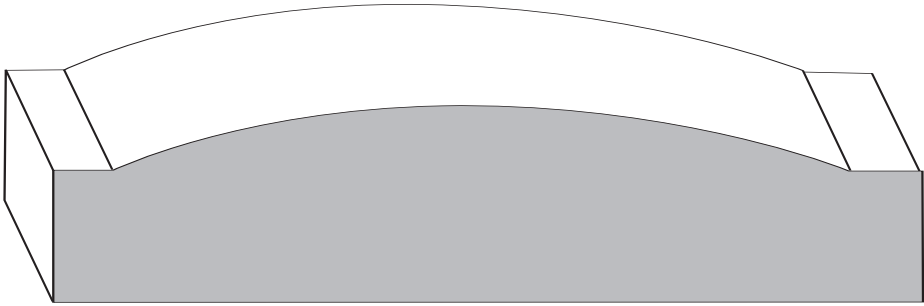


S1172
1¹/₁₆ x 3¹/₈

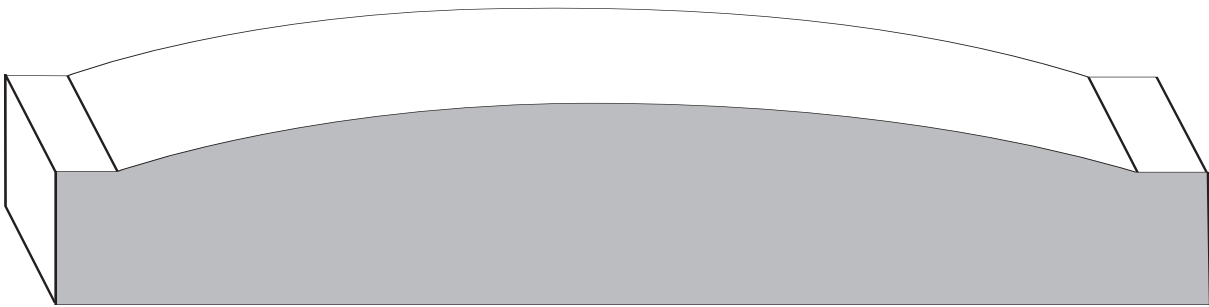


KE020
1¹/₁₆ x 2³/₈

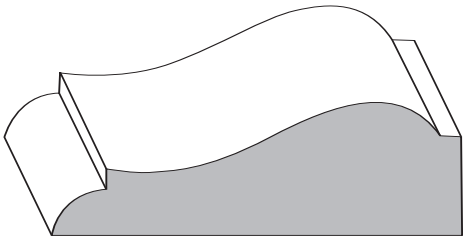
CHAIR RAIL



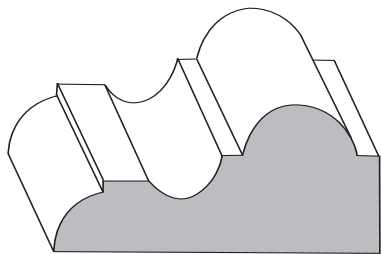
S1173
 $1 \frac{1}{16} \times 4 \frac{1}{2}$



S1174
 $1 \frac{7}{16} \times 6$



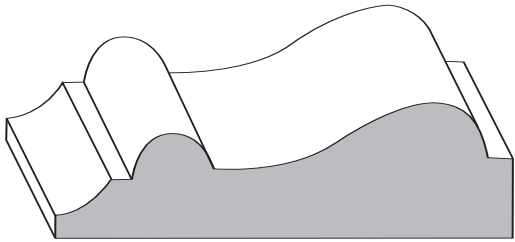
S2510
 $1 \frac{1}{16} \times 2 \frac{1}{8}$



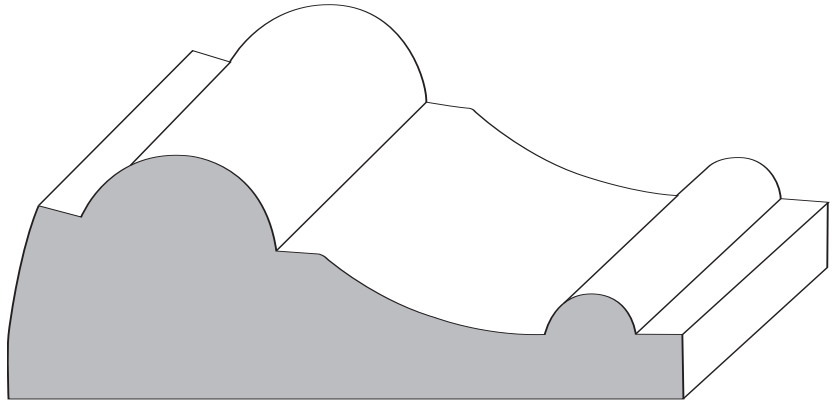
S5563
 $\frac{3}{4} \times 1 \frac{11}{16}$



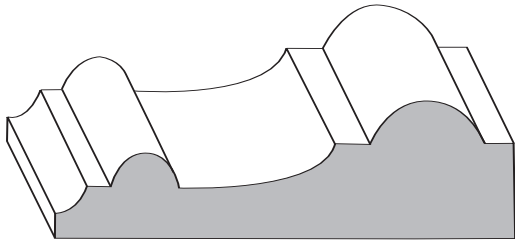
CHAIR RAIL



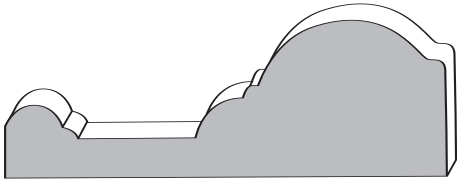
S2566
 $1\frac{1}{16} \times 2\frac{3}{8}$



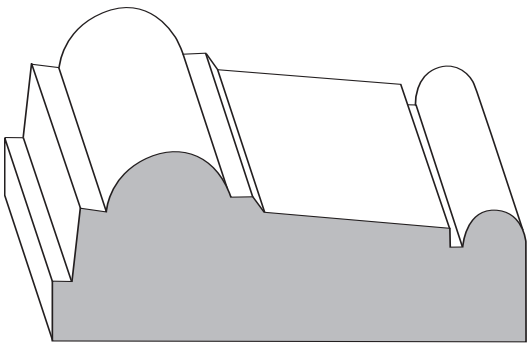
TXCR6
 $1\frac{1}{4} \times 3\frac{1}{2}$



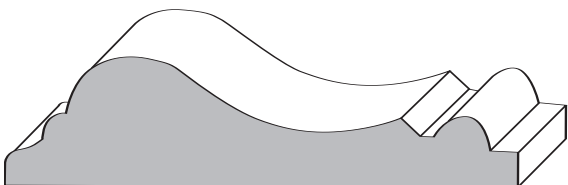
S2567
 $1\frac{1}{16} \times 2\frac{3}{8}$



TPM14-Oak
 $\frac{5}{16} \times 2\frac{1}{4}$



TXCR2
 $1 \times 2\frac{1}{2}$



KE382-M
 $1\frac{1}{16} \times 2\frac{5}{8}$



GENERAL CONDITIONS

Returns

Custom profiles and special orders cannot be returned. Standard profiles must be in new resaleable condition, returned prepaid and subject to prior approval and a 25% restocking charge.

Terms

All sales will be C.O.D. unless prior credit arrangements have been made.

Prices

All prices can be subject to change without notice.

Claims

Claims for breakage or damage must be made with transportation carrier within five days from receipt of merchandise.

Warranties

All product to be free from defects in material and workmanship for a period of one year from date of purchase. Although due to the variable conditions under which these goods may have been stored, handled, or installed we reserve the right to amend or exclude said warranty. Defective material will be replaced at no charge to the customer or refund the purchase price.

COLLECTION

If we refer this invoice to our attorneys for collection or enforcement, Purchaser agrees to pay all such attorney's fees, expenses and court costs, without regard to whether a lawsuit is filled, including those incurred in trial, on appeal and in preparation therefore.



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Hours of Operation
Monday-Friday:
7:00-3:30 pst