

A modern house exterior featuring a light gray wall and a dark wood door. A small potted plant sits on a wooden step, and a wall-mounted light fixture is visible. The background shows a cloudy sky and some greenery.

Quality Material

Quality Life

FOCUS ON WOOD

"Specializing in wood millwork and moldings, our operations span multiple cutting-edge factories across Asia, encompassing over 430,000 square feet of manufacturing space. Our seasoned team is dedicated to crafting high-quality, reliable products that cater to the diverse needs of our global clientele, ensuring excellence in every aspect of wood craftsmanship."

QUALITY COMES FIRST

We make sure that every minute detail is looked into while manufacturing even the smallest product. Our focus is 100% on client needs and satisfaction. Our mission is to optimize the creativity and passion of our people to drive innovation and instill superior design into products, ensuring the highest levels of value and quality for customers.



TABLE OF CONTENTS

1	CASINGS	11	CROWNS
3	BACKBANDS, ROSETTES, PLINTHS	13	WAINSCOTS
4	BASES	16	WAINSCOT CAPS
8	BASE SHOES	17	CHAIR RAILS
10	BASE CAP	19	MISCELLANEOUS



WOODSHOP

"With a rich history of pioneering cutting-edge products that redefine millwork design, we've elevated industry standards to new heights. Our diverse product line caters to various markets, ensuring everyone benefits from our quality and reliability.

We adopt a hands-on, detail-oriented approach to ensure every product is crafted with a 'quality-first' mindset. In an era where product lines and suppliers fluctuate, we prioritize longevity by surpassing industry standards, ensuring our legacy endures the test of time."





MOLDED

DB304 $1/2 \times 2\ 1/2$

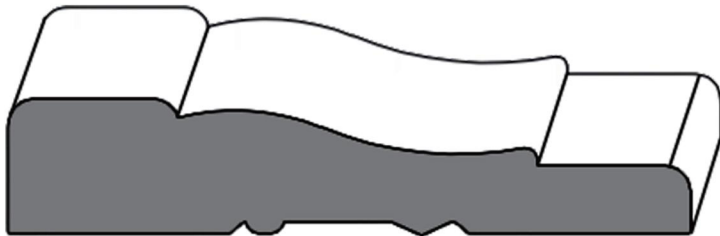
DB305 $3/5 \times 3\ 1/2$

DB305 $5/9 \times 3\ 1/2$



DEL MAR

DB401 $3/5 \times 3$



COLONIAL

DB202 $5/9 \times 2\ 1/4$

DB301 $2/3 \times 2\ 1/4$

DB301 $5/9 \times 2\ 1/4$

DB303 $4/7 \times 3\ 1/4$

DB301 $4/9 \times 2\ 2/9$

DB301 $4/9 \times 2\ 1/4$

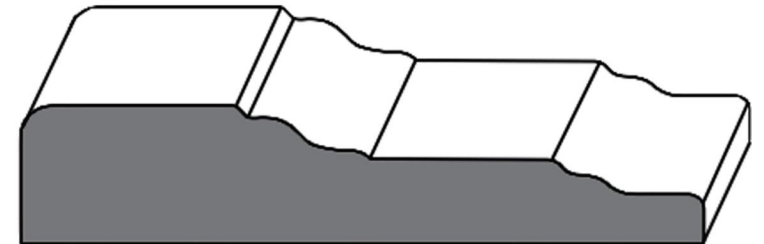
DB302 $2/3 \times 3\ 1/4$

DB301 $11/16 \times 2\ 1/4$



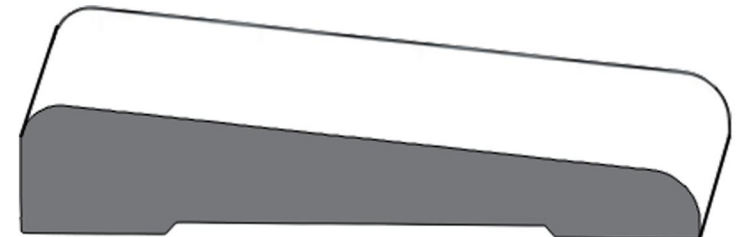
ROUND EDGE

DA102 $5/9 \times 3\ 2/7$ DA102 $5/9 \times 2\ 1/4$



SHASTA

DB311 $5/9 \times 2\ 4/5$



BEVEL

DB101 $2/3 \times 2\ 2/9$

DB102 $3/7 \times 2\ 1/4$



FLUTE

DF501 $1/2 \times 3 \frac{1}{4}$ DF501 $4/9 \times 3$
DF701 $3/7 \times 2 \frac{1}{4}$



FLUTE & REED

DF721 $2/3 \times 3 \frac{1}{4}$



DOUBLE BEAD

DE301 $1 \frac{2}{5} \times 3 \frac{5}{9}$



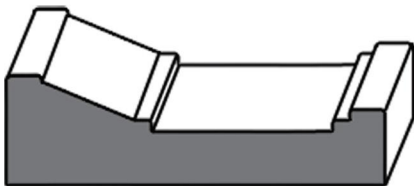
OAKDALE

DC501 $3/5 \times 3 \frac{1}{7}$



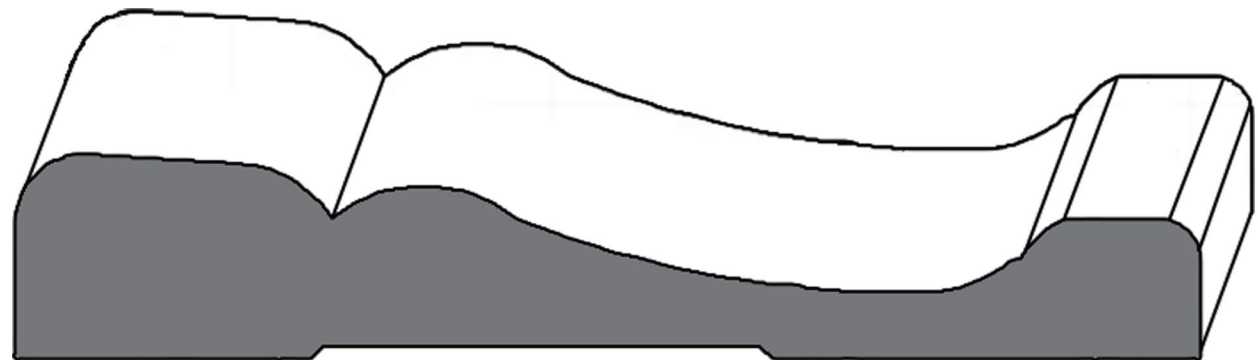
VICTORIAN

DB402 $5/7 \times 3 \frac{1}{2}$



HOWE

DC201 $1 \frac{1}{5} \times 4 \frac{1}{7}$
DC202 $3/4 \times 3 \frac{5}{8}$
DC203 $31/32 \times 3 \frac{3}{8}$

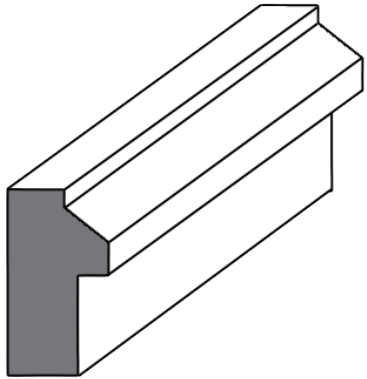


MOLDED

DC301 $3/5 \times 3 \frac{1}{2}$ DC301 $5/9 \times 3 \frac{1}{2}$ DC302 $3/8 \times 2 \frac{1}{8}$

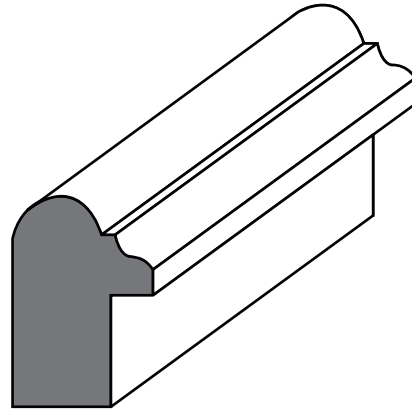
BACKBANDS, ROSETTES, PLINTHS

3



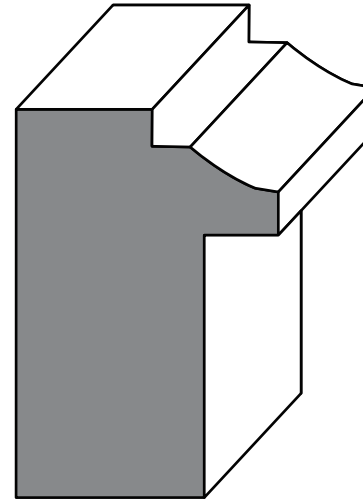
PAYETTE

CR102 $\frac{5}{7} \times 1 \frac{1}{3}$
CR102 $\frac{5}{7} \times 1$



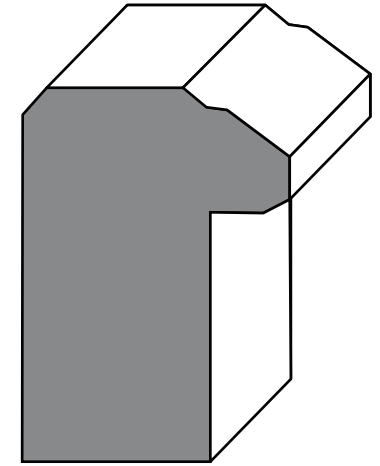
COUNCIL

CR103 $\frac{7}{8} \times 1 \frac{1}{3}$



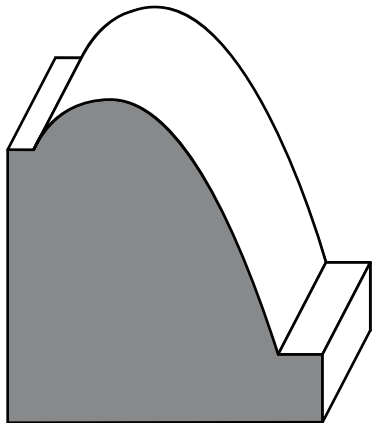
PAYETTE

MC033 $1 \times 1 \frac{1}{2}$



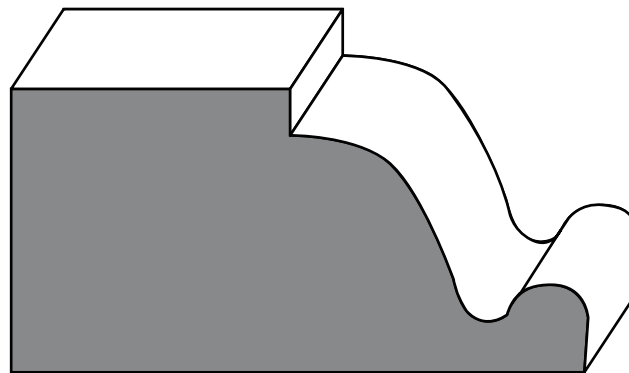
PAYETTY

MCO23 $\frac{3}{4} \times 1$



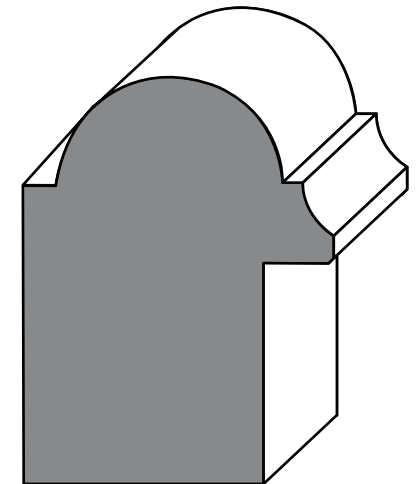
ELLEN

BB002 $\frac{3}{4} \times \frac{3}{4}$



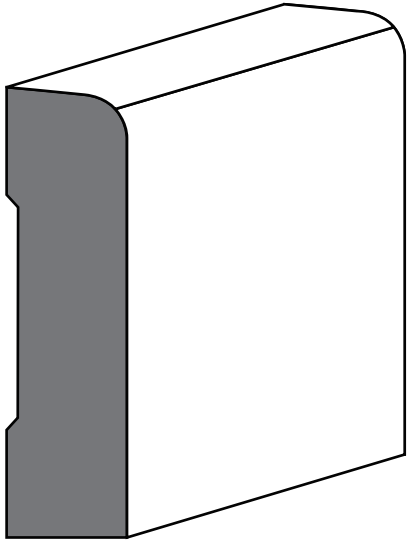
KLINDT

BB001 $\frac{7}{8} \times 1 \frac{3}{4}$



COINCIL

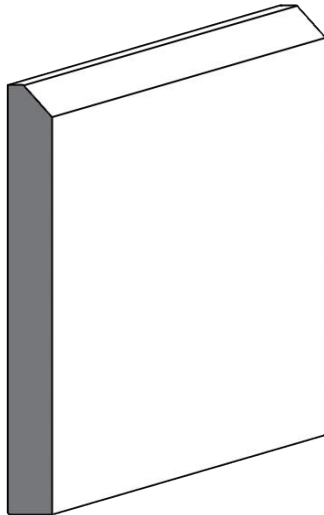
MCO22 $1 \frac{1}{16} \times 1 \frac{3}{8}$



ASHLEY

BA102 $4/9 \times 1 \frac{2}{3}$

BA103 $5/7 \times 1 \frac{2}{3}$



BEVEL

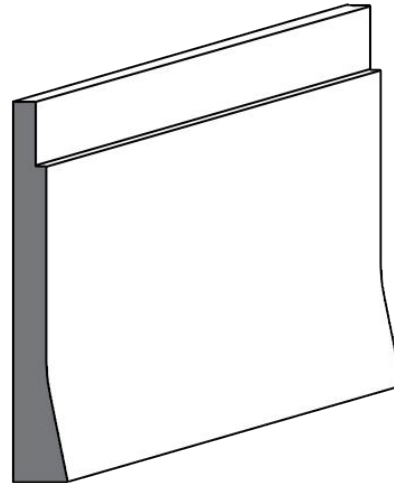
BB101 $1/2 \times 4 \frac{3}{4}$ BB102 $4/9 \times 1 \frac{2}{3}$

BB101 $1/2 \times 5 \frac{1}{4}$ BB102 $4/9 \times 2 \frac{3}{5}$

BB102 $5/7 \times 2 \frac{3}{5}$ BB103 $5/7 \times 3 \frac{5}{8}$

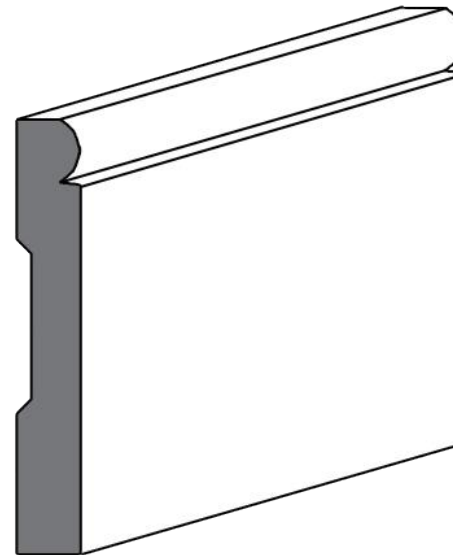
BB102 $3/7 \times 2 \frac{5}{8}$ BB103 $3/5 \times 3 \frac{1}{2}$

BB102 $3/7 \times 3 \frac{5}{8}$



MERIDIAN

BC132 $3/5 \times 6 \frac{5}{7}$

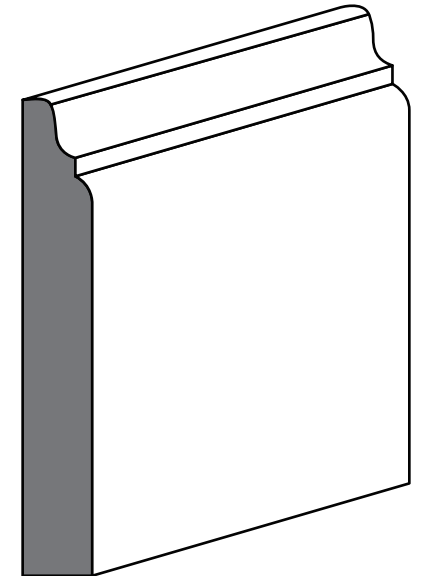


CONTEMPORARY

BC101 $1/2 \times 3 \frac{1}{4}$

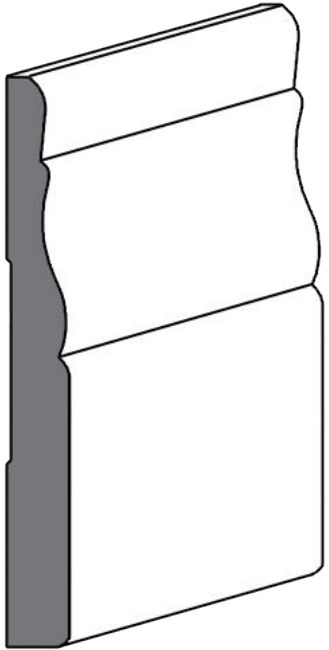
BC101 $1/2 \times 3 \frac{1}{4}$

BC102 $1/2 \times 4$



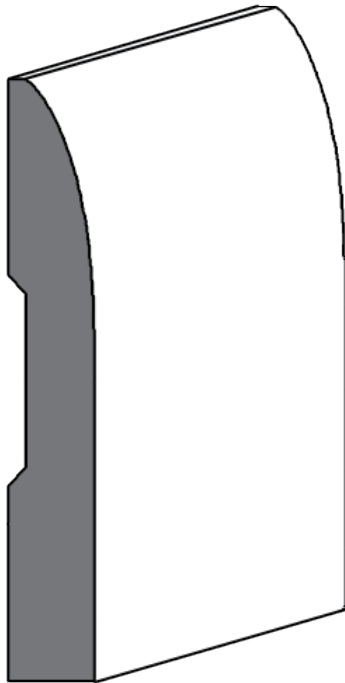
EDGEWOOD

BC106 $3/5 \times 4 \frac{3}{8}$



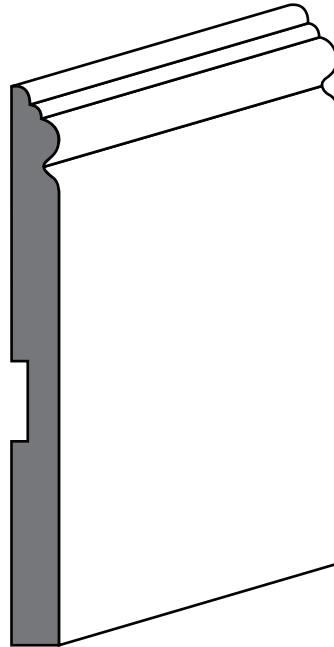
COLONIAL

BC202 $1\frac{1}{2} \times 5\frac{1}{4}$
 BC304 $\frac{3}{8} \times 3\frac{8}{9}$
 BC305 $\frac{3}{8} \times 3\frac{1}{4}$



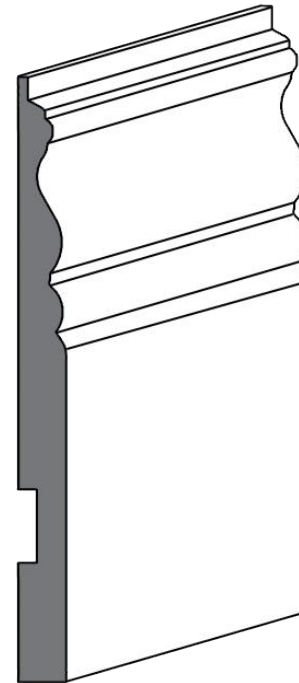
STREAMLINE

BA104 $\frac{5}{9} \times 4$
 BA105 $\frac{2}{5} \times 2\frac{5}{7}$
 BA106 $\frac{3}{7} \times 3\frac{2}{9}$



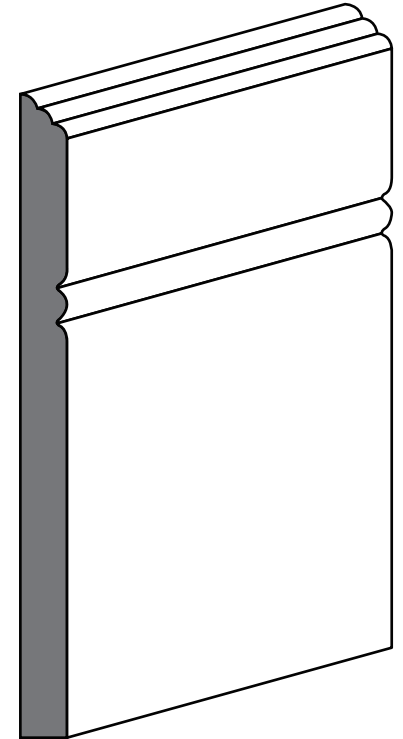
SANTA FE

BC105 $\frac{5}{9} \times 6\frac{1}{2}$
 BC204 $\frac{3}{5} \times 7\frac{1}{9}$
 BD103 $\frac{4}{5} \times 9\frac{1}{9}$
 BD103 $\frac{5}{7} \times 7\frac{1}{9}$



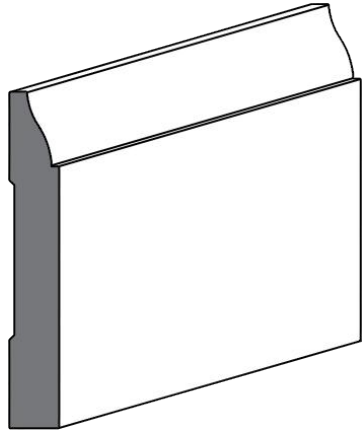
IMPERIAL

BC301 $\frac{3}{5} \times 7\frac{1}{7}$ BC201 $1\frac{1}{2} \times 3\frac{5}{9}$
 BC301 $\frac{3}{5} \times 7\frac{1}{7}$ BC201 $\frac{3}{5} \times 6\frac{1}{3}$
 BC201 $\frac{3}{5} \times 8\frac{5}{8}$ BC201 $\frac{5}{9} \times 6\frac{1}{3}$



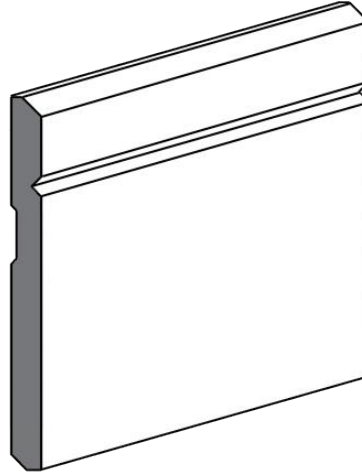
MISSION BAY

BC231 $\frac{2}{5} \times 4\frac{1}{3}$
 BC231 $\frac{2}{5} \times 5\frac{8}{9}$



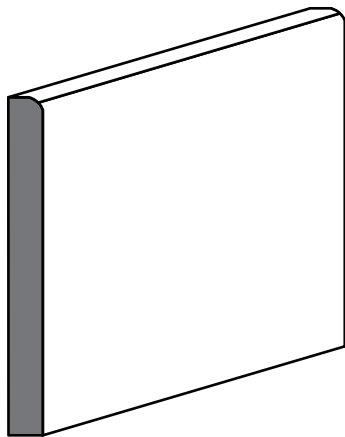
CORONADO

BB103 $2\frac{2}{5} \times 2\frac{5}{7}$ **BB103** $1\frac{1}{2} \times 4\frac{1}{4}$
BB103 $1\frac{1}{2} \times 5\frac{2}{7}$ **BB103** $5\frac{5}{9} \times 3\frac{2}{7}$
BB103 $1\frac{1}{2} \times 3\frac{1}{4}$ **BB103** $1\frac{1}{2} \times 3\frac{2}{7}$
BB103 $1\frac{1}{2} \times 3\frac{2}{7}$ **BC105** $4\frac{4}{9} \times 2\frac{3}{4}$



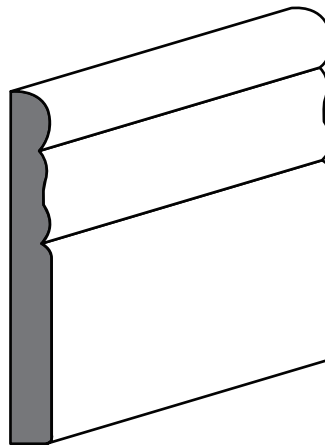
CORONADO

BC131 $1\frac{1}{2} \times 6$
BC232 $3\frac{3}{5} \times 5\frac{8}{9}$
BC232 $3\frac{3}{5} \times 9\frac{1}{9}$



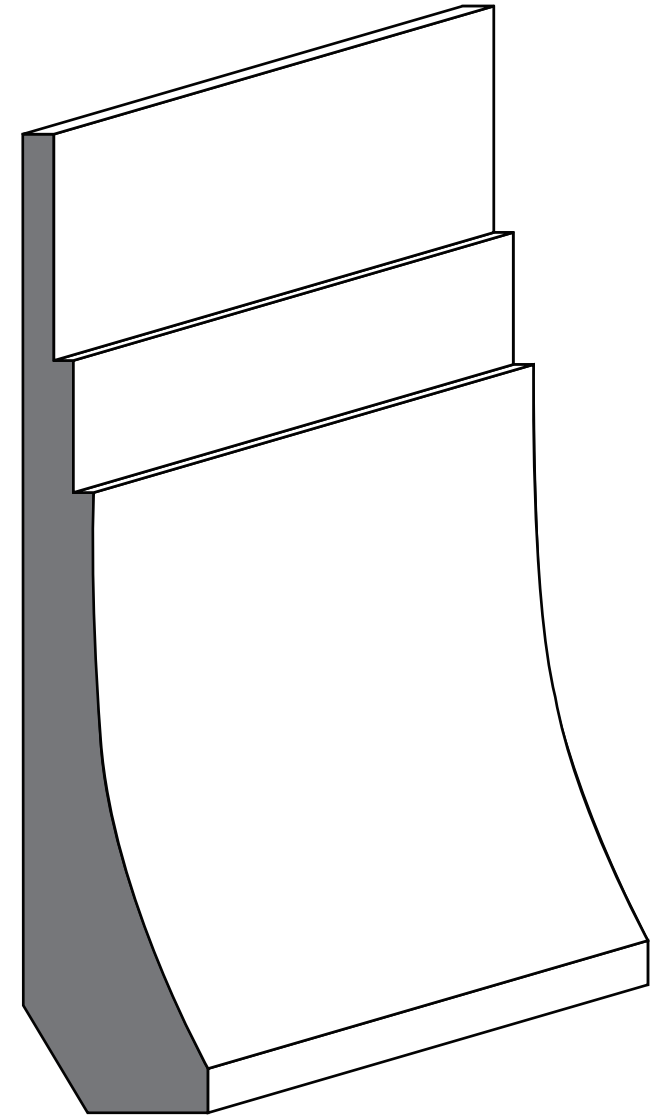
ROUND EDGE

BA101 $1\frac{1}{2} \times 3\frac{1}{6}$



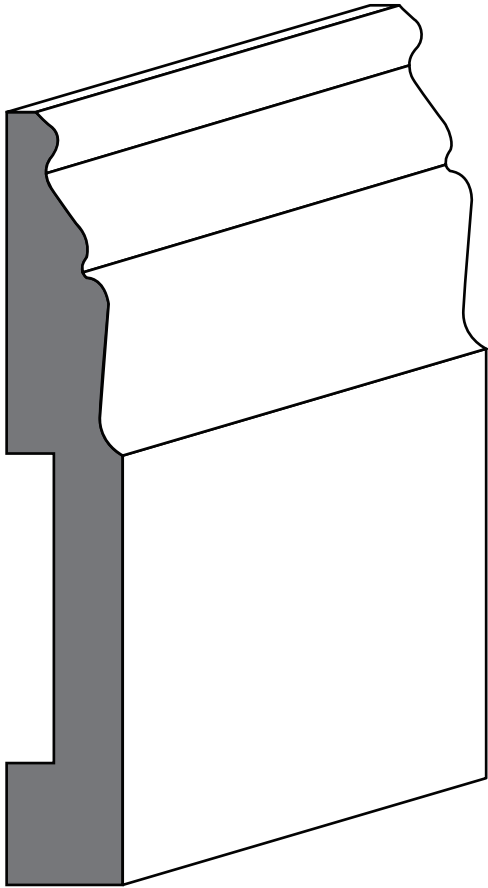
PLINTH

BC302 $3\frac{3}{8} \times 3\frac{1}{7}$



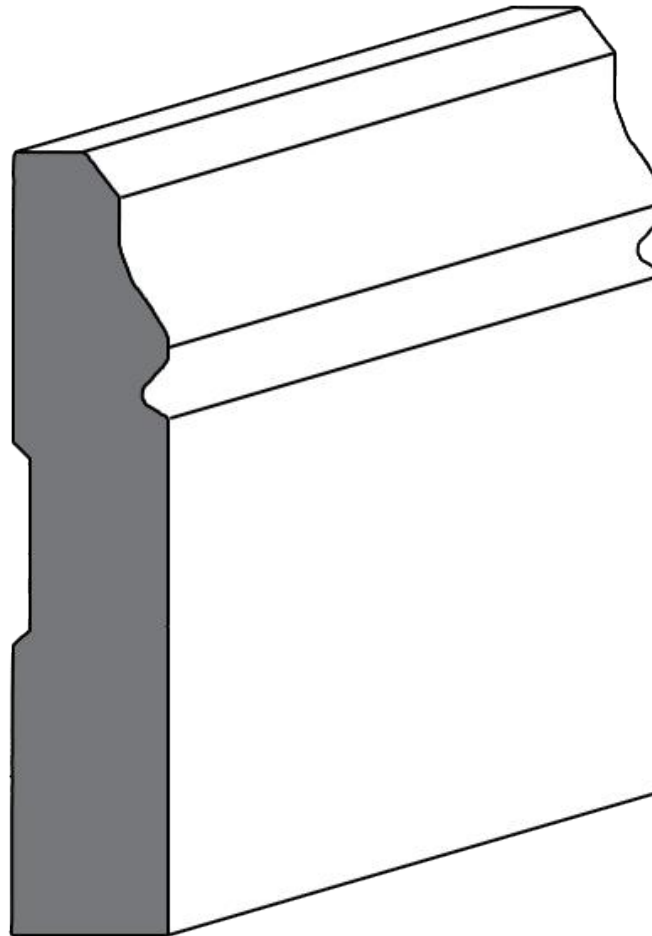
3-STEP

BD201 $5\frac{5}{7} \times 3\frac{4}{9}$



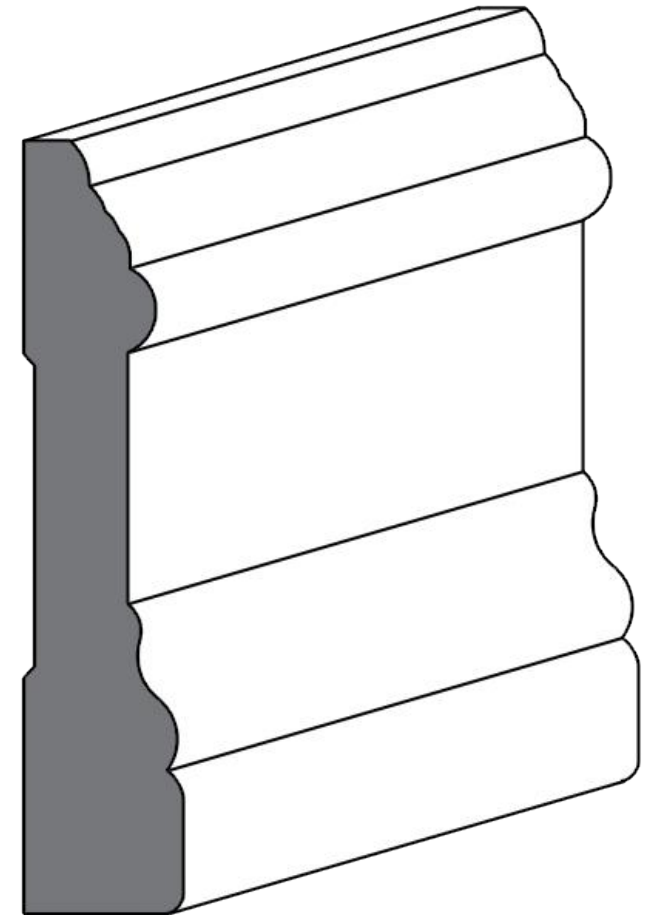
VINTAGE

BC303 $1\frac{1}{2} \times 3\frac{1}{6}$ **BC203** $5\frac{5}{9} \times 7\frac{2}{9}$
BC306 $3\frac{3}{4} \times 4$ **BC205** $5\frac{5}{9} \times 3\frac{1}{4}$
BC203 $3\frac{3}{5} \times 5\frac{1}{4}$ **BC203** $3\frac{3}{5} \times 5\frac{1}{4}$
BC203 $5\frac{5}{9} \times 5\frac{2}{9}$



POWELL

BC103 $5\frac{5}{7} \times 3\frac{5}{8}$
BC104 $3\frac{3}{5} \times 5\frac{4}{9}$
BC104 $1\frac{1}{2} \times 4$

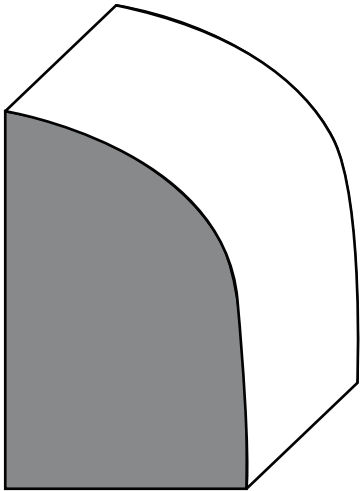


SANTA CLARA

BD101 $3\frac{3}{7} \times 3\frac{1}{2}$ **BD103** $5\frac{5}{7} \times 7\frac{1}{9}$
BD102 $5\frac{5}{9} \times 5\frac{1}{4}$
BD103 $4\frac{4}{5} \times 9\frac{1}{9}$
BD103 $5\frac{5}{7} \times 7\frac{1}{9}$

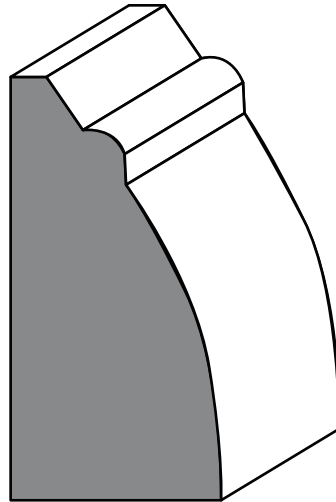
BASE SHOES

8



BASE SHOE

MC126 $1/2 \times 3/4$ BS001 $1/2 \times 3/4$

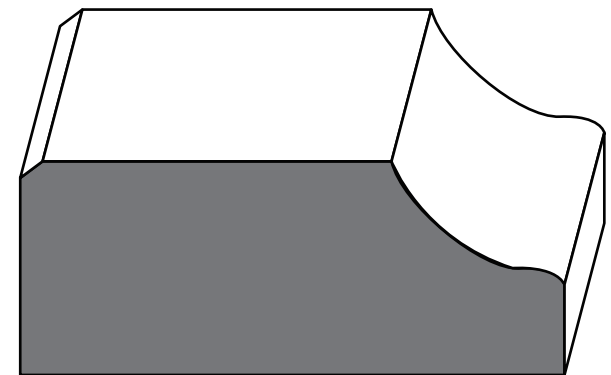


OGEE BASE SHOE

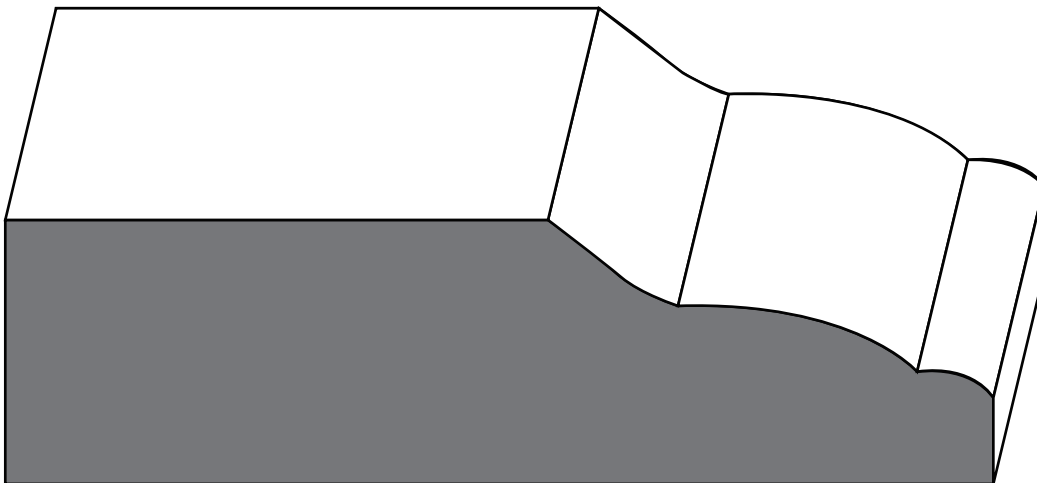
MC226 $3/8 \times 3/4$



BASE SHOE BS101 $3/8 \times 1\ 1/7$

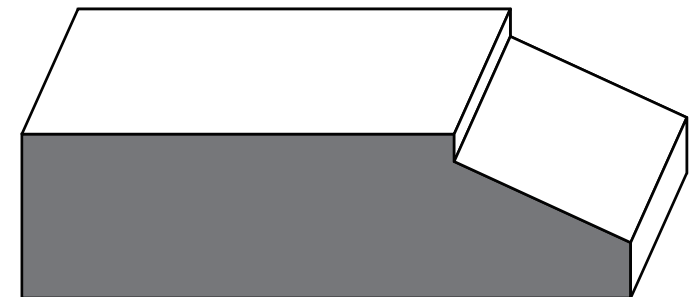


BASE SHOE BS106 $1/2 \times 1\ 1/4$



BASE SHOE

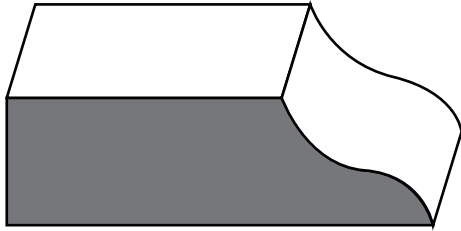
BS107 $3/8 \times 1\ 3/8$



BASE SHOE BS103 $3/8 \times 1\ 3/8$

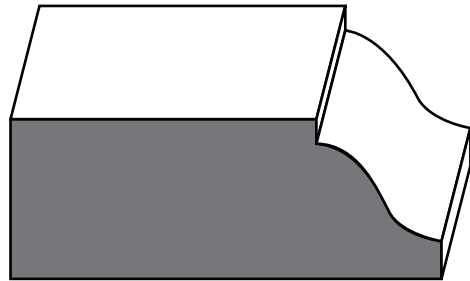
BASE SHOES

9



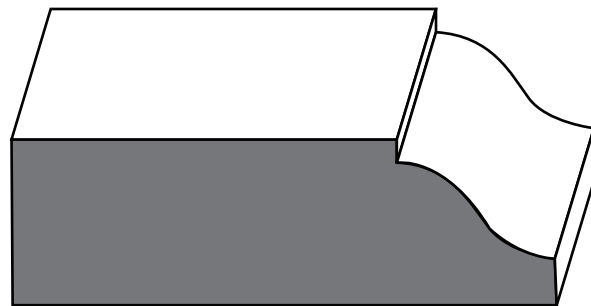
BASE SHOE

BS105 $\frac{3}{8} \times 1 \frac{1}{4}$ BS105 $\frac{1}{2} \times 1 \frac{1}{7}$



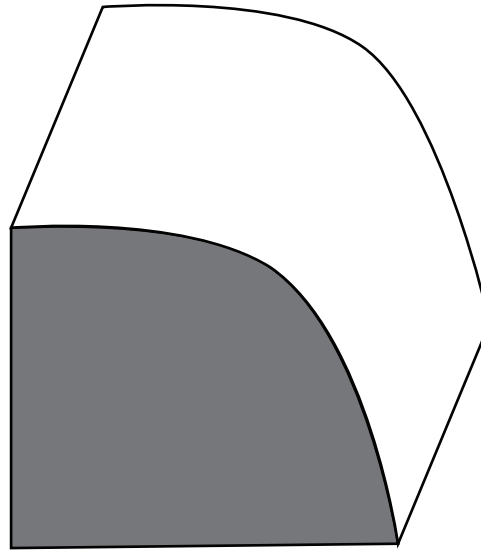
BASE SHOE

BS108 $\frac{3}{5} \times 1 \frac{1}{7}$ BS108 $\frac{5}{9} \times 1 \frac{1}{7}$



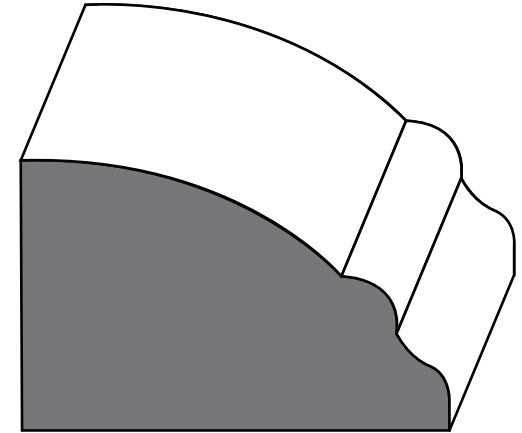
CORONADO

BS103 $\frac{3}{8} \times 1 \frac{3}{8}$ BS104 $\frac{3}{8} \times 1 \frac{2}{7}$
BS104 $\frac{3}{8} \times 1 \frac{1}{4}$



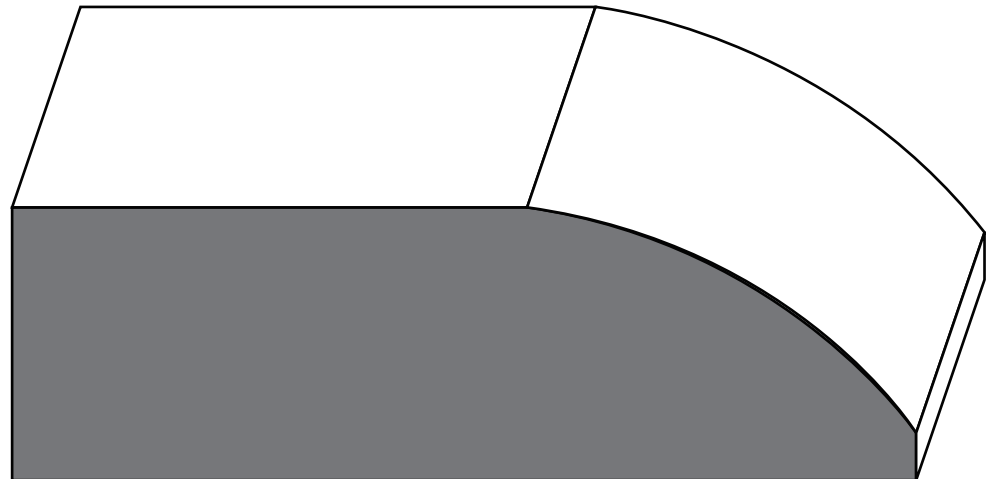
BASE SHOE

MC126 $\frac{1}{2} \times \frac{3}{4}$



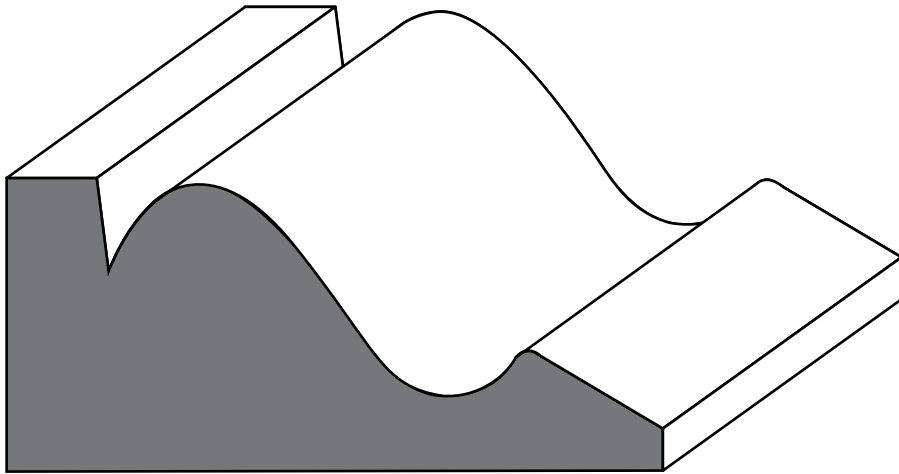
BASE SHOE

MC226 $\frac{3}{8} \times \frac{3}{4}$

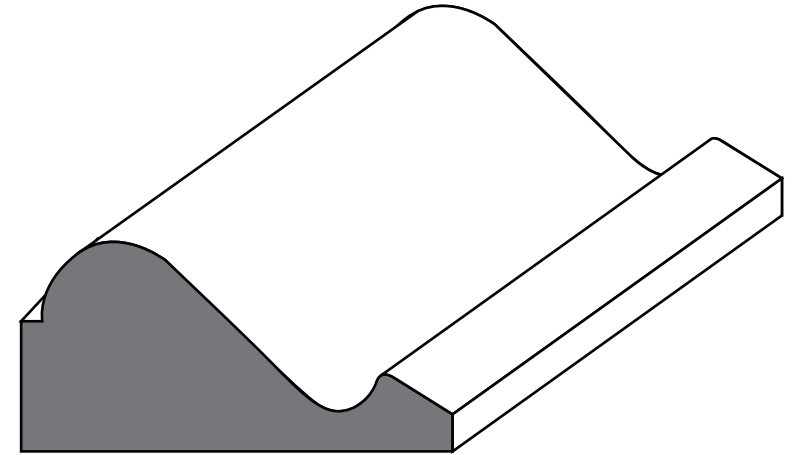


BASE SHOE

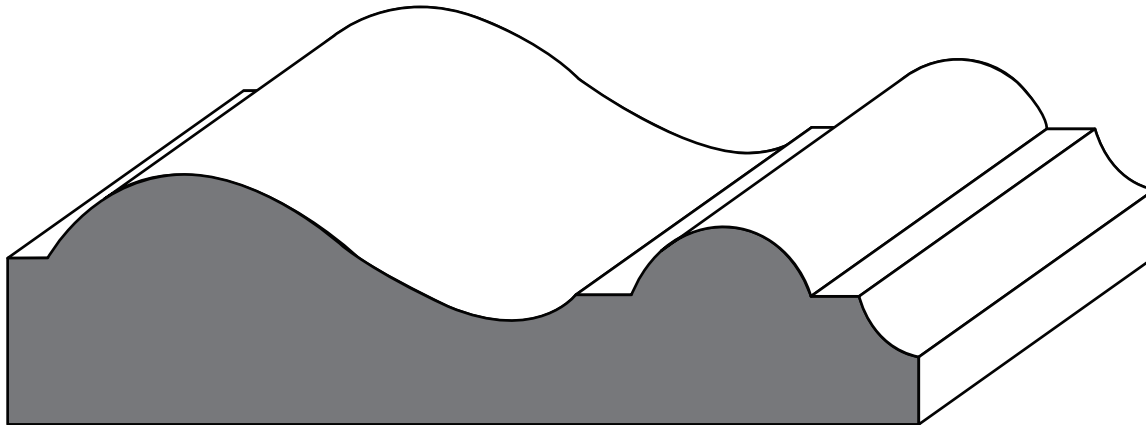
BS102 $\frac{2}{5} \times 1 \frac{3}{8}$



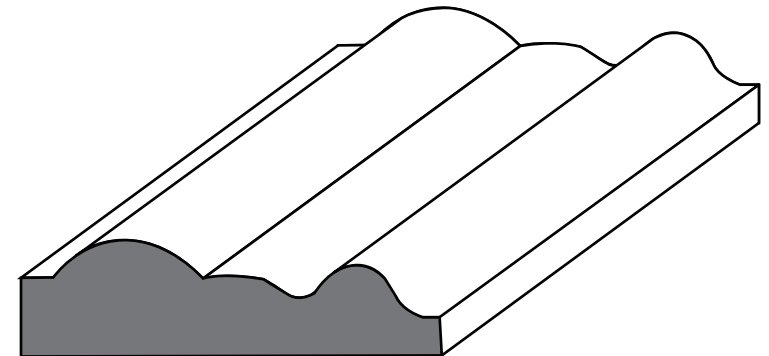
COLONIAL
CR202 $2/3 \times 1\ 1/2$



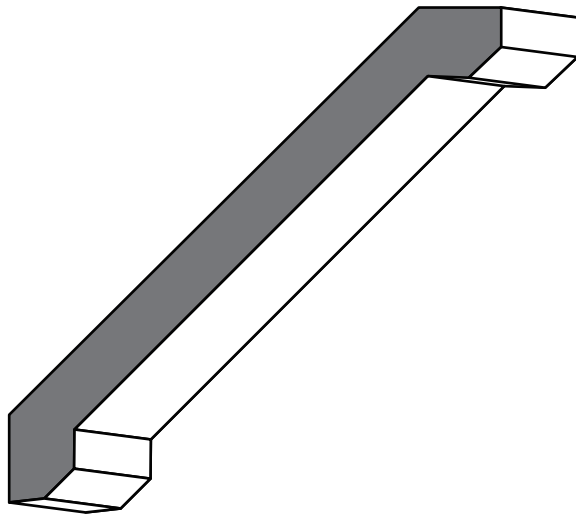
CORONADO
CR202 $2/3 \times 1\ 3/8$



SANTA FE
CR304 $5/9 \times 2\ 1/6$

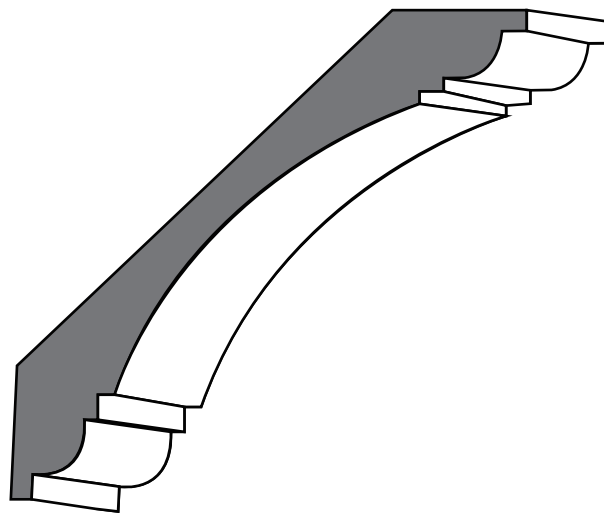


EAGLE
CR304 $1/2 \times 1\ 3/4$



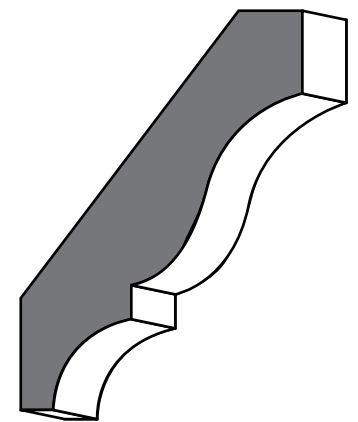
SHAKER

CB201 $1\frac{1}{2} \times 4\frac{1}{7}$



REGAL

CB301 $1\frac{1}{5} \times 7\frac{8}{9}$

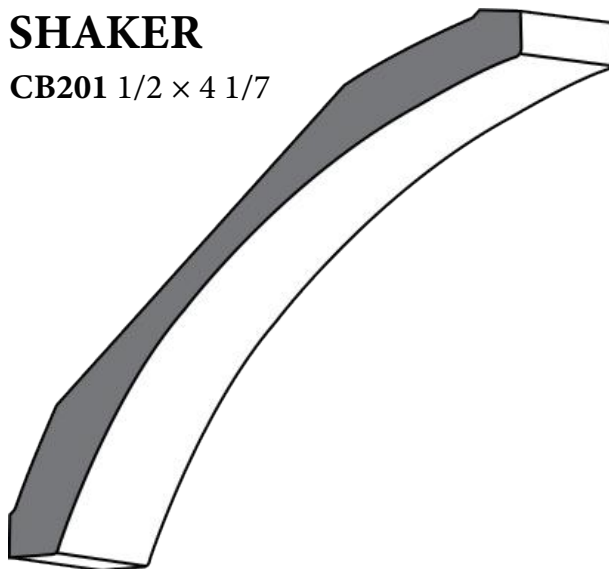


COLONIAL

CA101 $\frac{2}{3} \times 3\frac{2}{7}$

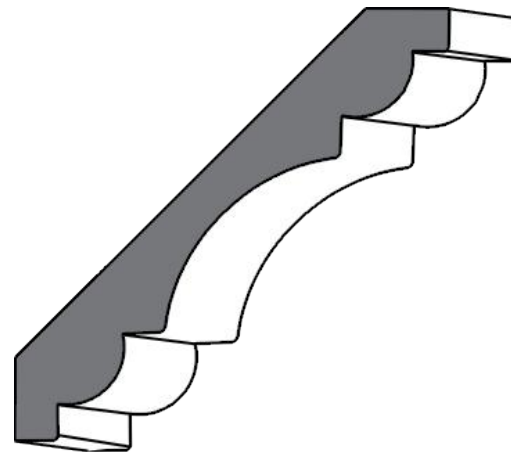
CA101 $\frac{5}{9} \times 3\frac{1}{4}$

CA101 $\frac{5}{9} \times 4\frac{2}{9}$



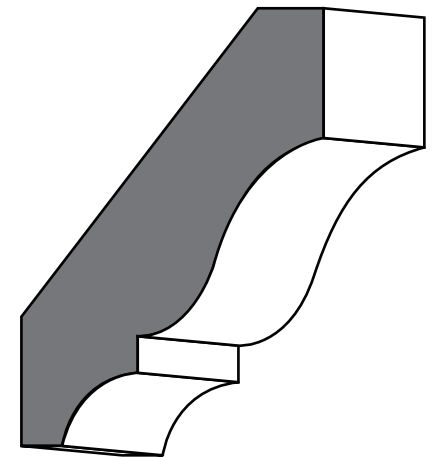
REID

CB101 $\frac{3}{4} \times 5\frac{1}{4}$



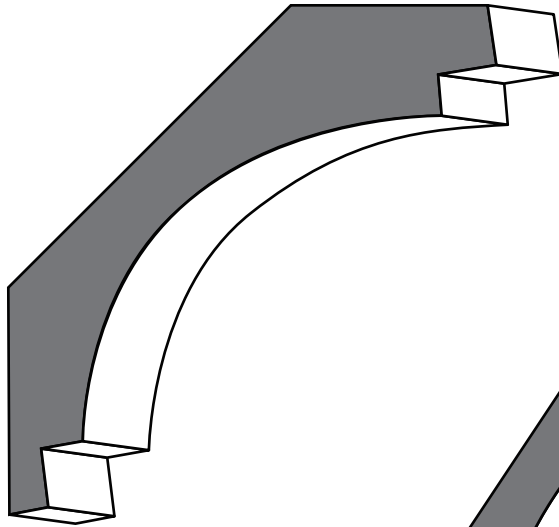
DOUBLE BEAD

CA231 $\frac{3}{5} \times 4\frac{2}{9}$



COLONIAL

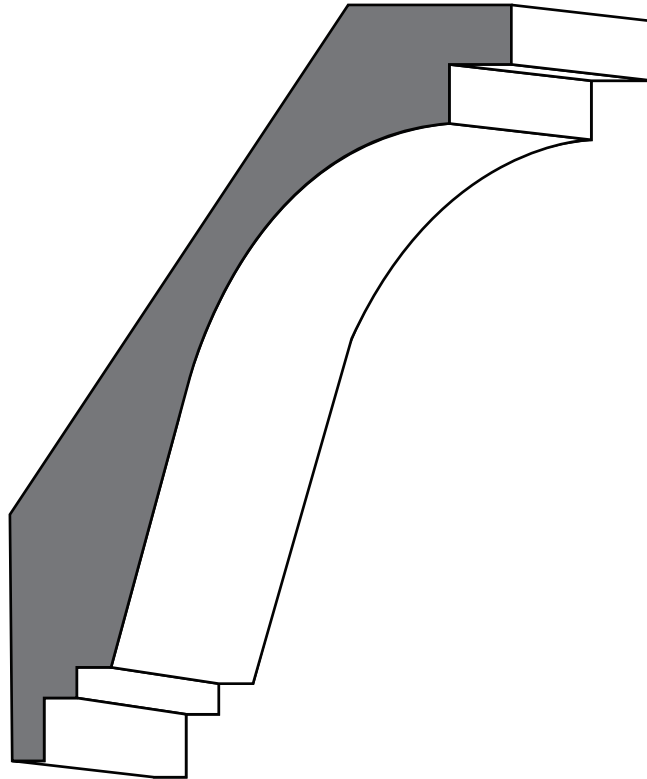
CA104 $\frac{5}{9} \times 2\frac{1}{4}$



CROWN

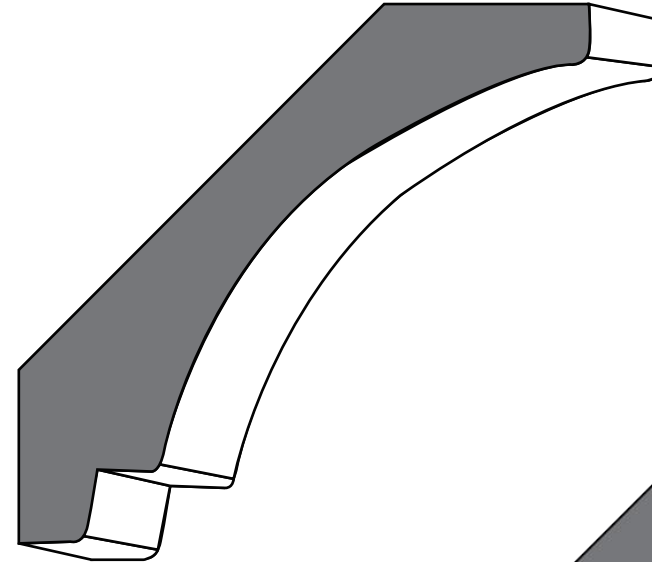
CB211 $1\frac{2}{9} \times 4\frac{5}{9}$

CB211 $1\frac{1}{2} \times 5$



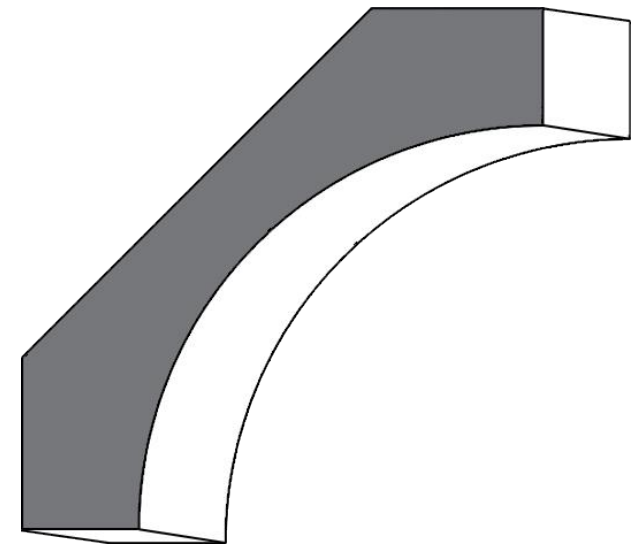
CROWN

CB202 $3 \times 4\frac{1}{2}$



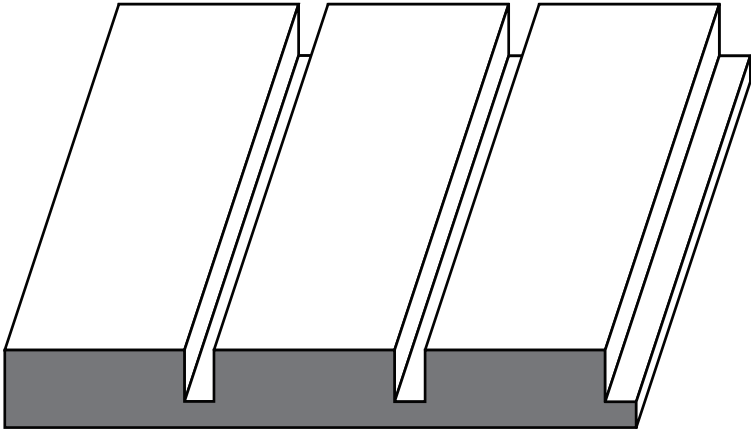
CROWN

CB103 $\frac{5}{9} \times 2\frac{2}{5}$



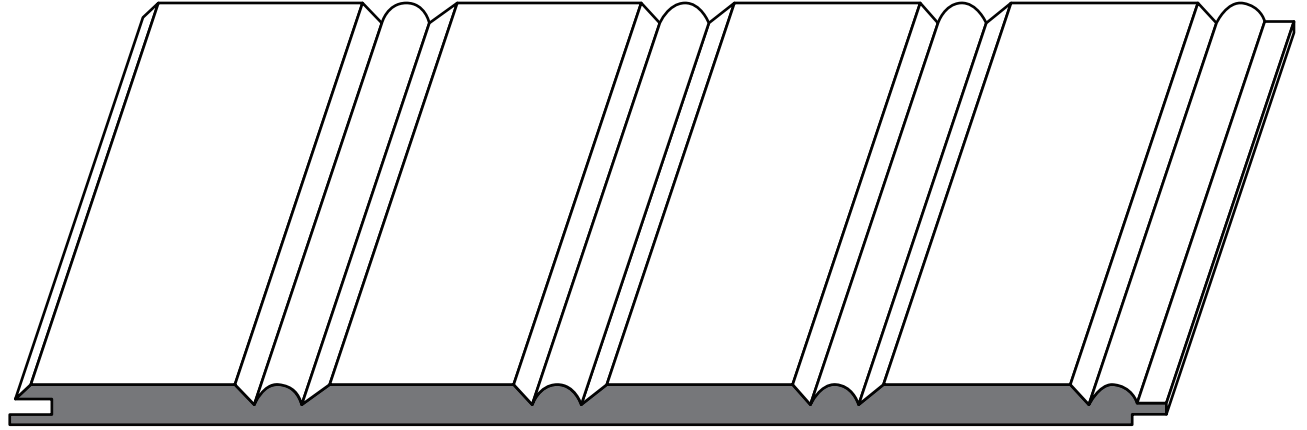
CONTEMPORARY

CB102 $1\frac{7}{9} \times 1\frac{7}{9}$



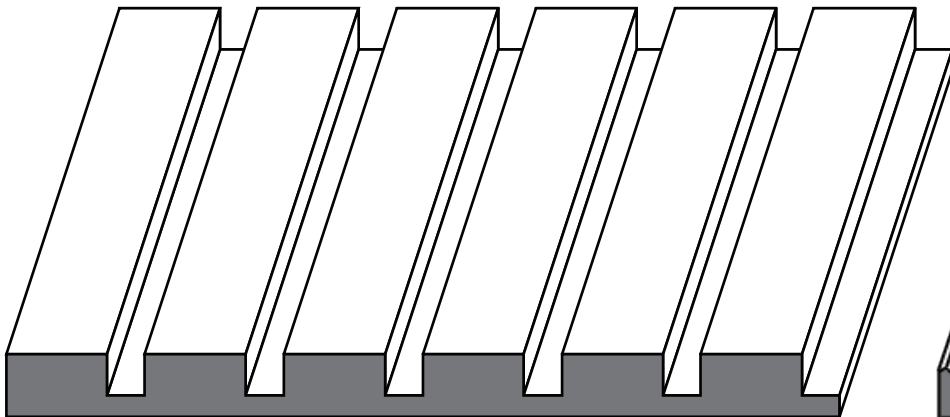
FLUTTED

WF301 $5/7 \times 9 \frac{4}{9}$



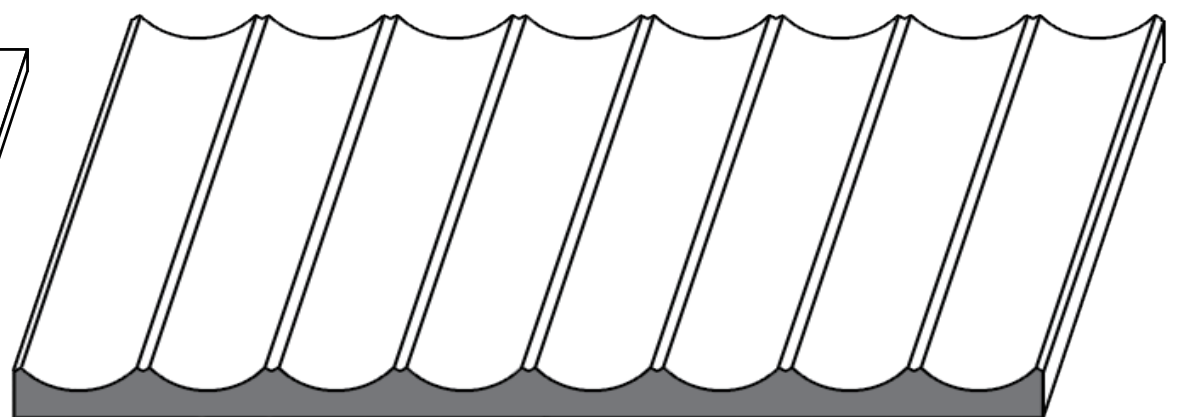
T&G BEADED

WA401 $1/4 \times 7 \frac{1}{7}$



FLUTTED

WF601 $5/7 \times 9 \frac{4}{9}$



COVE

WF083 $1/2 \times 9 \frac{4}{9}$



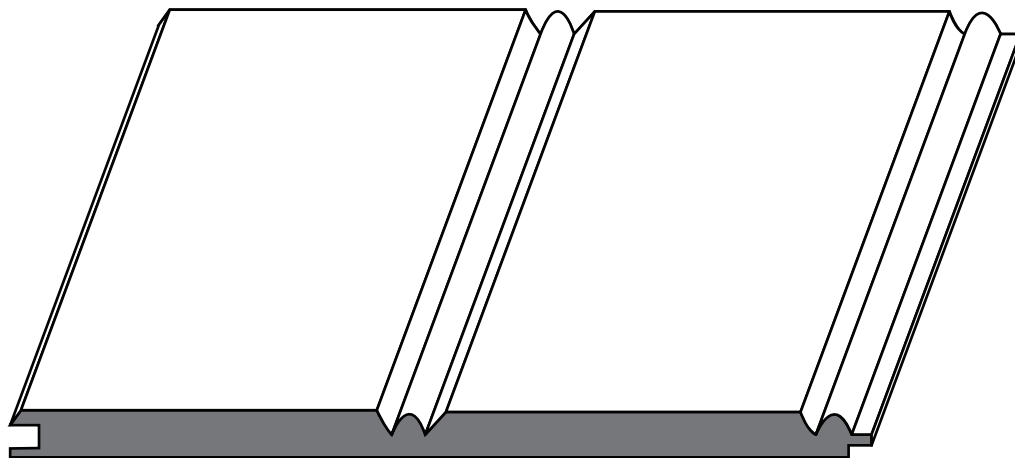
T&G V-GROOVE

WA002 $1\frac{1}{2} \times 5\frac{1}{4}$



REVERSIBLE SHIPLAP

WA102 $1\frac{1}{2} \times 5\frac{1}{4}$



T&G BEADED

WA201 $1\frac{1}{4} \times 7\frac{1}{7}$ WA201 $2\frac{7}{7} \times 3\frac{4}{7}$



T&G V-GROOVE

WA001 $1\frac{1}{4} \times 5\frac{1}{4}$ WA002 $1\frac{1}{2} \times 5\frac{1}{4}$

WA001 $2\frac{7}{7} \times 3\frac{4}{7}$



SQUARE EDGE SHIPLAP

WA105 $3/4 \times 5 \frac{1}{2}$

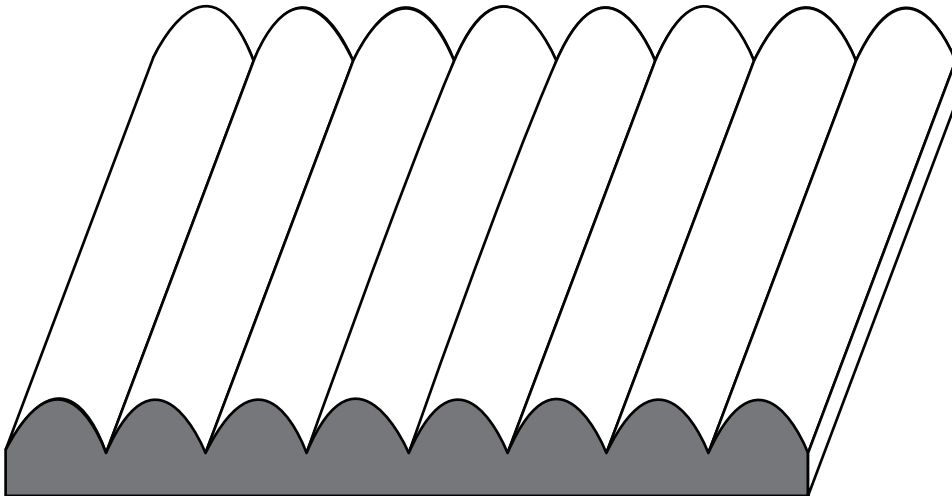
WA106 $3/4 \times 7 \frac{1}{4}$



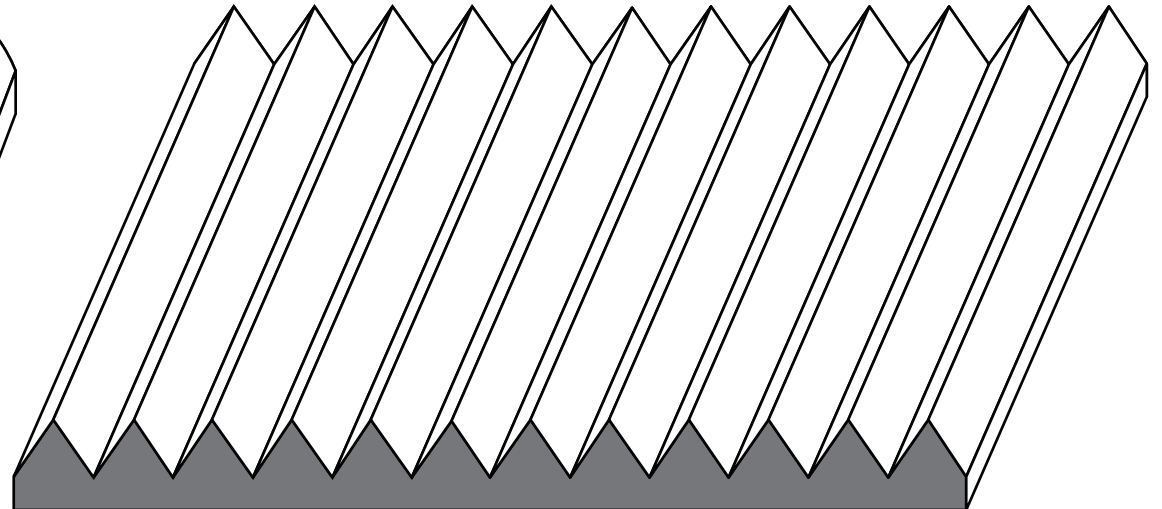
V RUSTIC SIDING

WA103 $11/16 \times 5 \frac{1}{2}$

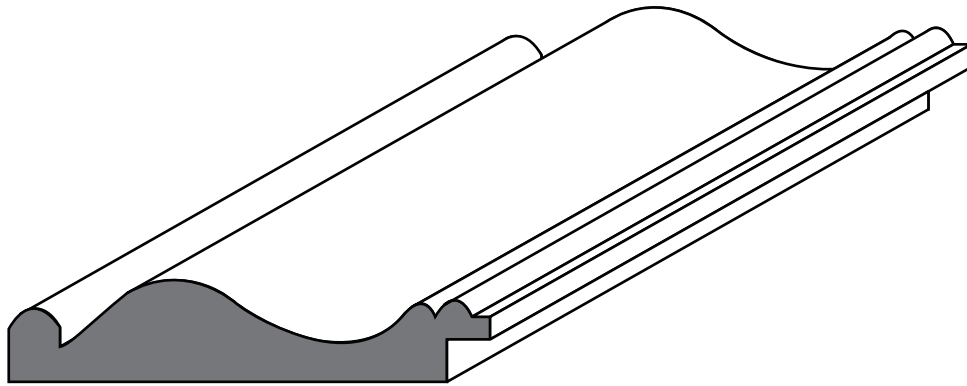
WA104 $11/16 \times 7 \frac{1}{2}$



ROUND **WF082** $5/9 \times 9 \frac{4}{9}$

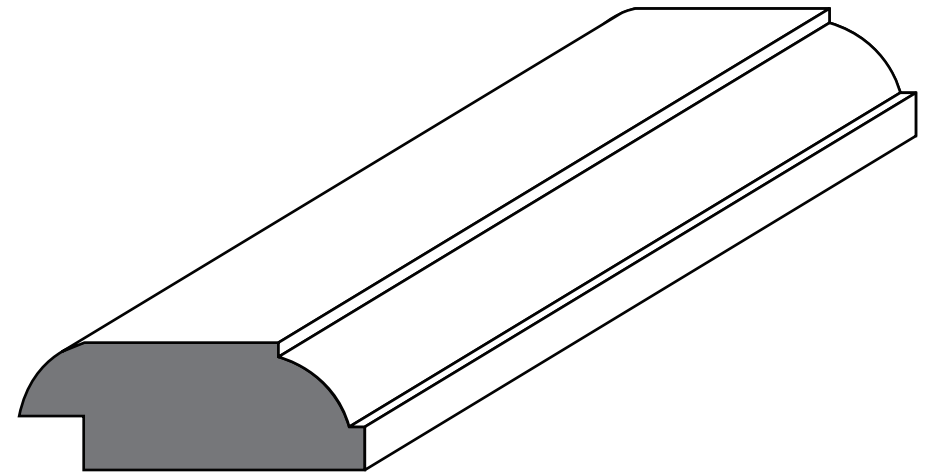


DELTA **WF124** $2/3 \times 9 \frac{4}{9}$



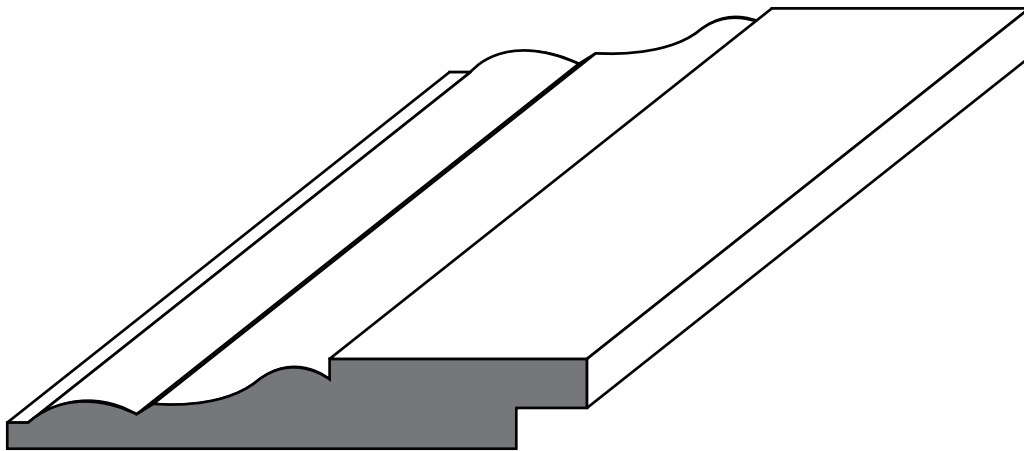
PANEL CAP

PA001 $3/5 \times 2 \frac{5}{8}$



PANEL CAP

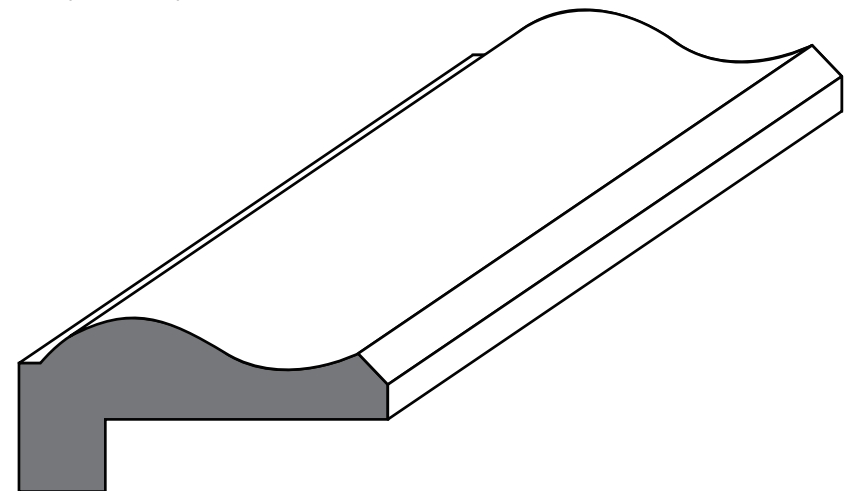
PC001 $5/9 \times 1 \frac{4}{9}$



PANEL CAP

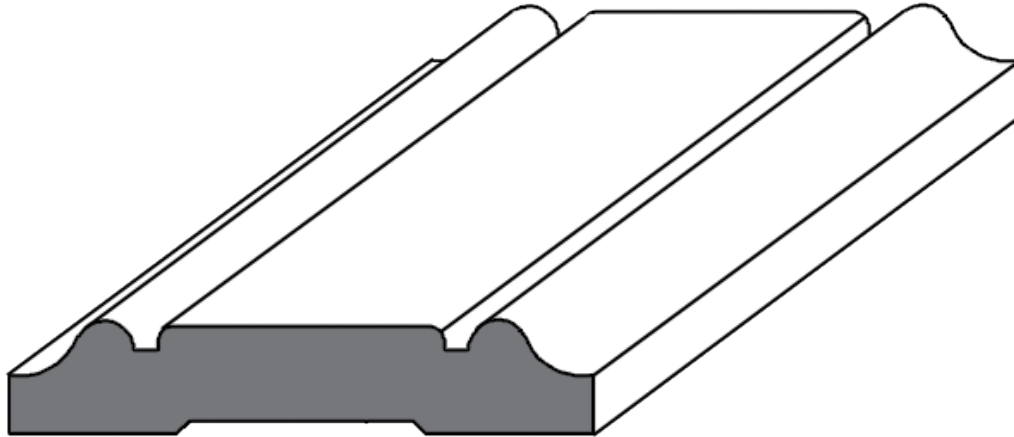
PA002 $3/5 \times 2$

PA002 $5/9 \times 2$



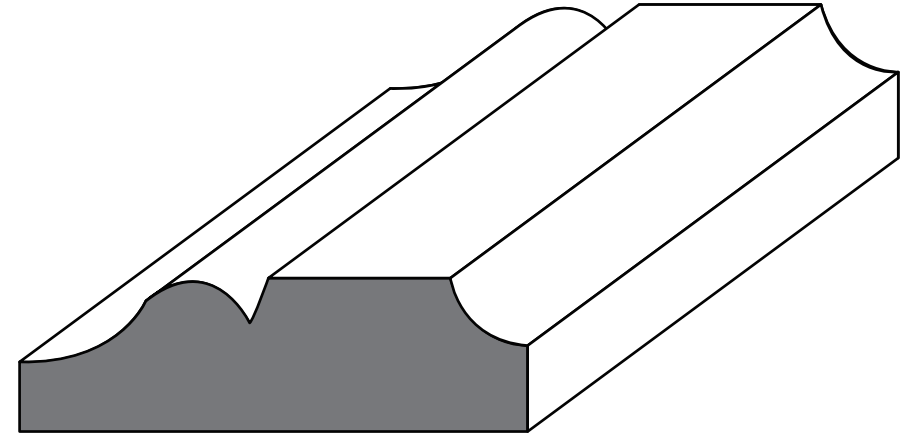
PANEL CAP

PB001 $5/9 \times 1 \frac{1}{9}$



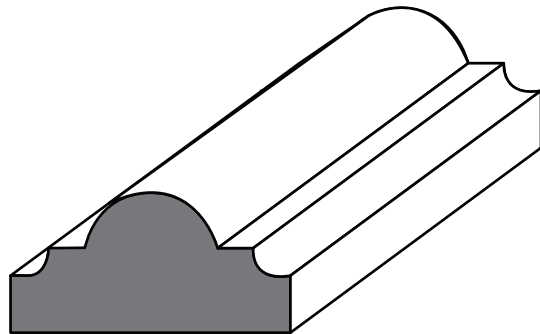
DOUBLE BEADED

CR311 $\frac{3}{8} \times 1 \frac{6}{7}$



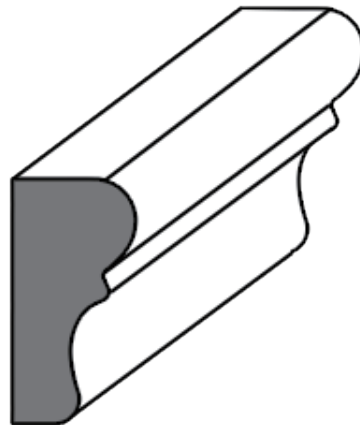
BEADED

CR201 $\frac{3}{8} \times 1 \frac{1}{5}$
CR201 $\frac{2}{5} \times 1 \frac{1}{5}$



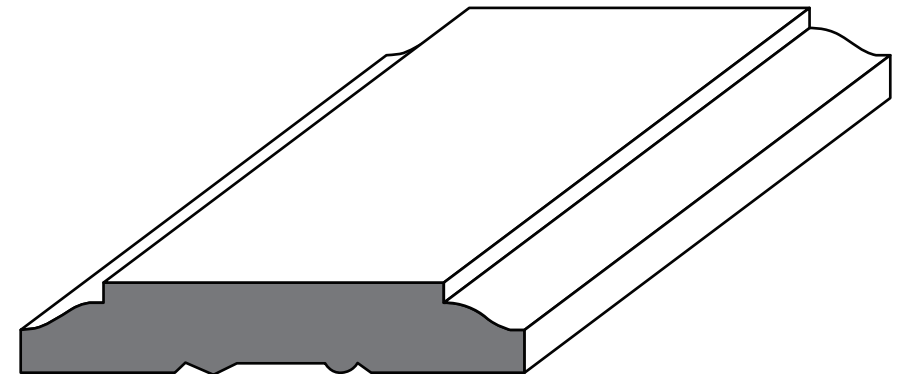
CODY

CR101 $\frac{1}{3} \times 1 \frac{3}{5}$
CR101 $\frac{5}{7} \times 1 \frac{3}{5}$
CR101 $\frac{1}{2} \times 1$



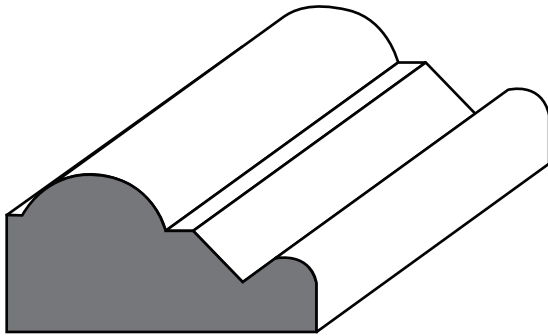
CHAIR RAIL

CR302 $\frac{2}{5} \times \frac{4}{5}$



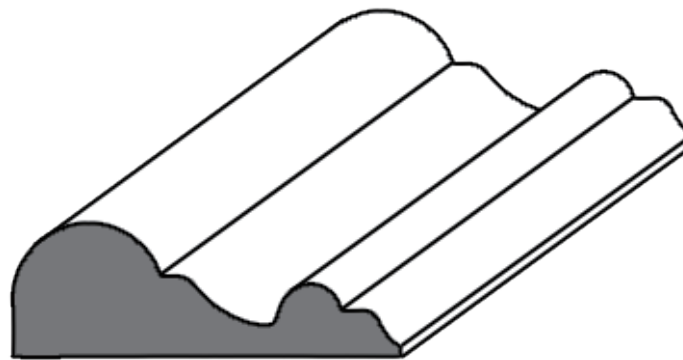
CHAIR RAIL

BB201 $\frac{3}{8} \times 2$



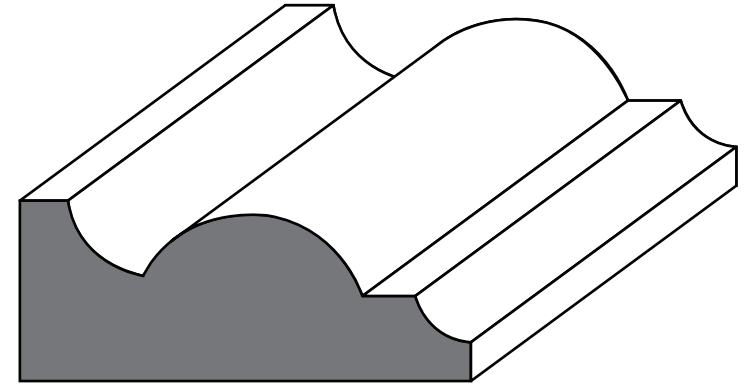
KELLOGG

CR301 $5/7 \times 1\ 3/8$



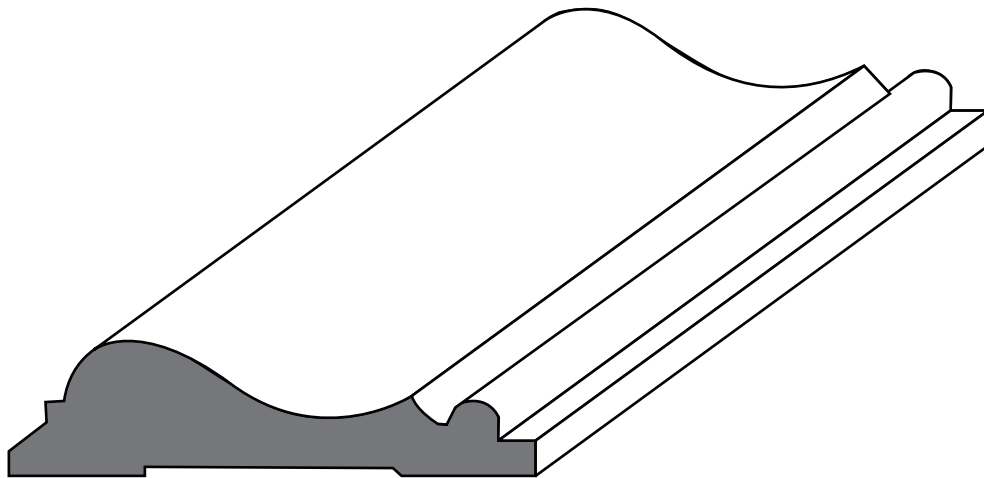
COLONIAL

CR203 $3/5 \times 1\ 5/7$



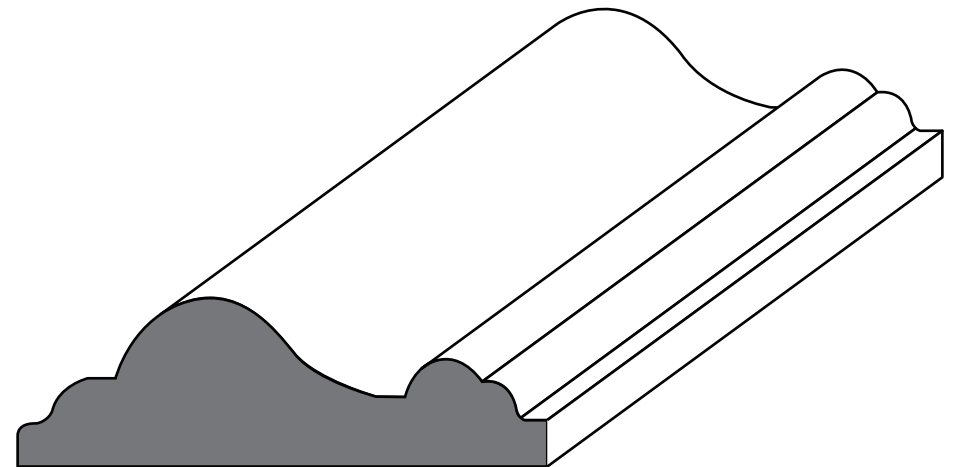
COLONIAL

CR203 $5/7 \times 1\ 3/4$



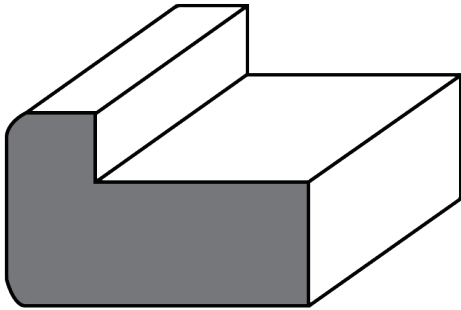
COLONIAL

CR305 $2/3 \times 2\ 5/8$



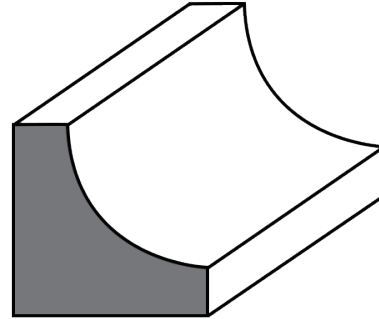
COLONIAL

CR303 $5/9 \times 1\ 3/4$



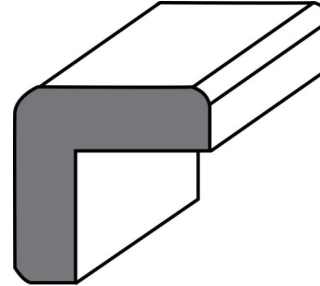
CORNER

MC002 $\frac{5}{7} \times 1 \frac{1}{9}$
MC002 $\frac{2}{3} \times 1 \frac{1}{9}$



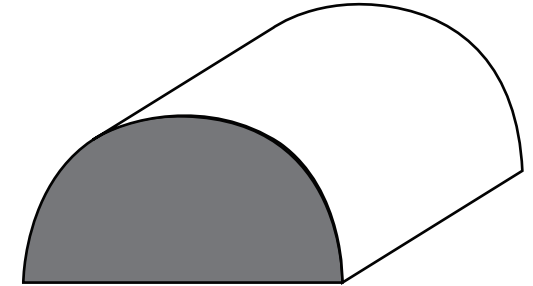
COVE

MC101 $\frac{2}{3} \times \frac{2}{3}$



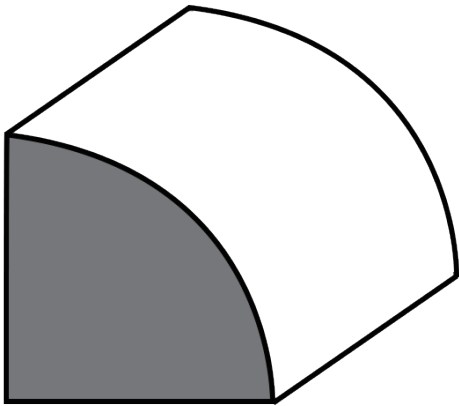
CORNER

MC001 $\frac{3}{4} \times \frac{3}{4}$
MC001 $1 \frac{1}{9} \times 1 \frac{1}{9}$



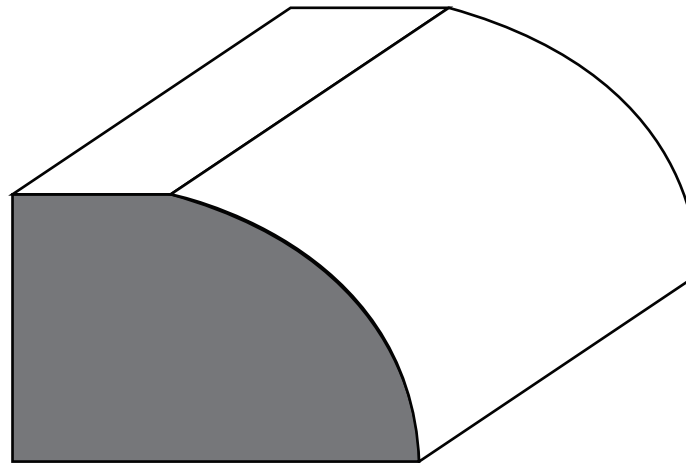
HALF ROUND

MR101 $\frac{3}{8} \times \frac{2}{3}$



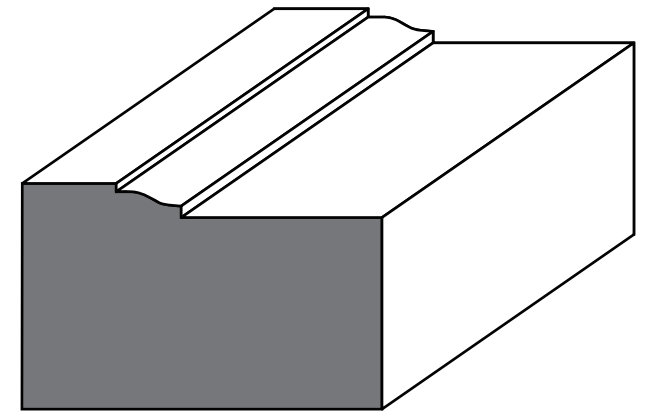
QUARTER ROUND

MR001 $\frac{3}{4} \times \frac{3}{4}$
MR001 $\frac{1}{2} \times \frac{1}{2}$
MR001 $1 \frac{2}{9} \times 1 \frac{2}{9}$



RE STOP

MR002 $\frac{1}{2} \times \frac{3}{4}$



BRICK MOLD

DD301 $1 \frac{2}{9} \times 2$

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The background of the card is a photograph of a modern interior. On the left, a white wall features a long, horizontal, recessed light fixture at the top and a smaller, square, wall-mounted light fixture below it. A wooden shelf is mounted on the wall, holding a potted plant with green, feathery leaves in a light-colored pot. To the right, a large, textured, light-colored wall or ceiling is visible, with a shadow of a plant cast onto it. In the bottom right corner, there is a dense, green, leafy plant.

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