

Moulding Profiles

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Custom Curved Interior Casings

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Custom Moulding Profile Catalog

The cutters for the profiles in this catalog are available to mill custom moulding, in your choice of wood species. We have a large selection of hardwood and softwood available in stock or we can special order most commercial species.

Many profiles can be altered for thickness or width. If you do not see what you need, please inquire. Custom cutter grinding is available. A full dimension drawing or sample is required.

Maximum depth of cut is $\frac{3}{4}$ "; Maximum width is 7"

Half round casings and circle segments require a radius or diameter, including reveal

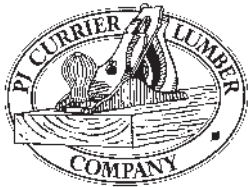
Elliptical and odd shapes require templates

Templates should be made from rigid stock such as $\frac{1}{4}$ " mdf or masonite

See next page for measuring instructions

To obtain a quote please provide:

- Profile #
- Species of Wood
- Quantity
- Thickness & Width (if not standard)
- Special Instructions



PJ Currier Lumber Inc.

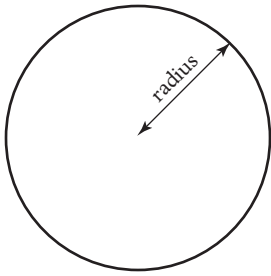
Lumberyard:

Rte 122
Amherst, NH 03031
Tel (603) 673-1913
Fax (603) 672-1148
www.pjclbr.com

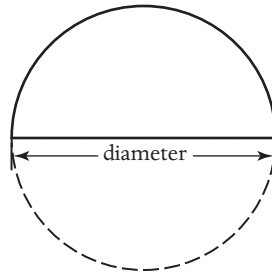
Office & Mailing Address:

48 Rte 101A
Amherst, NH 03031
Tel (603) 673-3130
Fax (603) 673-1289

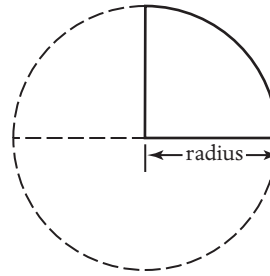
Full Circle



1/2 Round



1/4 Round

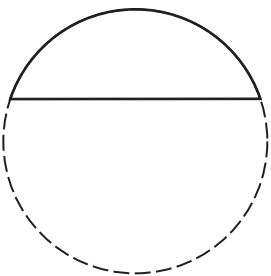


To measure for casing of a true radius window:

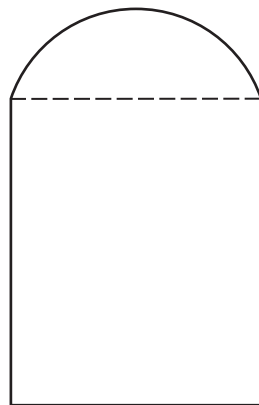
A true radius means that the arc is part of a circle. Measure inside diameter or radius of circle (specify). Add 1/2" to diameter for casing reveal (1/4" each side).

Eyebrow

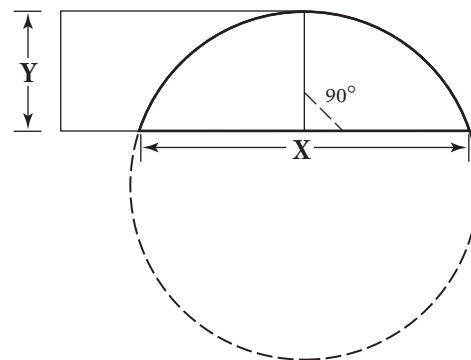
Height is less than half the width



Eyebrow w/ springline



Eyebrow/circle segment



To measure for casing of an eyebrow:

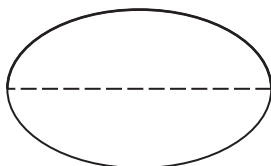
To find "X"—measure inside to inside of jamb at the widest point.

To find "Y"—measure from the center of "X" to top inside of jamb. Make sure you are 90° to the chord "X".

We will calculate the diameter of the circle from these measurements. We will allow for 1/4" reveal on casing unless specified otherwise.

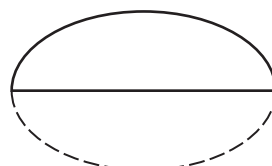
Full Ellipse

Not a true radius



1/2 Ellipse

Not a true radius



To measure for casing for an elliptical window:

Elliptical casing requires a hard template. Templates should be 1/4" MDF or masonite. Attach sheet to the wall, covering the window. Cut out with router and flush trim bit. Follow inside of curve with ball bearing bit. Paper templates are *not acceptable*, as there is no accurate way to transfer the line to solid material. Consider cutting template before window is installed, especially if it is to be installed up high.

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



PJ100

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



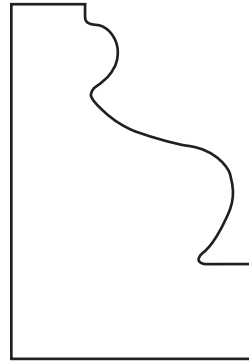
PJ101

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



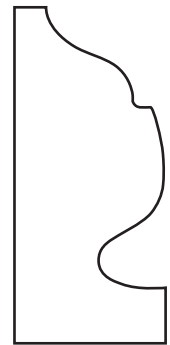
PJ111

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



PJ104

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



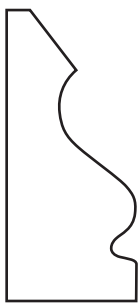
PJ109

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



8462

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



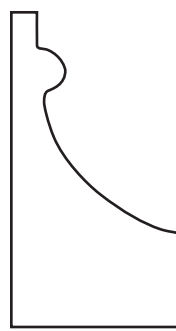
8463

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



8465

$\frac{7}{8}'' \times 1\frac{5}{8}''$



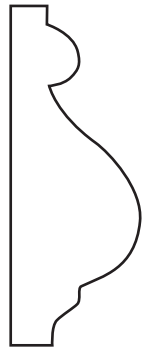
PJ105

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



PJ112

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



PJ108

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



PJ113

$\frac{9}{16}'' \times 1\frac{7}{16}''$



PJ137

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



PJ124

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



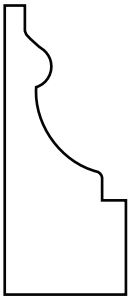
PJ110

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



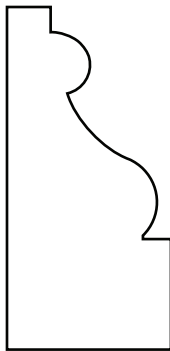
PJ117

$\frac{5}{8}$ " x $1\frac{1}{2}$ "



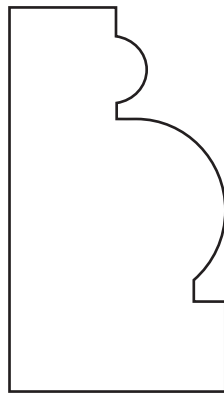
PJ107

$\frac{7}{8}$ " x $1\frac{3}{4}$ "



PJ139

$1\frac{1}{8}$ " x 2"



PJ140

$\frac{5}{8}$ " x $1\frac{7}{8}$ "



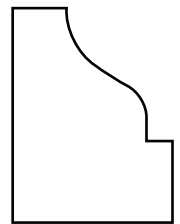
PJ144

$\frac{7}{16}$ " x $1\frac{3}{8}$ "



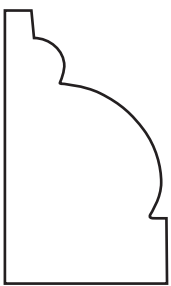
PJ148

$1\frac{1}{16}$ " x $1\frac{1}{8}$ "



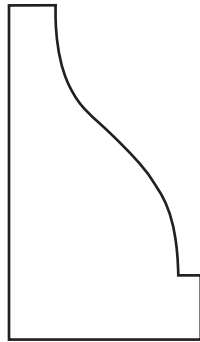
PJ147

$\frac{7}{8}$ " x $1\frac{7}{16}$ "



PJ141

1" x H



PJ129

$\frac{3}{4}$ " x $1\frac{3}{4}$ "



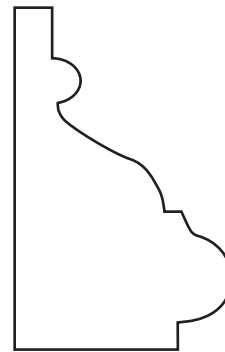
PJ151

$\frac{3}{4}$ " x 2"



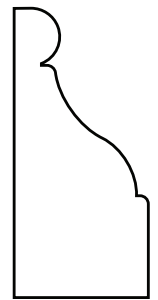
PJ152

$1\frac{1}{8}$ " x $1\frac{3}{4}$ "



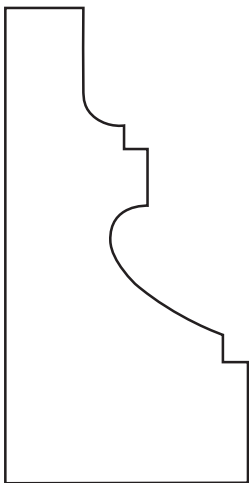
PJ150

$1\frac{1}{16}$ " x $1\frac{1}{2}$ "



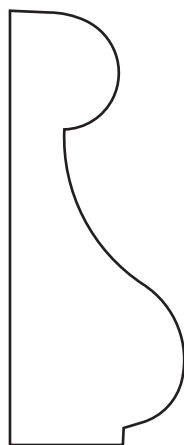
PJ155

$1\frac{1}{4}$ " x $2\frac{1}{2}$ "



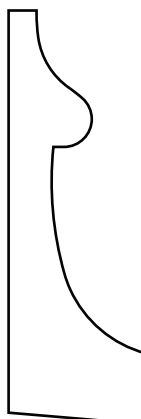
PJ153

$\frac{7}{8}$ " x $2\frac{1}{4}$ "



PJ157

$\frac{3}{4}$ " x $2\frac{1}{4}$ "



PJ158

$\frac{3}{8}$ " X $\frac{1}{2}$ "?



8575

$\frac{5}{8}$ " X $\frac{7}{8}$ "?



PJ130

$\frac{13}{16}$ " X $1\frac{1}{4}$ "



PJ132

$1\frac{1}{16}$ " X 1"



PJ102

$\frac{3}{4}$ " X $1\frac{3}{8}$ "



PJ127

$\frac{9}{16}$ " X $1\frac{3}{8}$ "



PJ114

$\frac{9}{16}$ " X 1"



PJ136

$\frac{9}{16}$ " X $1\frac{1}{8}$ "



8453

$1\frac{1}{16}$ " X $1\frac{3}{8}$ "



8455

$\frac{3}{4}$ " X $1\frac{5}{8}$ "



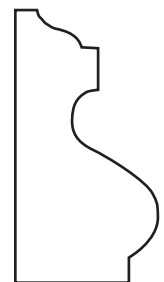
PJ133

$1\frac{1}{16}$ " X $1\frac{3}{8}$ "



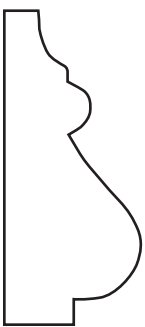
PJ116

$1\frac{1}{16}$ " X $1\frac{3}{8}$ "



PJ115

$1\frac{1}{16}$ " X $1\frac{5}{8}$ "



PJ121

$\frac{3}{4}$ " X $1\frac{5}{8}$ "



PJ103

$1\frac{1}{16}$ " X $1\frac{7}{8}$ "



PJ125

$1\frac{1}{16}$ " X $1\frac{3}{4}$ "



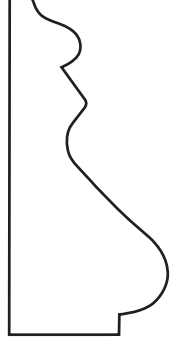
PJ126

$\frac{7}{8}$ " X $1\frac{3}{4}$ "



PJ128

$1\frac{3}{16}$ " X $1\frac{3}{4}$ "



PJ120

$\frac{7}{8}$ " X 2"



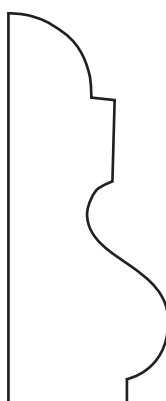
PJ135

$1\frac{1}{16}$ " X $2\frac{1}{8}$ "



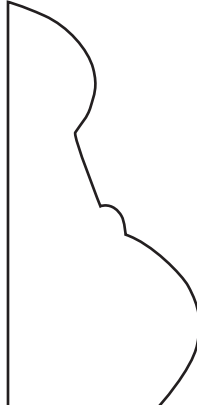
PJ118

$\frac{7}{8}$ " X $2\frac{1}{16}$ "



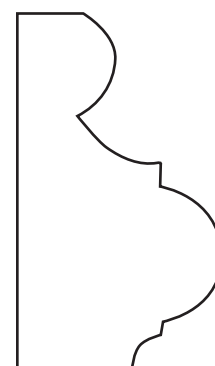
PJ138

$1\frac{1}{16}$ " X $2\frac{1}{16}$ "



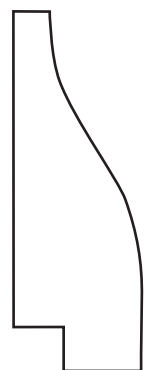
PJ119

$1\frac{1}{16}$ " X $1\frac{7}{8}$ "



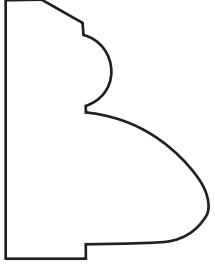
PJ122

$1\frac{1}{16}$ " X $1\frac{13}{16}$ "



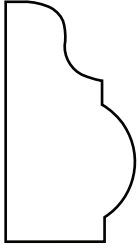
PJ106

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



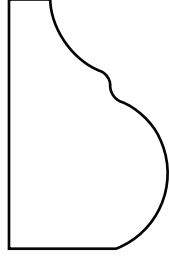
PJ149

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



PJ142

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



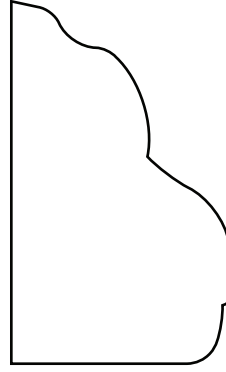
PJ134

$1\frac{1}{16}'' \times 1\frac{5}{8}''$



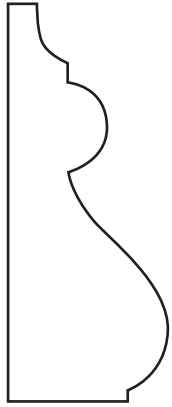
PJ146

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



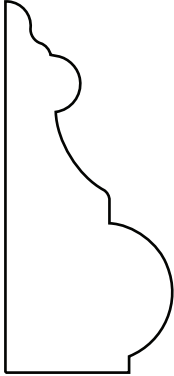
PJ145

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



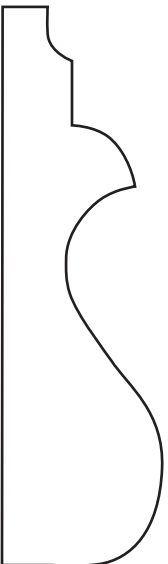
PJ154

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

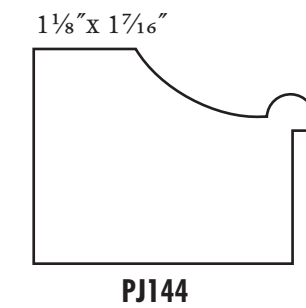
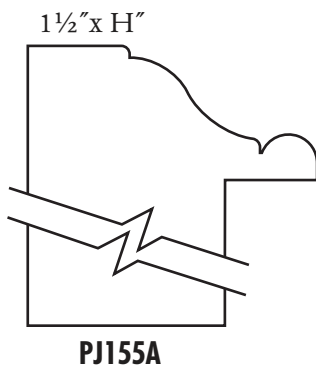
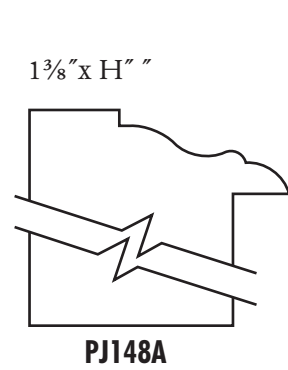
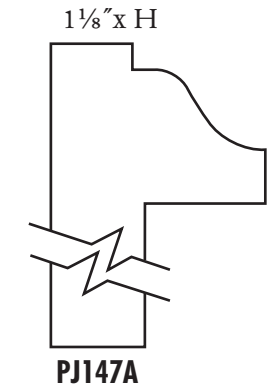
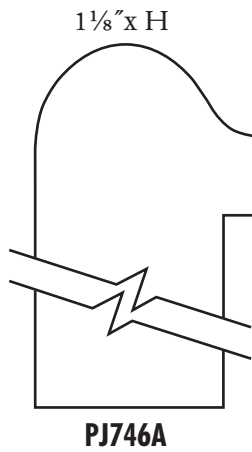
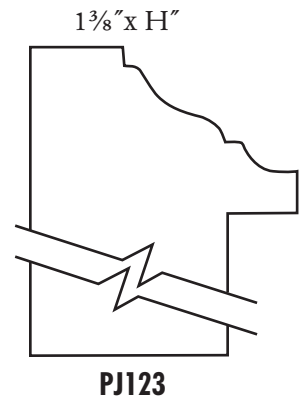
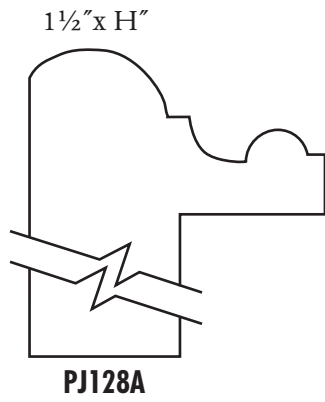
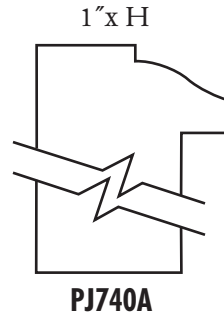
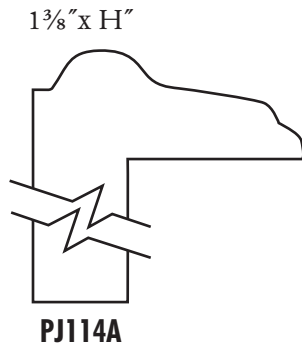
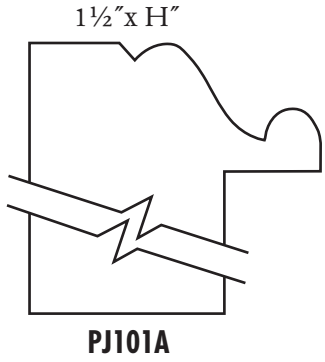


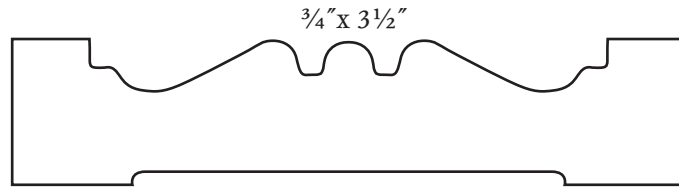
PJ143

$1\frac{3}{16}'' \times 2\frac{7}{8}''$

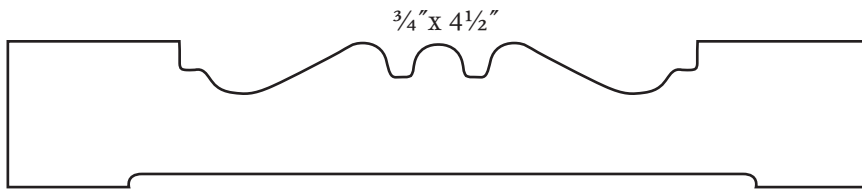


PJ131

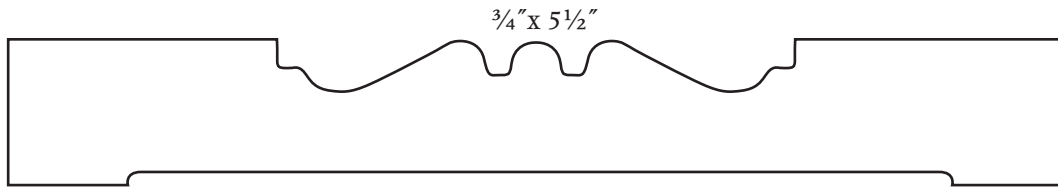




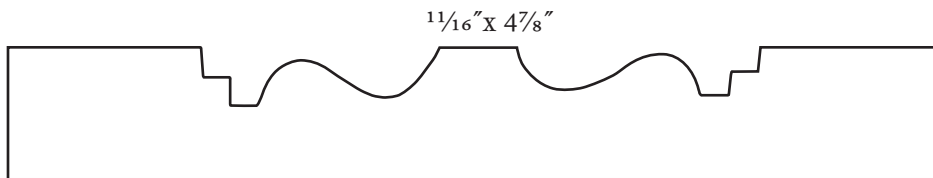
8296



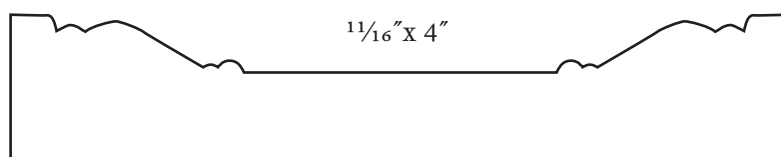
8297



8298

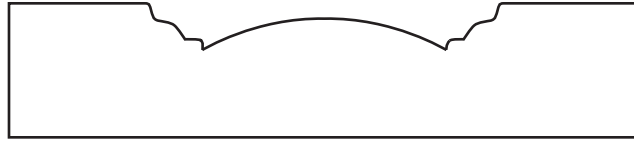


PJ237



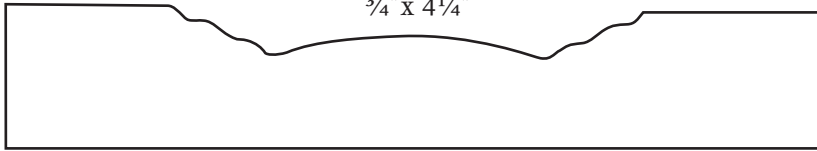
PJ217

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



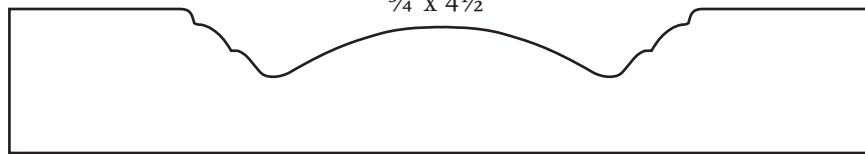
PJ219

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



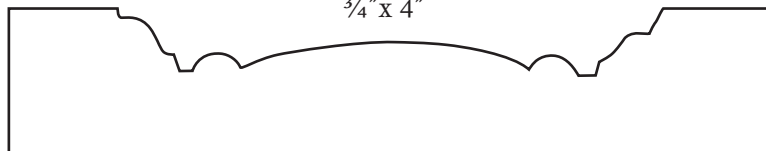
B100

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



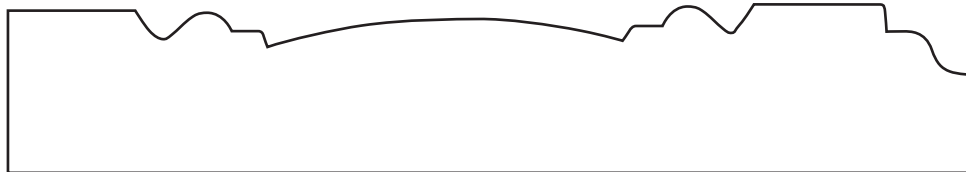
PJ222

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



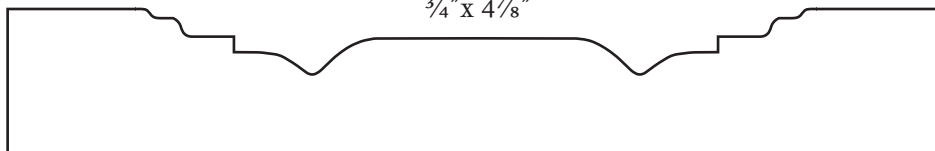
PJ242

$\frac{7}{8}'' \times 5''$



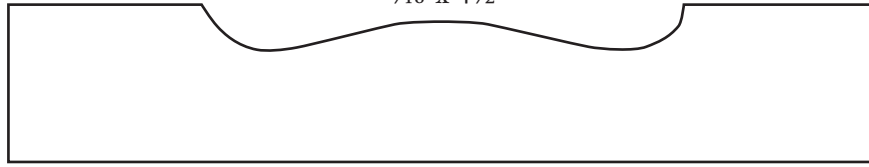
PJ247

$\frac{3}{4}'' \times 4\frac{7}{8}''$



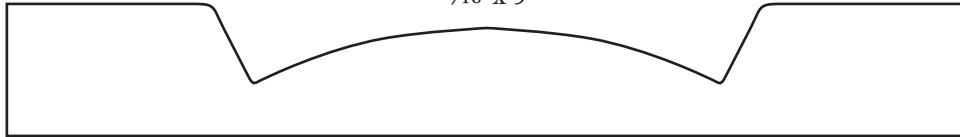
PJ244

$1\frac{3}{16}'' \times 4\frac{1}{2}''$



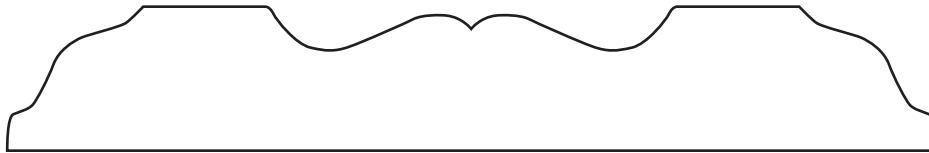
PJ231

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



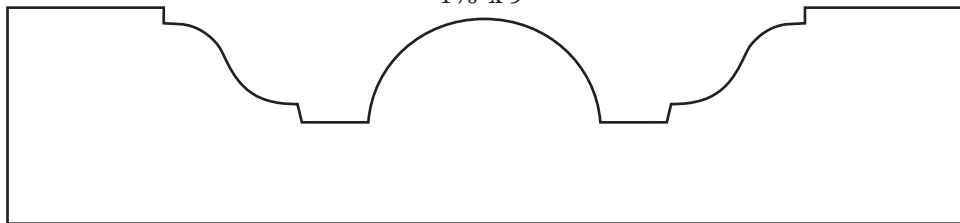
PJ228

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



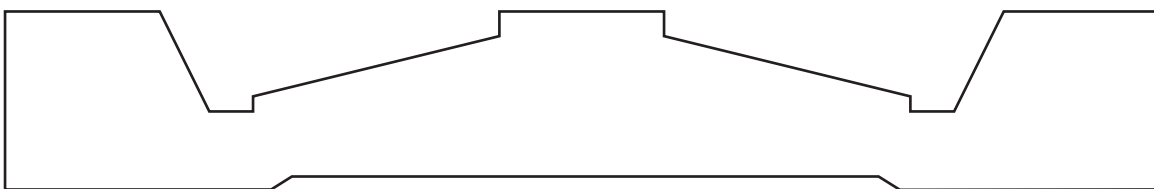
PJ220

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



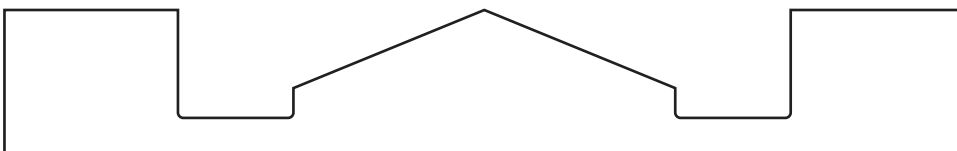
PJ230

$1\frac{5}{16}'' \times 6''$



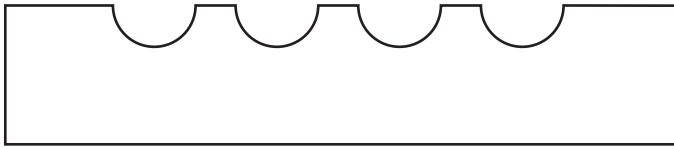
PJ212

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



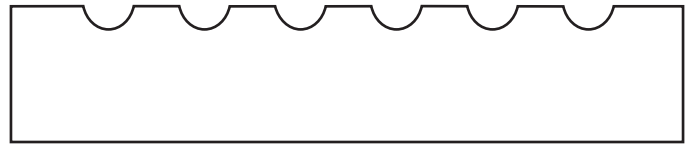
PJ235

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



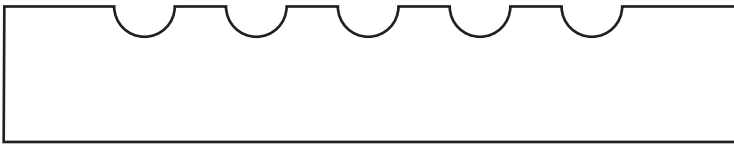
PJ207

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



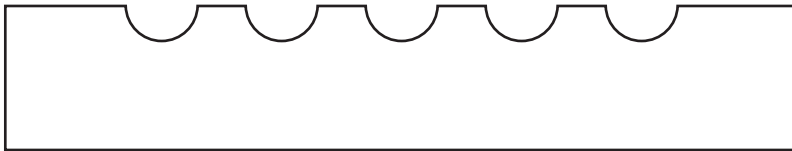
PJ200

$1\frac{1}{16}'' \times 3\frac{7}{8}''$



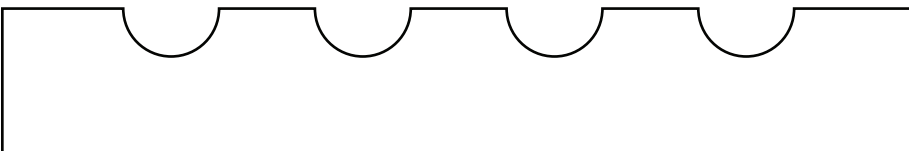
PJ2002

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



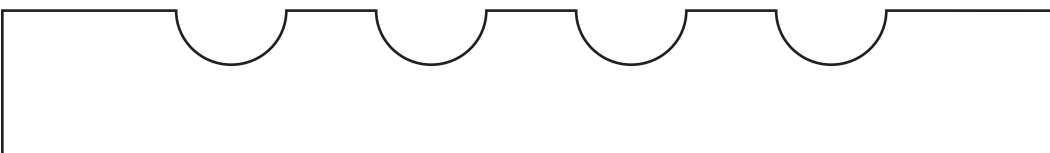
PJ210

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



PJ226

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



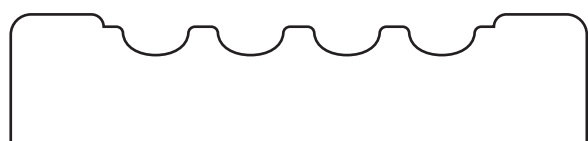
PJ206

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



PJ245

$1\frac{1}{16}'' \times 2\frac{15}{16}''$



PJ252

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



PJ205

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



PJ205A

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



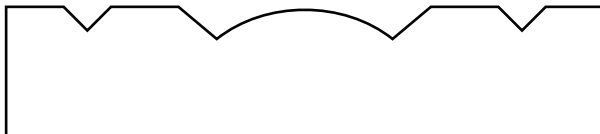
PJ213

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



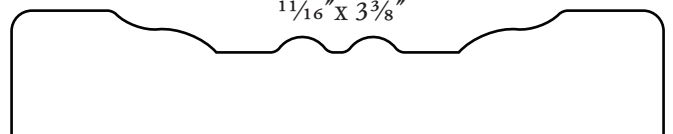
PJ264

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



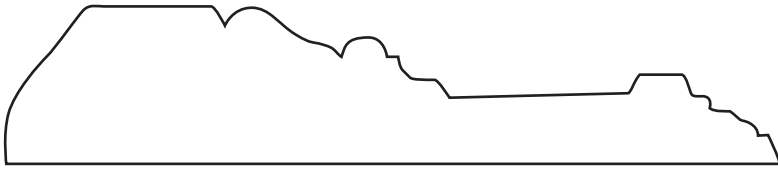
PJ275

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



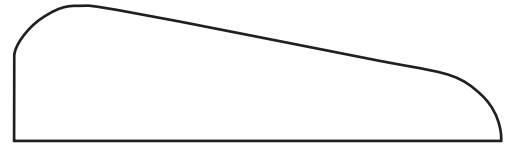
PJ272

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



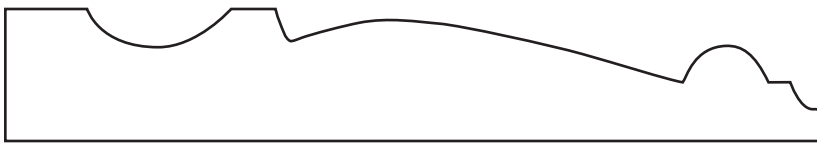
PJ214

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



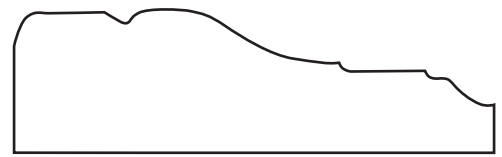
PJ211

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



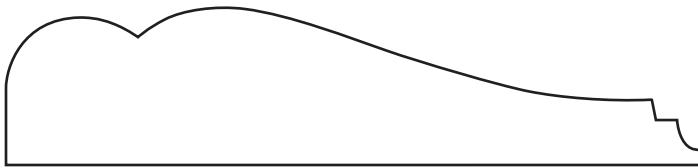
PJ215

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



**8753
WP361**

$1\frac{3}{16}'' \times 3\frac{5}{8}''$



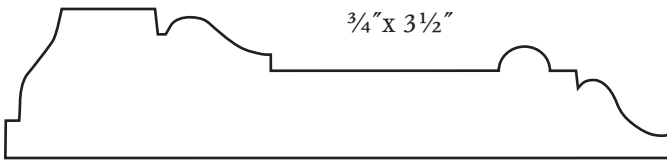
PJ236

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



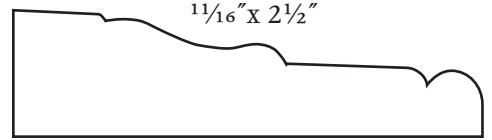
**8710
WP351**

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



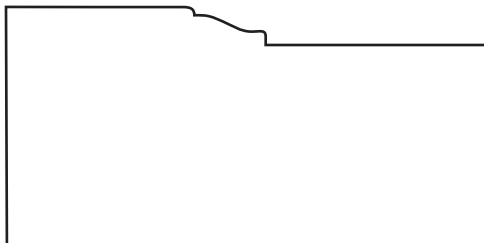
PJ241

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



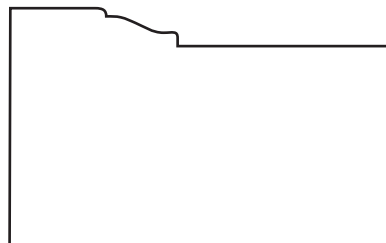
8725

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



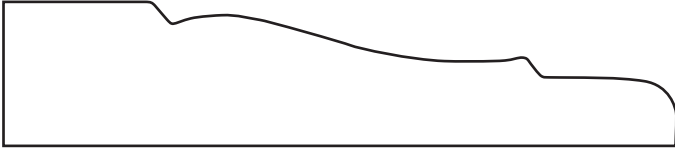
908A

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



908

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



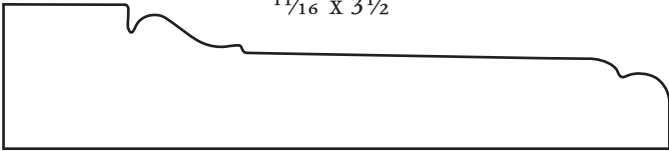
8754

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



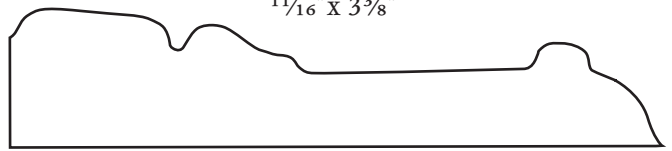
PJ203

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



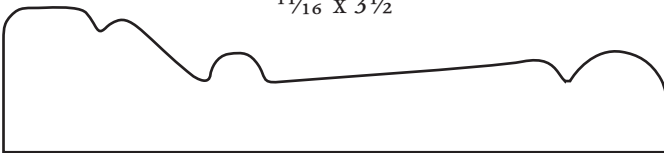
PJ204

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



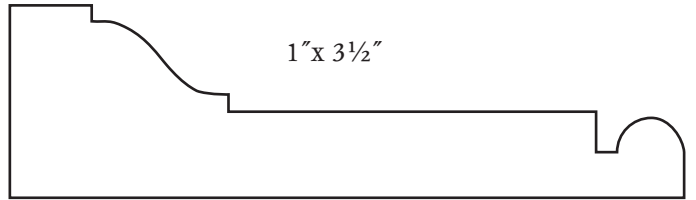
PJ201

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



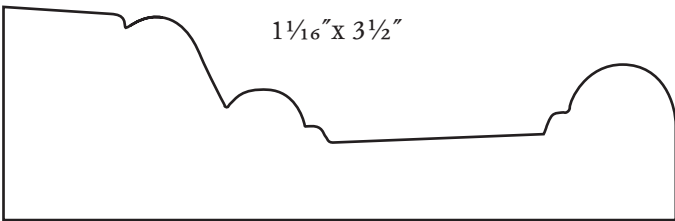
B225

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



PJ208

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



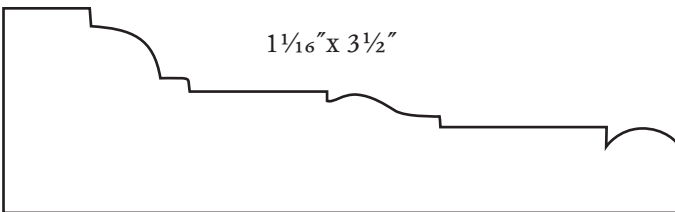
B200

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



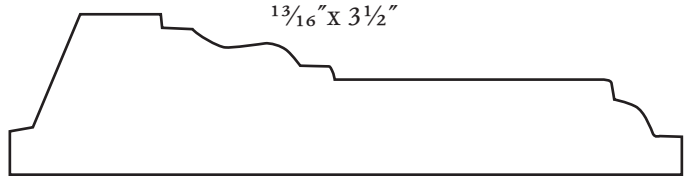
PJ302

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



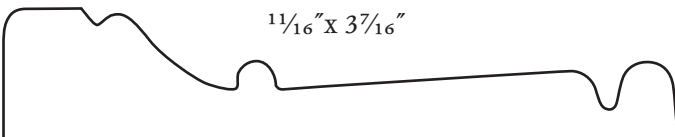
PJ216

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



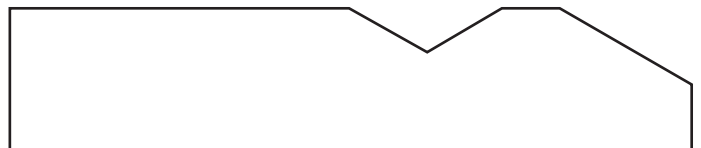
PJ223

$1\frac{1}{16}'' \times 3\frac{7}{16}''$

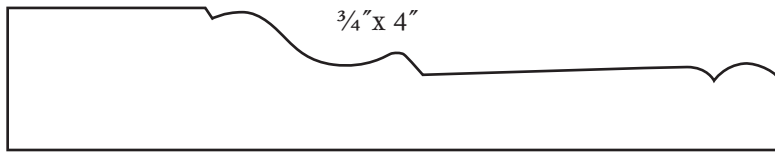


Stafford

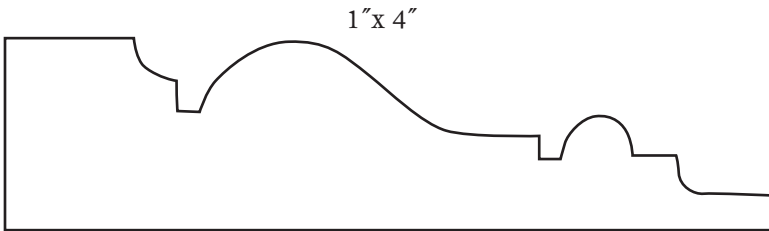
$1\frac{1}{16}'' \times 3\frac{1}{2}''$



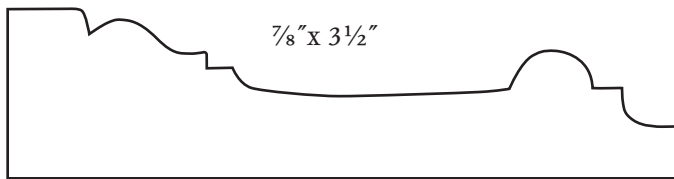
PJ218



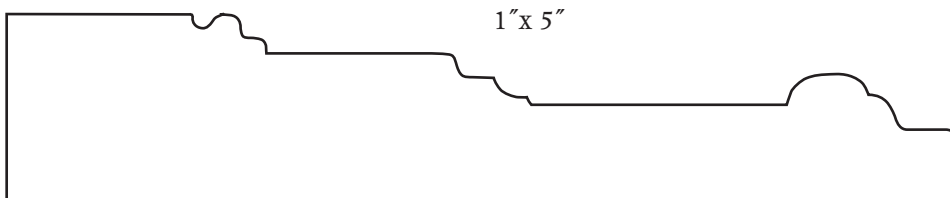
PJ221



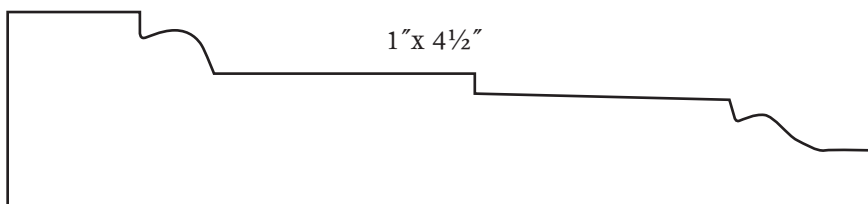
PJ224 (KW3142)



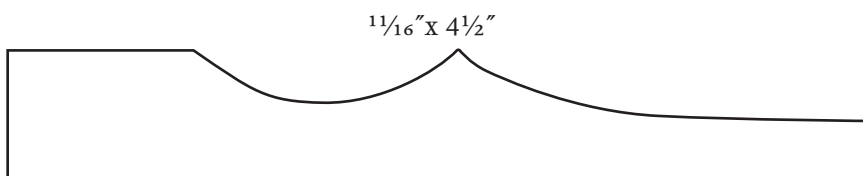
PJ246



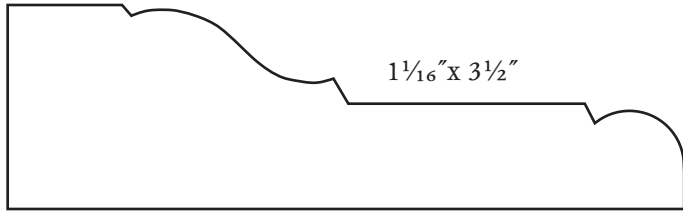
PJ243



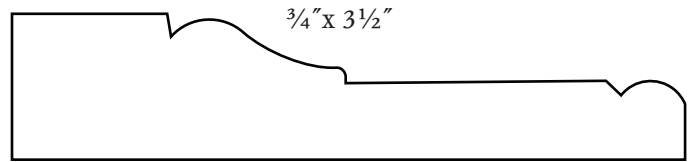
PJ225



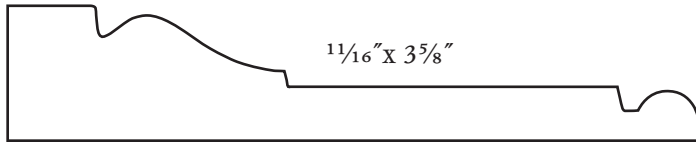
PJ233



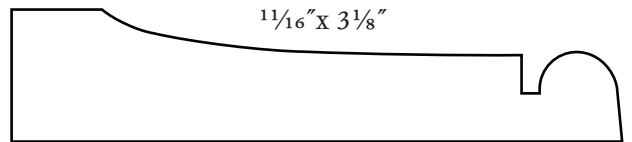
PJ250 (KW2238)



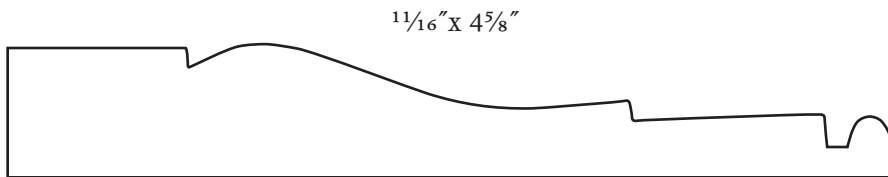
PJ256



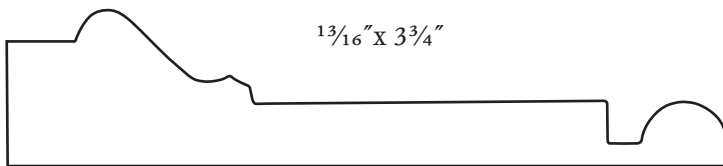
PJ227



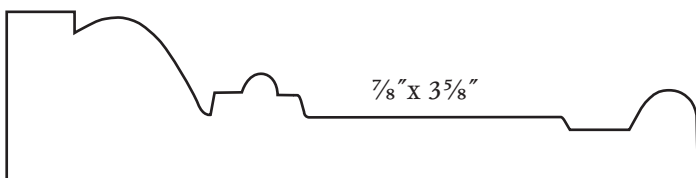
PJ229



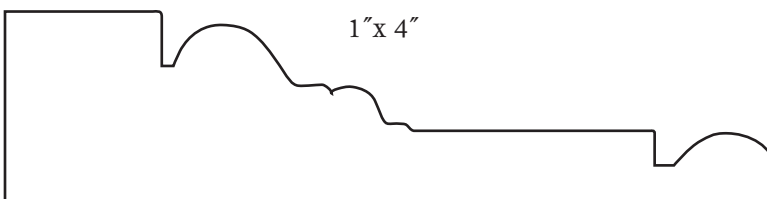
PJ238



PJ239

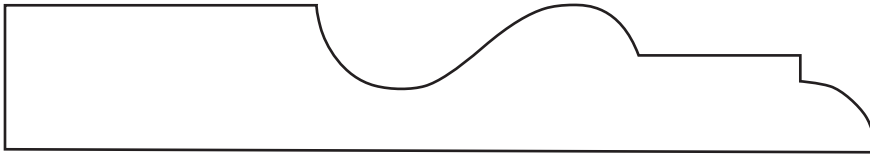


PJ251



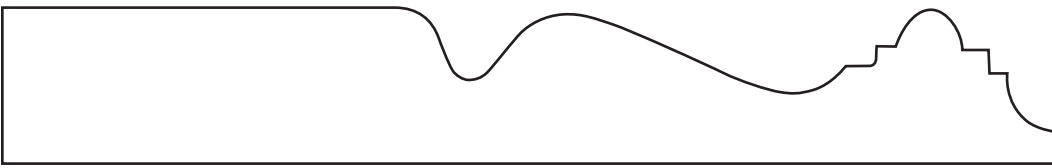
PJ232

$\frac{3}{4}$ " x $4\frac{1}{2}$ "



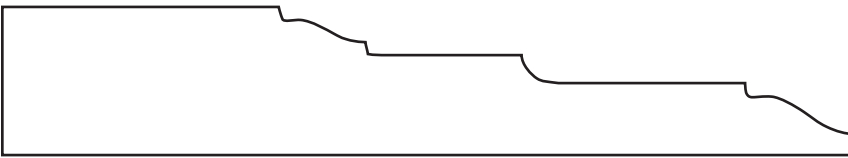
PJ240

$1\frac{3}{16}$ " x $5\frac{1}{2}$ "



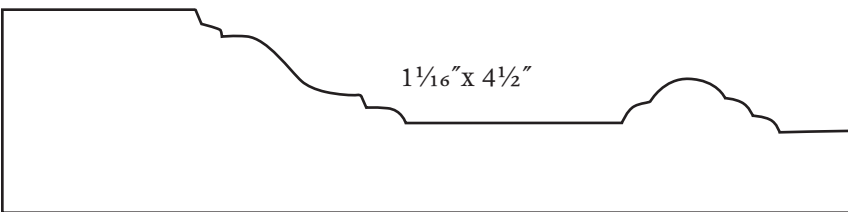
PJ303

$1\frac{1}{16}$ " x $4\frac{1}{2}$ "



PJ209

$1\frac{1}{16}$ " x $4\frac{1}{2}$ "

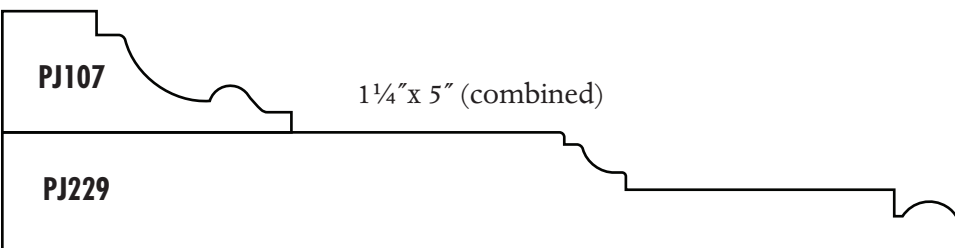


PJ248

PJ107

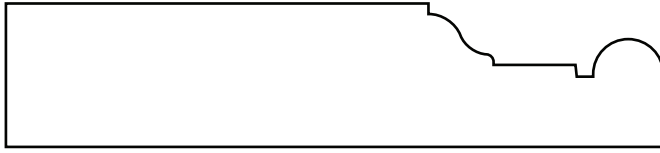
$1\frac{1}{4}$ " x 5" (combined)

PJ229



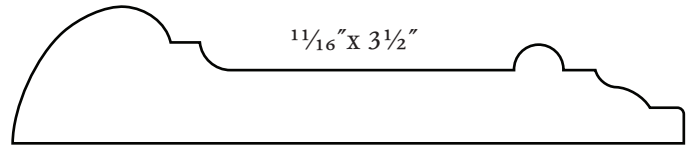
PJ229 & PJ107

$\frac{3}{4}$ " x $3\frac{1}{2}$ "



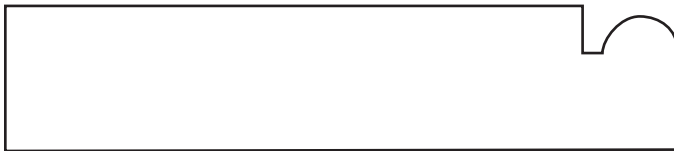
PJ266

$\frac{1}{16}$ " x $3\frac{1}{2}$ "



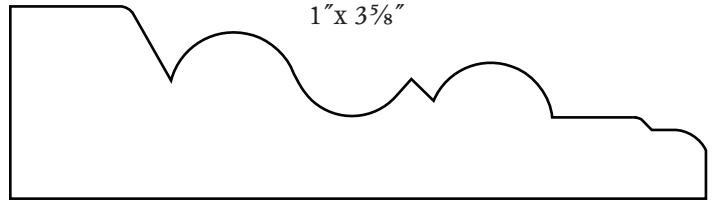
PJ263

$\frac{3}{4}$ " x $3\frac{1}{2}$ "



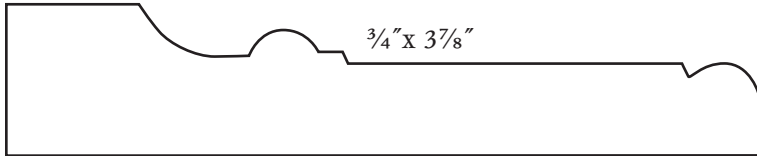
PJ254

1" x $3\frac{5}{8}$ "



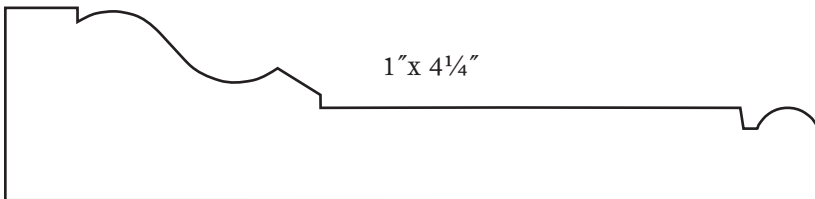
PJ255

$\frac{3}{4}$ " x $3\frac{7}{8}$ "



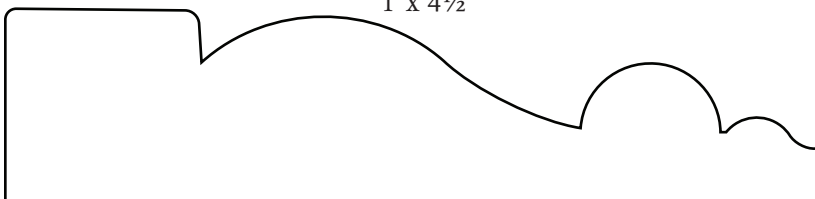
PJ202

1" x $4\frac{1}{4}$ "



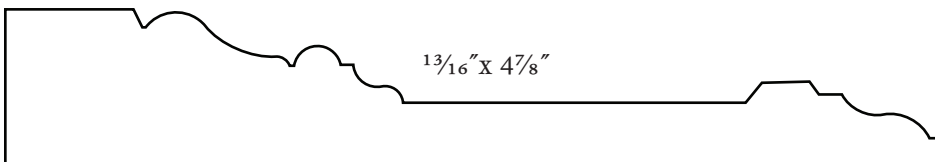
PJ253
KW2744

1" x $4\frac{1}{2}$ "

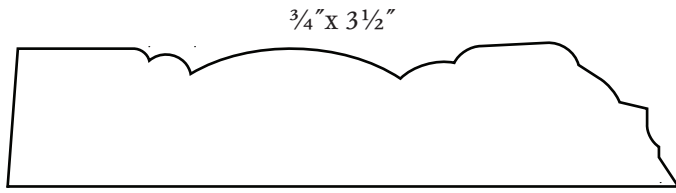


PJ259

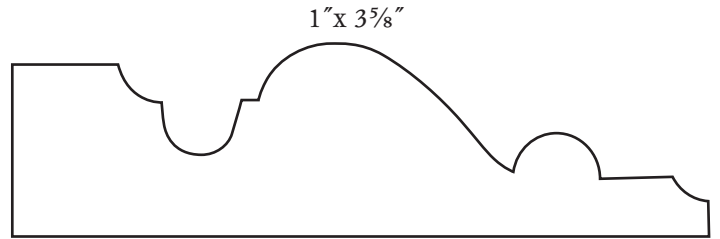
$\frac{13}{16}$ " x $4\frac{7}{8}$ "



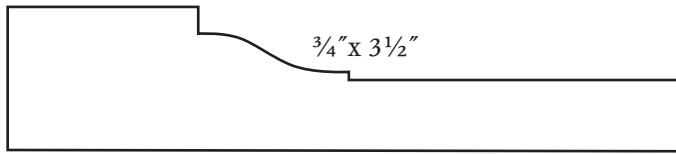
PJ260



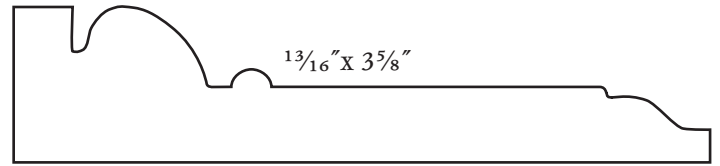
PJ270



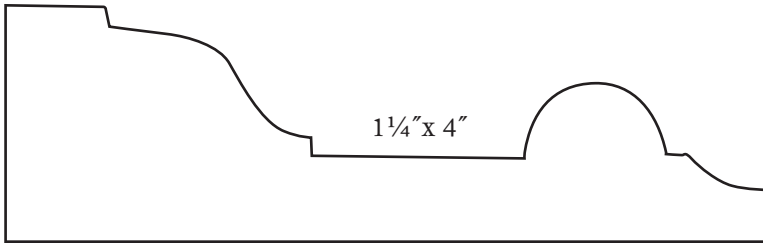
PJ278



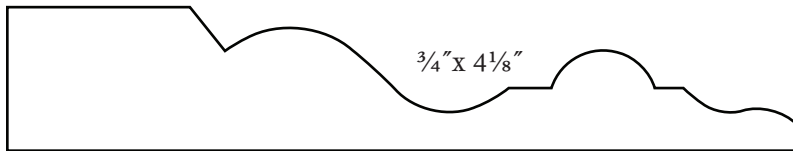
PJ265



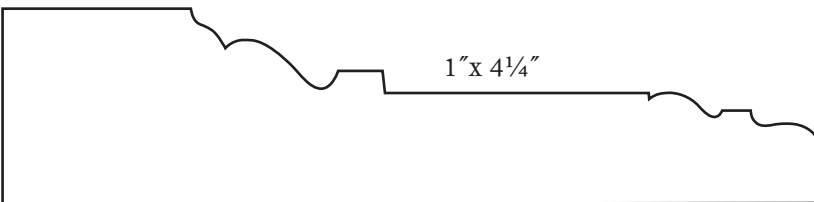
PJ299



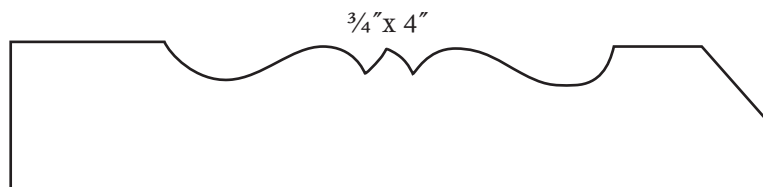
PJ284



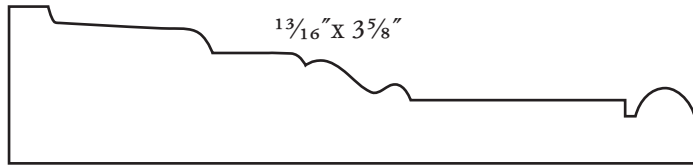
PJ268



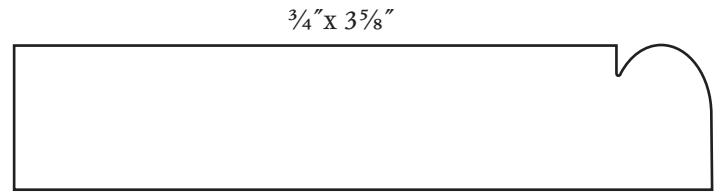
PJ282



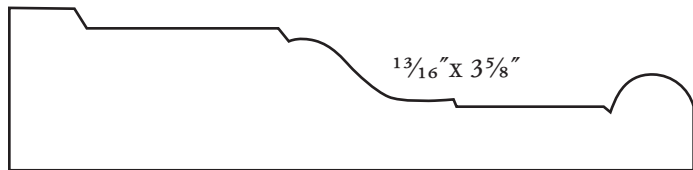
PJ285



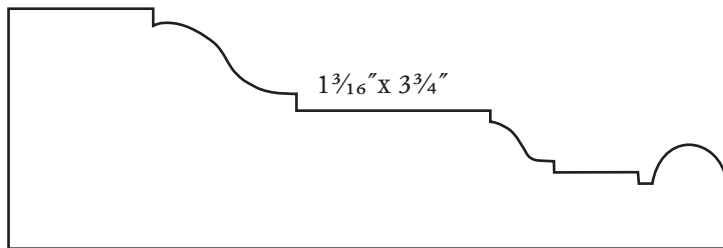
PJ288



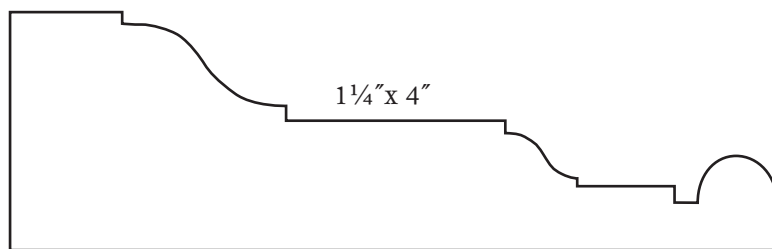
PJ292



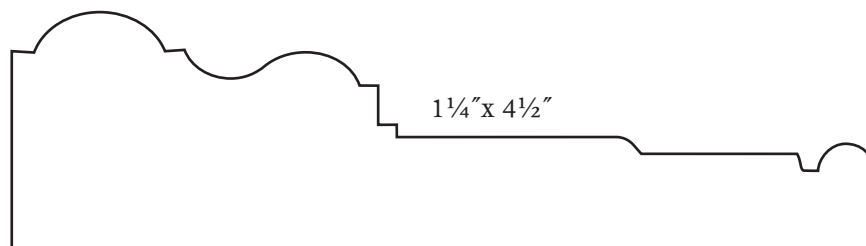
PJ277



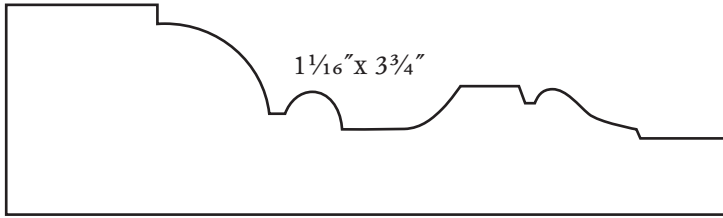
PJ2001



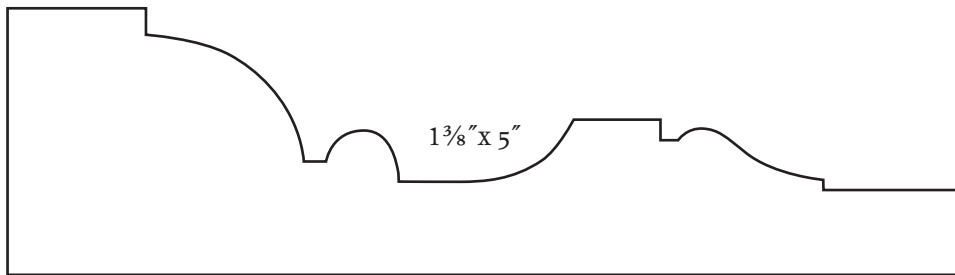
PJ276



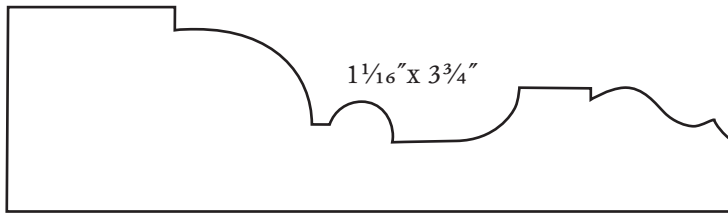
PJ281



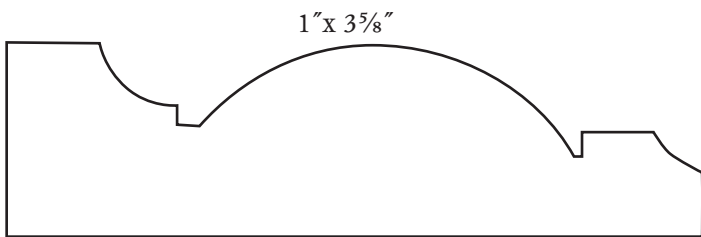
PJ283



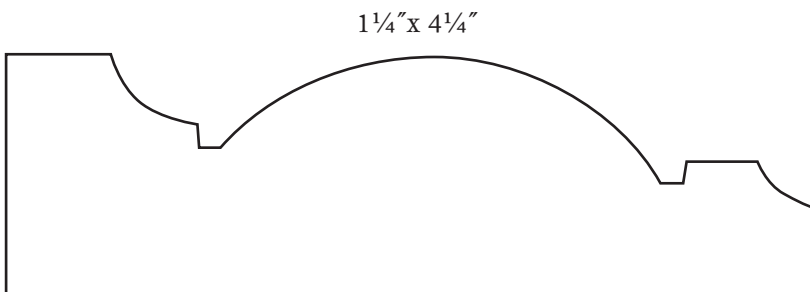
PJ279



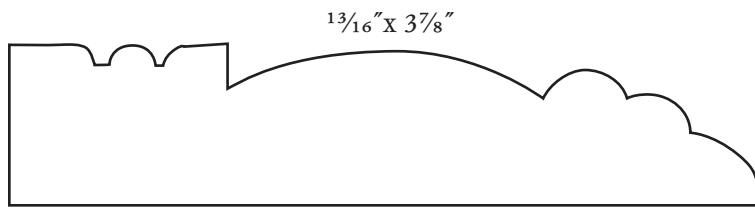
PJ294



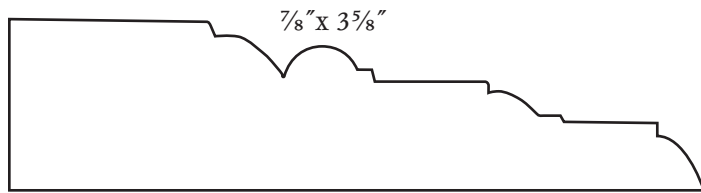
PJ291



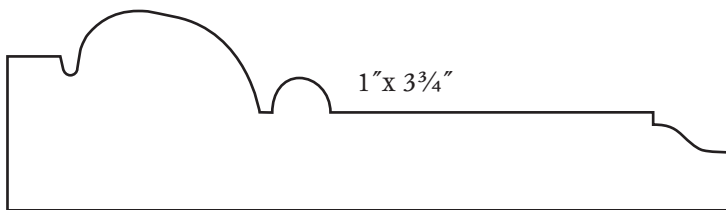
PJ290



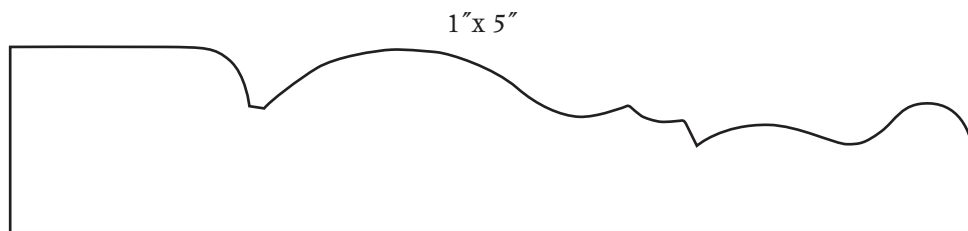
PJ286



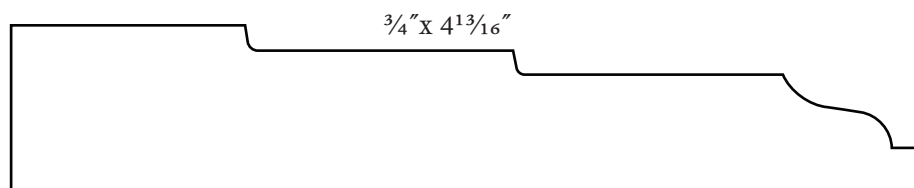
PJ289



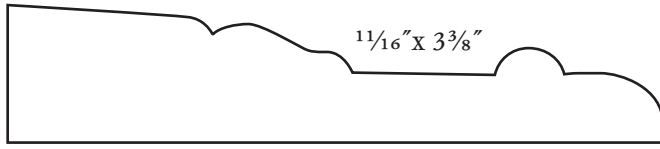
PJ287



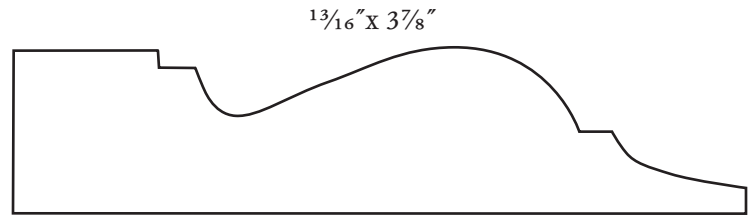
PJ280



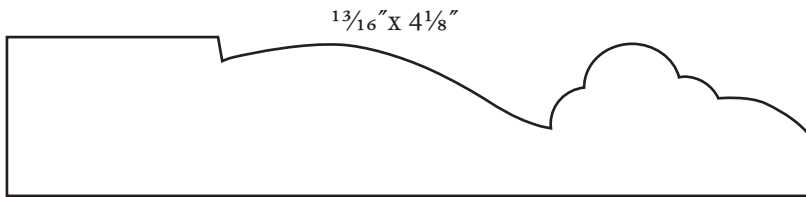
PJ274



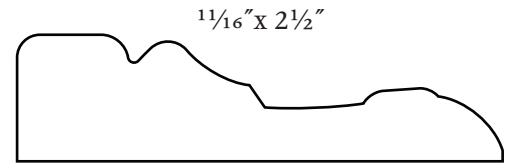
PJ2000



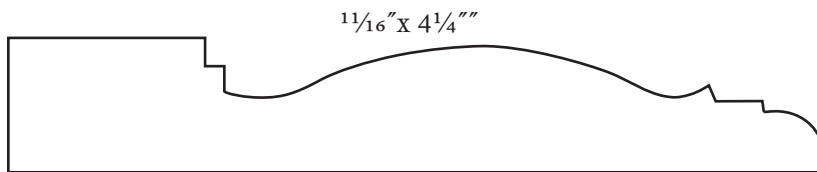
PJ2003



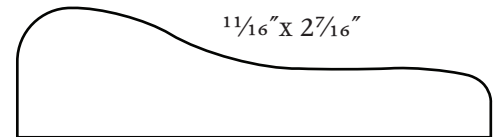
PJ297



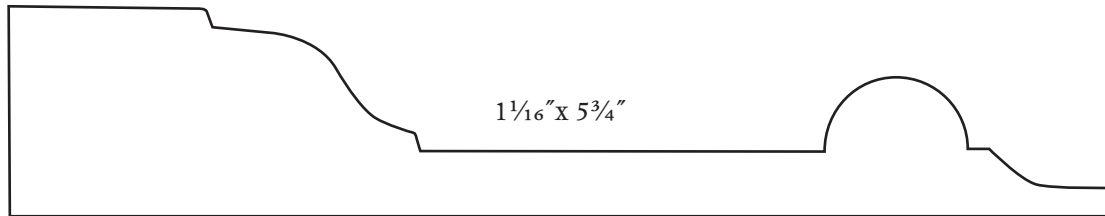
PJ257



PJ296



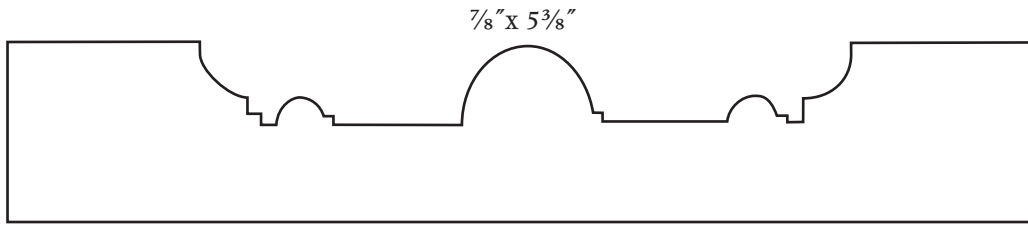
PJ273



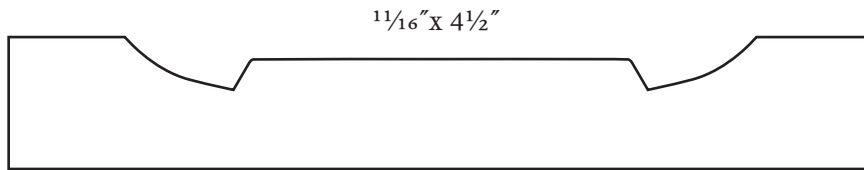
PJ293



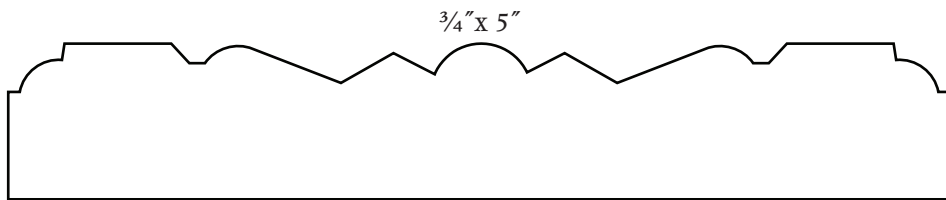
PJ2010



PJ295

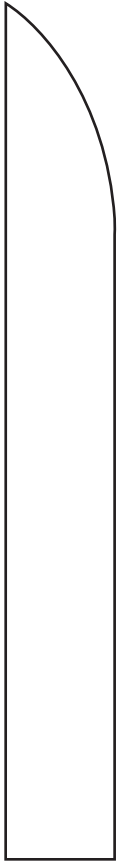


PJ249



PJ269

$\frac{9}{16}$ " x $4\frac{1}{2}$ "



8721

$\frac{9}{16}$ " x $3\frac{1}{2}$ "



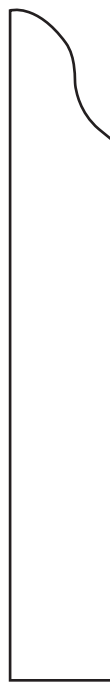
8720

$\frac{3}{4}$ " x $3\frac{1}{2}$ "



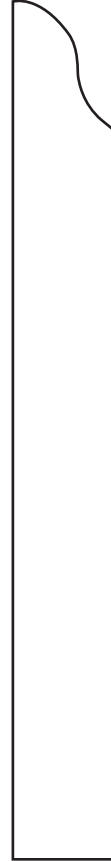
8385

$\frac{9}{16}$ " x $3\frac{1}{2}$ "



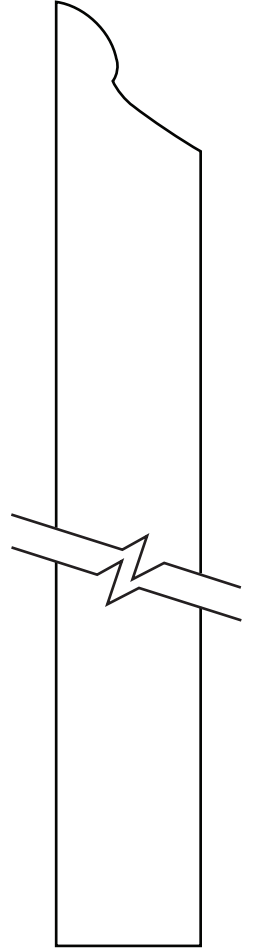
8385A

$\frac{9}{16}$ " x $4\frac{1}{2}$ "



8385B

$\frac{7}{8}$ " x H



PJ311

$1\frac{3}{16}'' \times 7\frac{1}{4}''$



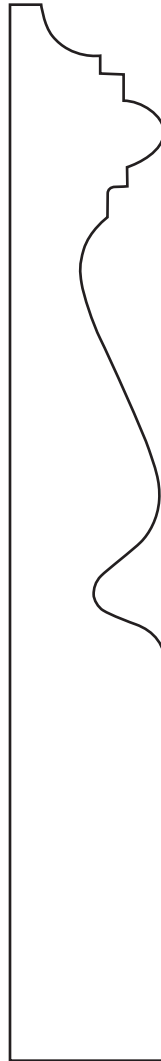
PJ602A

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

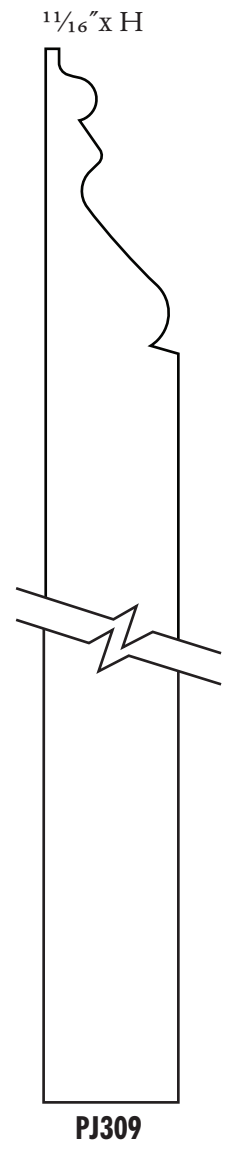
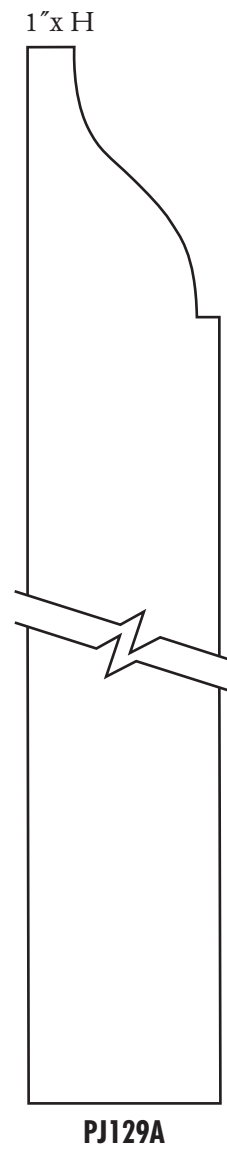
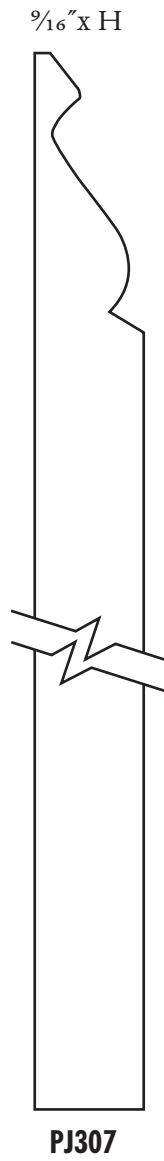
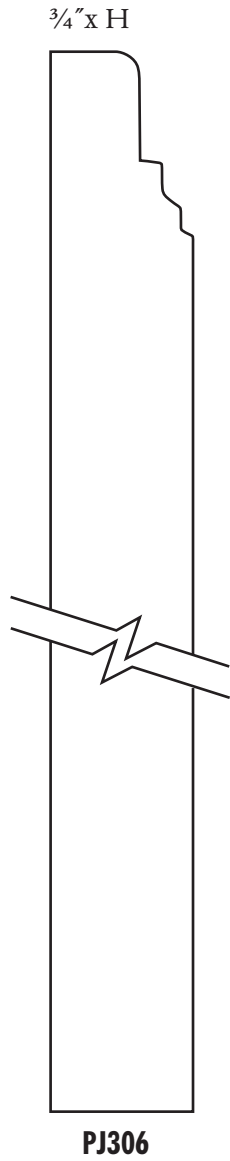
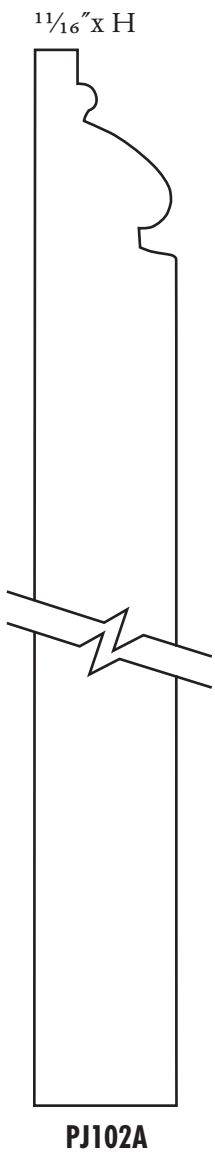


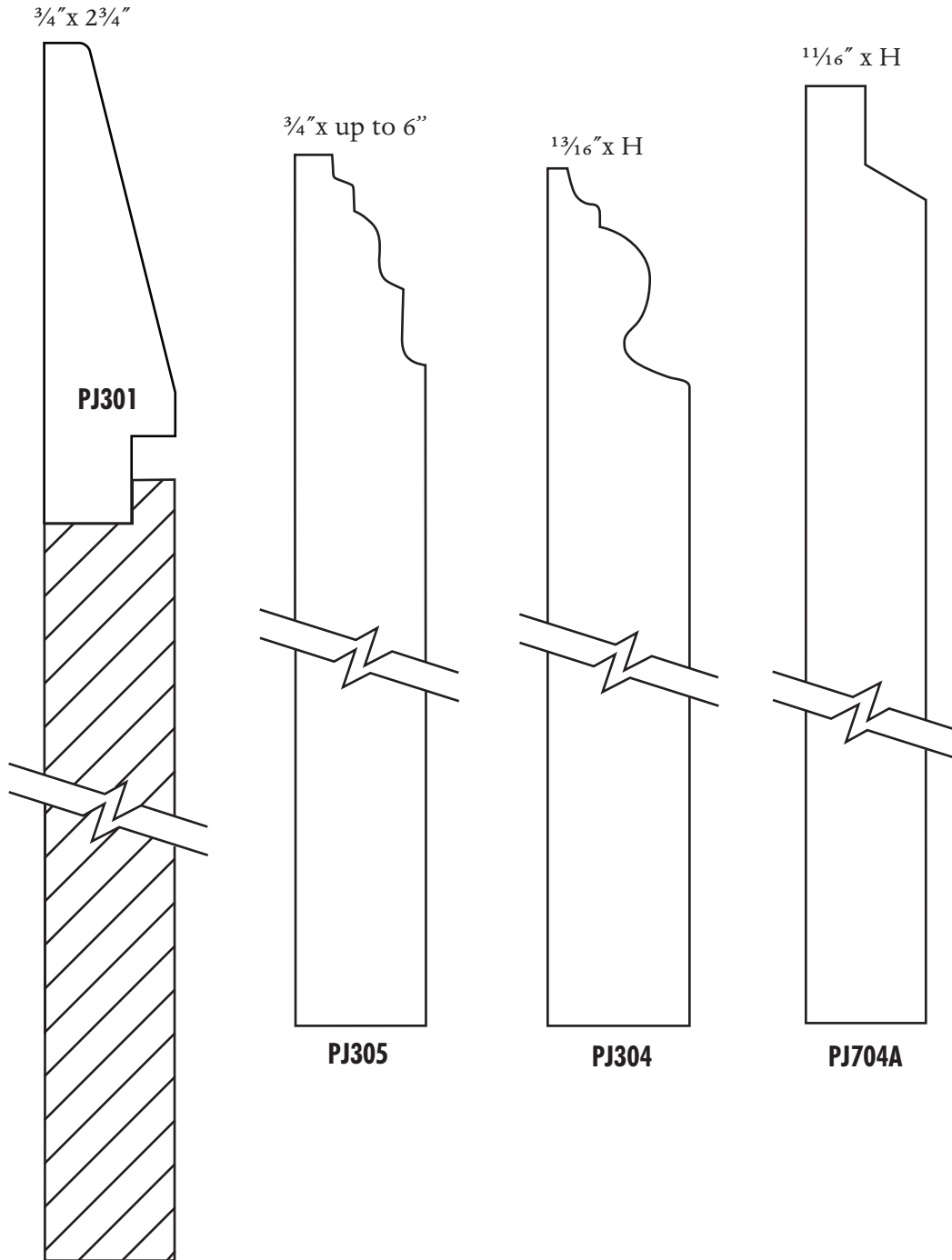
PJ302

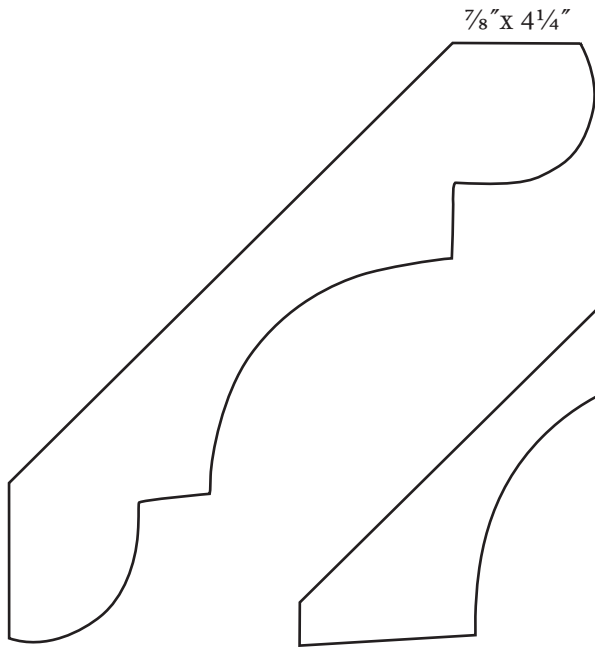
$1\frac{3}{16}'' \times 5\frac{1}{2}''$



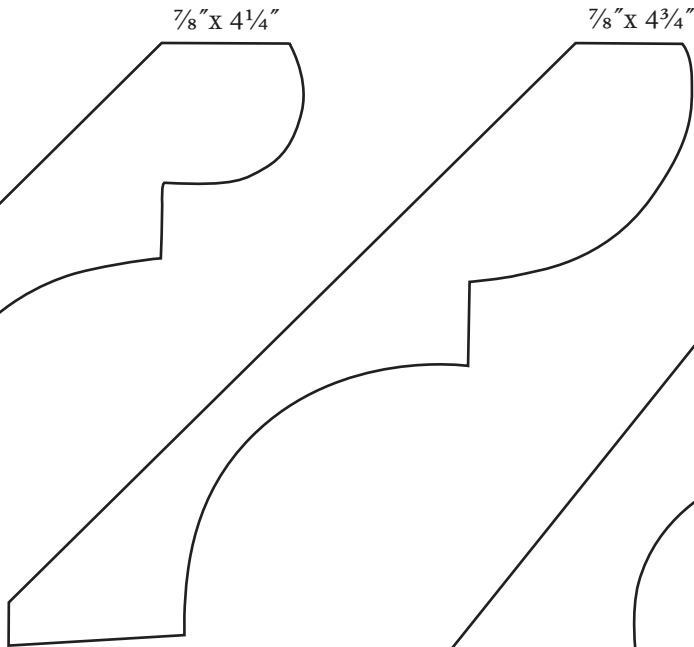
PJ303



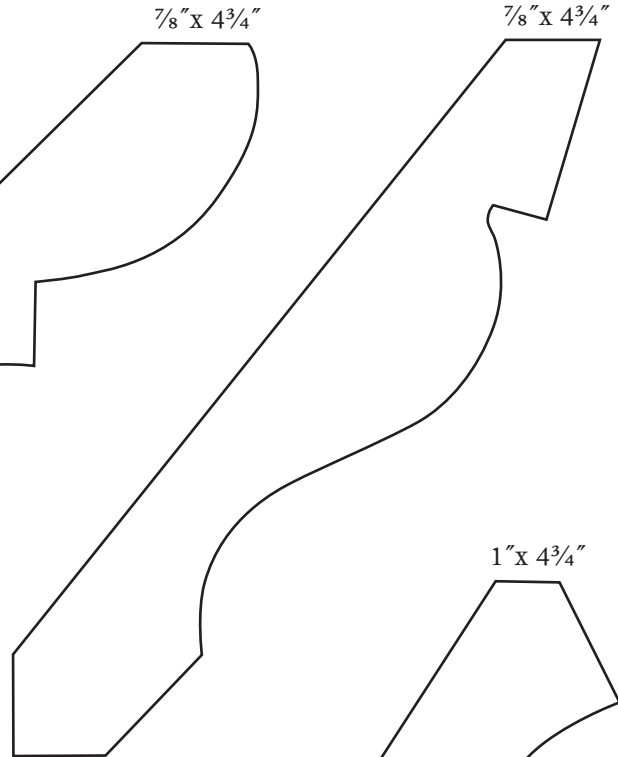




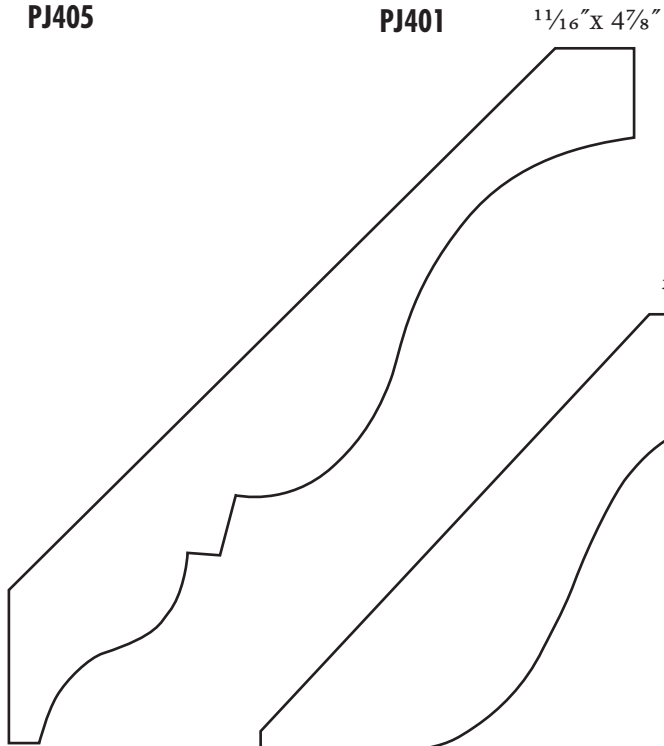
PJ405



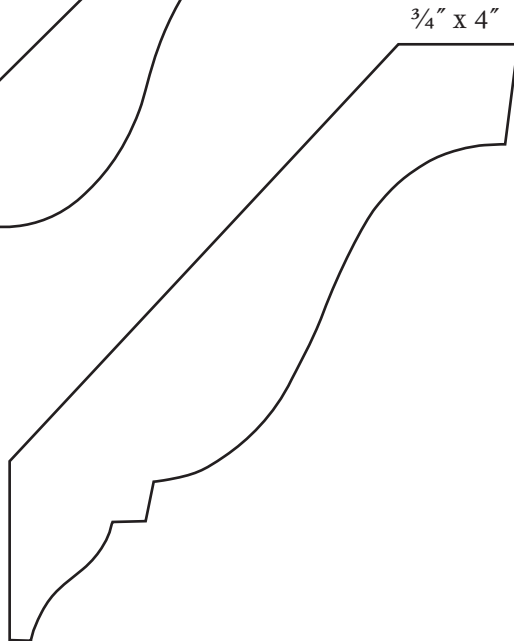
PJ401



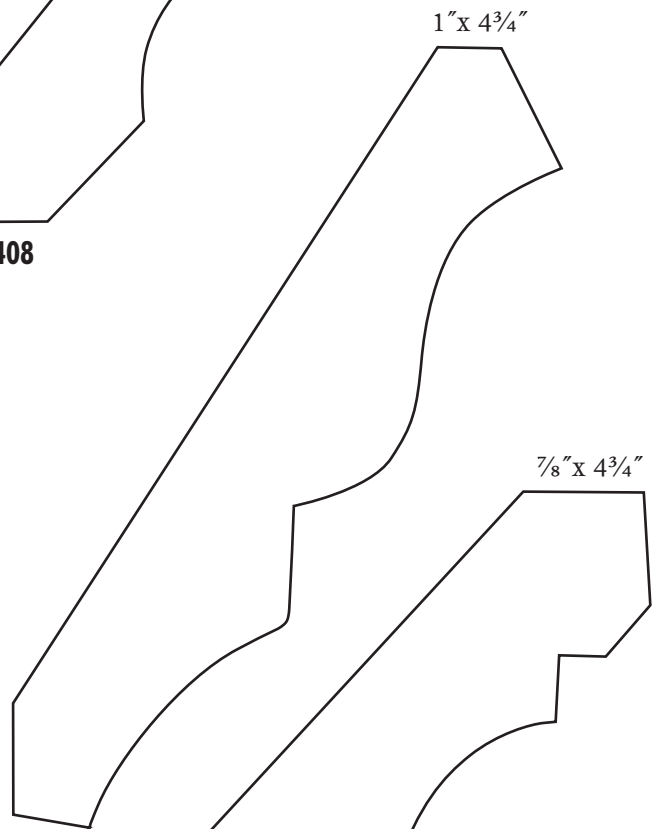
PJ408



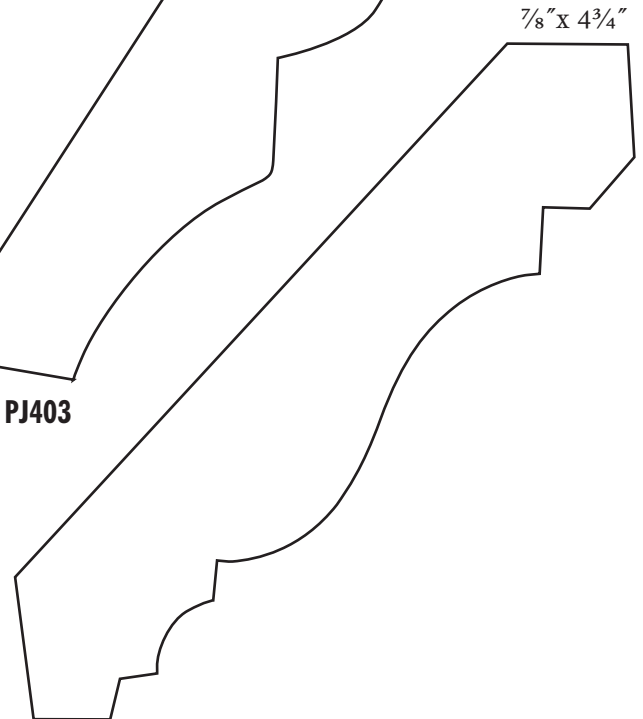
PJ413



PJ409



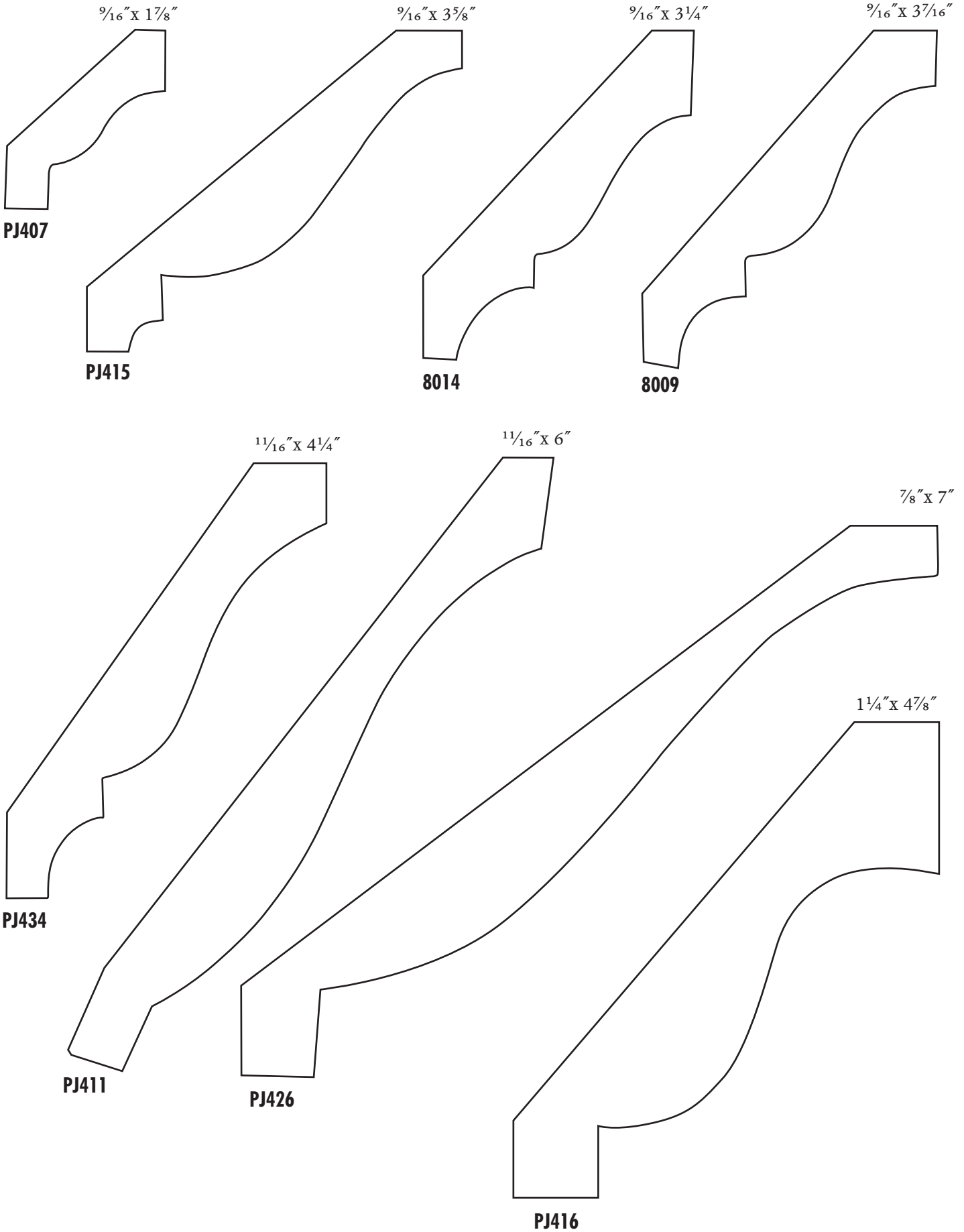
PJ403



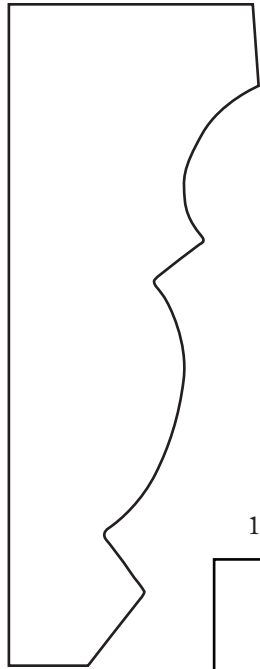
PJ402

PJ Carrier Lumber

CROWN 2

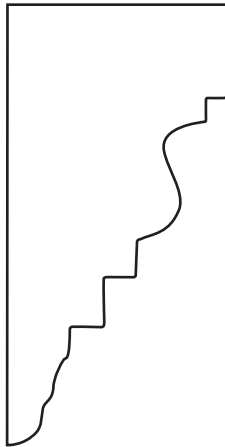


1 1/4" x 3 1/2"



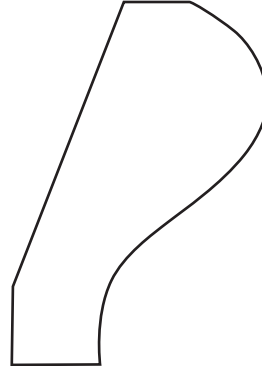
8009
Solid back

1 1/8" x 2 1/4"



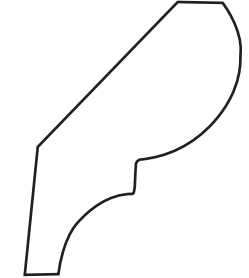
PJ400

7/8" x 2 1/16"



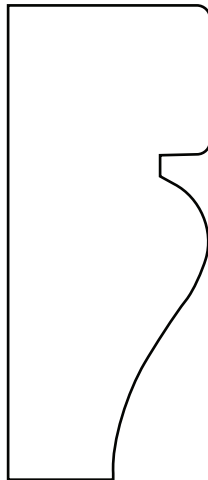
PJ406

9/16" x 1 3/4"



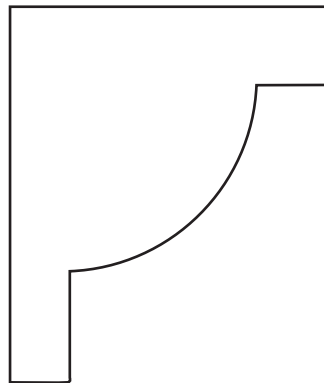
8016

1 1/16" x 2 1/2"



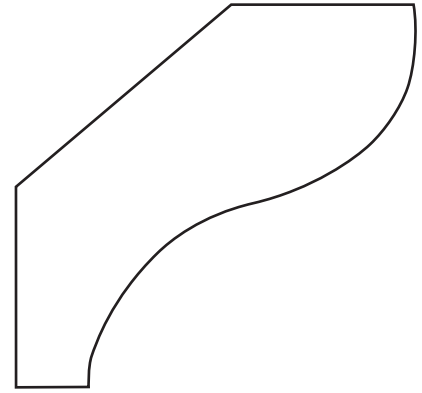
PJ439

1 5/8" x 1 7/8"



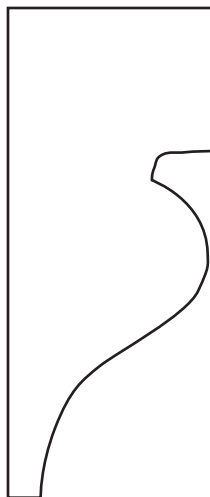
PJ429

1" x 2 3/4"



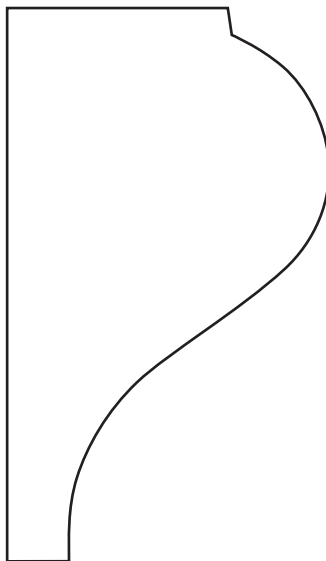
PJ418

1 1/16" x 2 1/2"



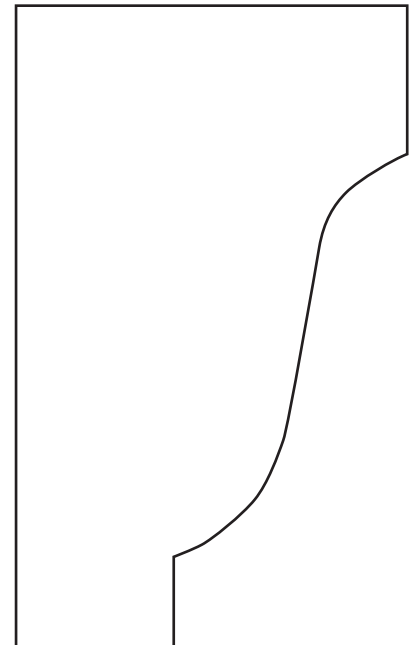
8047

1 5/8" x 2 7/8"

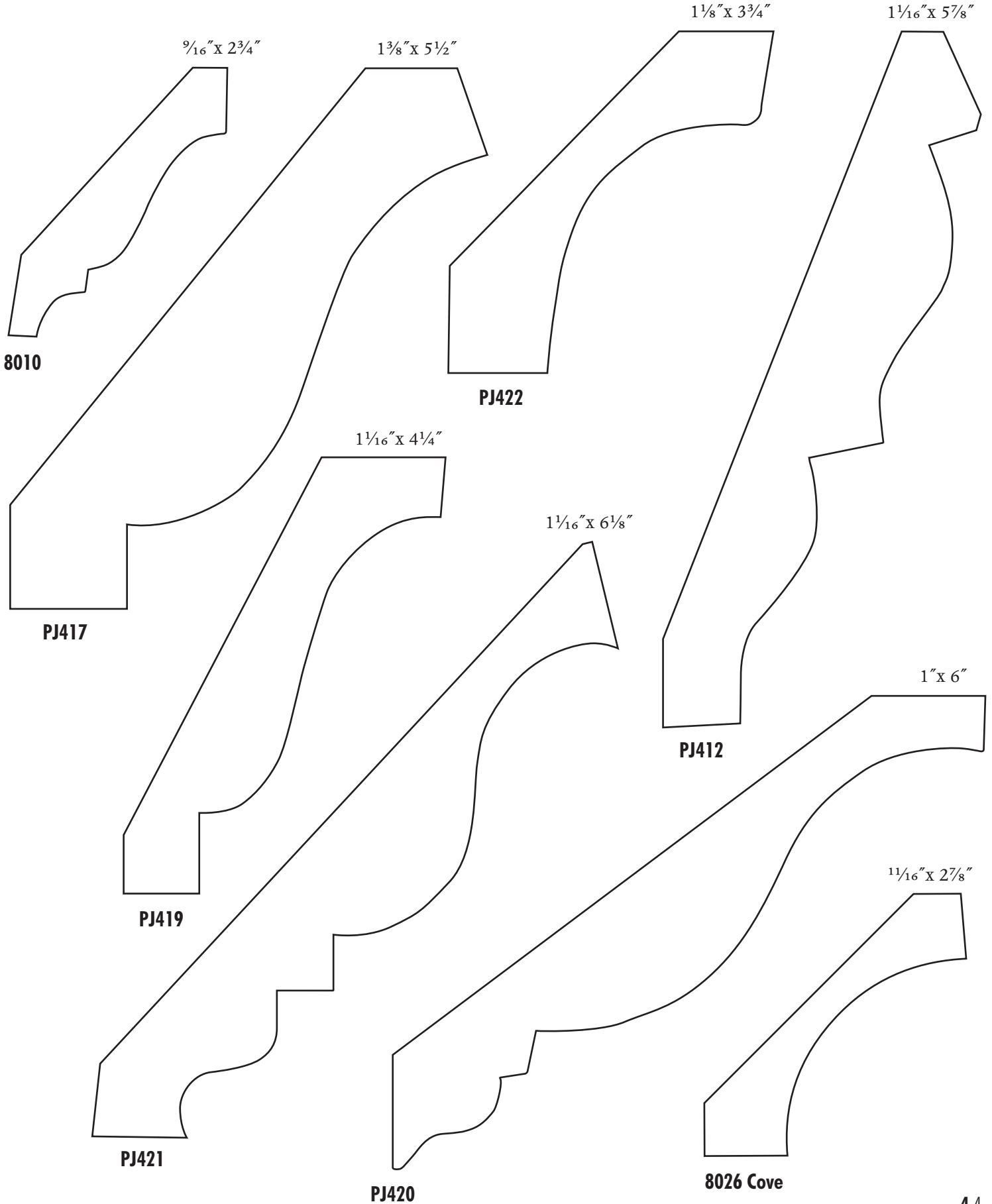


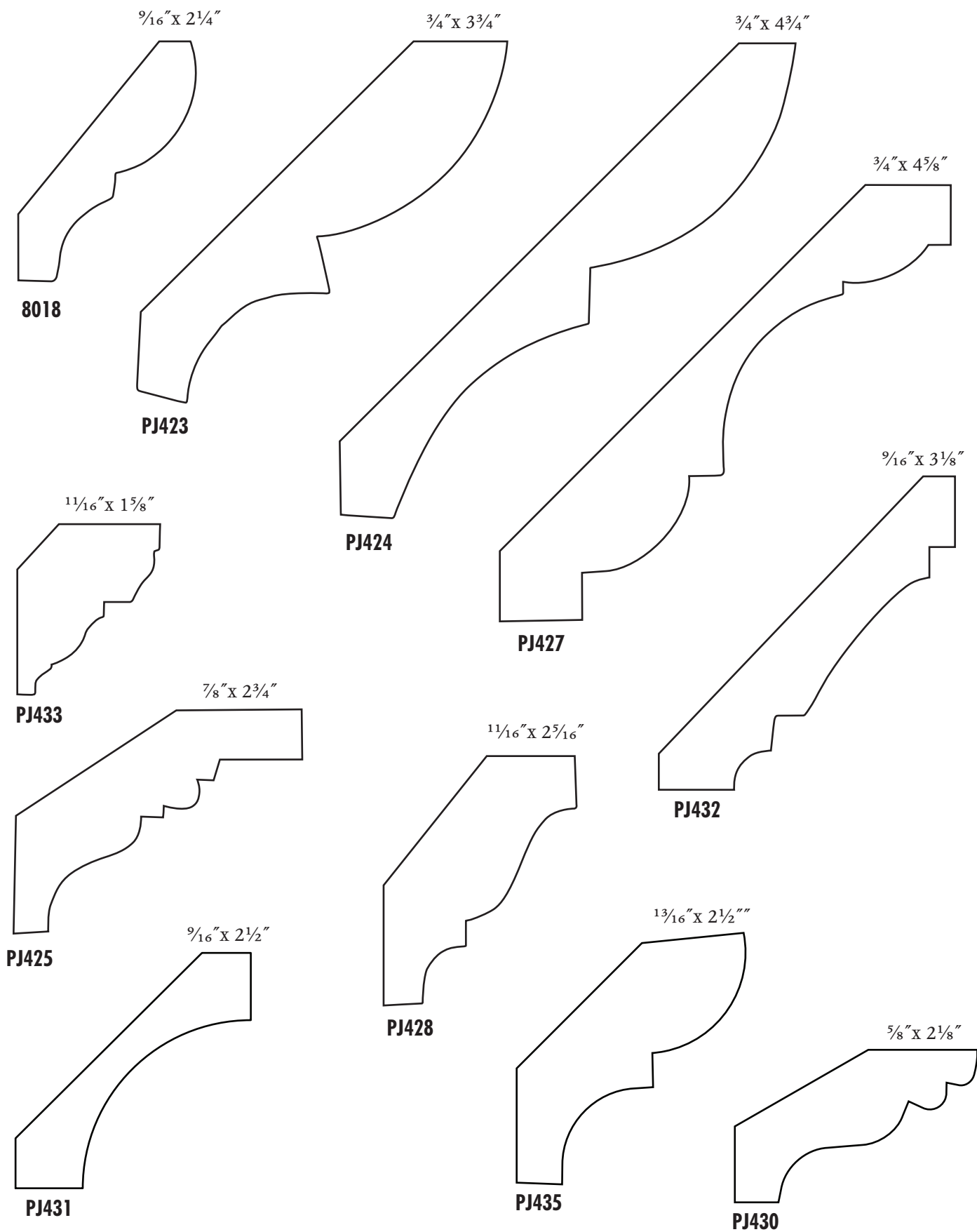
PJ410

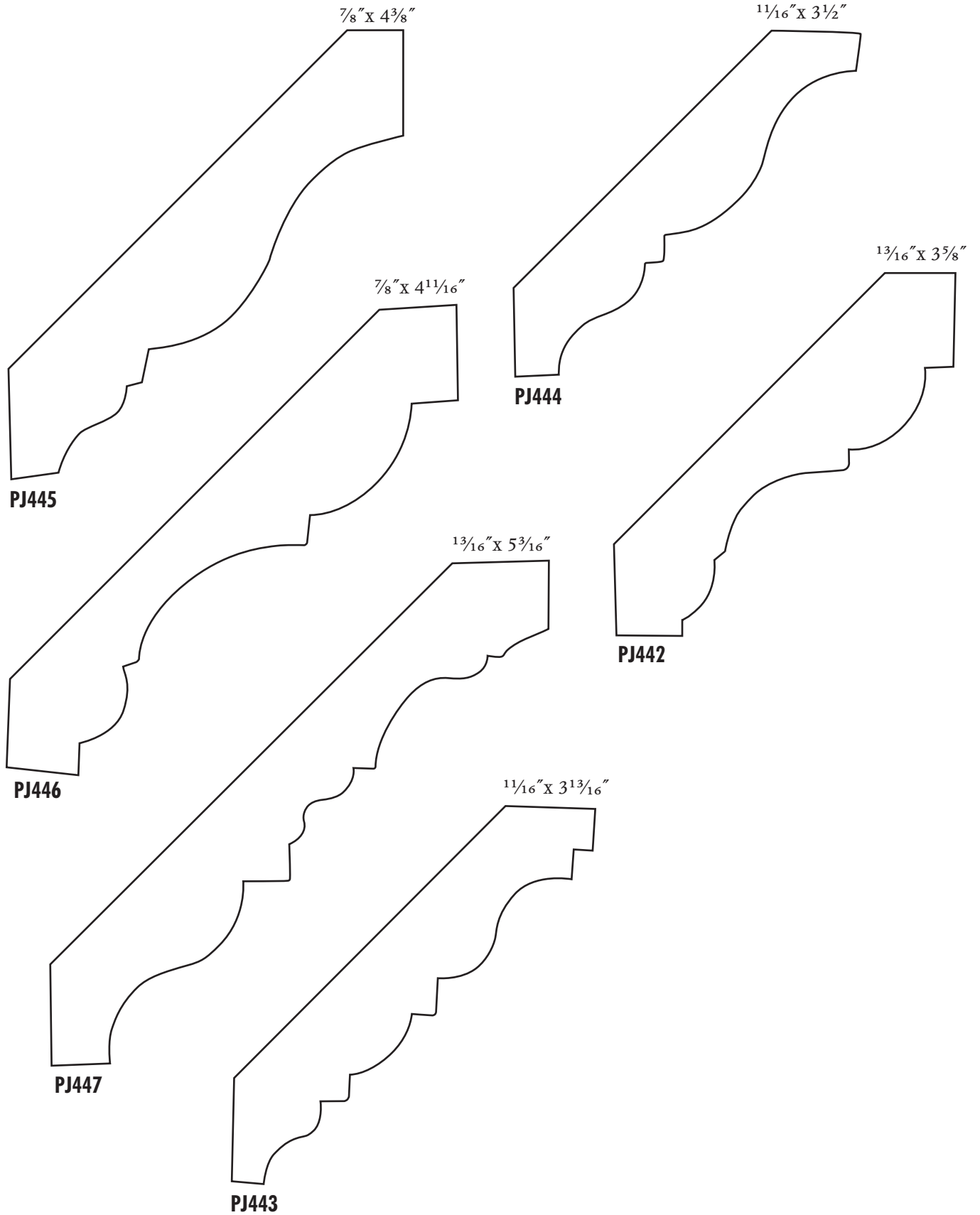
2" x 3 1/4"

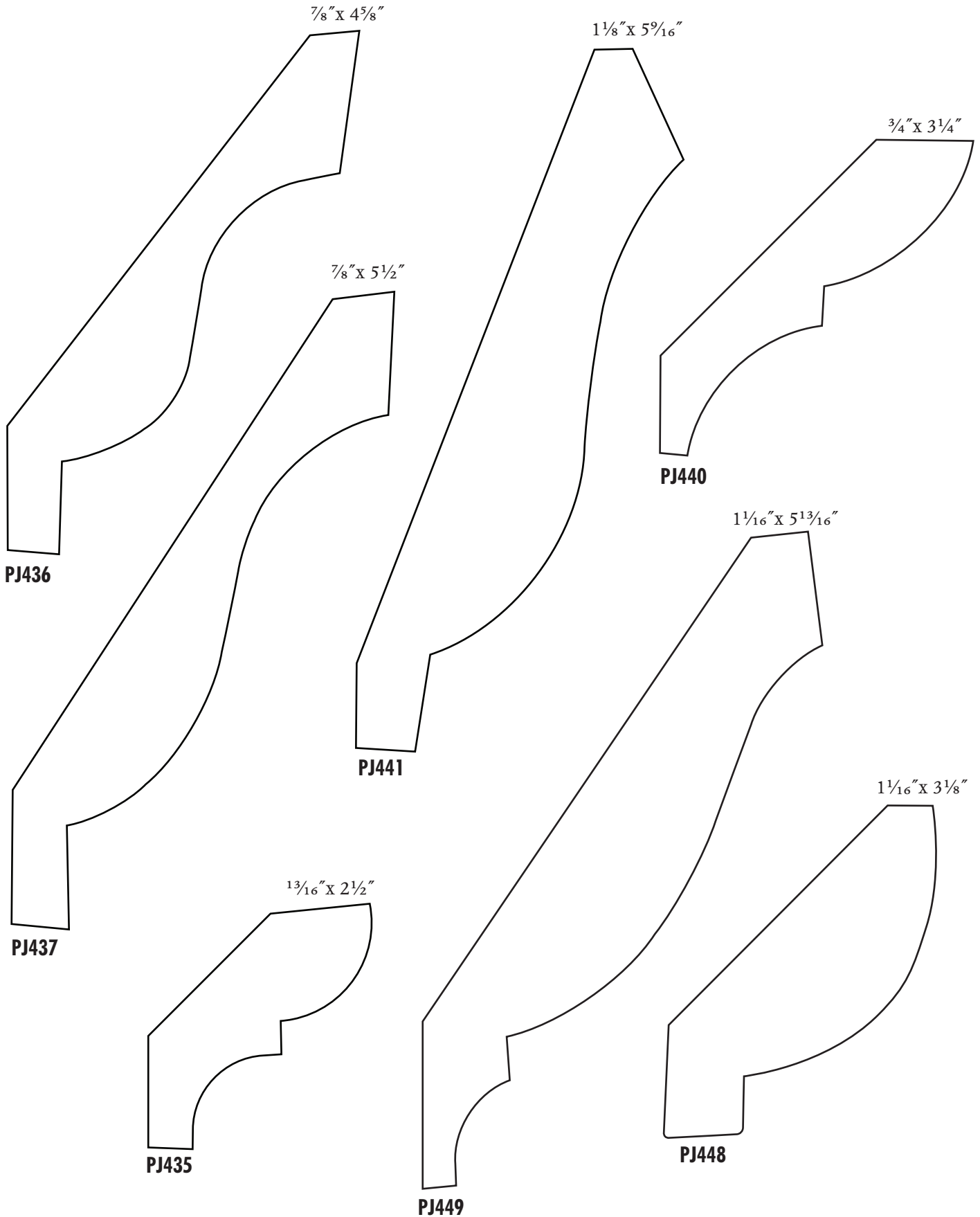


PJ414

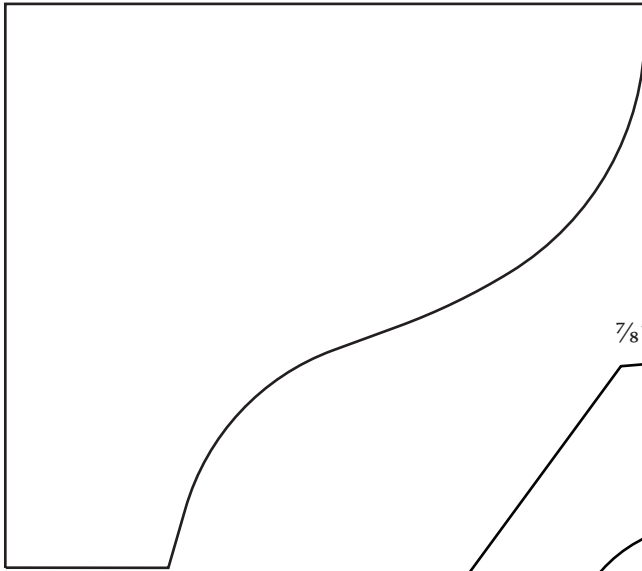






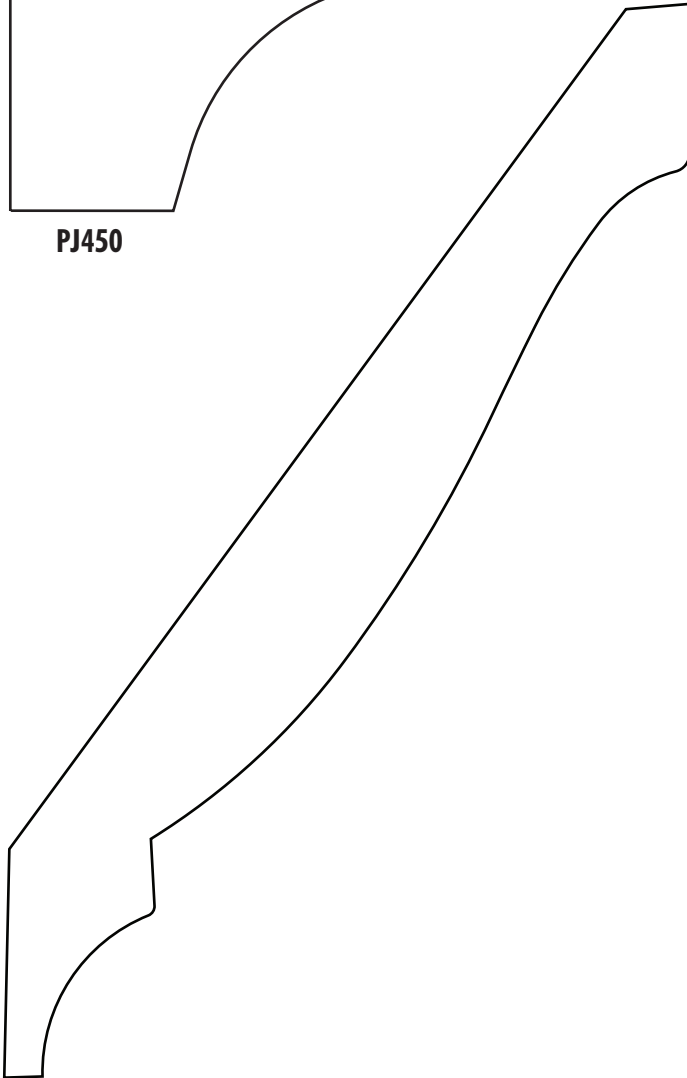


3" x 3 1/4"



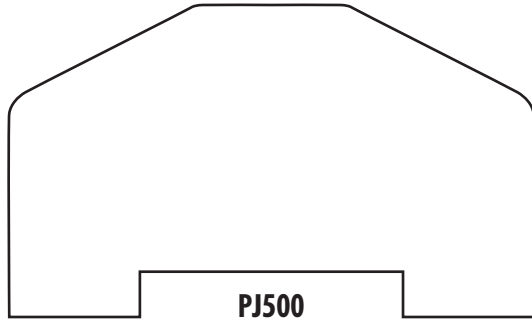
PJ450

7/8" x 7"

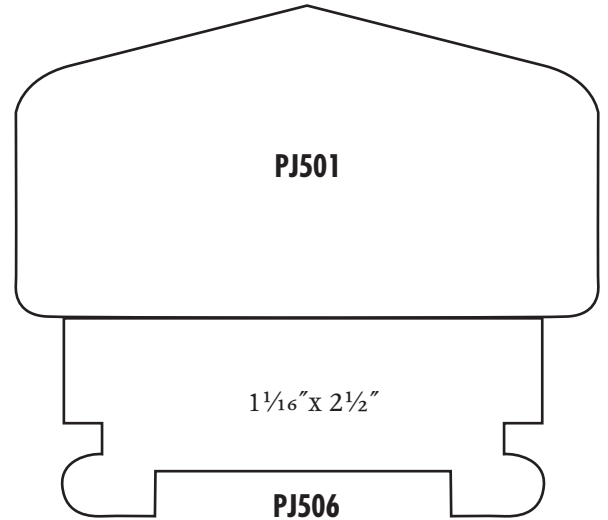


PJ451

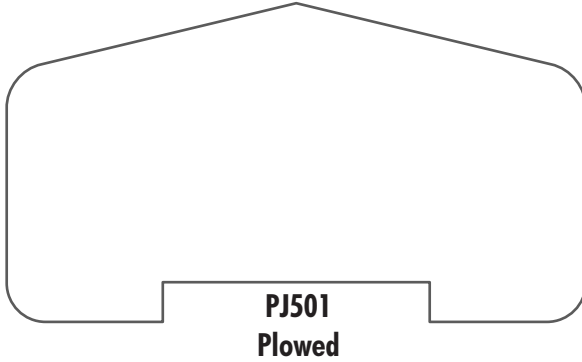
1 5/8" x 2 3/4"



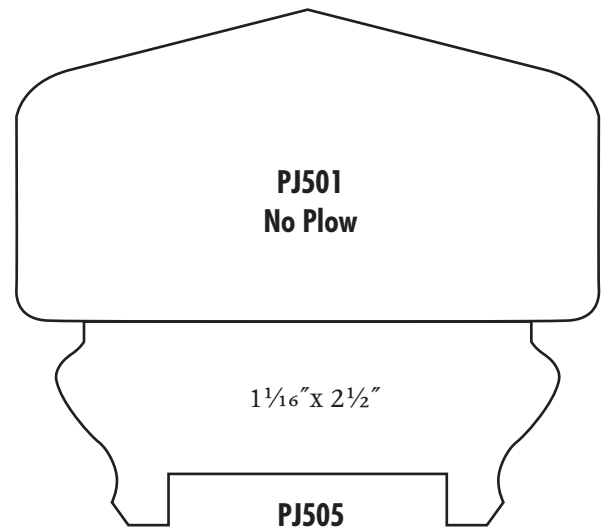
PJ501



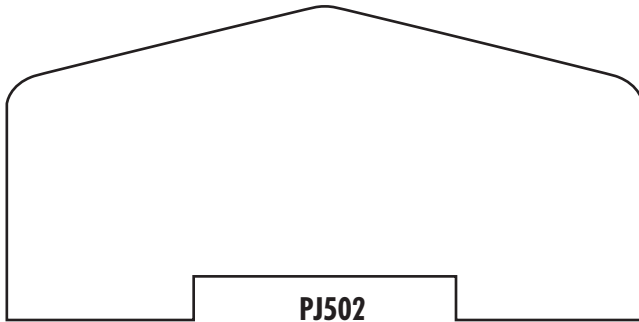
1 1/2" x 3"



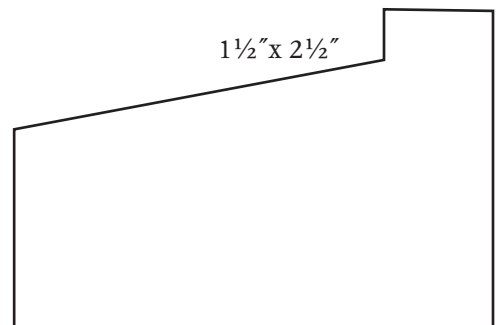
PJ501
No Plow



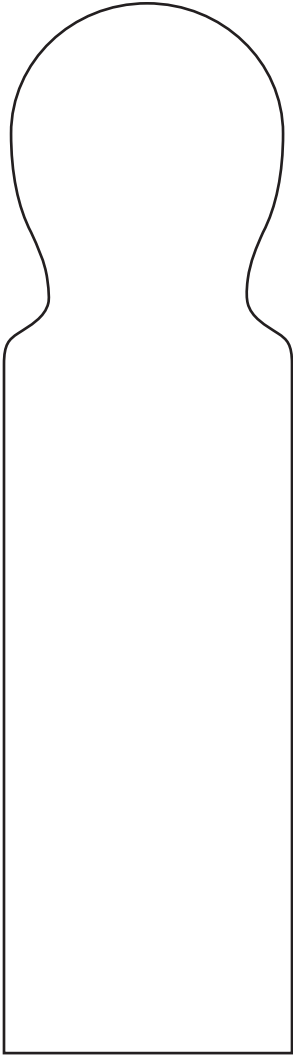
1 1/2" x 3 1/4"



1 1/2" x 2 1/2"

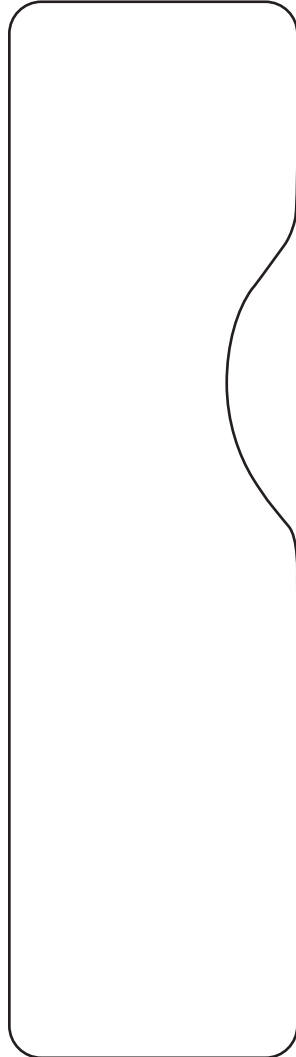


1½" x 5½"



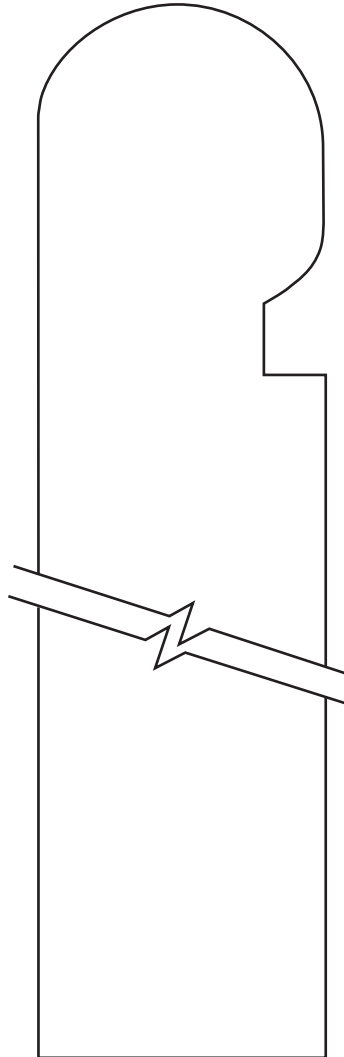
PJ503

1½" x 5½"



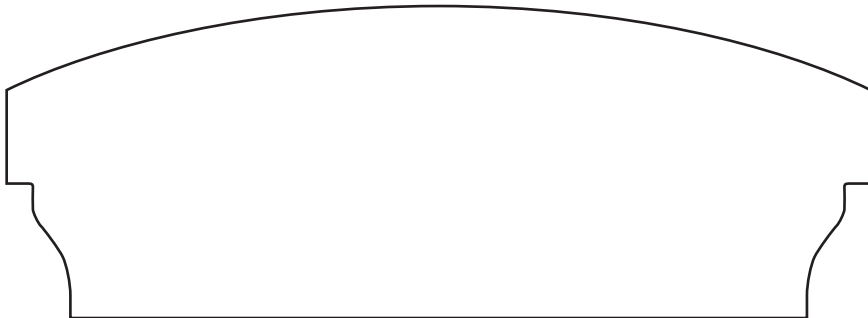
PJ511

1½" x up to 7"



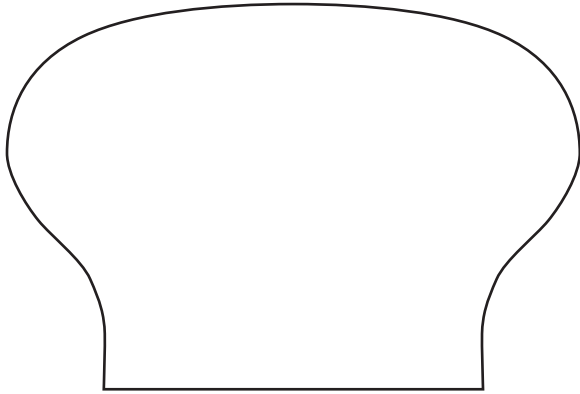
PJ516

1⅝" x 4½"



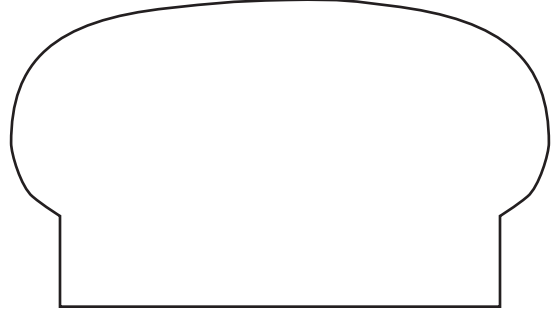
PJ515

3" x 2 1/8"



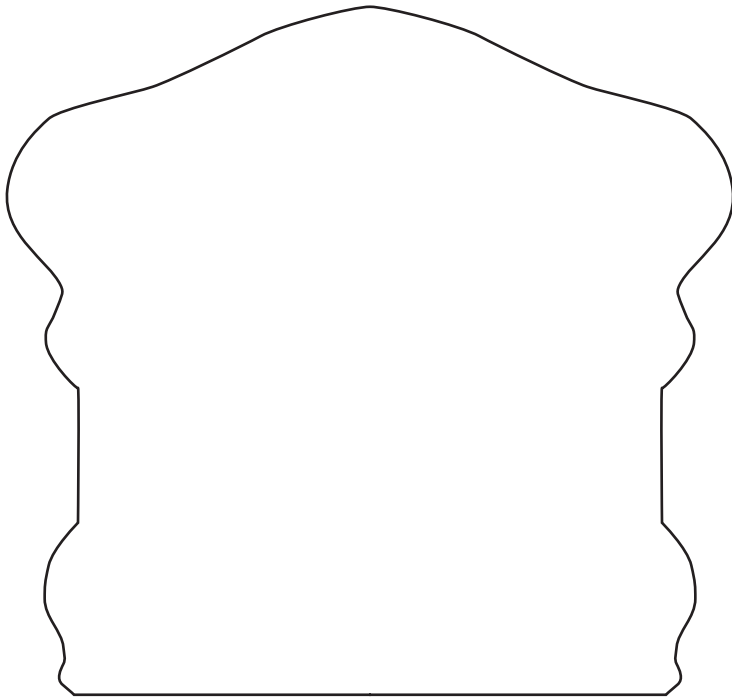
PJ513

1 5/8" x 2 3/4"



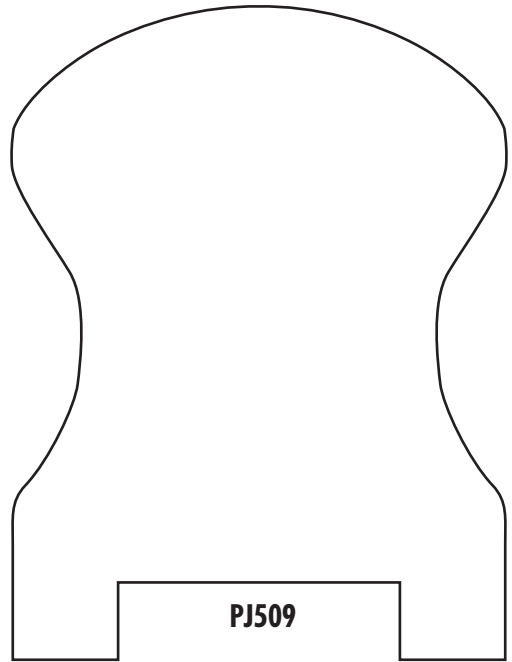
PJ514

3 3/4" x 3 5/8"

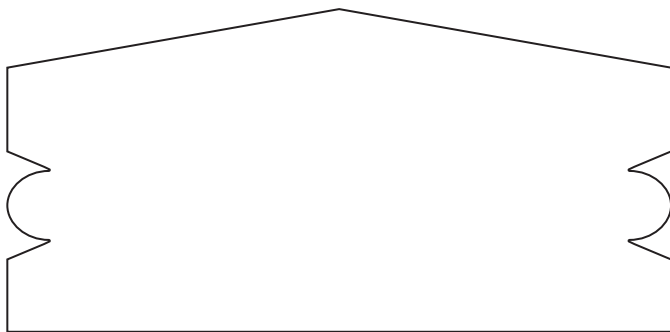


PJ510

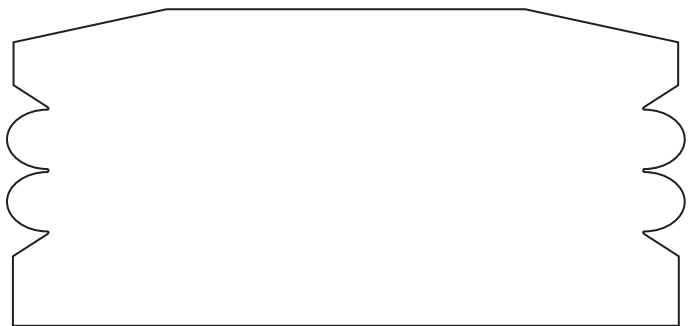
2 1/2" x 3 3/4"



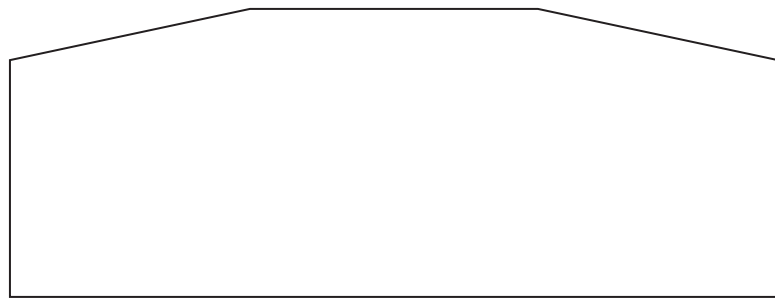
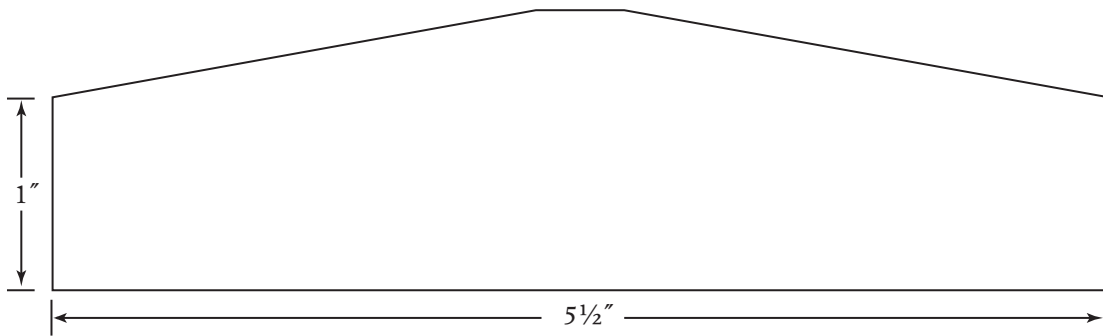
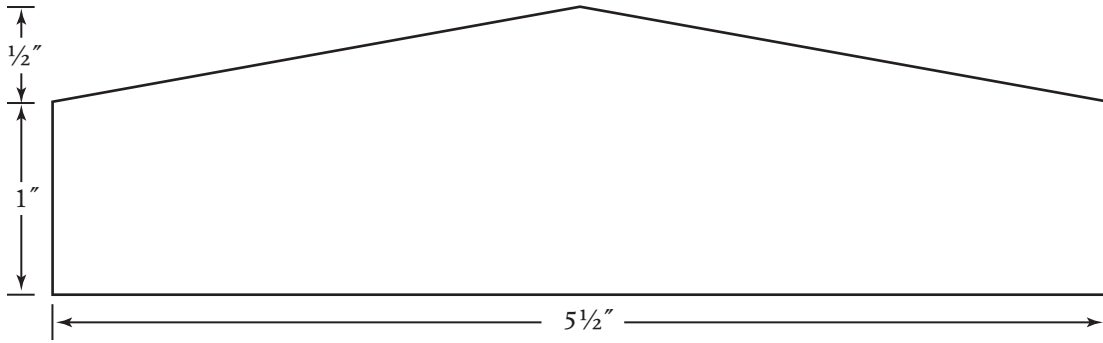
PJ509



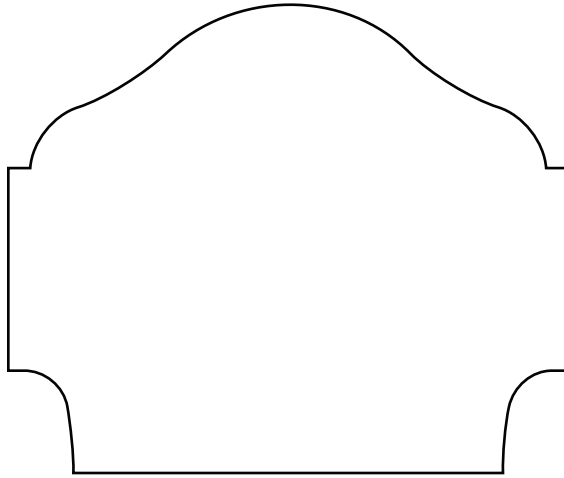
PJ714B (top rail)



PJ715B (bottom rail)

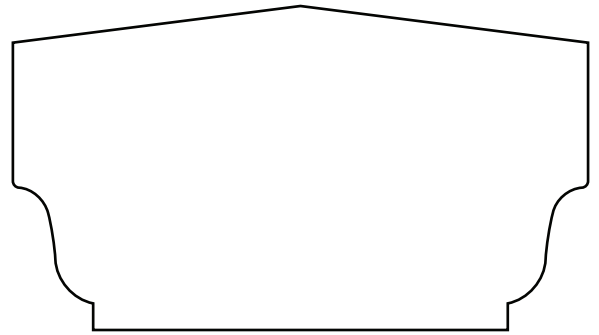


$2\frac{3}{8}'' \times 2\frac{7}{8}''$



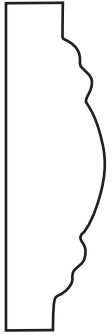
PJ504

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



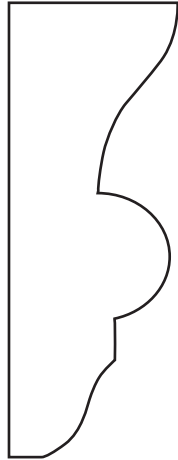
PJ517

$\frac{1}{2}$ " x $1\frac{1}{16}$ "



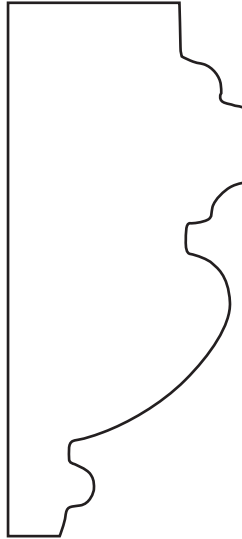
PJ606

$\frac{7}{8}$ " x $2\frac{3}{8}$ "



PJ602

$1\frac{1}{4}$ " x $2\frac{3}{4}$ "



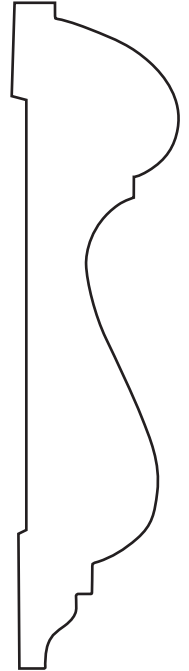
PJ601

$1\frac{1}{16}$ " x $2\frac{1}{2}$ "



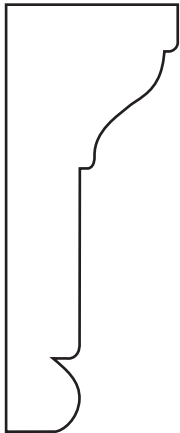
8630

$\frac{7}{8}$ " x $3\frac{1}{2}$ "



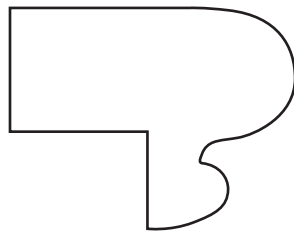
PJ609

$\frac{7}{8}$ " x $2\frac{1}{4}$ "



PJ610

$1\frac{1}{8}$ " x $1\frac{1}{2}$ "



PJ608

Astragal
 $1\frac{1}{16}$ " x $1\frac{3}{4}$ "



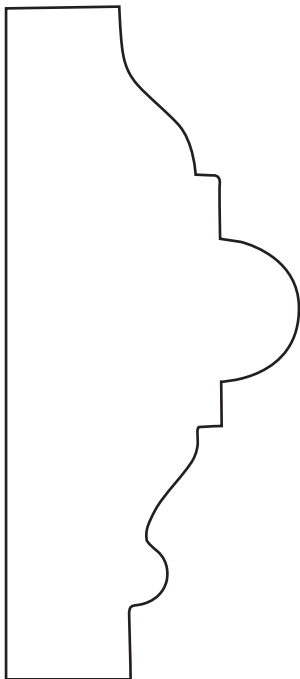
8171

$1\frac{1}{16}$ " x $1\frac{3}{4}$ "



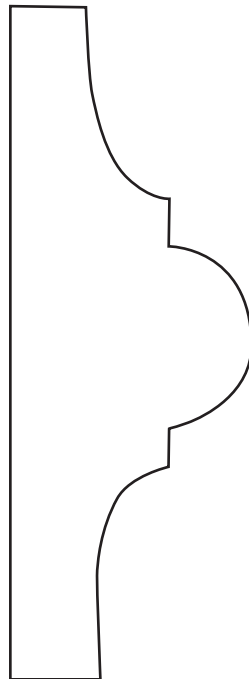
PJ108

$1\frac{1}{2}$ " x $3\frac{1}{2}$ "



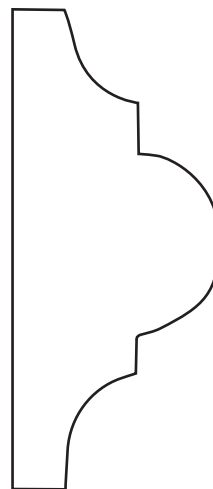
PJ603

$1\frac{1}{4}$ " x $3\frac{1}{2}$ "



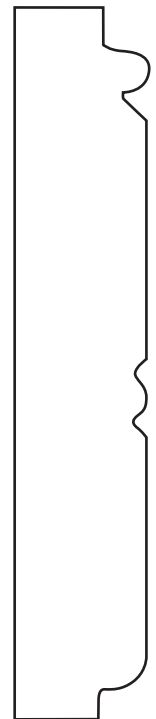
PJ604

$1\frac{1}{16}$ " x $2\frac{1}{2}$ "



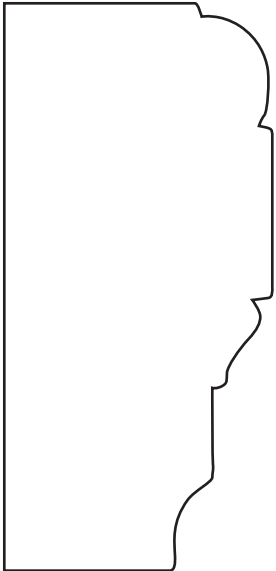
PJ607

$1\frac{1}{16}$ " x $3\frac{1}{16}$ "



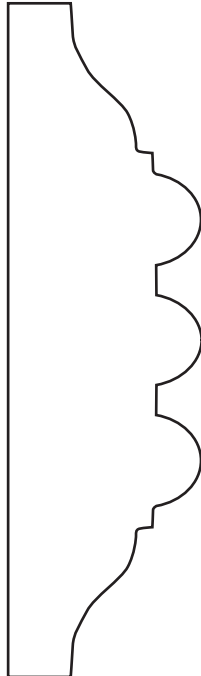
PJ605

1 3/8" x 3"



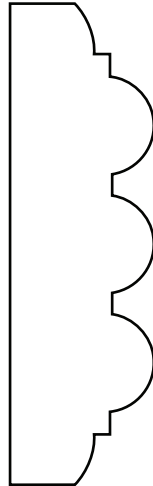
PJ611

1" x 3 1/2"



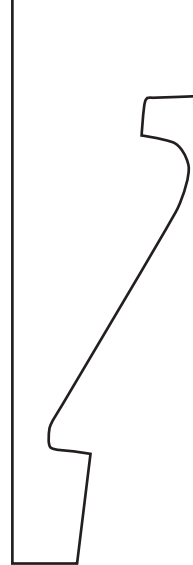
PJ612

3/4" x 2 1/2"



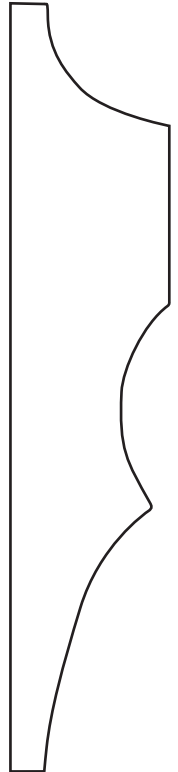
PJ612A

1" x 3"



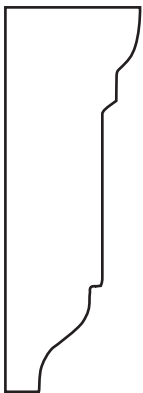
PJ613

1 3/16" x 4"



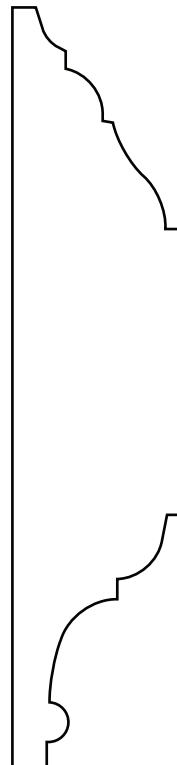
PJ614

1 1/16" x 2"



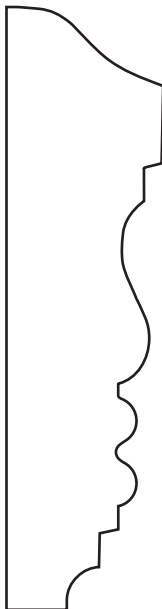
PJ615

7/8" x 4"



PJ619

3/4" x 3 1/8"



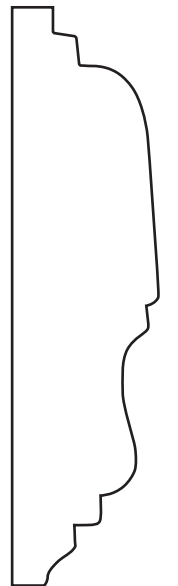
PJ616

3/4" x 2 7/8"



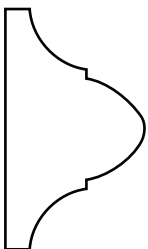
PJ618

3/4" x 3"



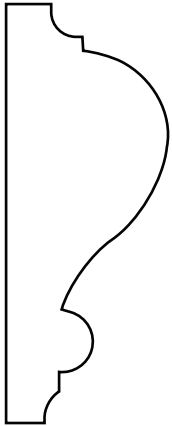
PJ617

1 1/16" x 1 1/4"



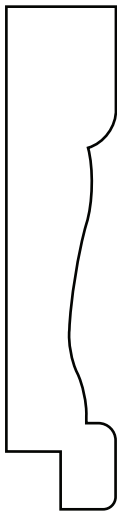
PJ600

$\frac{7}{8}$ " X $2\frac{1}{8}$ "



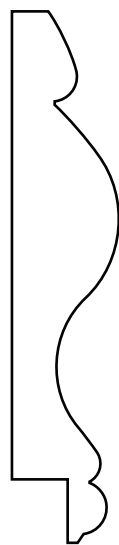
PJ620

$\frac{9}{16}$ " X $2\frac{5}{8}$ "



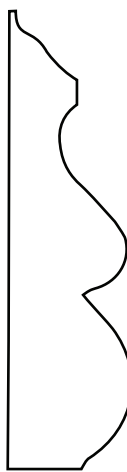
PJ625

$\frac{9}{16}$ " X $2\frac{3}{4}$ "



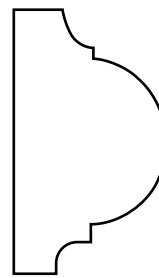
PJ623

$\frac{5}{8}$ " X $2\frac{3}{8}$ "



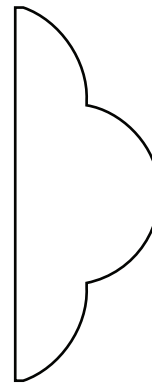
PJ624

$1\frac{3}{16}$ " X $1\frac{3}{8}$ "



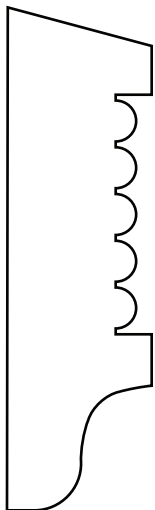
PJ621

$\frac{3}{4}$ " X 2"



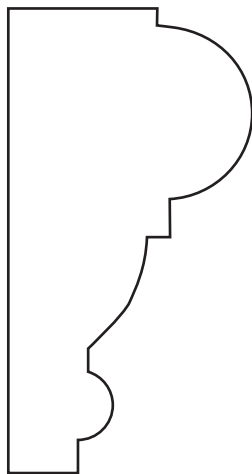
PJ628

$\frac{3}{4}$ " X $2\frac{5}{8}$ "



PJ622

$1\frac{1}{4}$ " X $2\frac{7}{16}$ "



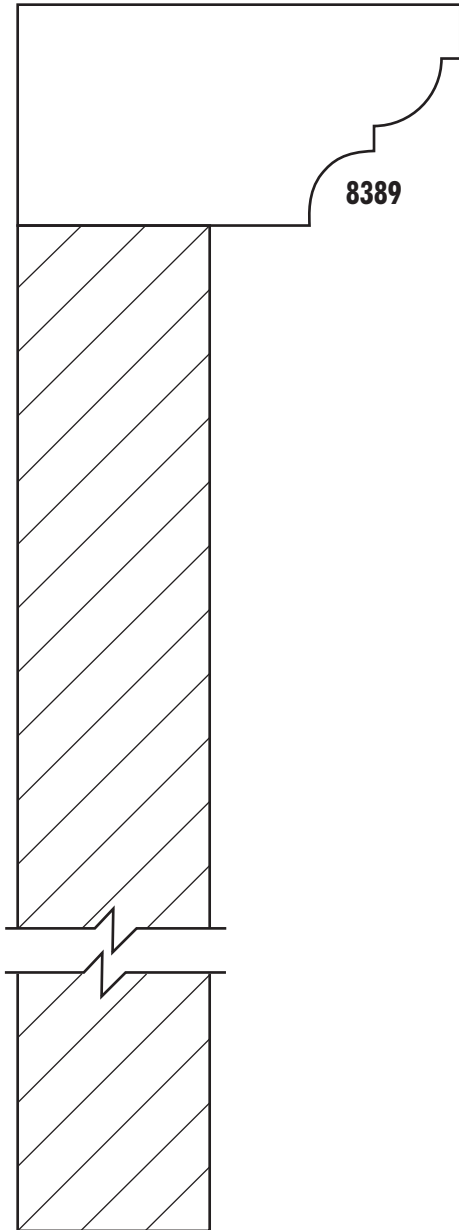
PJ627

$1\frac{1}{16}$ " X $2\frac{1}{4}$ "

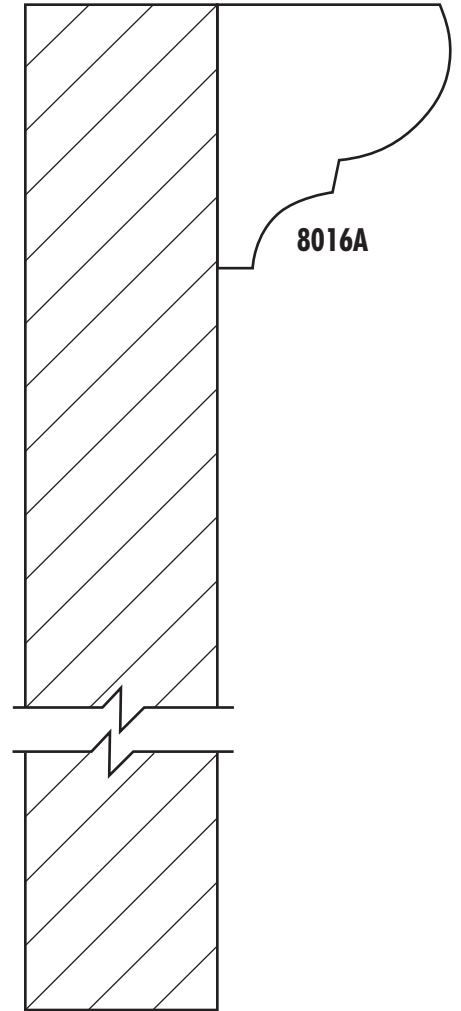
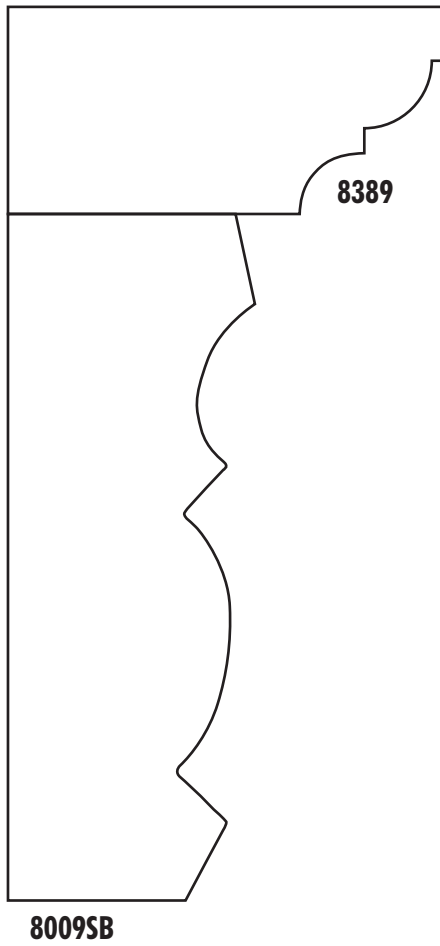


PJ626

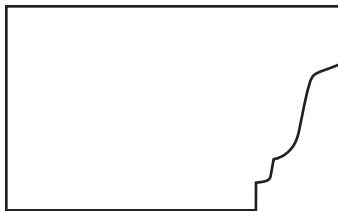
2¼" x 1⅛"



1⅜" x 1⅜"



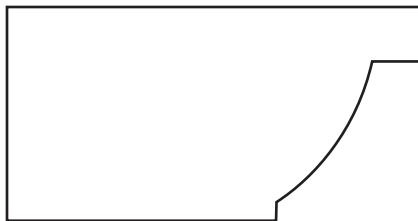
1⅜" x 1¾"



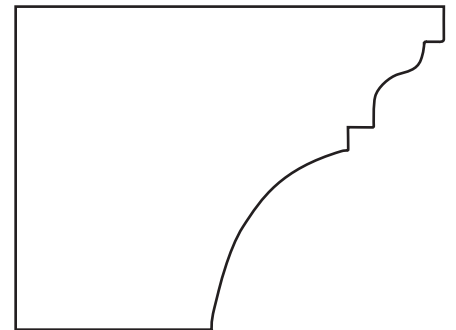
1⅜" x 1⅜"



1⅜" x 2⅜"



2⅜" x 1⅝"

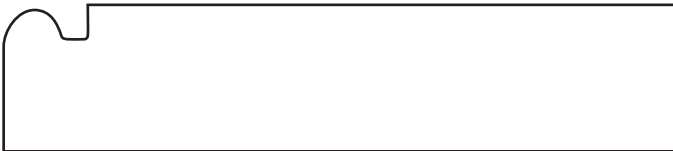




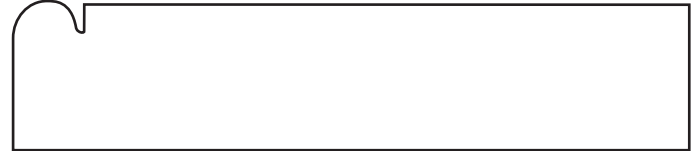
3/16" Bead



1/4" Custom Bead



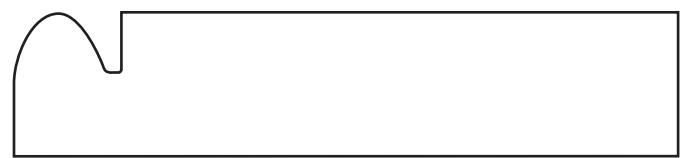
5/16" Bead



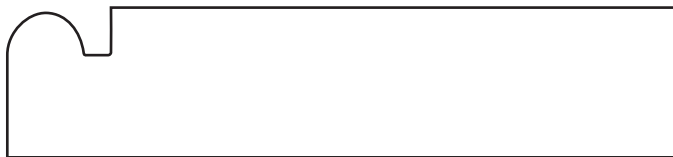
3/8" Custom Bead



3/8" Bead



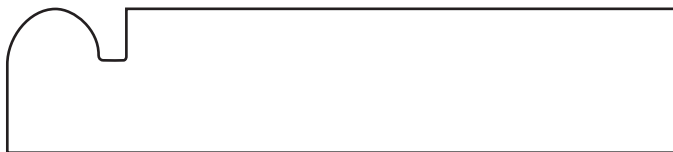
1/2" Custom Bead



7/16" Bead



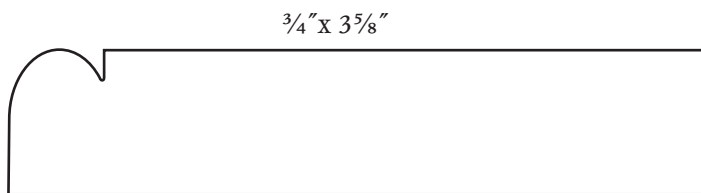
PJ735



1/2" Bead



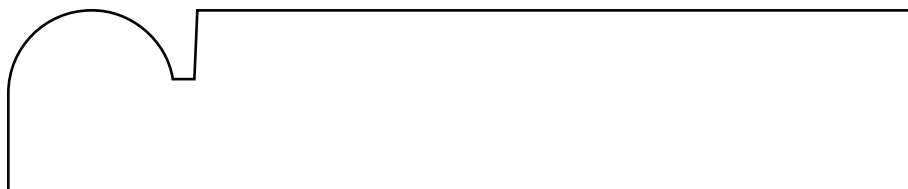
PJ714



PJ292



PJ715

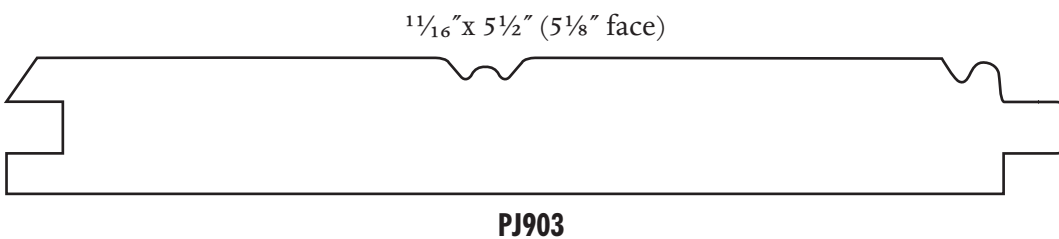
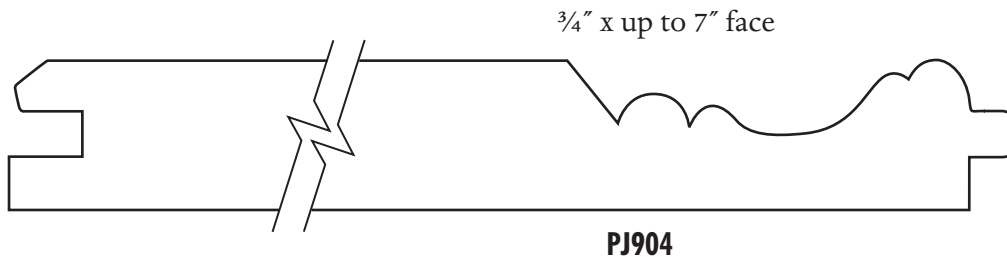
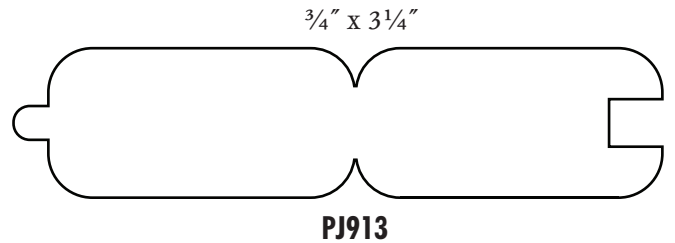
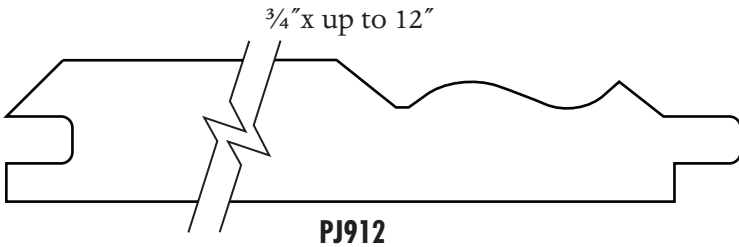
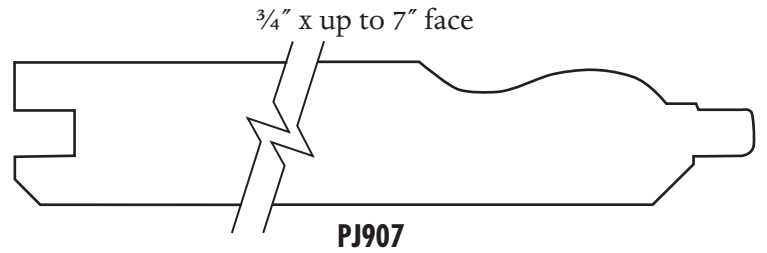
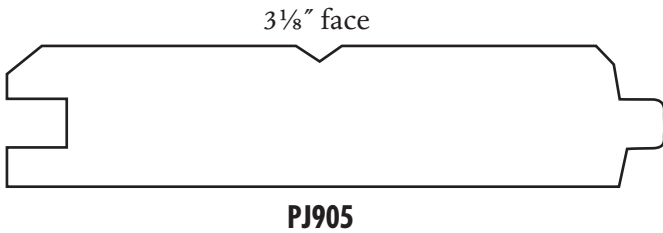
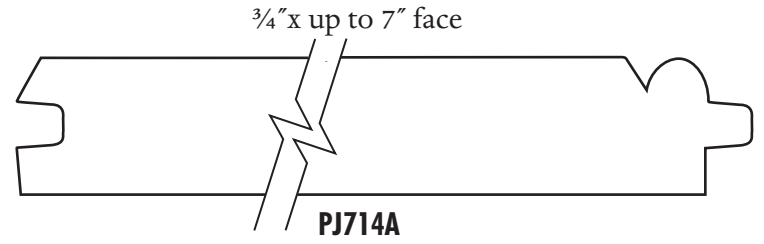
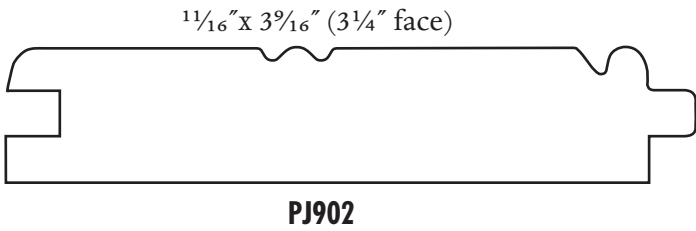
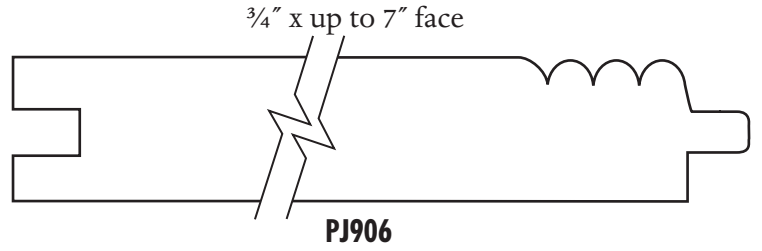
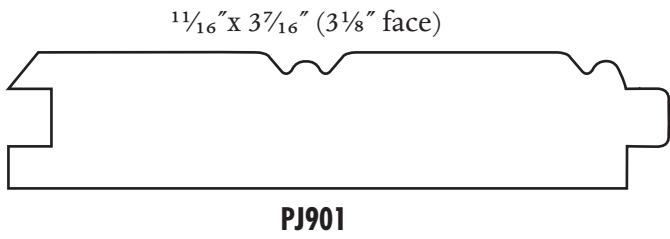


7/8" Bead

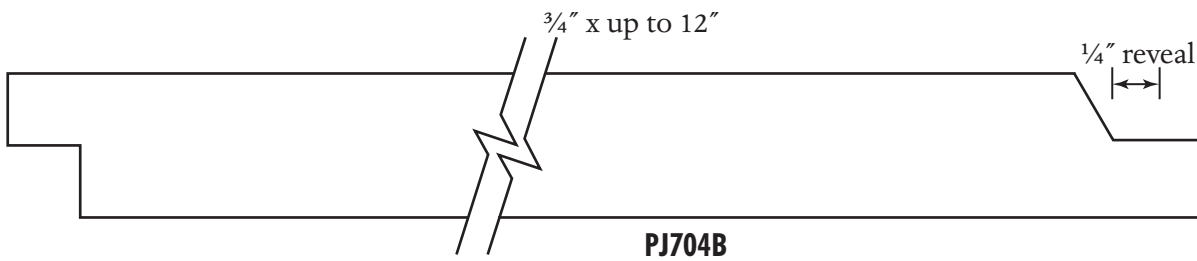
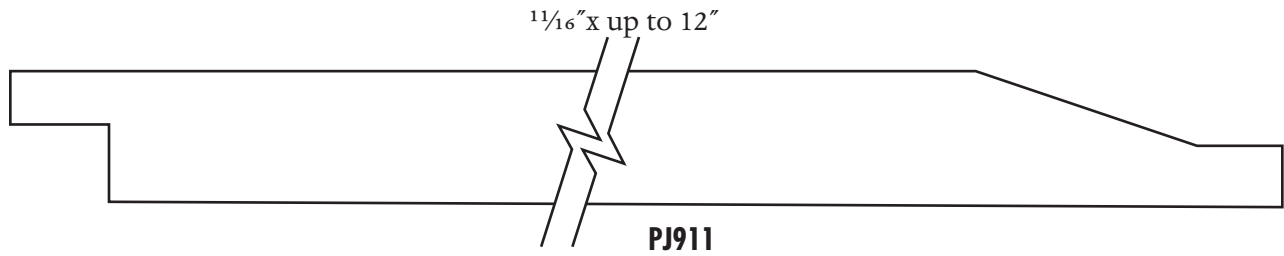
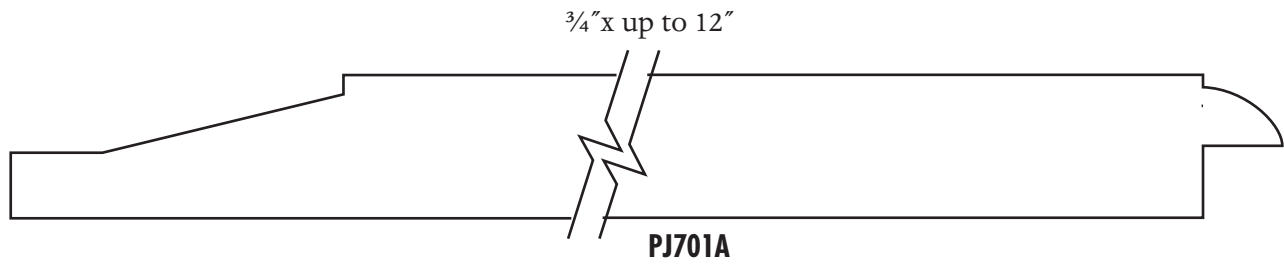
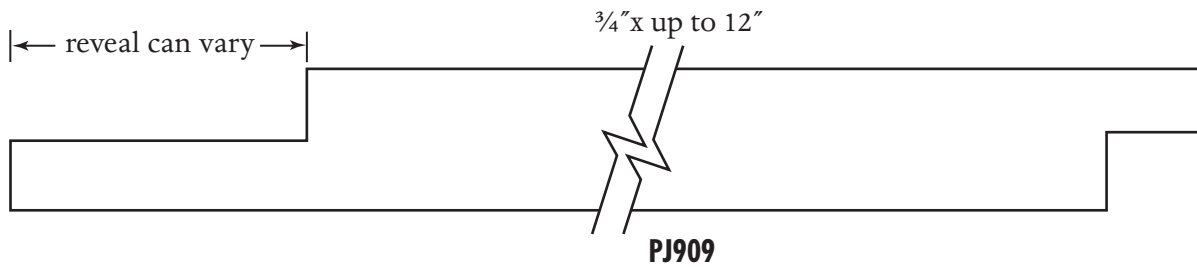
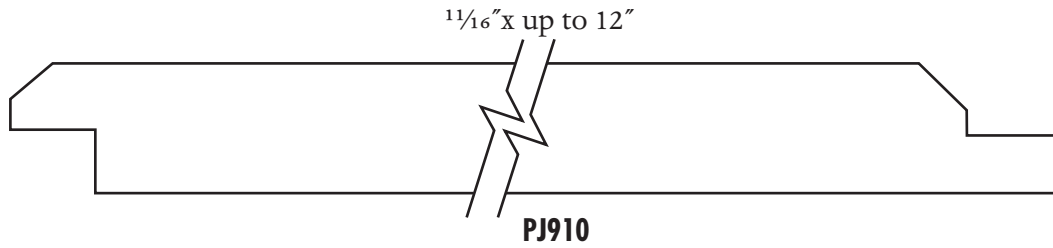
PJ Carrier Lumber

PANELING 1

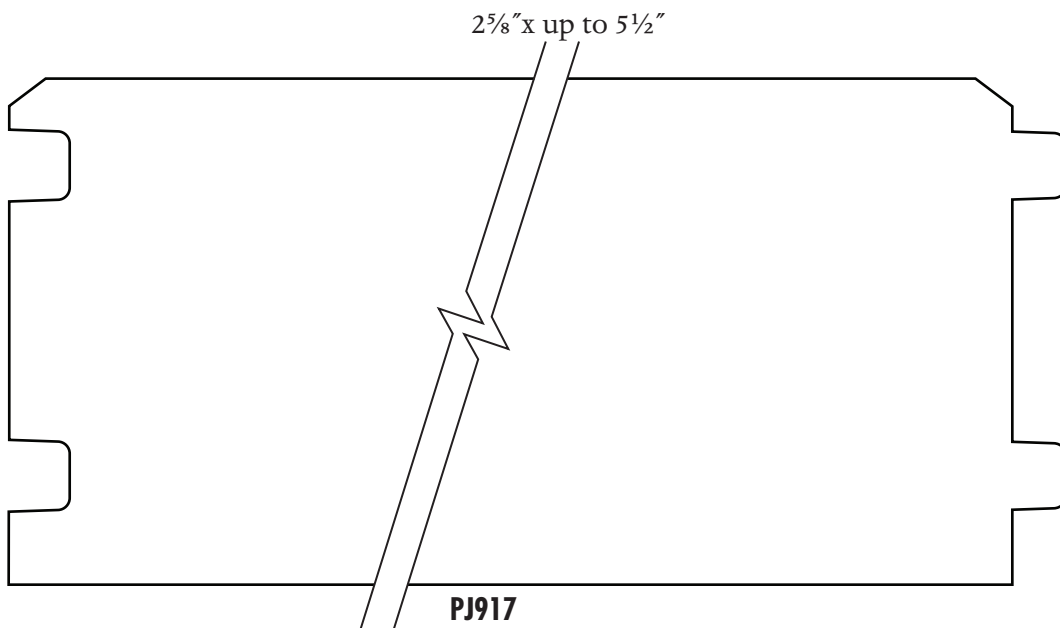
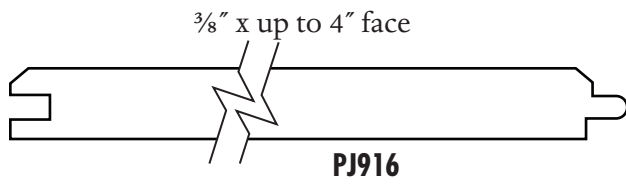
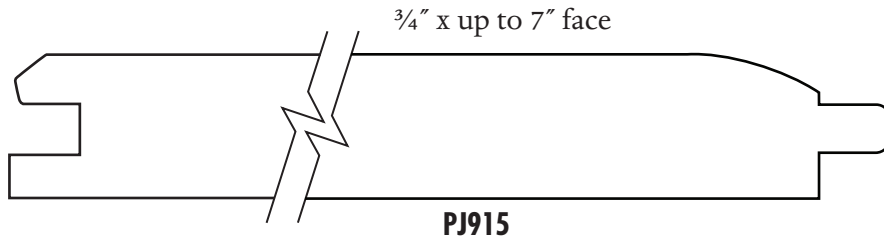
Paneling may require both planer and molder



Paneling may require both planer and molder

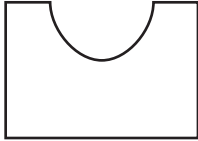


Paneling may require both planer and molder

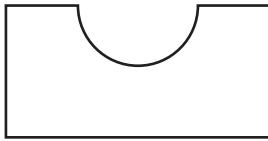


These are examples of flute sizes and spacing.
Choose one or design your own. Specify thickness.

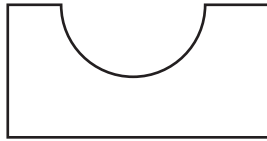
1/2" Flute



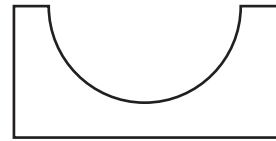
5/8" Flute



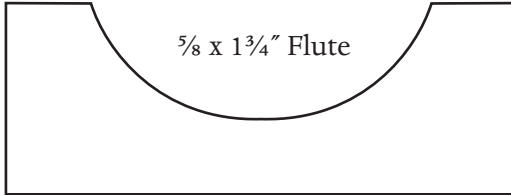
3/4" Flute



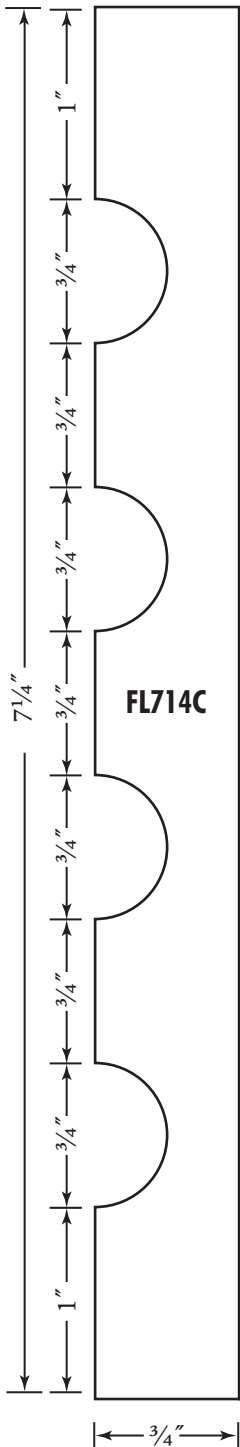
1" Flute



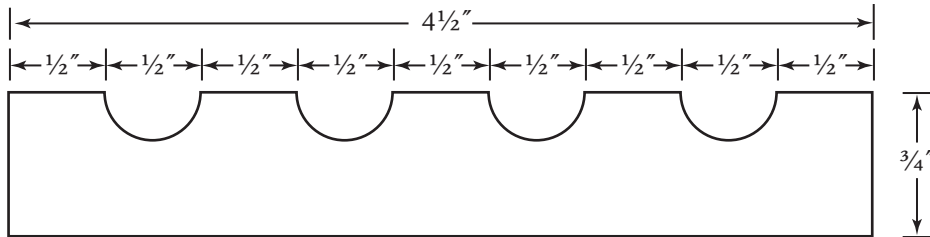
5/8 x 1 3/4" Flute



PJ511

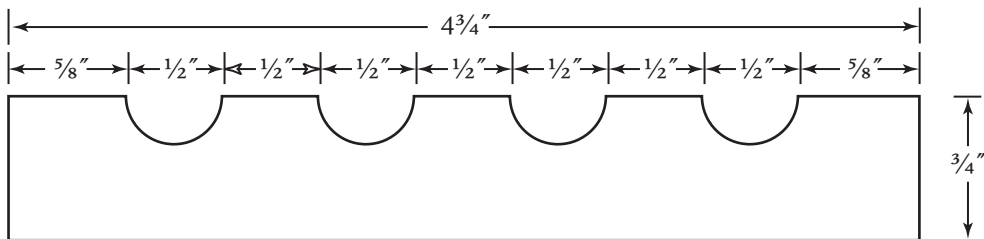


FL714C



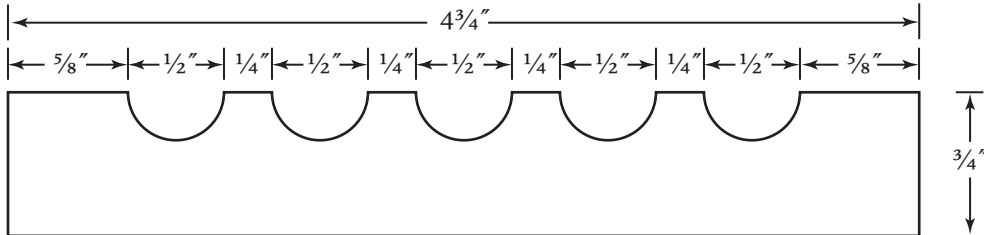
FL412A

1/2" flute with 1/2" spacing



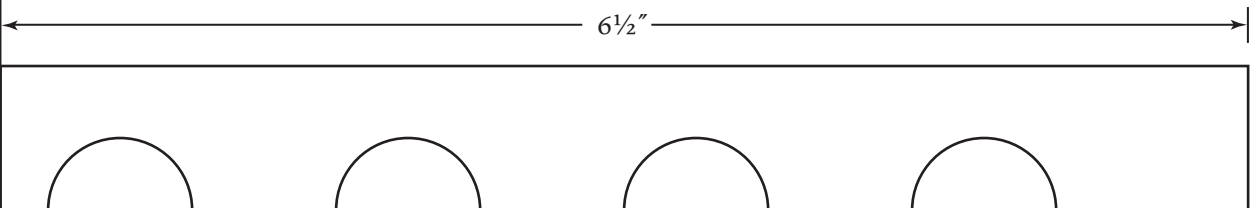
FL434A

1/2" flute with 1/2" spacing

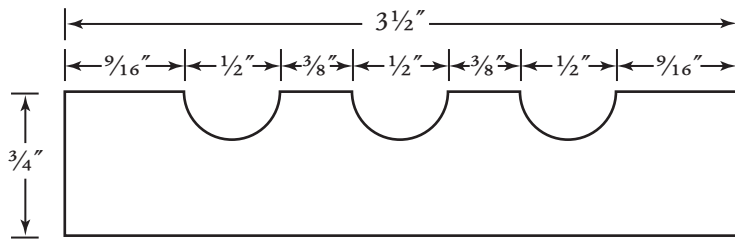


FL434B

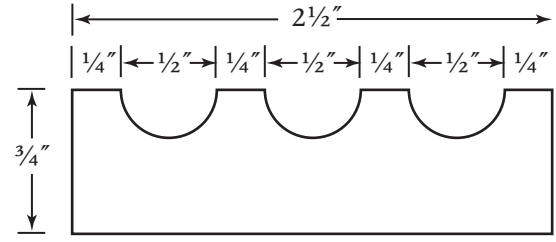
1/2" flute with 1/4" spacing



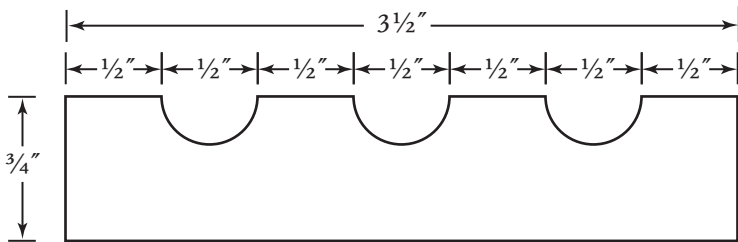
3/4" Fluted corner



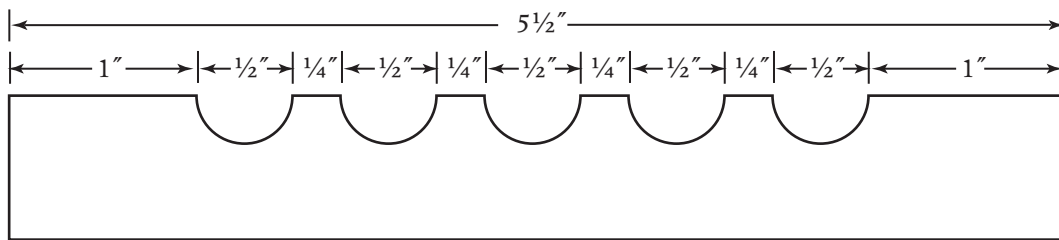
FL312A 1/2" flutes, 3/8" spacing, 3 1/2" wide



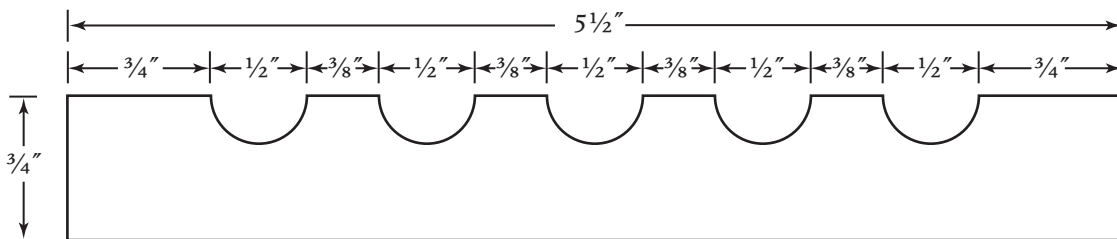
FL212A 1/2" flutes, 1/4" spacing, 2 1/2" wide



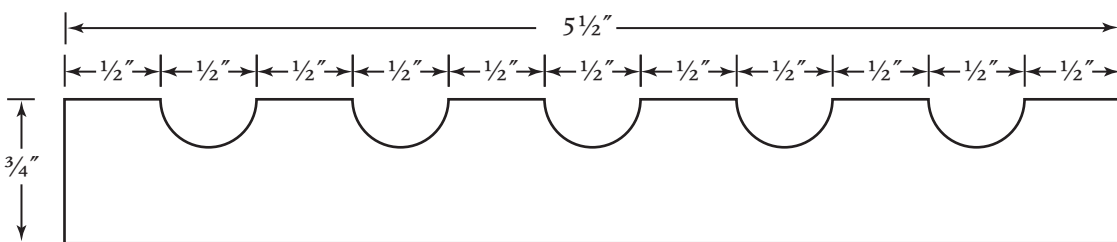
FL312B 1/2" flutes, 1/2" spacing, 3 1/2" wide



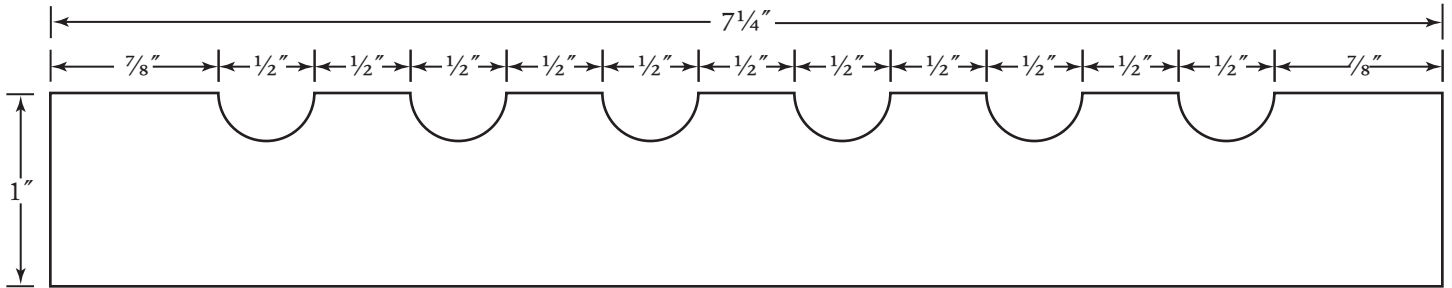
FL512A Five 1/2" flutes, 1/4" spacing, 5 1/2" wide



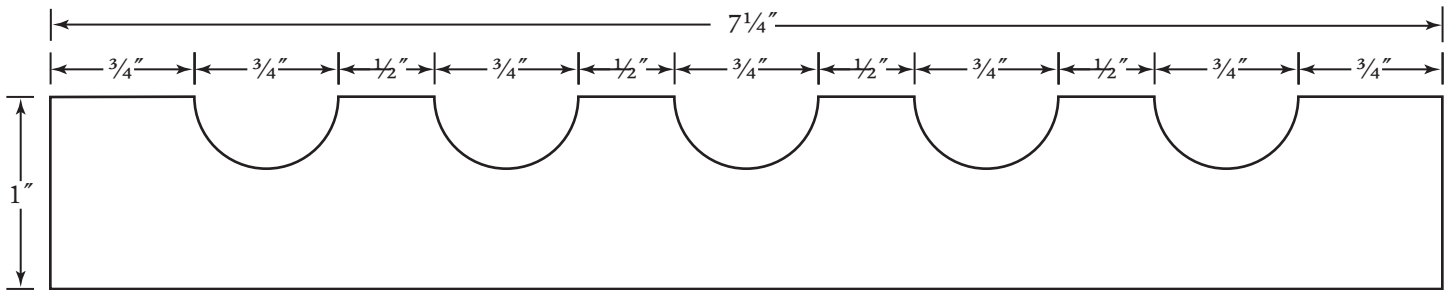
FL512B Five 1/2" flutes, 3/8" spacing, 5 1/2" wide



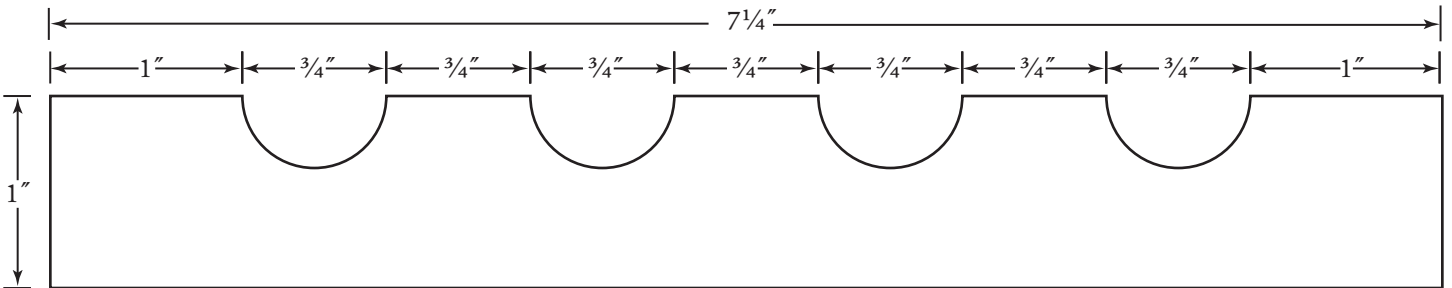
FL512C Five 1/2" flutes, 1/2" spacing, 5 1/2" wide



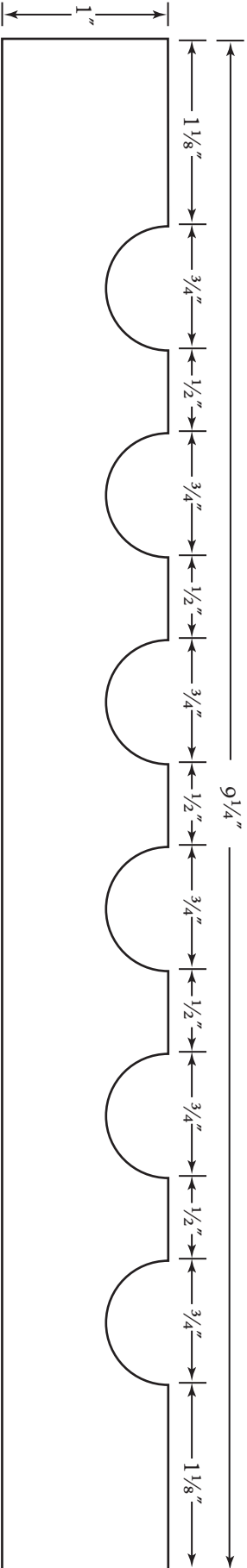
FL714A Six 1/2" flutes, 1/2" spacing, 7 1/4" wide



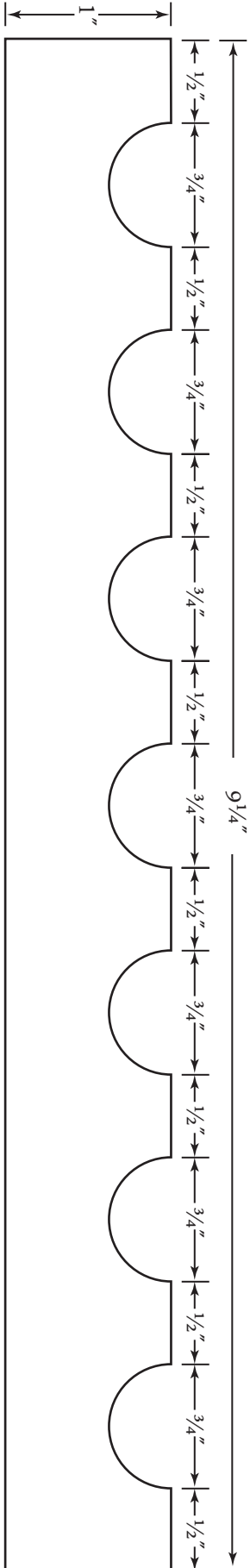
FL714B Five 3/4" flutes, 1/2" spacing, 7 1/4" wide



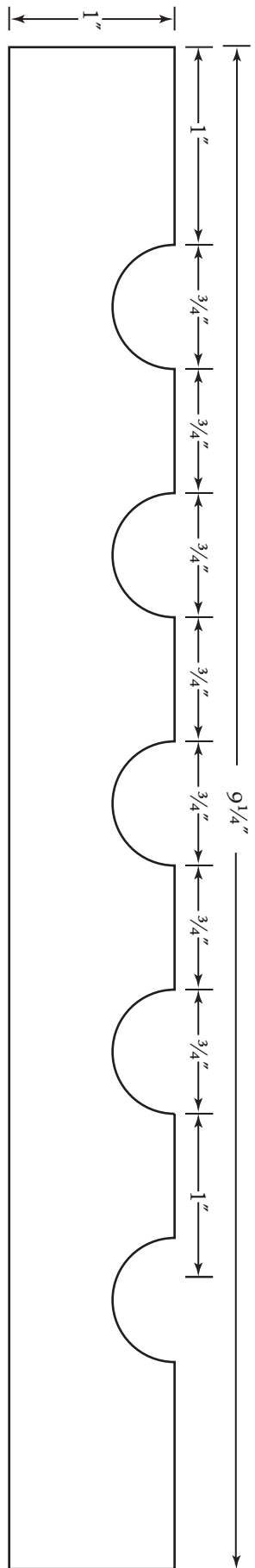
FL714C Four 3/4" flutes, 3/4" spacing, 7 1/4" wide



FL914C Six 3/4" flutes, 1/2" spacing, 9 1/4" wide

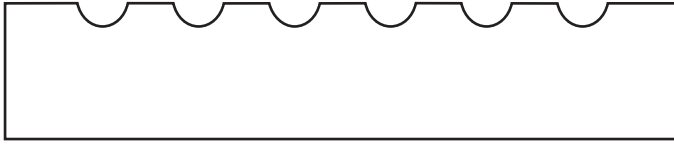


FL914B Seven 3/4" flutes, 1/2" spacing, 9 1/4" wide



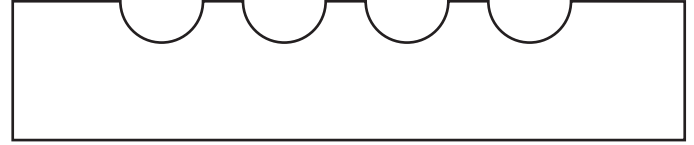
FL914A Six 3/4" flutes, 3/4" spacing, 9 1/4" wide

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



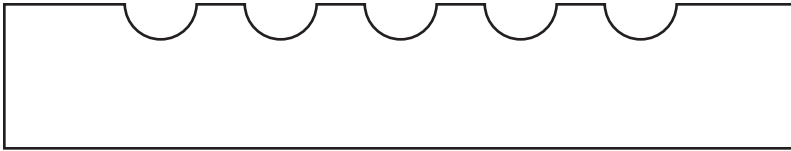
PJ200

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



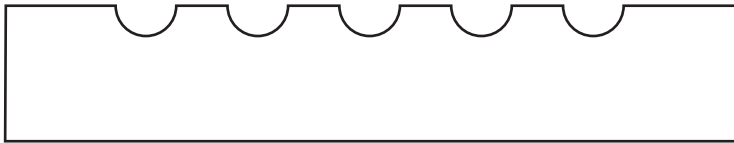
PJ207

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



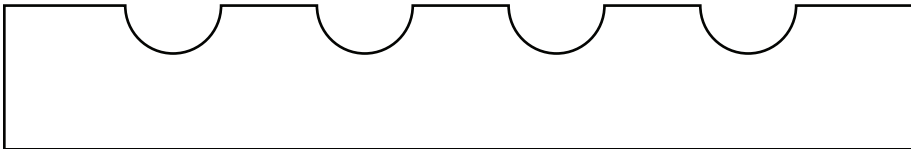
PJ210

$1\frac{1}{16}'' \times 3\frac{7}{8}''$



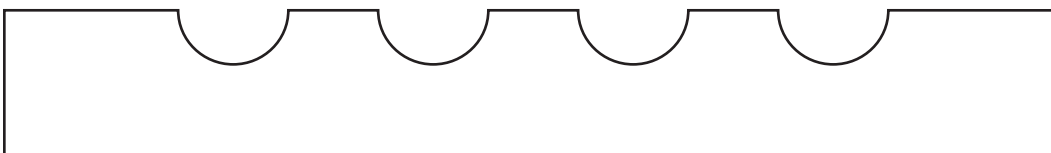
PJ2002

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

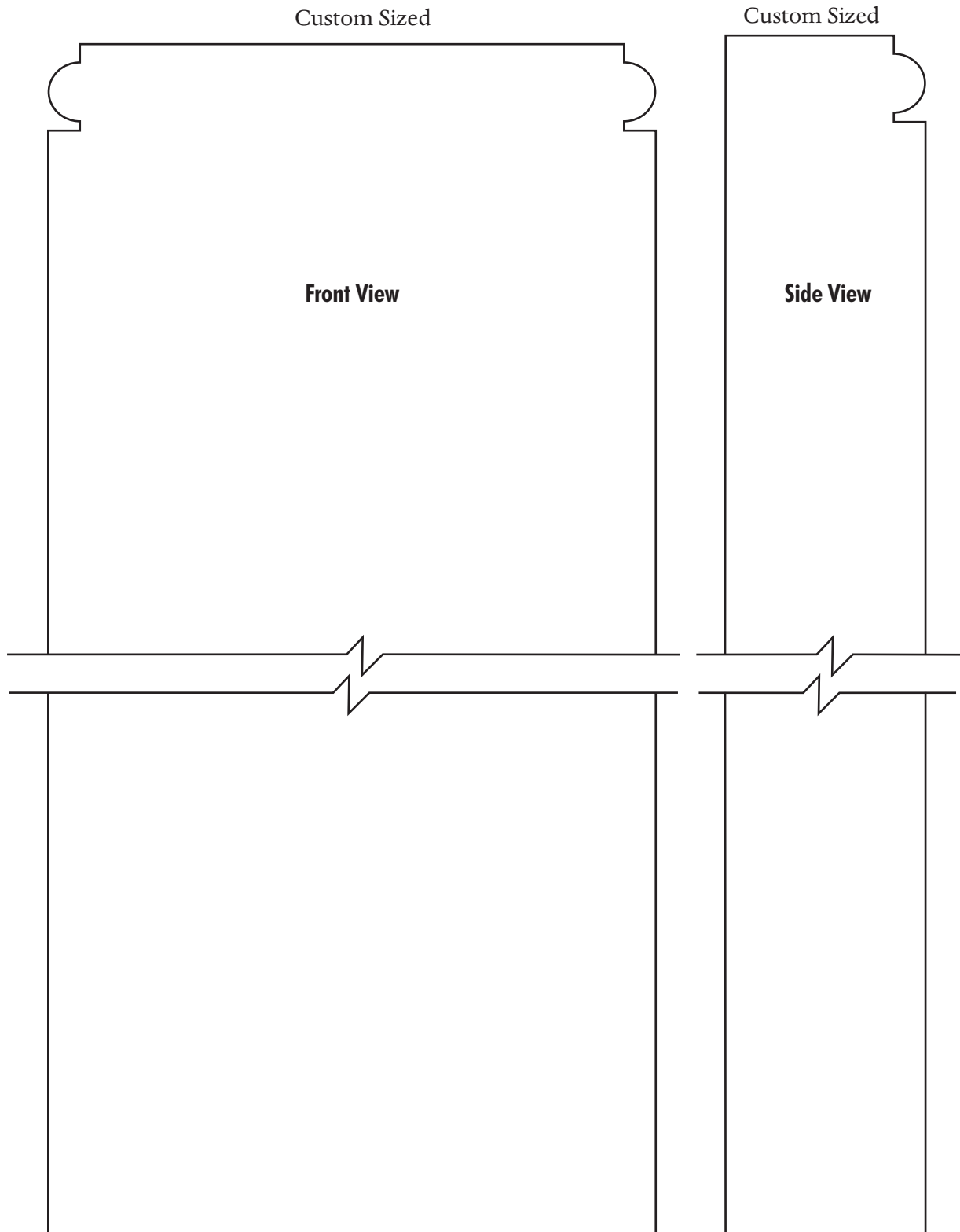


PJ226

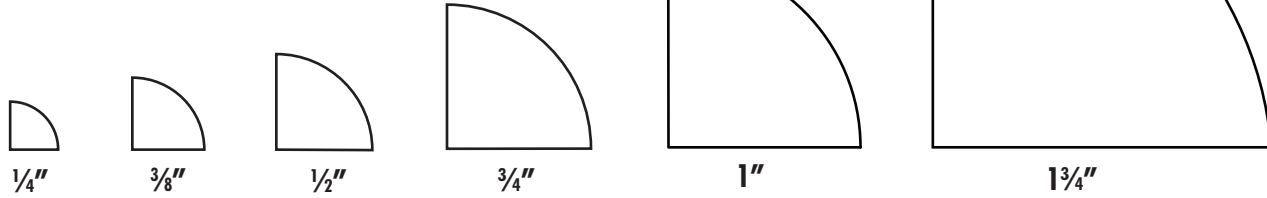
$\frac{3}{4}'' \times 5\frac{1}{2}''$



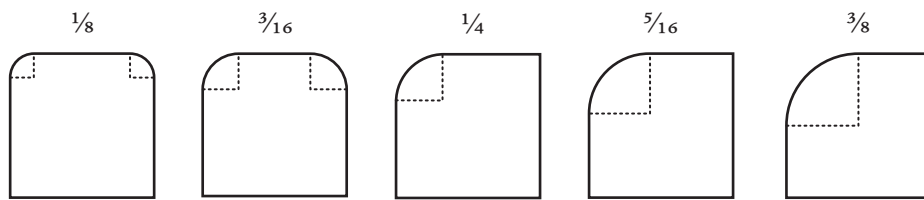
PJ206



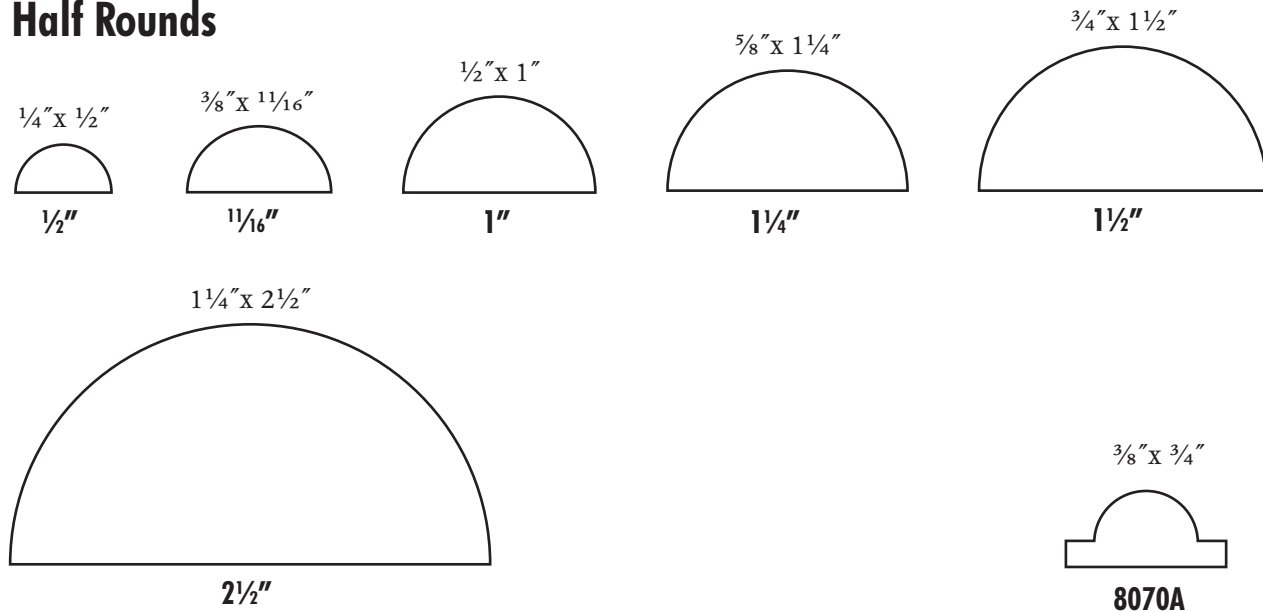
Quarter Rounds



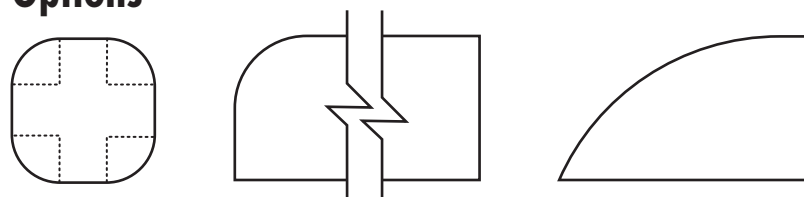
Quarter Round Overs (specify number and placement of corner radius)



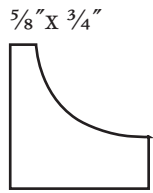
Half Rounds



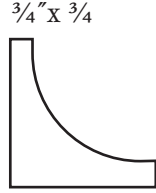
Options



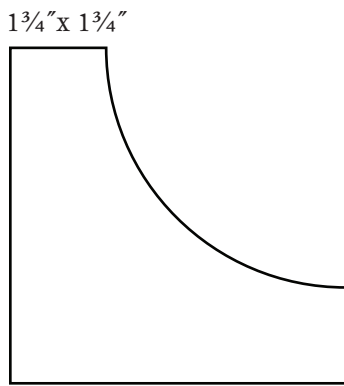
SCOTIAS



8062

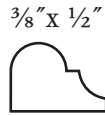


PJ719

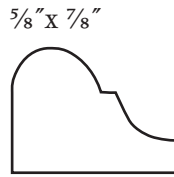


PJ431A

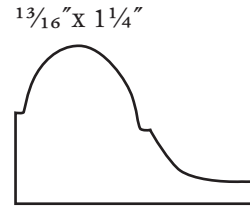
NOSING



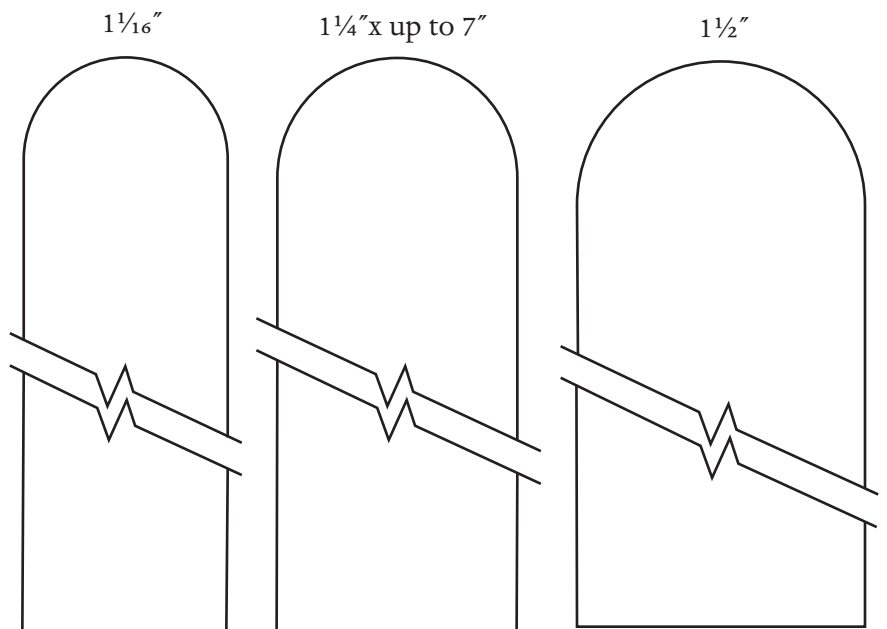
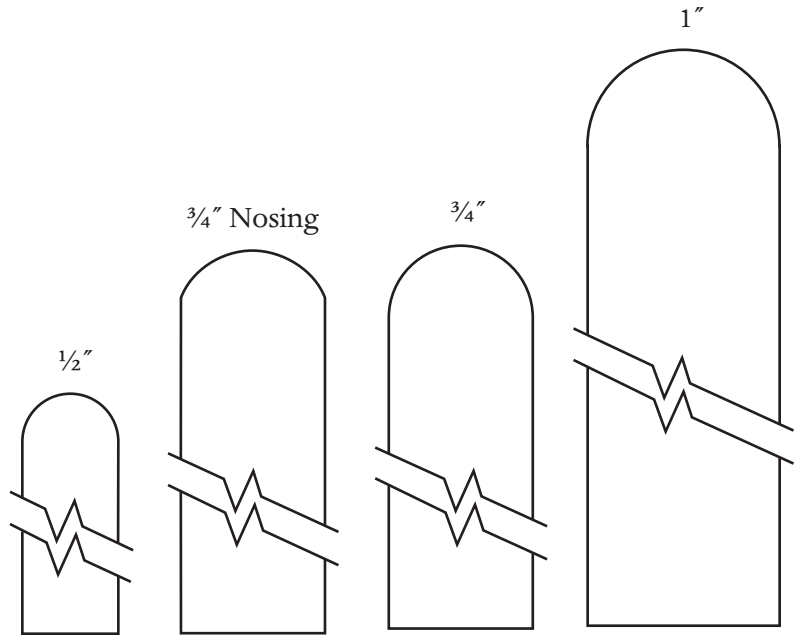
8575

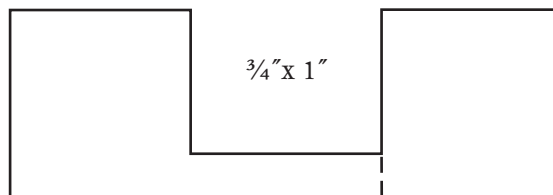
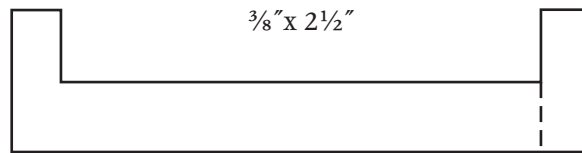
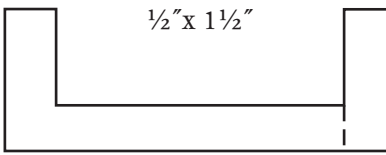
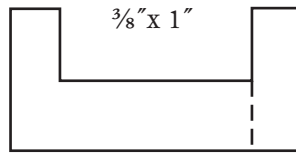
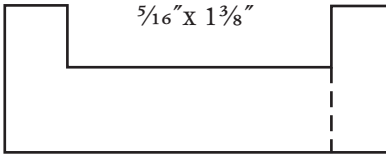
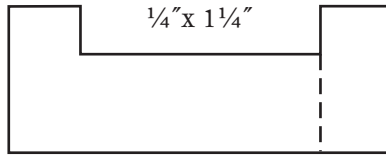


PJ130

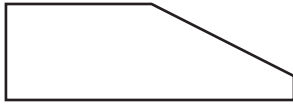


PJ132

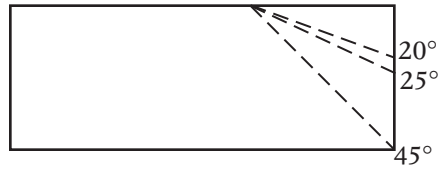




1/2" x 1 1/2" Reducer



PJ706



Custom Angles

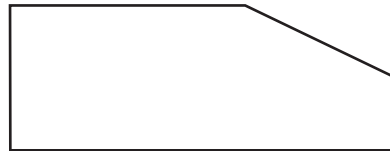
(specify board size, position and angle of cut desired)

1/2" x 2" Reducer

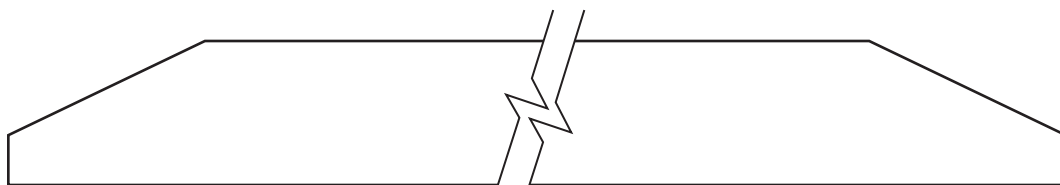


PJ705

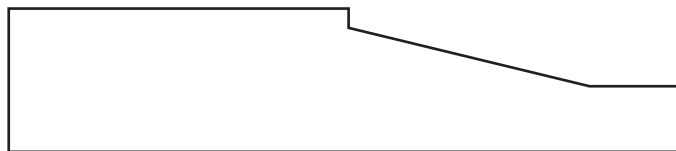
3/4" x 2" Reducer



45° Angle



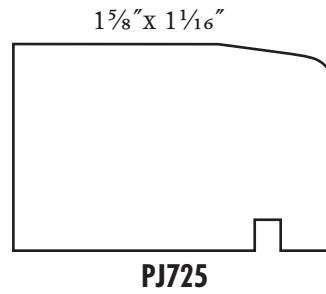
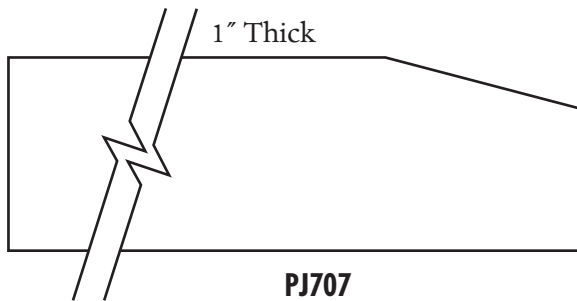
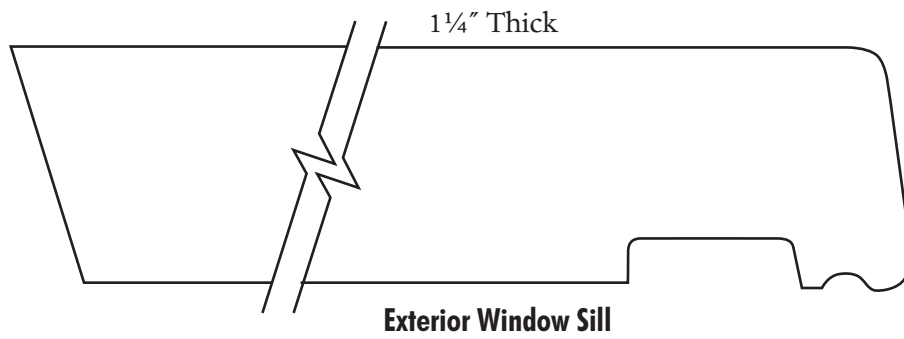
Threshold



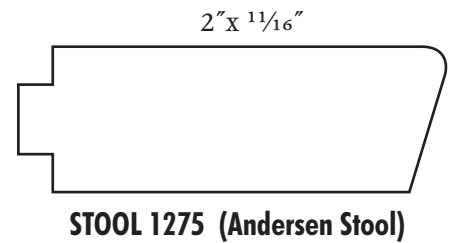
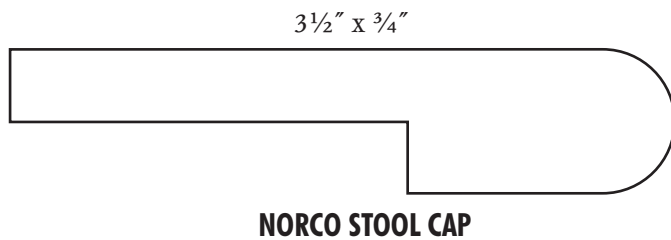
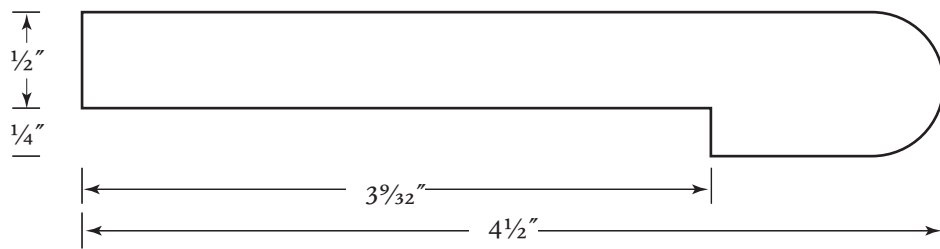
PJ701

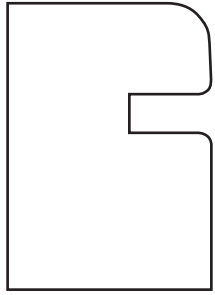


PJ704

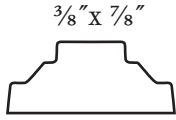


Stoolcap fits Marvin Integrity 6 9/16 JB

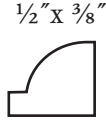




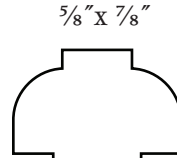
PJ703 Screen Stock



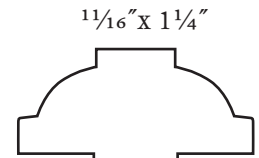
PJ702 (NORCO Grill)



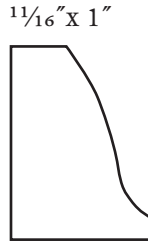
PJ734



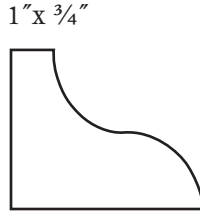
PJ741



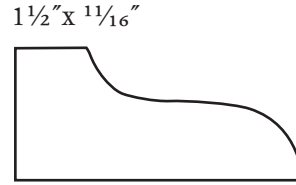
PJ742



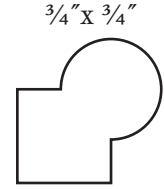
PJ713



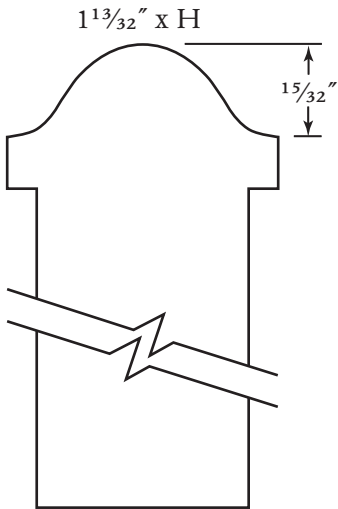
PJ708



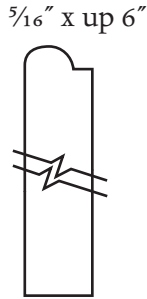
PJ709



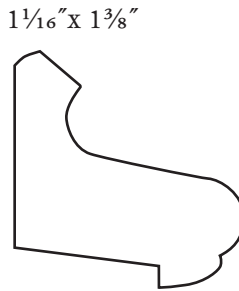
PJ738
(pencil moulding)



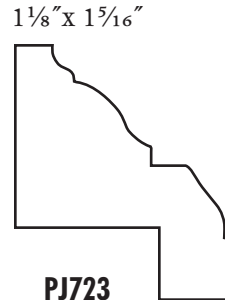
PJ746



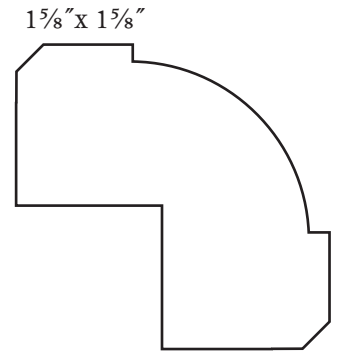
PJ729



PJ732



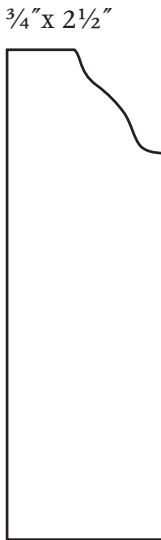
PJ723



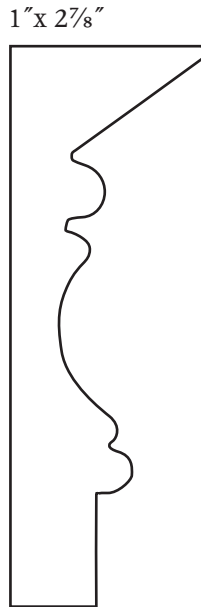
PJ745
(required 7/8" router bit)



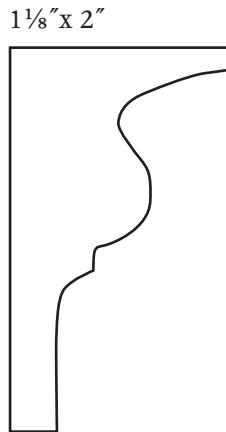
PJ720



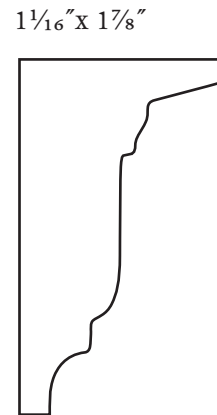
PJ712



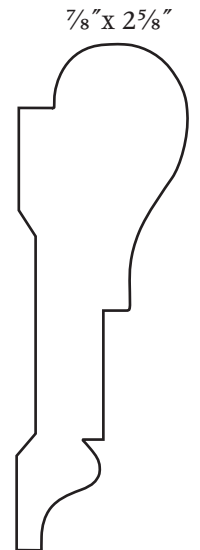
PJ722



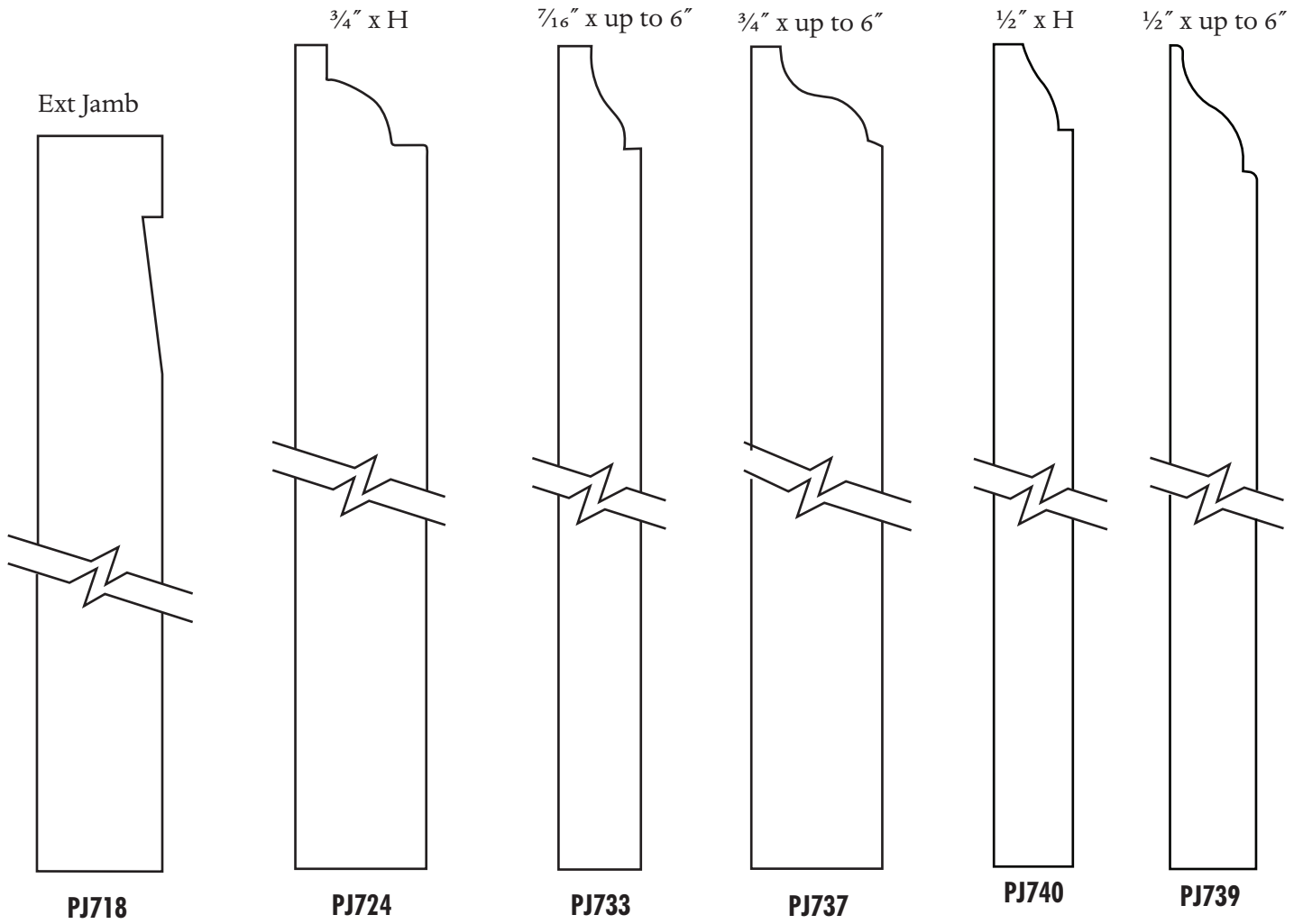
PJ721

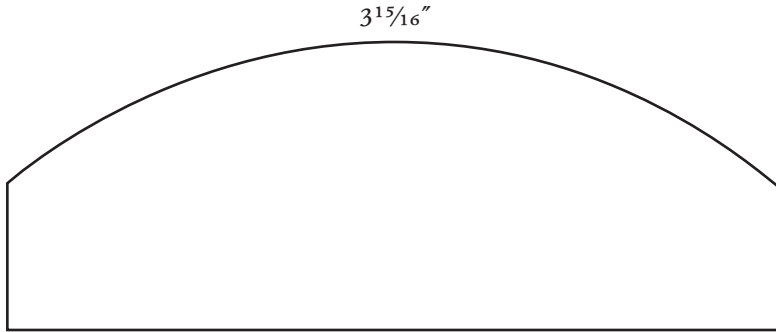


PJ710

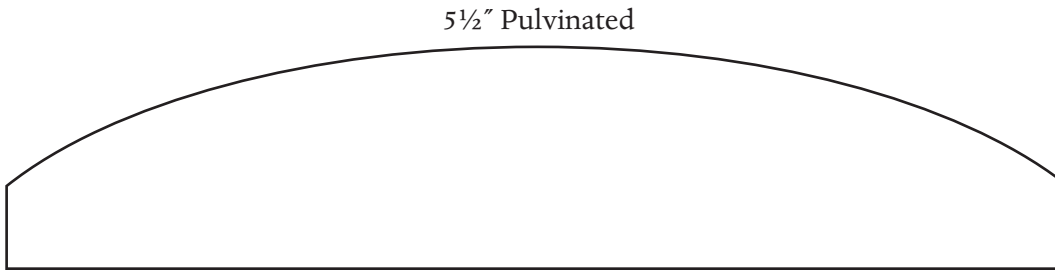


PJ717



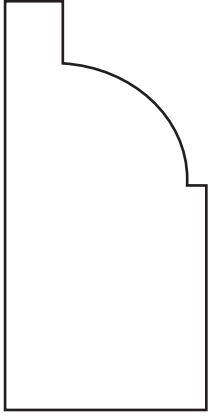


PJ716



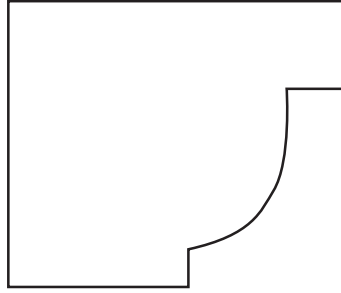
PJ711

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



PJ744

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



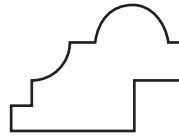
PJ748

$1\frac{5}{16}'' \times \frac{5}{8}''$



PJ743

$\frac{5}{8}'' \times \frac{7}{8}''$



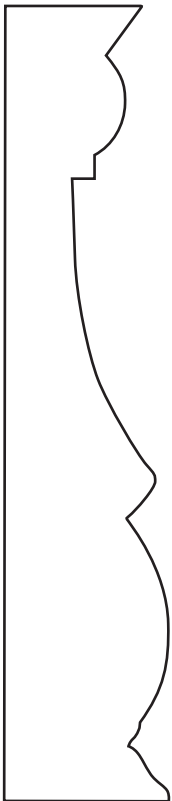
PJ747

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



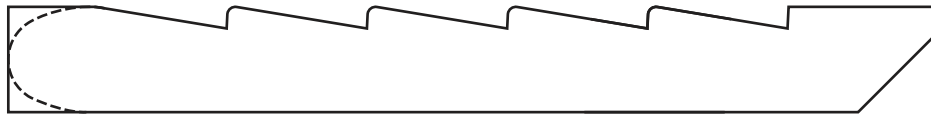
PJ753

$1\frac{3}{16}'' \times 4\frac{1}{8}''$



PJ749

$\frac{3}{4}'' \times 4\frac{7}{8}''$



PJ750 Birdhouse Roof

