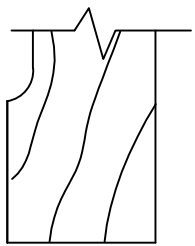
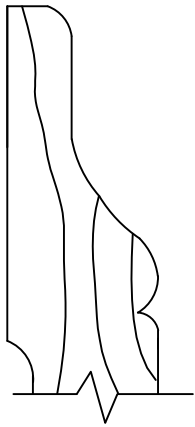
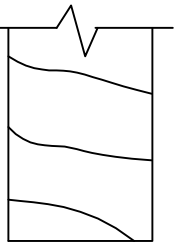
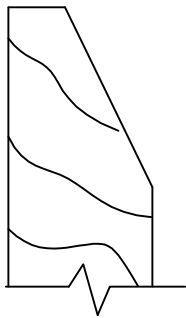


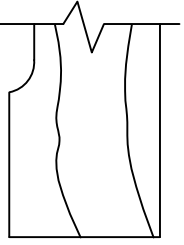
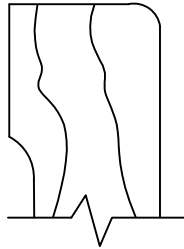
# Base



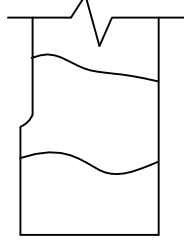
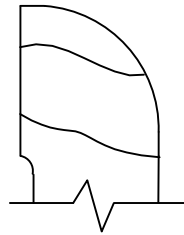
**8208**  
3/4 X SPECIFIED  
WIDTH



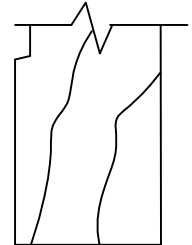
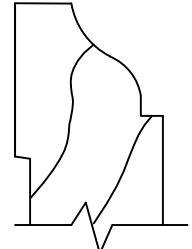
**8209**  
3/4 X SPECIFIED  
WIDTH



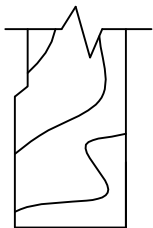
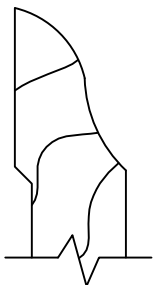
**8210**  
3/4 X SPECIFIED  
WIDTH



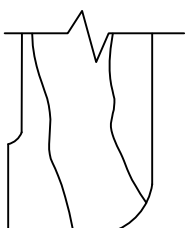
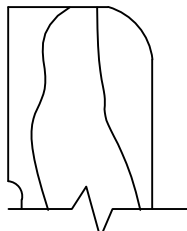
**8213**  
3/4 X SPECIFIED  
WIDTH



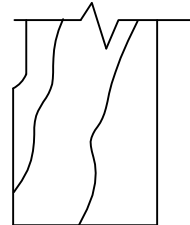
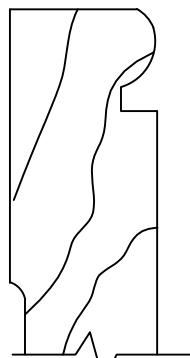
**8214**  
3/4 X SPECIFIED  
WIDTH



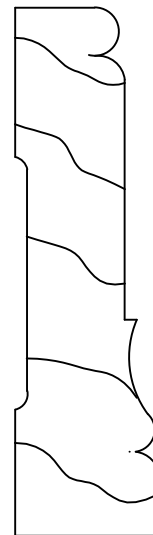
**8215**  
9/16 X SPECIFIED  
WIDTH



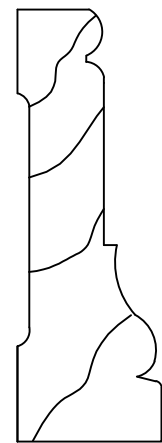
**8216**  
3/4 X SPECIFIED  
WIDTH



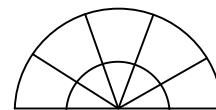
**8217**  
3/4 X SPECIFIED  
WIDTH



**8218**  
3/4 x 2 3/4

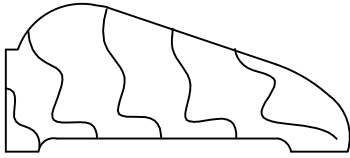


**8219**  
3/4 x 2 1/4



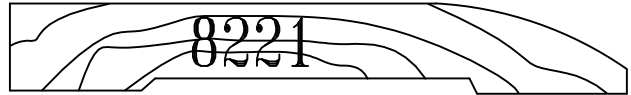
Fraser  
Millworks

# Base



8220

$3/4 \times 1 \ 3/4$

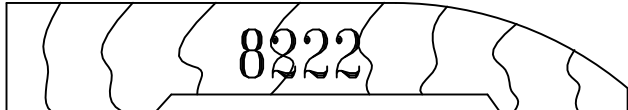


8221

$7/16 \times 3 \ 1/4$

$7/16 \times 2 \ 1/4$

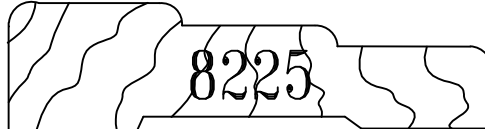
$7/16 \times 3$



8222

$9/16 \times 4 \ 1/4$

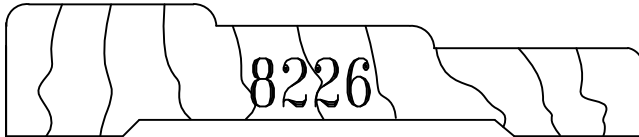
$9/16 \times 3 \ 1/4$



8225

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

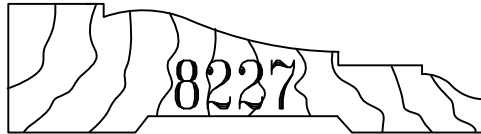
$11/16 \times 2 \ 1/2$



8226

$11/16 \times 3 \ 1/4$

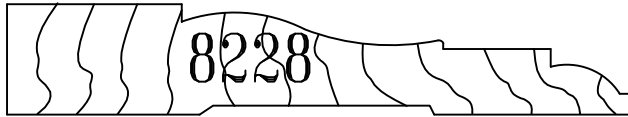
$11/16 \times 3 \ 1/2$



8227

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

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



8228

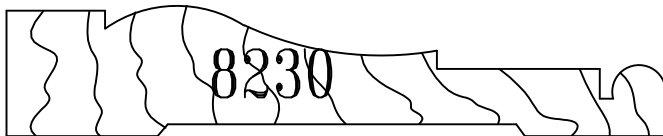
$9/16 \times 3 \ 1/4$



8229

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

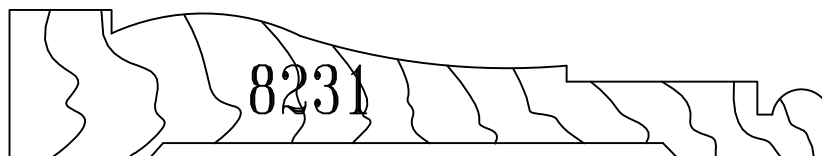
$11/16 \times 2 \ 1/2$



8230

$11/16 \times 3 \ 1/4$

$11/16 \times 3 \ 1/2$



8231

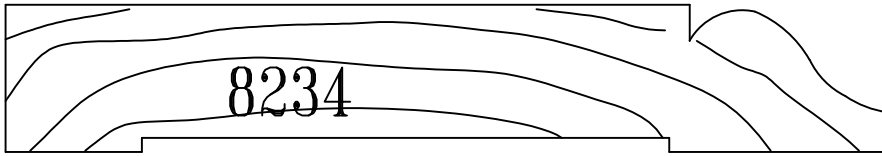
$3/4 \times 4 \ 1/4$

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

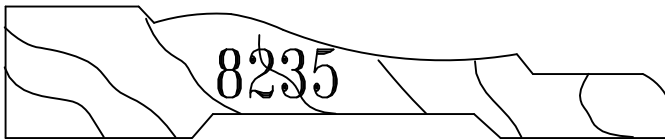


Fraser  
Millworks

# Base

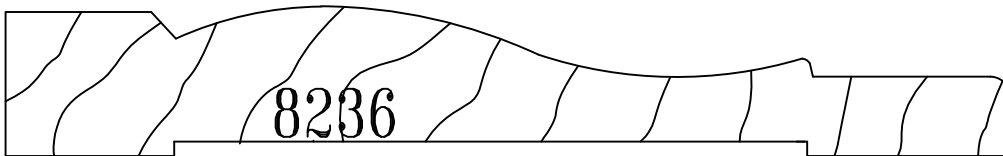


$3/4 \times 3 \frac{1}{2}$  ,4 5/8 ,5 1/4, 7 1/4

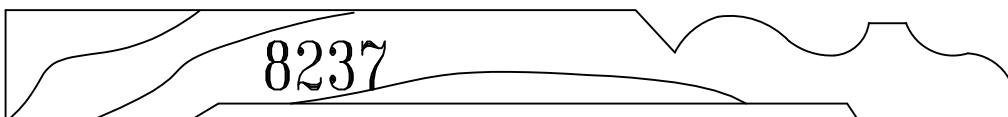


$11/16 \times 3 \frac{1}{4}$

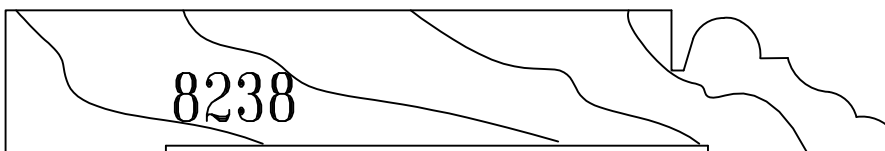
$11/16 \times 3 \frac{7}{16}$



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



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

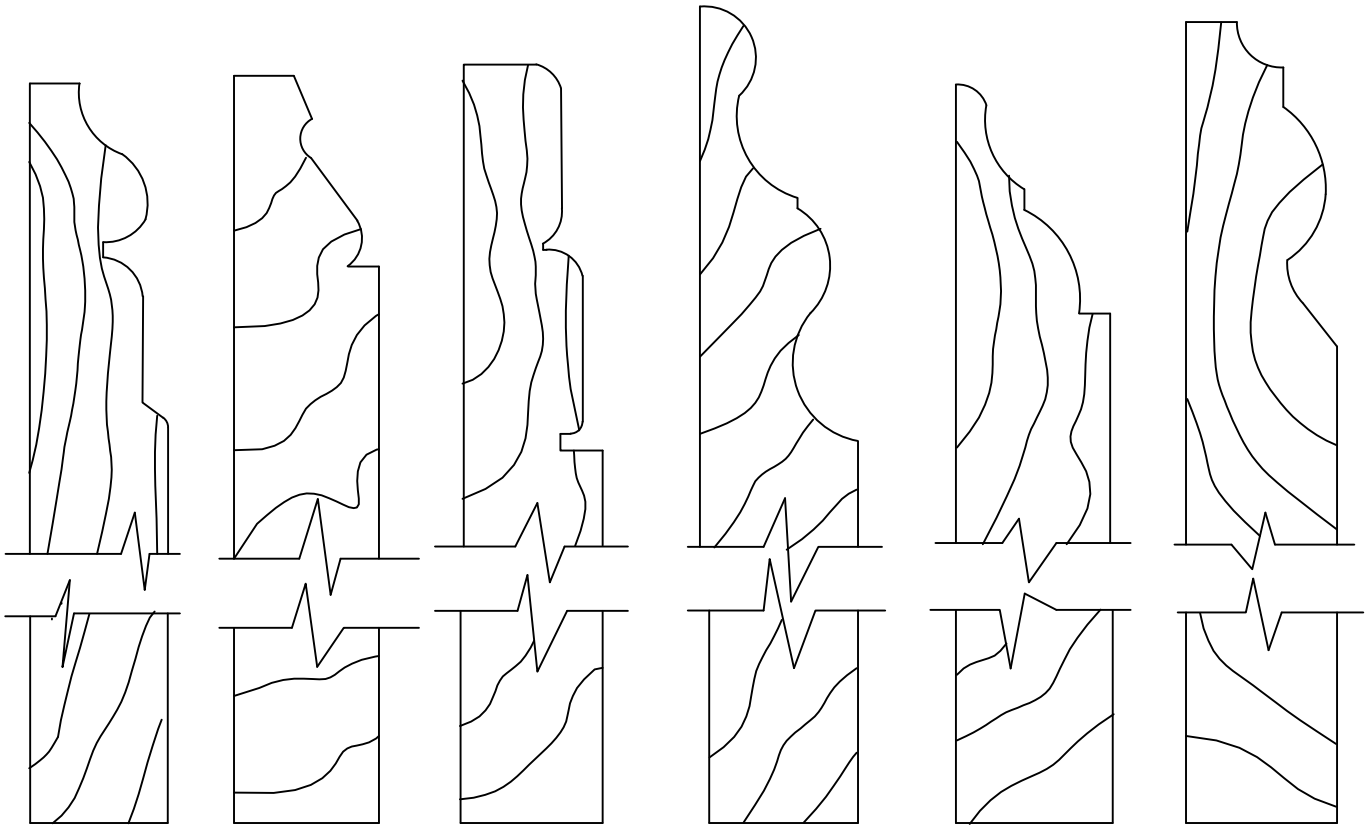


$3/4 \times 3 \frac{1}{2}$  ,4 5/8 ,5 1/4 ,7 1/4



Fraser  
Millworks

# Base



8239

$\frac{3}{4}$  X SPECIFIED  
WIDTH

8240

$\frac{3}{4}$  X SPECIFIED  
WIDTH

8241

$\frac{3}{4}$  X SPECIFIED  
WIDTH

8242

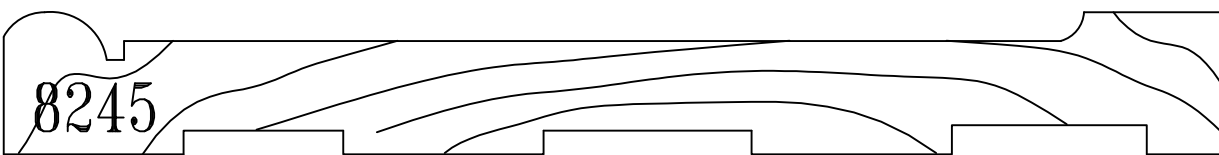
$\frac{3}{4}$  x SPECIFIED WIDTH

8243

$\frac{3}{4}$  X SPECIFIED  
WIDTH

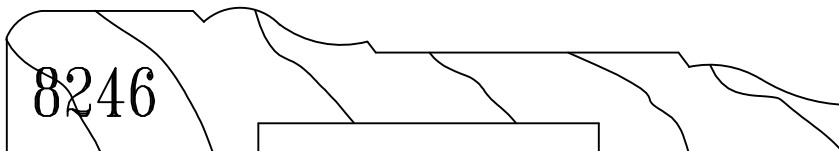
8244

$\frac{3}{4}$  X SPECIFIED  
WIDTH



8245

$\frac{3}{4}$  x 6  $\frac{11}{32}$



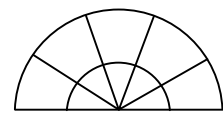
8246

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



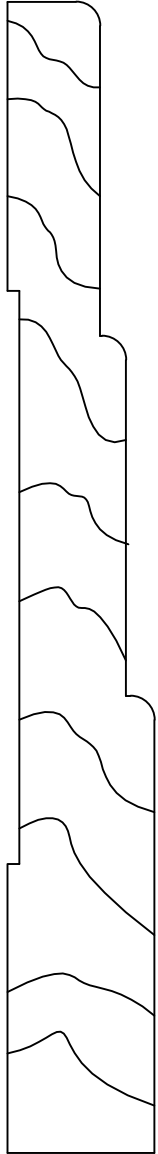
8247

$\frac{13}{16}$  x 3  $\frac{11}{16}$



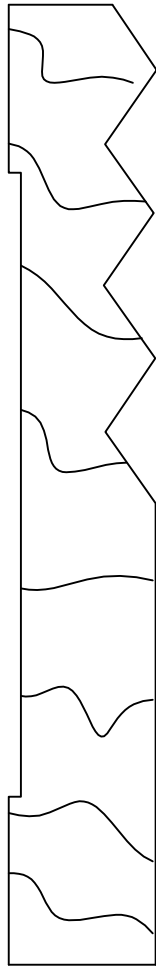
Fraser  
Millworks

# Base



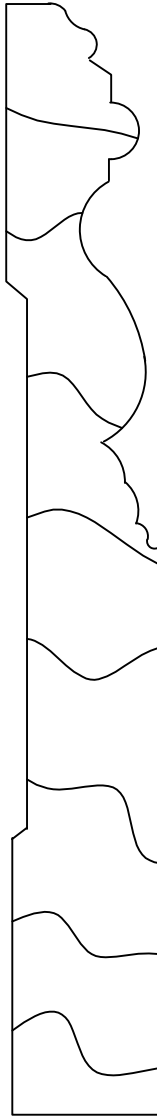
8248

$3/4 \times 6$



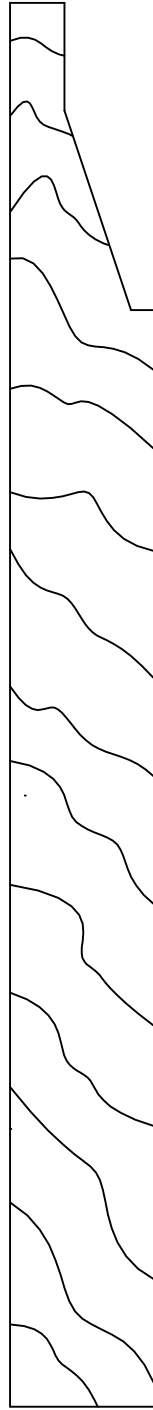
8249

$3/4 \times$  SPECIFIED  
WIDTH



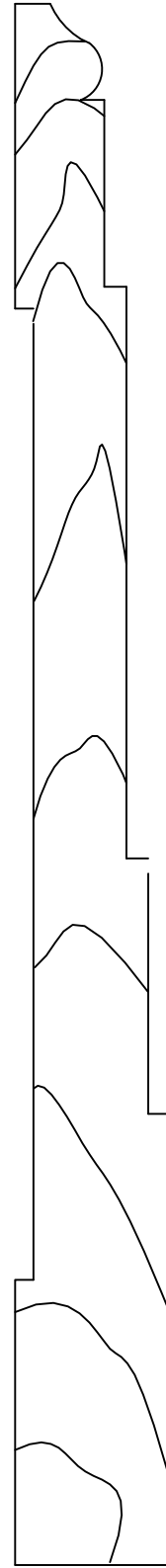
8250

$3/4 \times$  SPECIFIED  
WIDTH



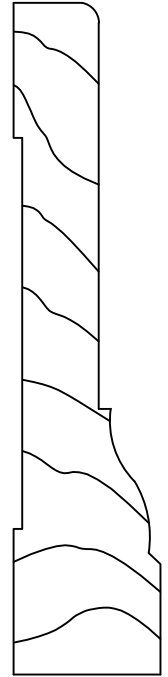
8252

$3/4 \times 7 \frac{5}{16}$



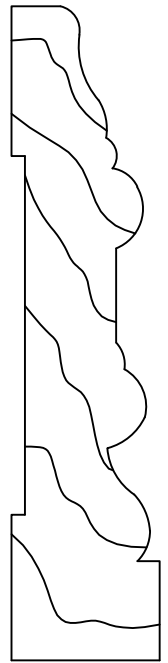
8253

$13/16 \times 8 \frac{3}{16}$



8251

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



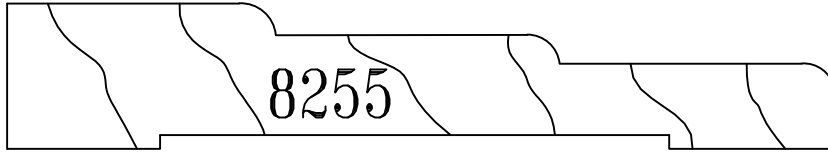
8254

$3/4 \times 3 \frac{13}{32}$

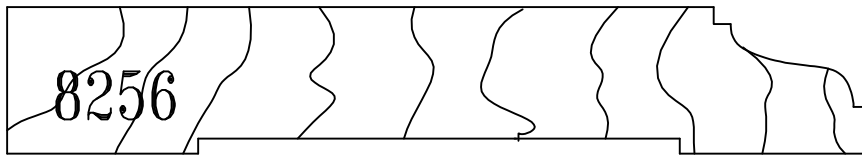


Fraser  
Millworks

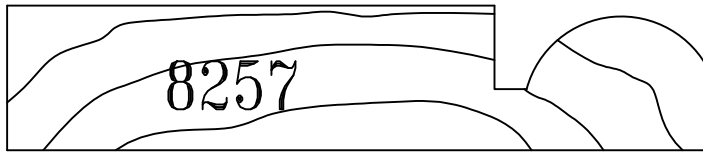
# Base



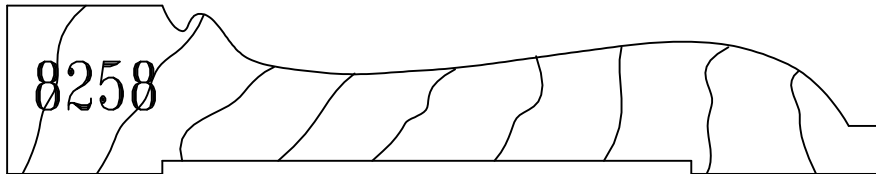
$3/4 \times 4 \ 1/4$



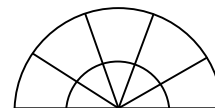
$3/4 \times 4 \ 1/2$



$3/4 \times 3 \ 11/16$

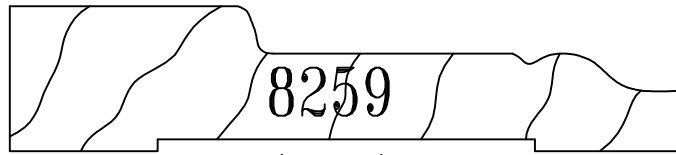


$7/8 \times 4 \ 9/16$

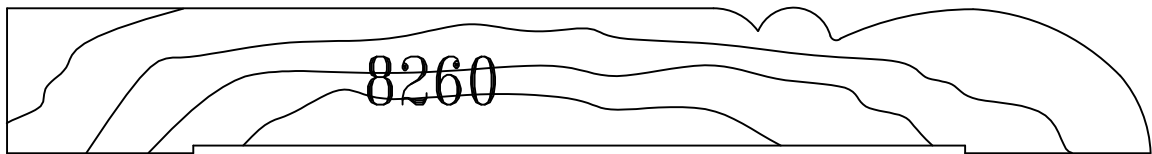


Fraser  
Millworks

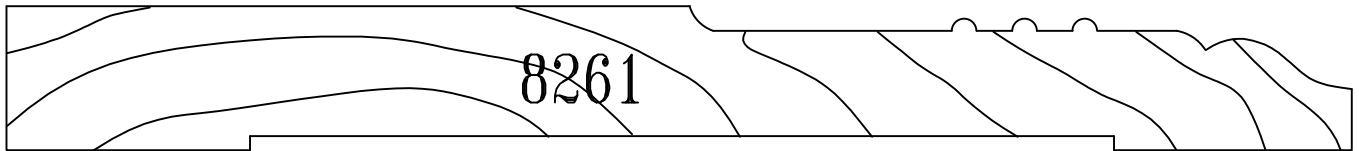
# Base



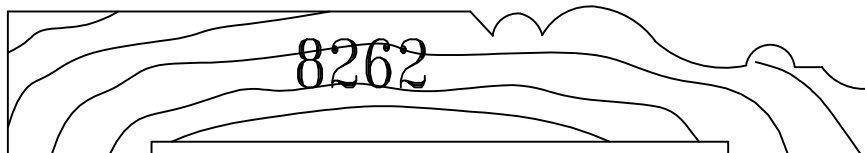
$3/4 \times 3 \ 1/2$



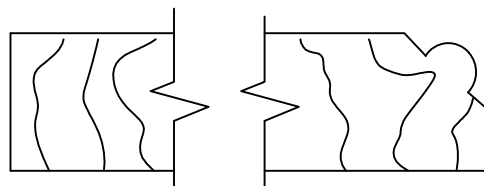
$3/4 \times 6$



$3/4 \times 7$



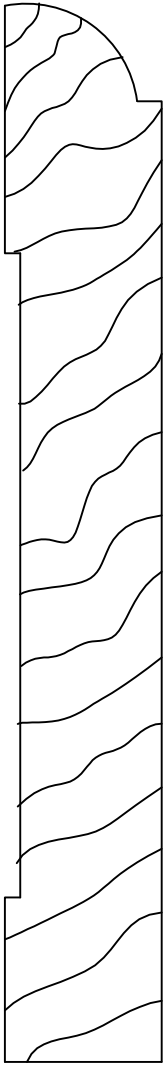
$3/4 \times 4 \ 1/2$



8263

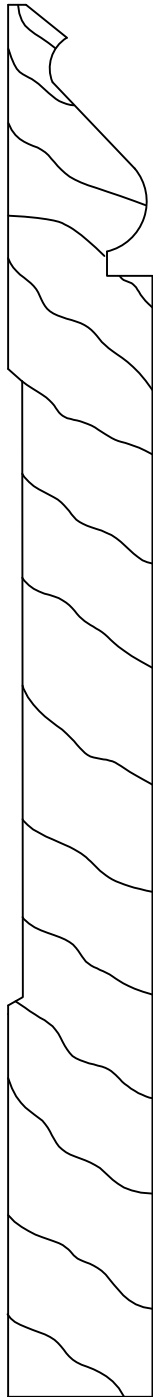
$3/4 \times$  Specified width

# Base



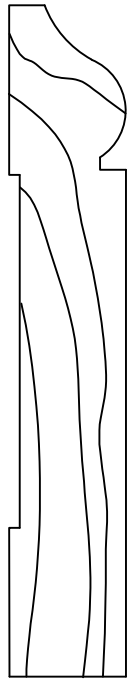
8264

$13/16 \times 5 \frac{1}{2}$



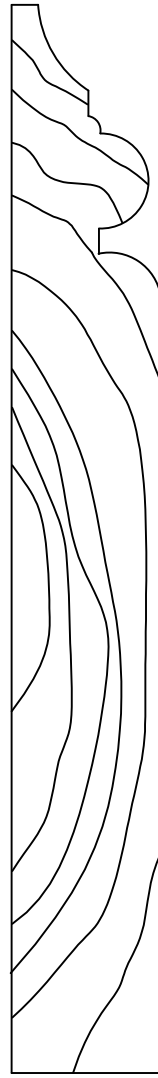
8265

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



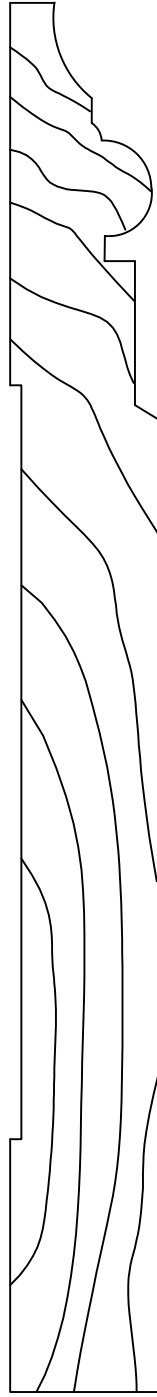
8266

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



8267

$3/4 \times 5 \frac{9}{16}$



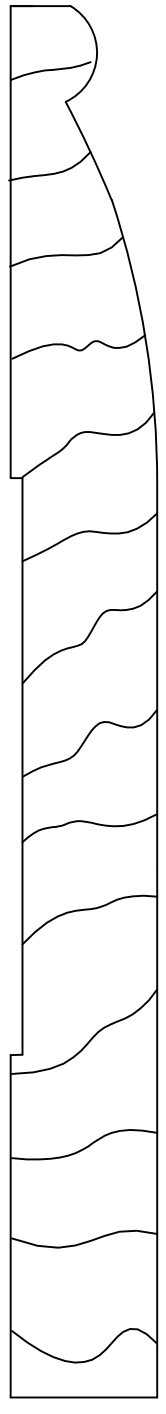
8268

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



8269

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



8270

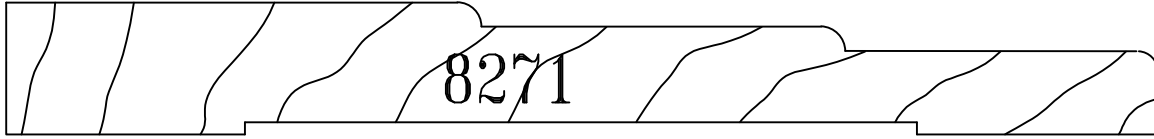
$3/4 \times 7 \frac{1}{4}$



Fraser  
Millworks

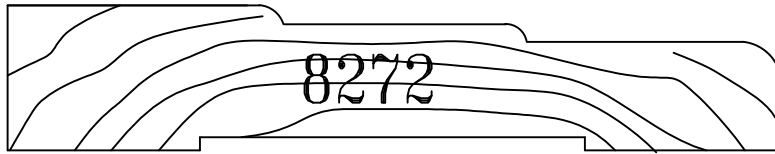


# Base



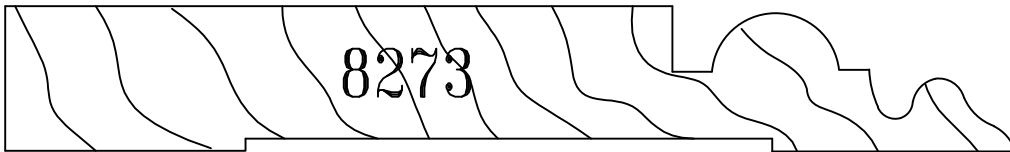
8271

$11/16 \times 6$



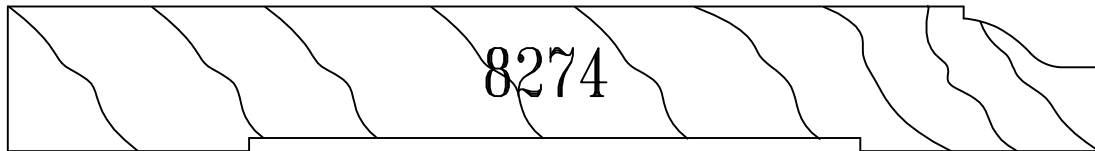
8272

$3/4 \times 4$



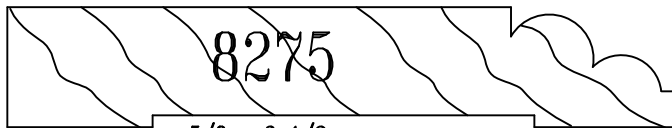
8273

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



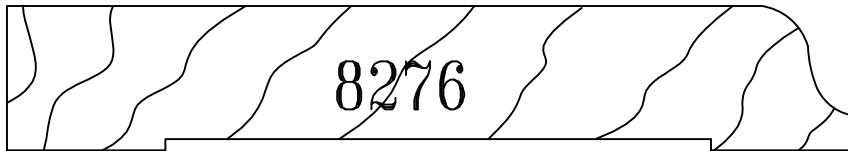
8274

$3/4 \times 5 \frac{11}{16}$



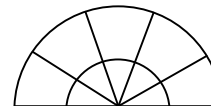
8275

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



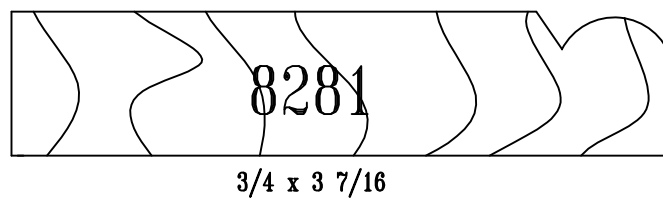
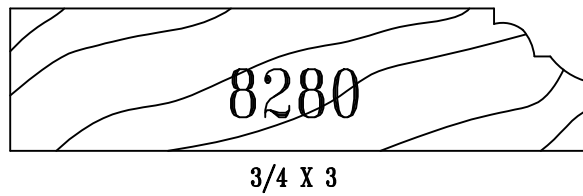
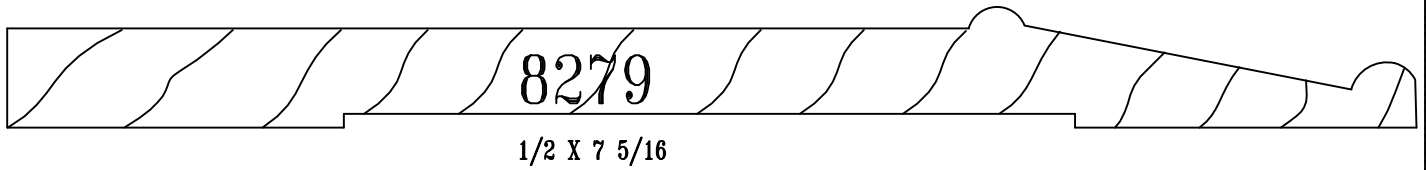
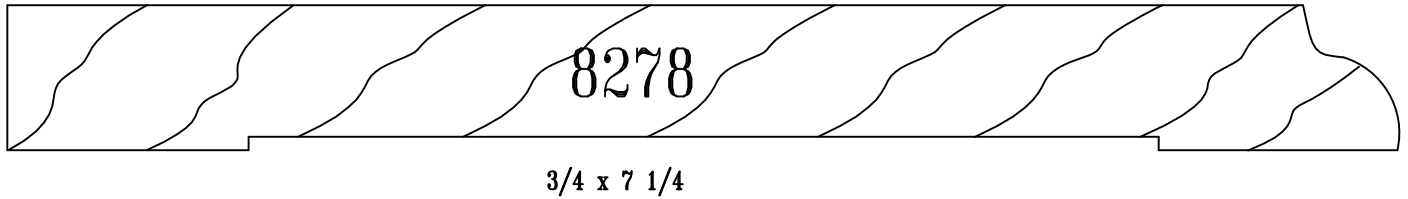
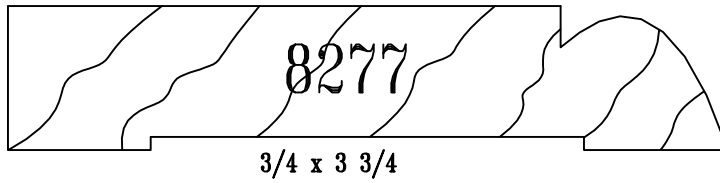
8276

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

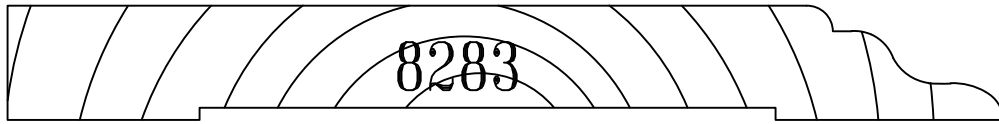


Fraser  
Millworks

# Base

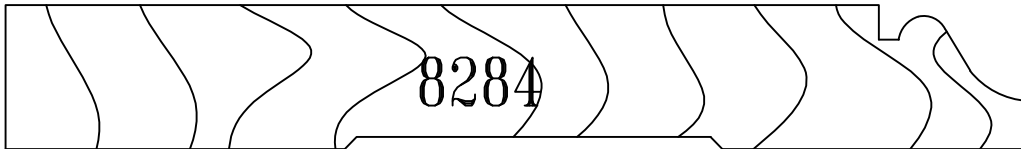


# Base



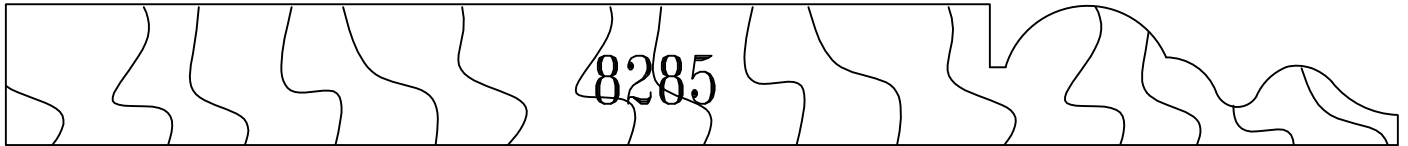
8283

$5/8 \times 5 \ 3/16$



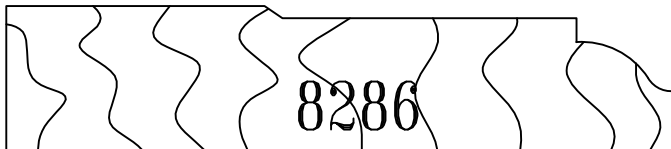
8284

$3/4 \times 5 \ 5/16$



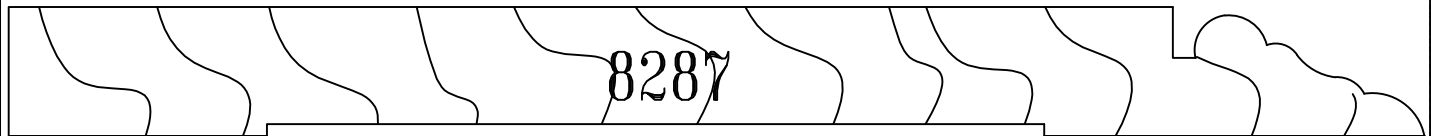
8285

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



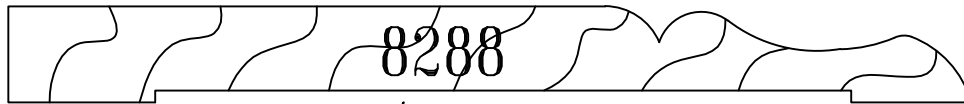
8286

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



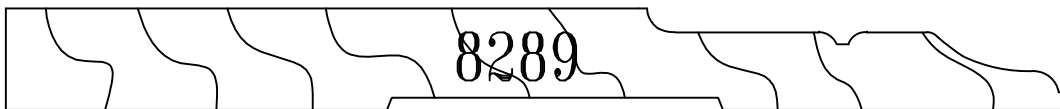
8287

$11/16 \times 7 \ 3/8$



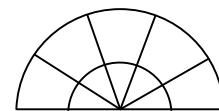
8288

$1/2 \times 5$



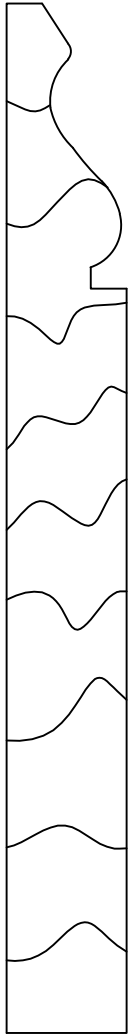
8289

$1/2 \times 5 \ 1/2$

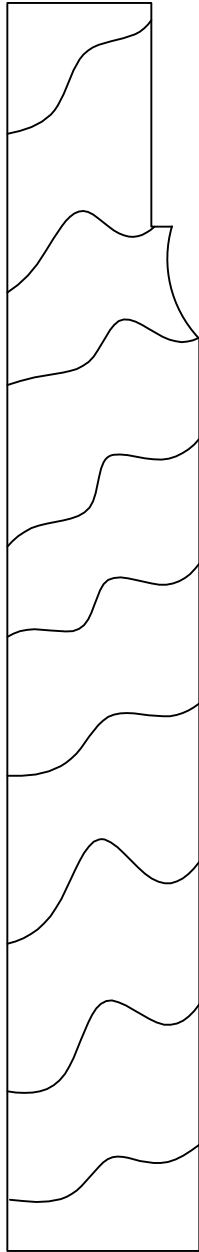


Fraser  
Millworks

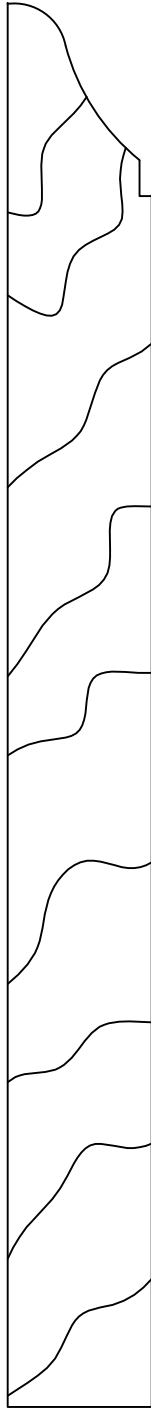
# Base



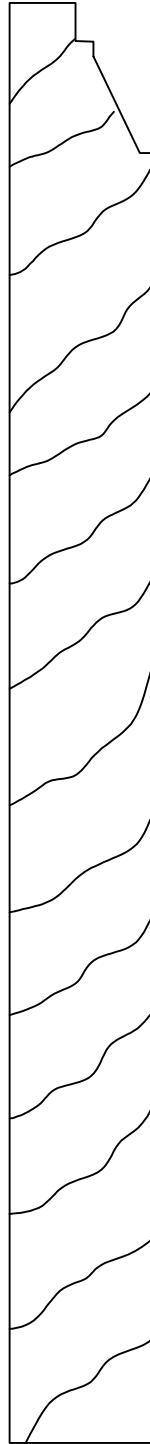
8290  
5/8 X 5 3/8



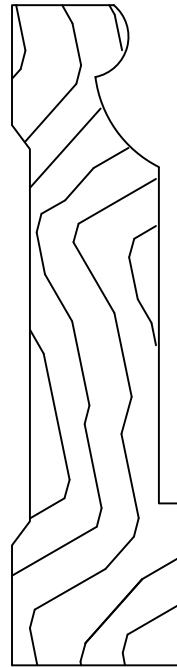
8291  
1 x 6 1/2



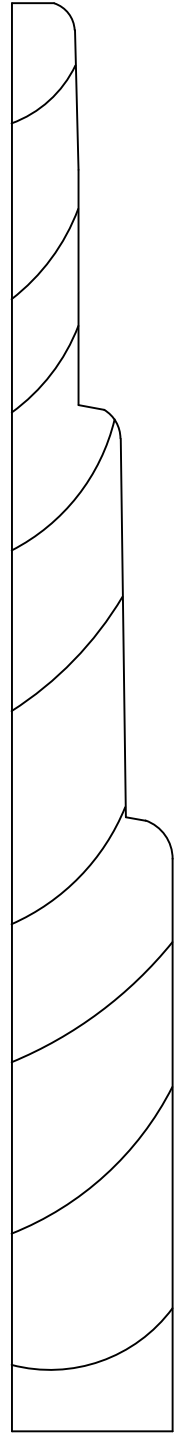
8292  
3/4 x 7 5/16



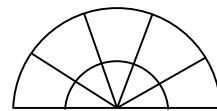
8293  
3/4 x 7 1/2



8294  
7/8 X 3 7/16



8295  
13/16 X 7 7/16

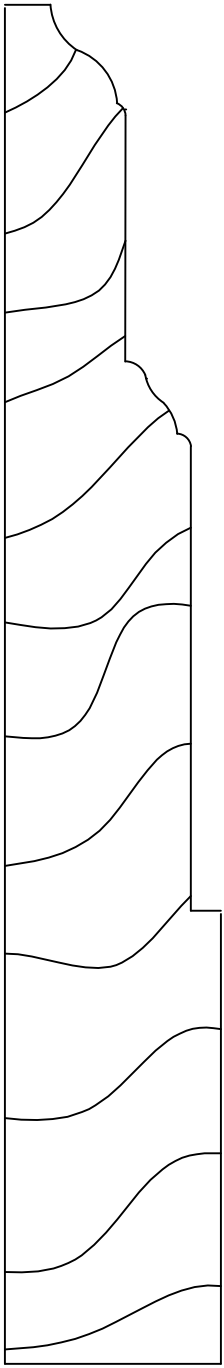


Fraser  
Millworks

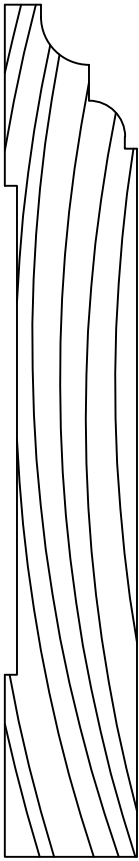
# Base



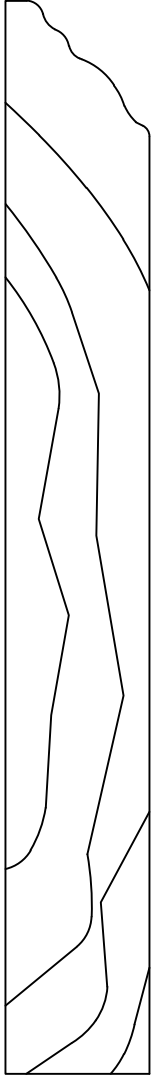
8296  
5/8 x 5 1/4



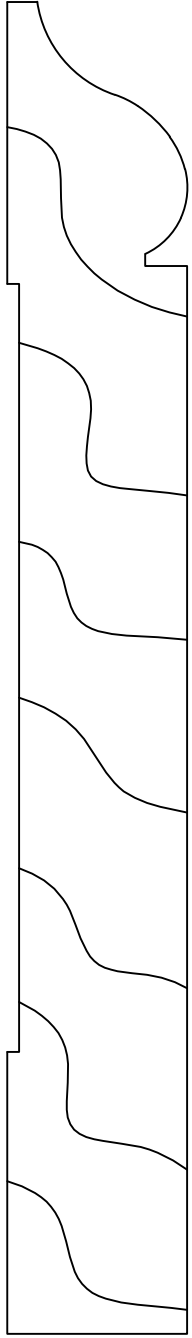
8297  
1 1/8 X 7 1/16



8298  
11/16 x 4 7/16



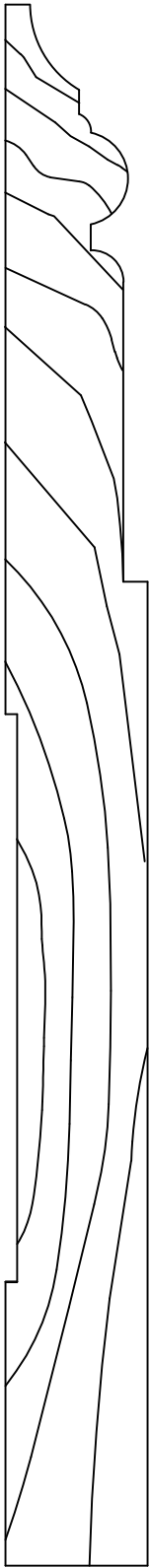
8299  
3/4 x 5 1/2



8300  
15/16 x 6 15/16



# Base



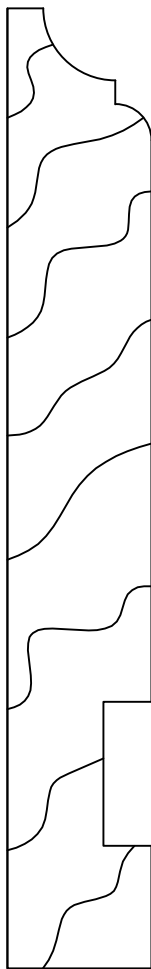
8201-1

$3/4 \times 8 \ 1/4$



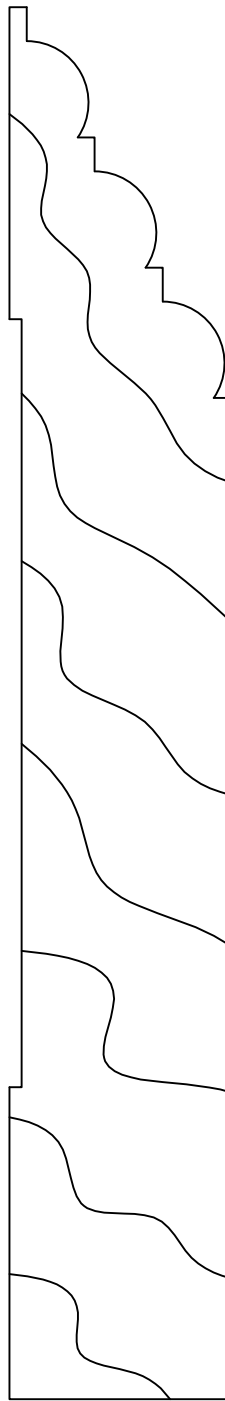
8202-1

$3/4 \times 6 \ 1/2$



8203-1

$3/4 \times 5$



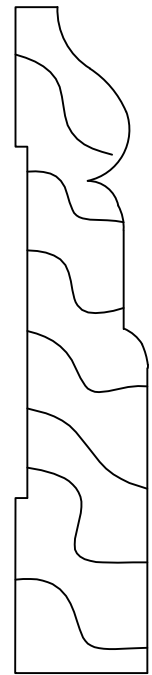
8204-1

$1 \ 3/16 \times 7 \ 1/4$



8205-1

$3/4 \times 5 \ 1/2$



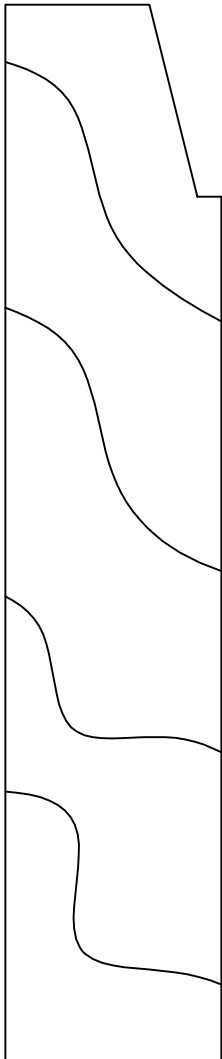
8206-1

$11/16 \times 3 \ 7/16$

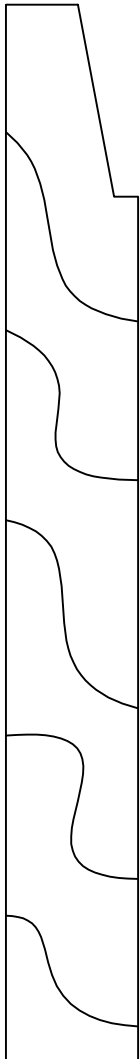


Fraser  
Millworks

# Base



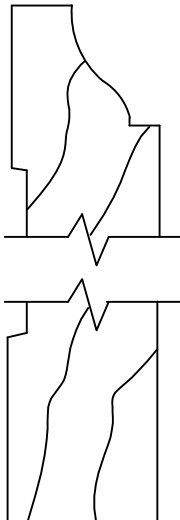
8207-1  
1 1/8 x 5 1/2



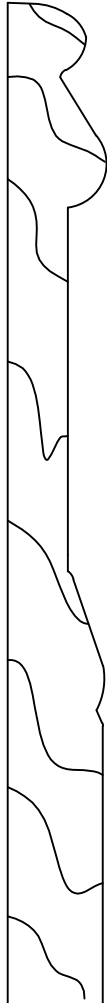
8208-1  
11/16 X 5 1/2



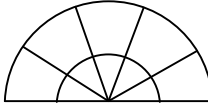
8209-1  
3/4 x 4



8210-1  
3/4 X SPECIFIED  
WIDTH

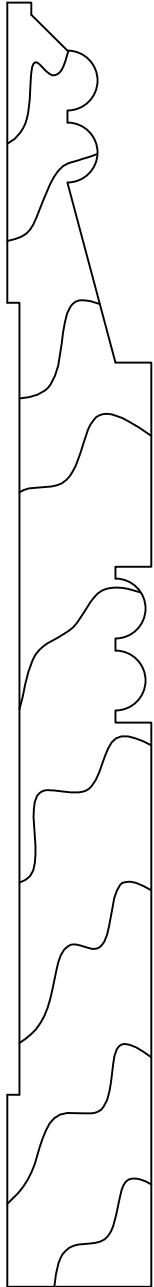


8211-1  
1/2 x 5 1/4

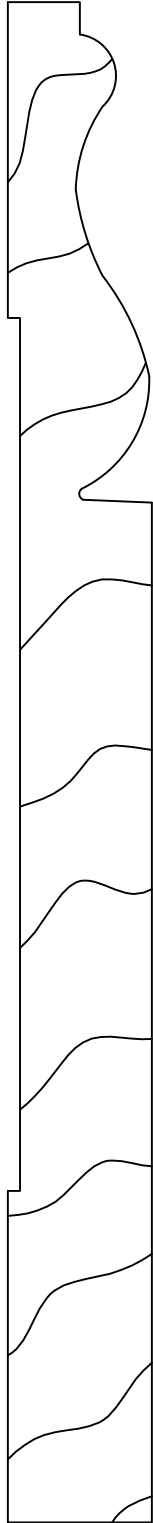


Fraser  
Millworks

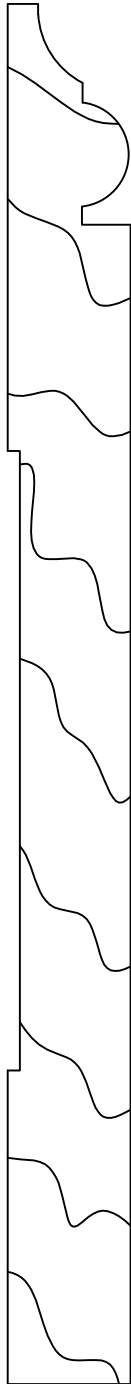
# Base



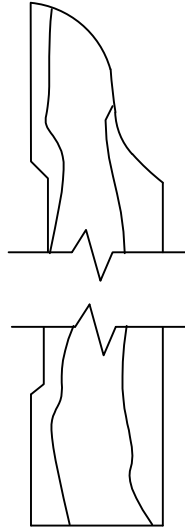
8212-1  
3/4 x 6 3/4



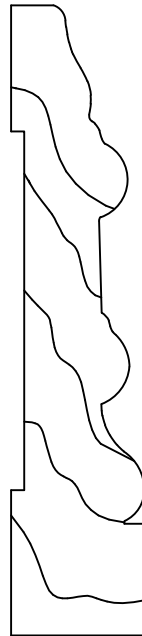
8213-1  
3/4 x 8



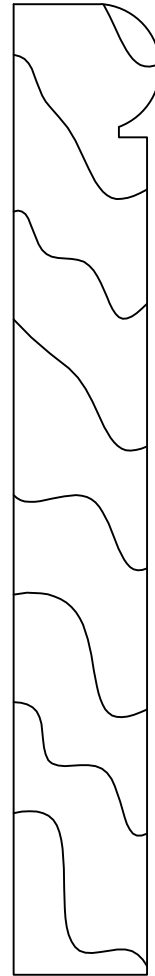
8215-1  
5/8 x 7 3/16



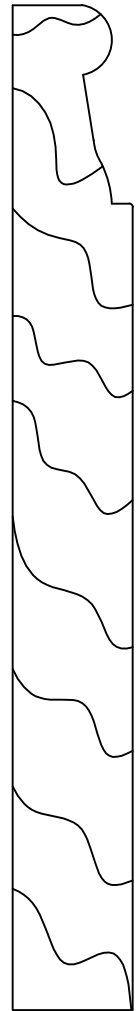
8214-1  
11/16 X SPECIFIED  
WIDTH



8216-1  
11/16 x 3 1/4



8217-1  
11/16 X 5 1/16



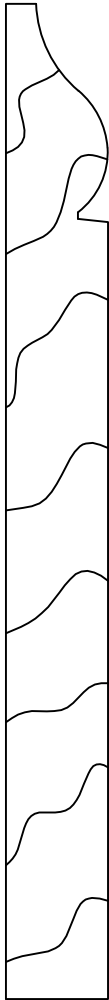
8218-1  
5/8 x 5 1/4



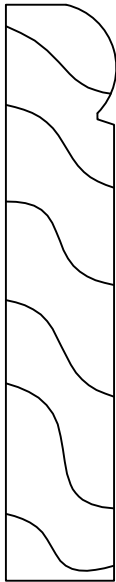
Fraser  
Millworks



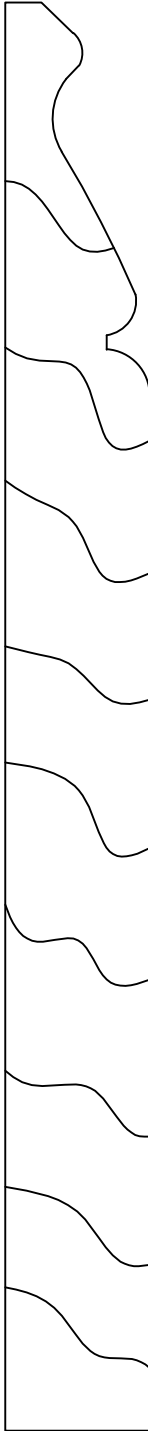
Base



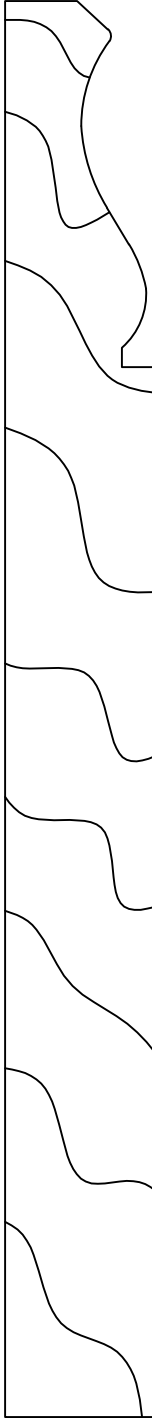
8219-1  
 $17/32 \times 5 \frac{3}{16}$



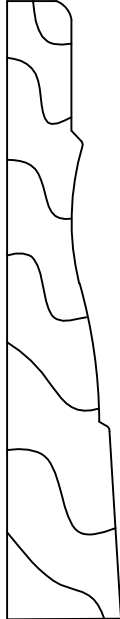
8220-1  
 $9/16 \times 3$



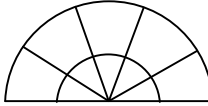
8221-1  
 $3/4 \times 7 \frac{7}{16}$



8222-1  
 $25/32 \times 7 \frac{3}{8}$

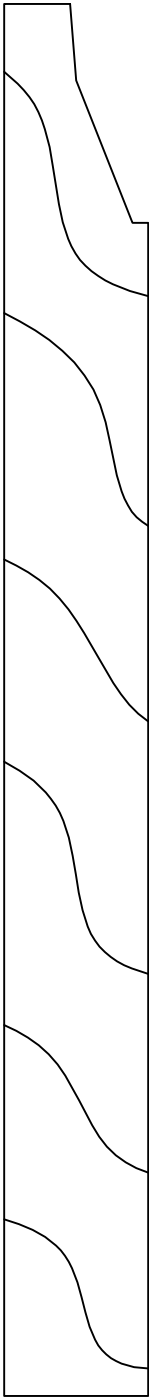


8223-1  
 $5/8 \times 3 \frac{1}{4}$

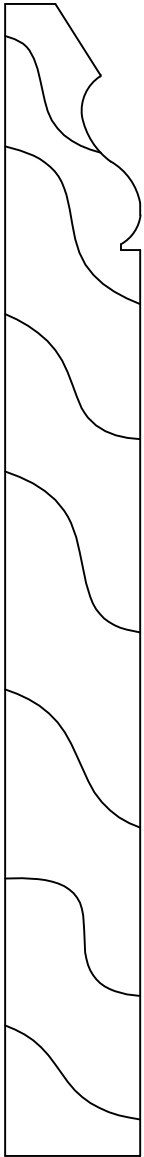


Fraser  
Millworks

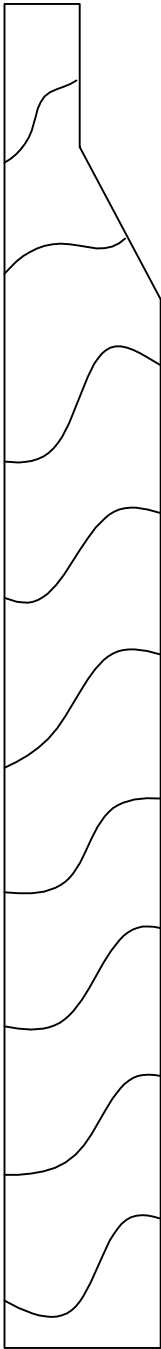
Base



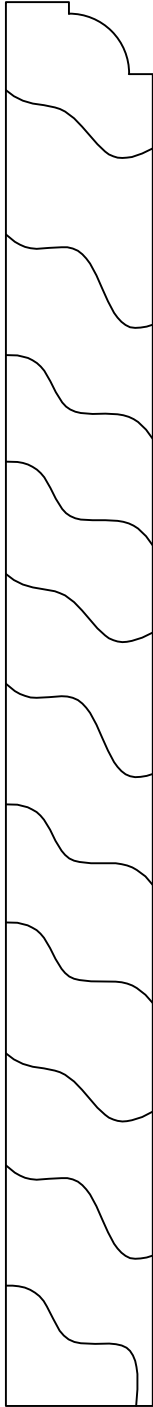
8224-1  
 $3/4 \times 7 \frac{1}{4}$



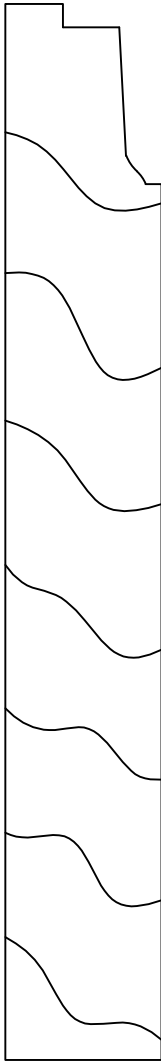
8225-1  
 $11/16 \times 6$



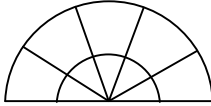
8226-1  
 $13/16 \times 7$



8227-1  
 $3/4 \times 7 \frac{5}{16}$

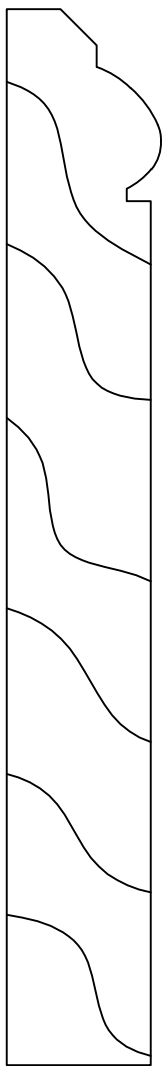


8228-1  
 $13/16 \times 5 \frac{1}{2}$

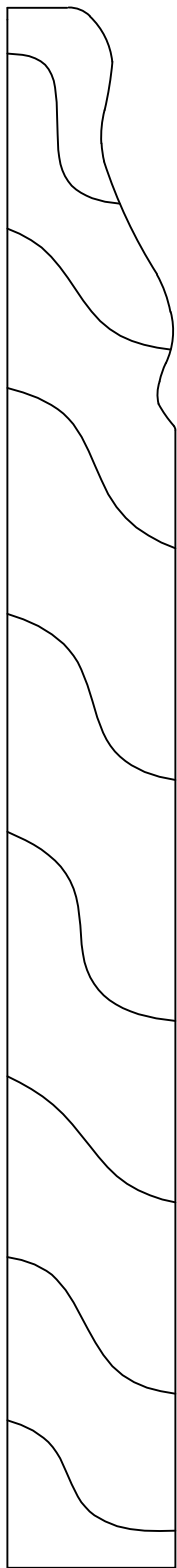


Fraser  
Millworks

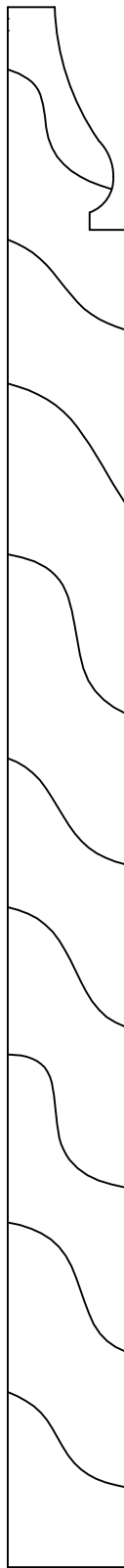
# Base



8229-1  
13/16 x 5 1/2



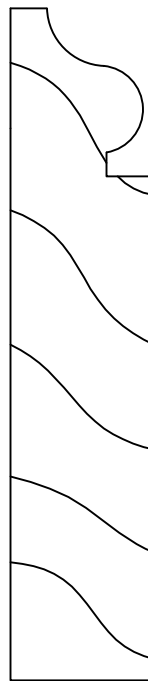
8230-1  
7/8 x 8 1/8



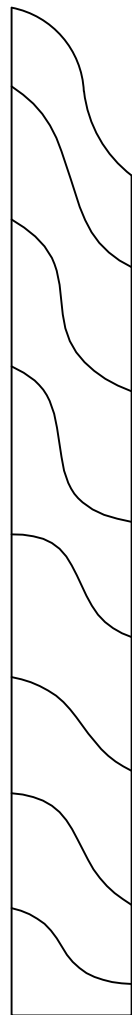
8231-1  
5/8 x 8 5/16



8232-1  
1/2 x 3 1/4



8233-1  
3/4 x 3 1/2

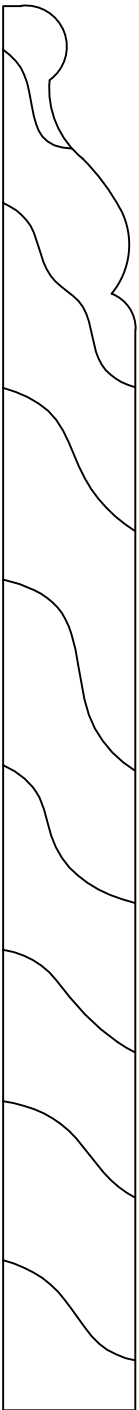


8234-1  
5/8 x 5 1/4

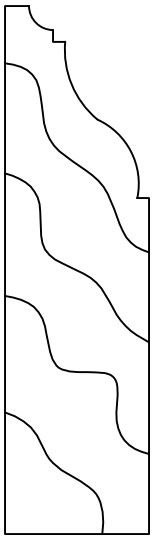


Fraser  
Millworks

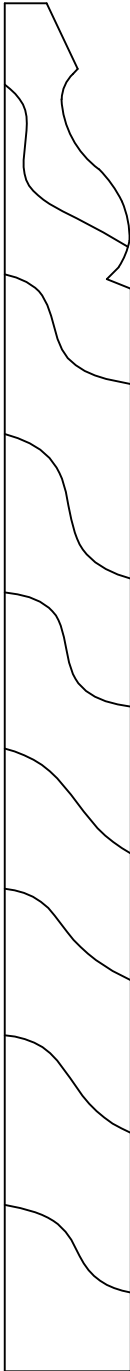
# Base



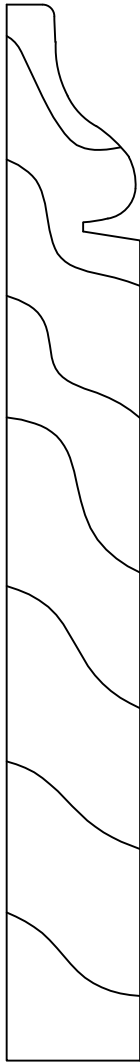
8235-1  
 $11/16 \times 7 \frac{1}{4}$



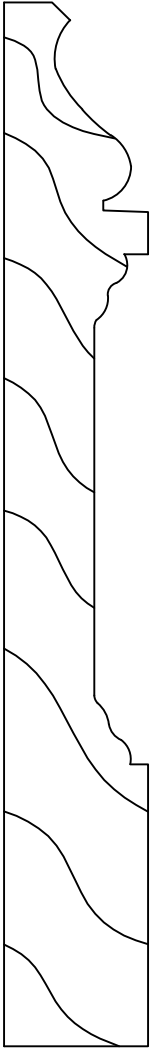
8236-1  
 $3/4 \times 2 \frac{3}{4}$



8237-1  
 $21/32 \times 7 \frac{1}{8}$



8238-1  
 $11/16 \times 5 \frac{1}{2}$

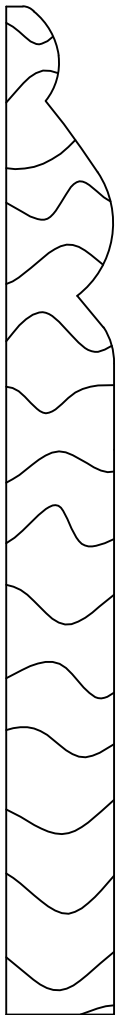


8239-1  
 $3/4 \times 5 \frac{7}{16}$

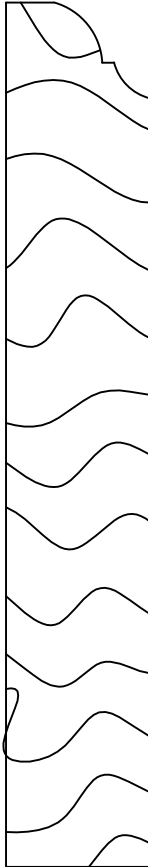


Fraser  
Millworks

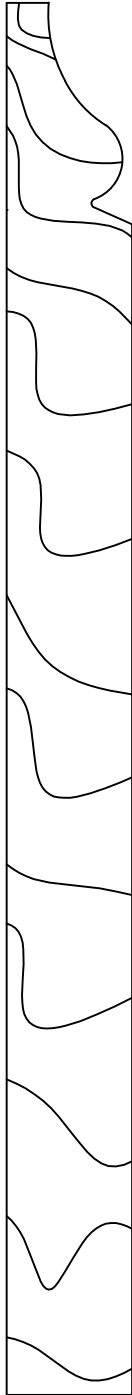
# Base



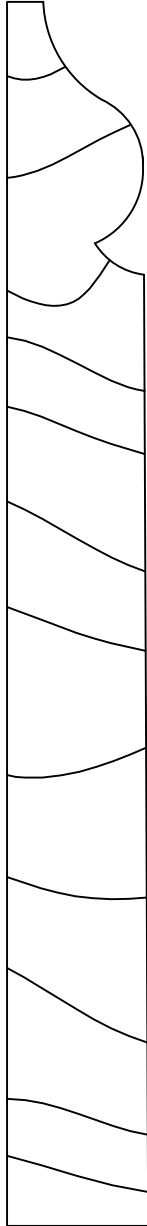
8240-1  
9/16 X 5 1/4



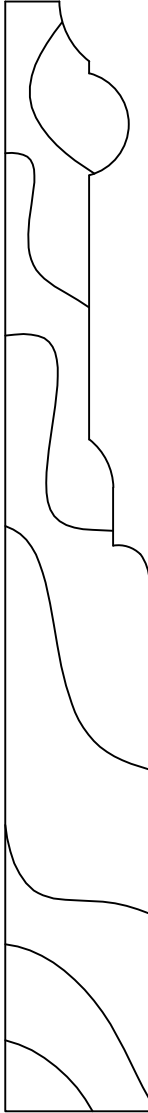
8241-1  
3/4 X Specified Width



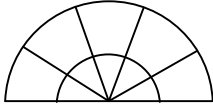
8242-1  
11/16 X 7 1/4



8243-1  
3/4 X 6 3/8

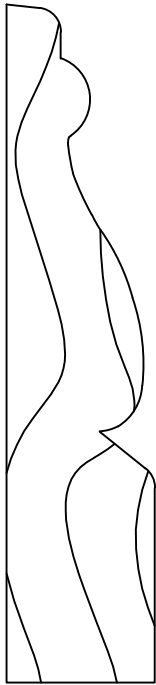


8244-1  
3/4 X 5 3/4

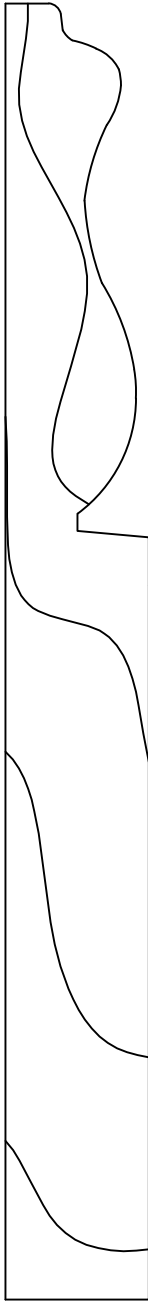


Fraser  
Millworks

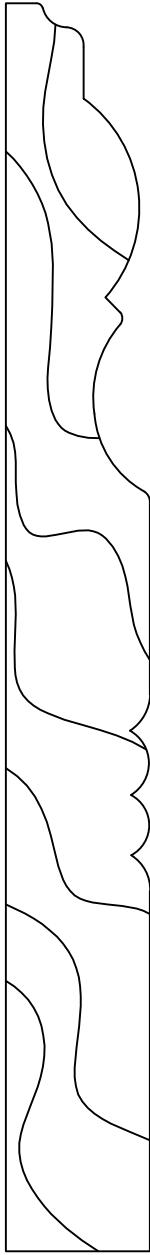
Base



8245-1  
 $\frac{3}{4} \times 3 \frac{1}{2}$



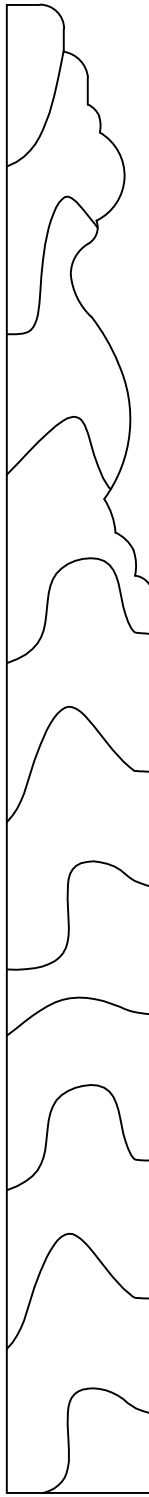
8246-1  
 $\frac{3}{4} \times 6 \frac{3}{4}$



8247-1  
 $\frac{3}{4} \times 6 \frac{1}{2}$

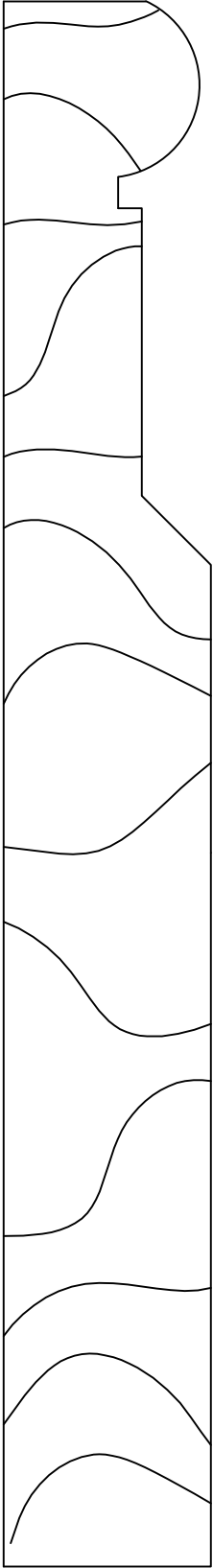


8248-1  
 $\frac{5}{8} \times 5 \frac{1}{2}$

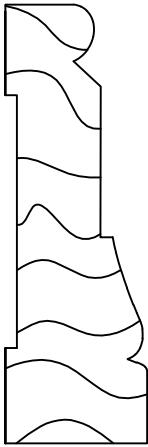


8249-1  
 $\frac{3}{4} \times 7 \frac{3}{4}$

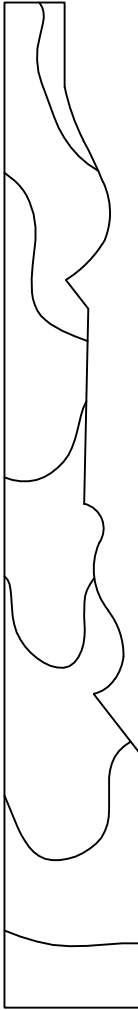
Base



8252-1  
1 1/8 X 8 1/5



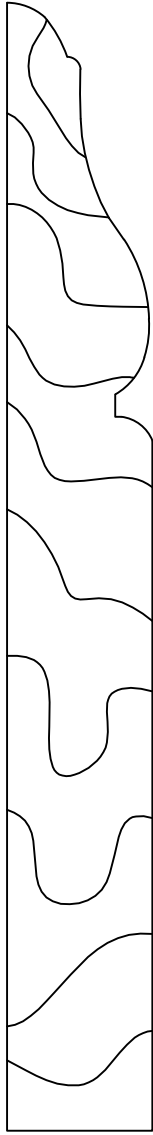
8250-1  
3/4 x 2 1/4



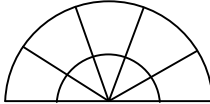
8251-1  
11/16 X 5 1/4



8253-1  
9/16 X 5

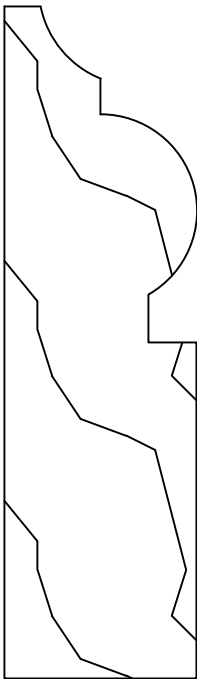


8254-1  
3/4 X 5 7/8

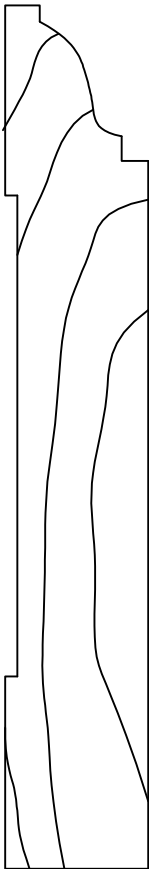


Fraser  
Millworks

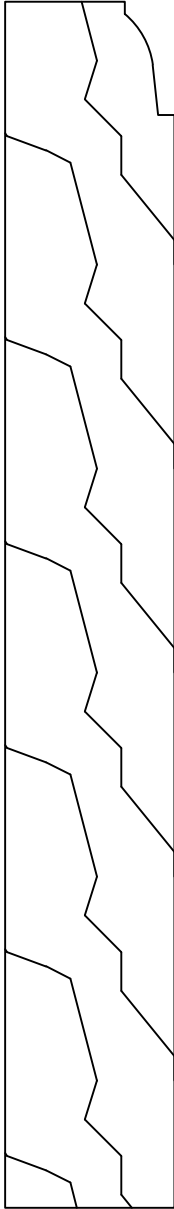
Base



8255-1  
1 x 3 1/2



8256-1  
3/4 X 4 1/2



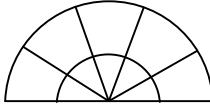
8257-1  
7/8 x 6 1/4



8258-1  
5/8 x 7 1/4



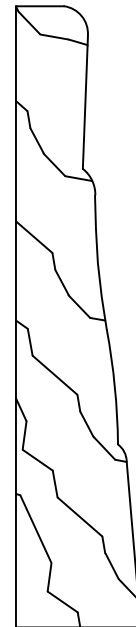
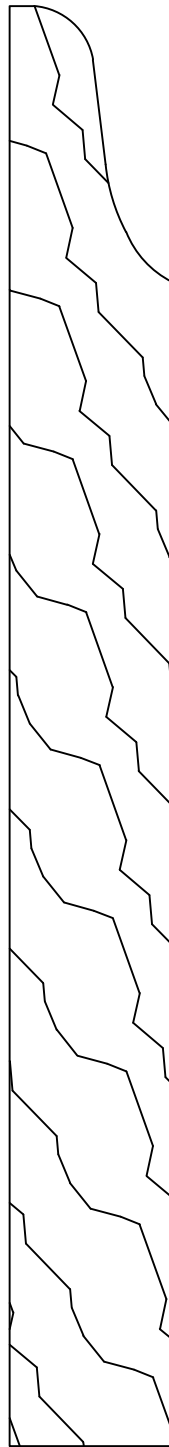
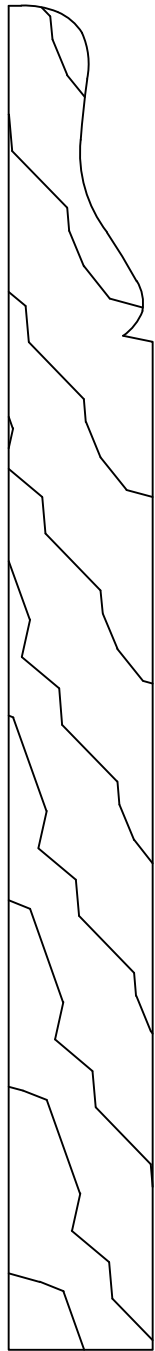
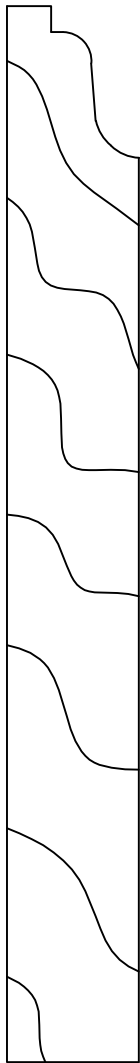
8259-1  
11/16 x 5 1/4



Fraser  
Millworks



# Base



8260-1  
 $11/16 \times 5 \frac{1}{2}$

8261-1  
 $3/4 \times 7$

8262-1  
 $7/8 \times 7 \frac{1}{2}$

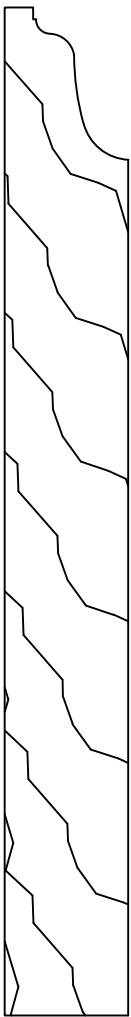
8263-1  
 $3/4 \times 7$

8264-1  
 $5/8 \times 3 \frac{1}{4}$

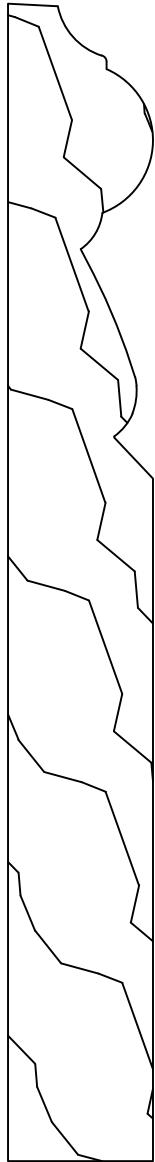


Fraser  
Millworks

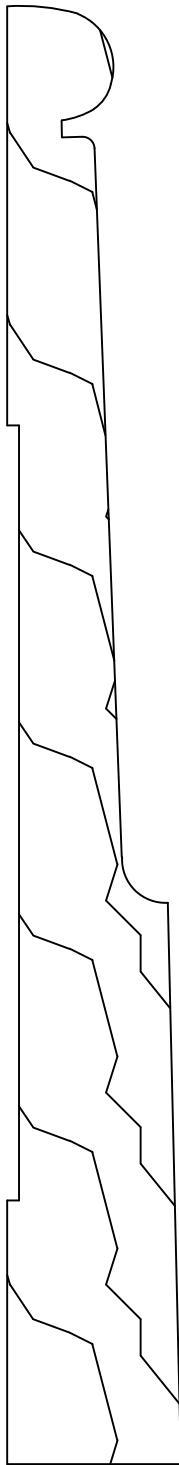
# Base



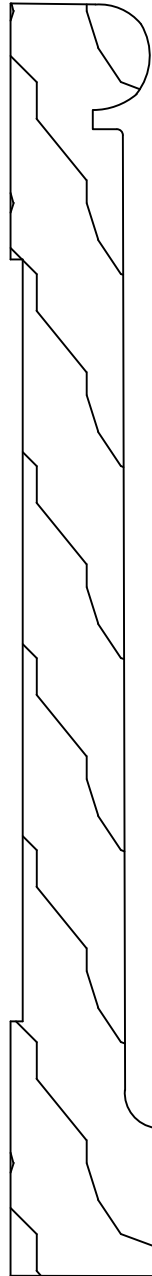
8265-1  
 $5/8 \times 5 \ 1/4$



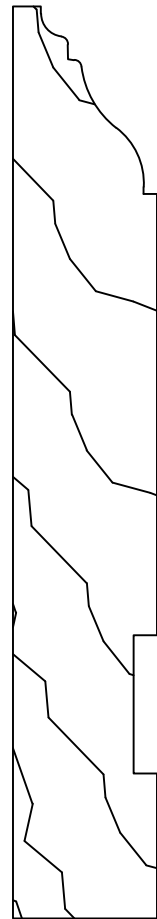
8266-1  
 $3/4 \times 6$



8267-1  
 $15/16 \times 7 \ 9/16$



8268-1  
 $3/4 \times 6 \ 5/8$

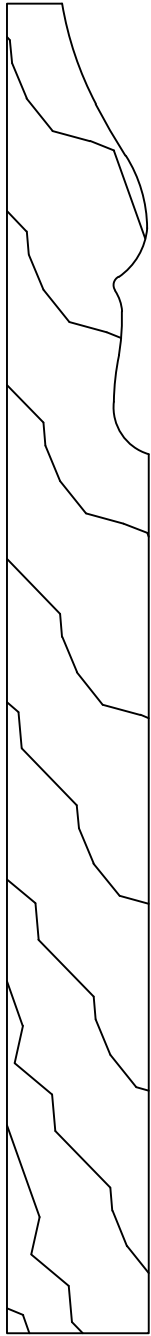


8269-1  
 $3/4 \times 4 \ 3/4$

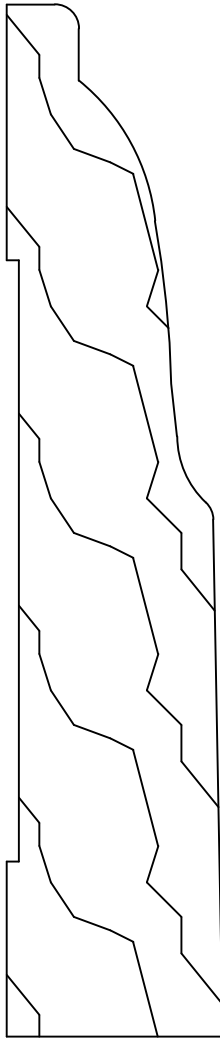


Fraser  
Millworks

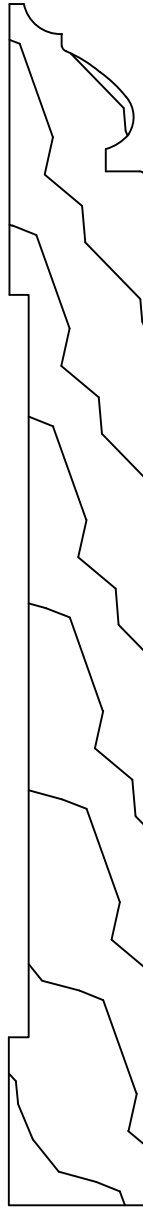
# Base



8270-1  
 $\frac{3}{4} \times 6 \frac{15}{16}$



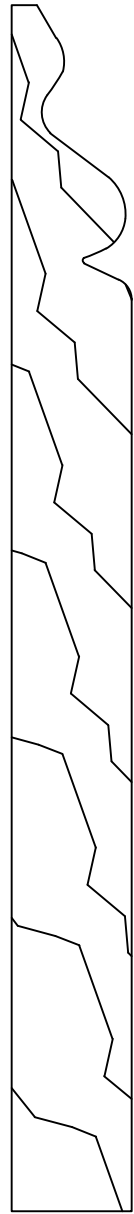
8271-1  
 $1 \frac{1}{8} \times 5 \frac{3}{8}$



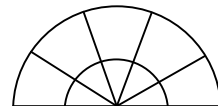
8272-1  
 $\frac{11}{16} \times 6 \frac{1}{4}$



8273-1  
 $\frac{3}{4} \times 3 \frac{3}{8}$

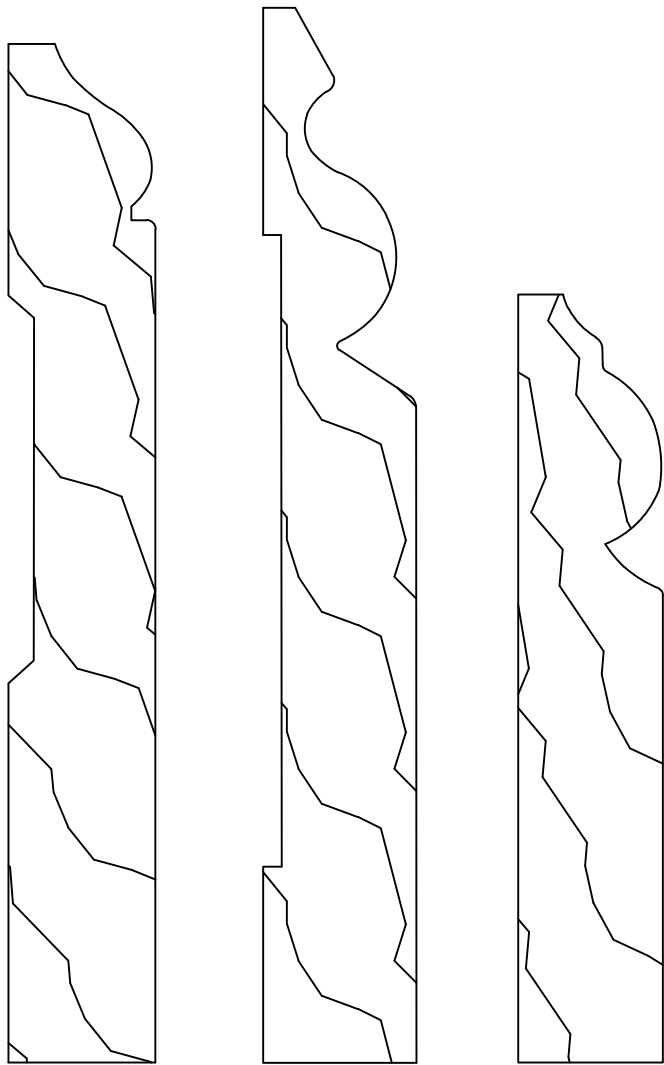


8274-1  
 $\frac{5}{8} \times 6 \frac{1}{4}$



Fraser  
Millworks

# Base



8275-1  
 $\frac{3}{4} \times 5 \frac{5}{16}$

8276-1  
 $\frac{3}{4} \times 5 \frac{1}{2}$

8277-1  
 $\frac{3}{4} \times 4$