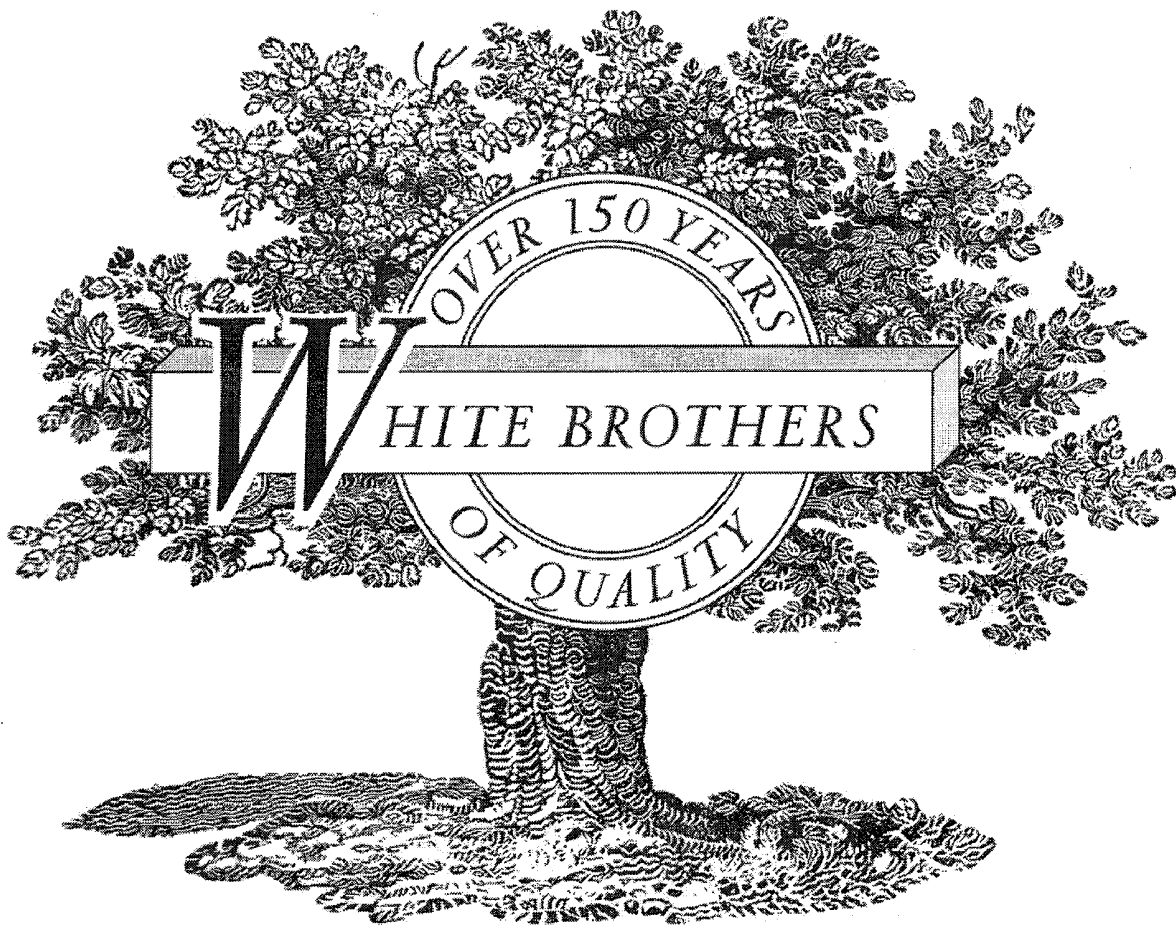


Section 1 - Moulding Catalog

White Brothers Mill - Classic Moulding Catalog
Moulding Profiles used in the San Francisco Bay Area



White Brothers Mill
Manufacturer of Mouldings & Millwork
Serving the Bay Area Since 1872

2024 CATALOG

www.whitebrothersmill.com

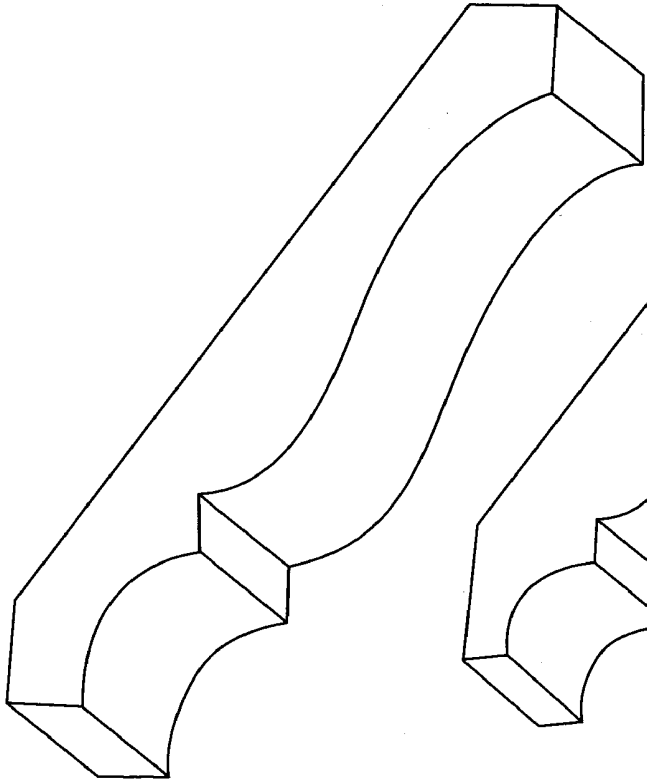
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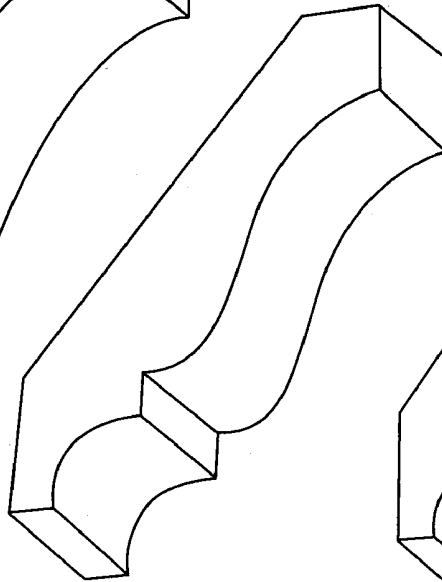
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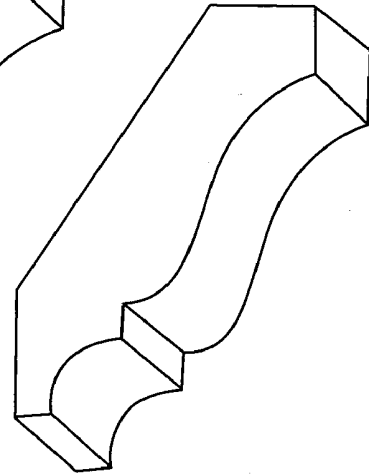
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$5/8 \times 4-5/8$



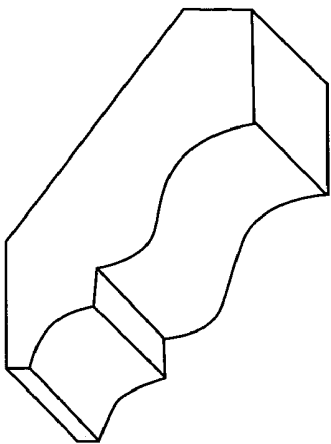
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$5/8 \times 3-1/4$



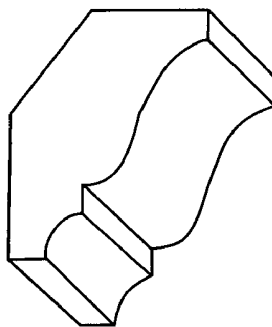
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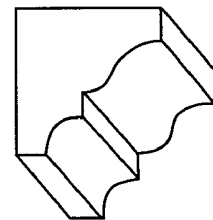
2102

$5/8 \times 2-1/4$



1101

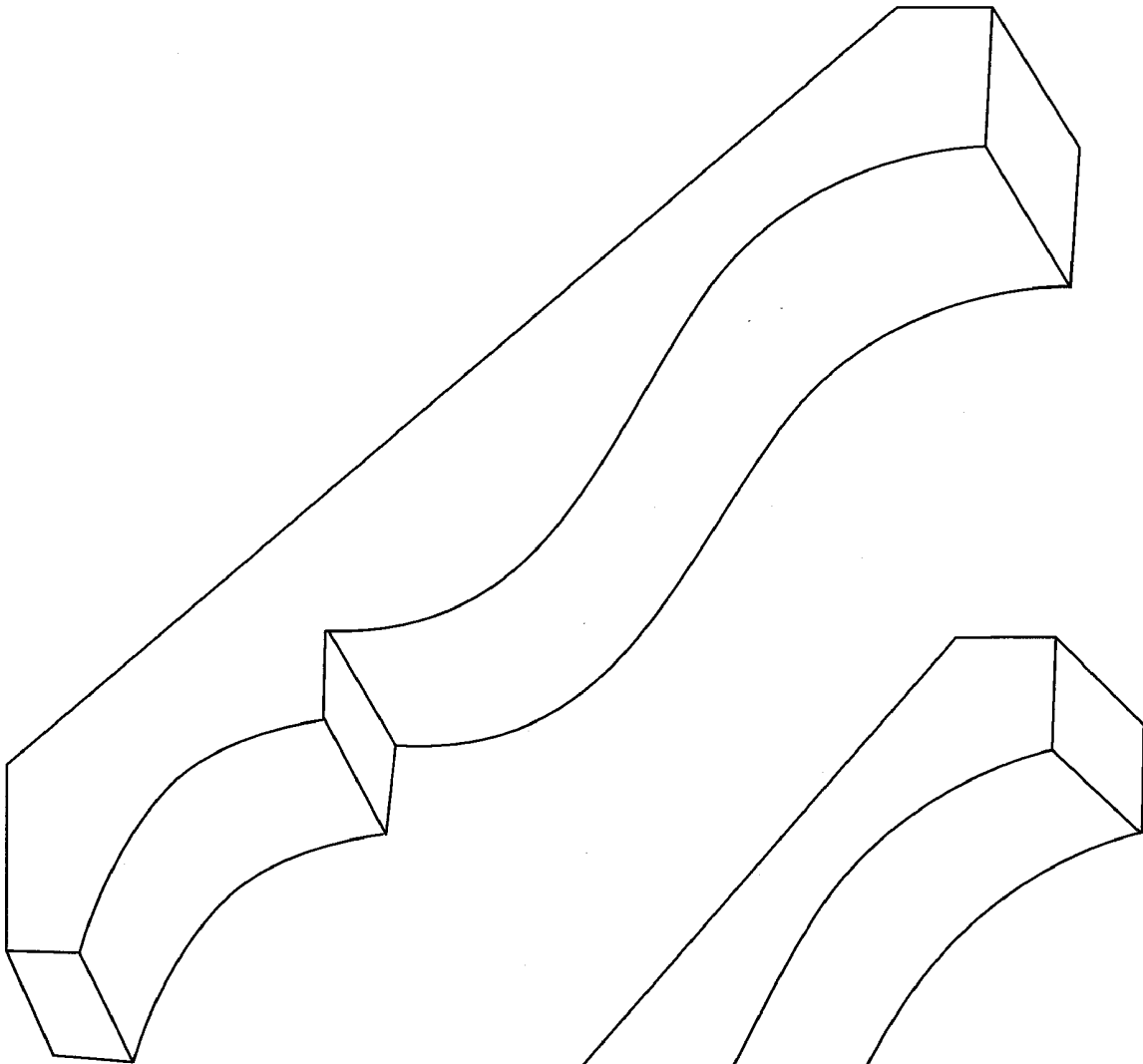
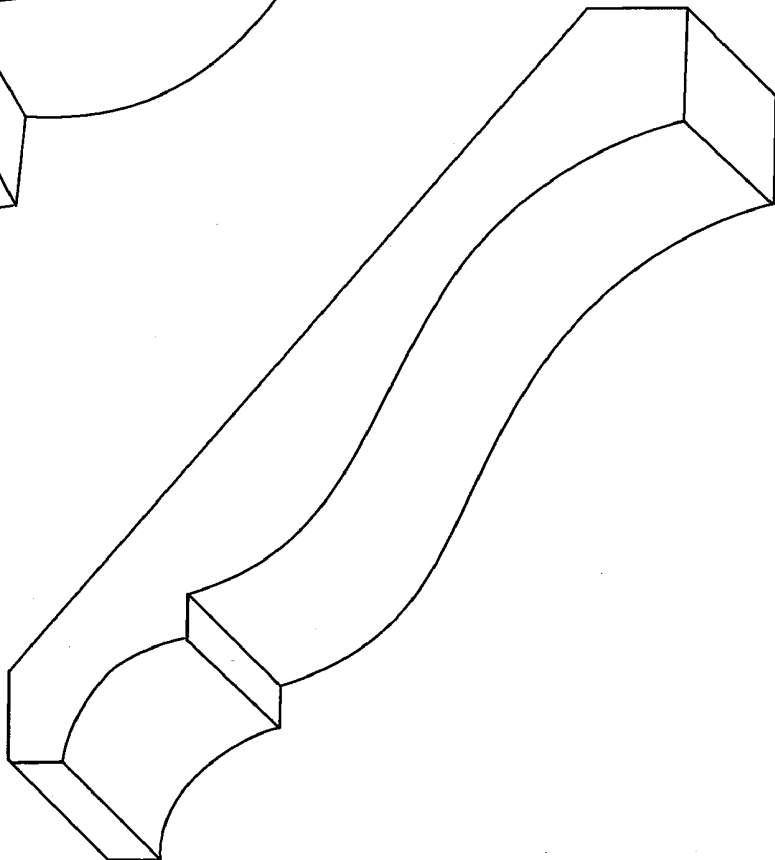
$5/8 \times 1-5/8$



1100

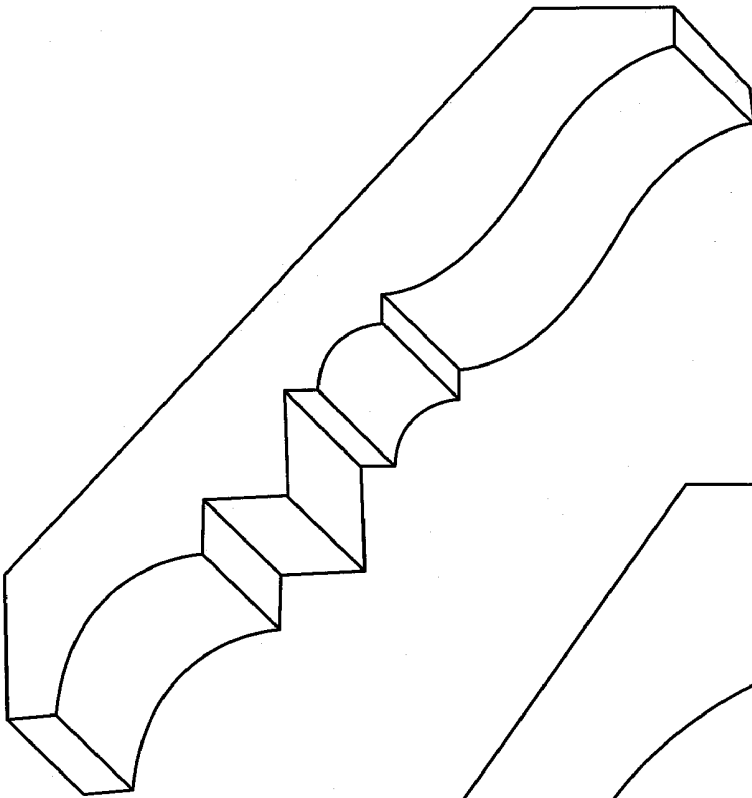
$3/4 \times 3/4$

CROWNS

**1134** $7/8 \times 7-1/8$ **1105** $11/16 \times 5-1/4$

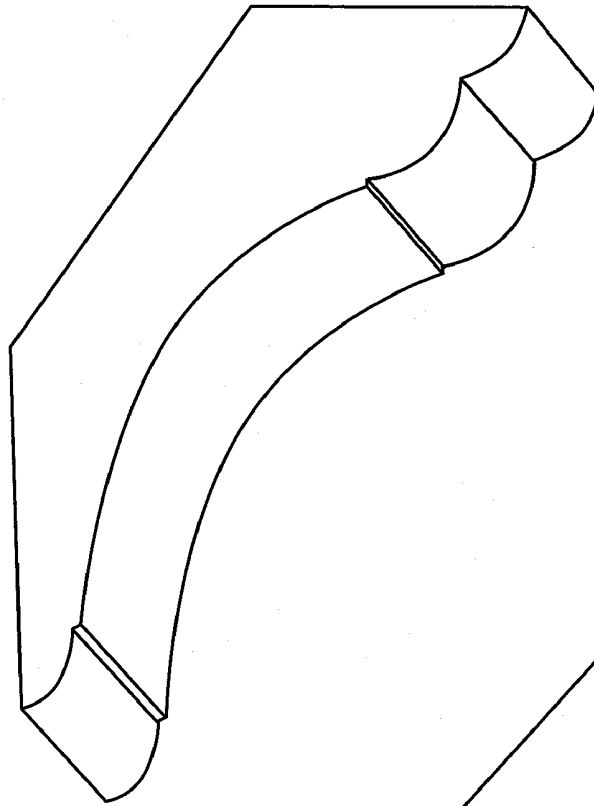
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5



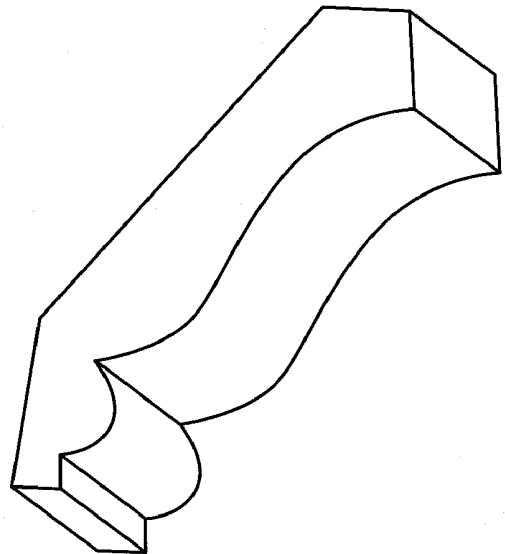
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$\frac{3}{4}$ x 5



1111

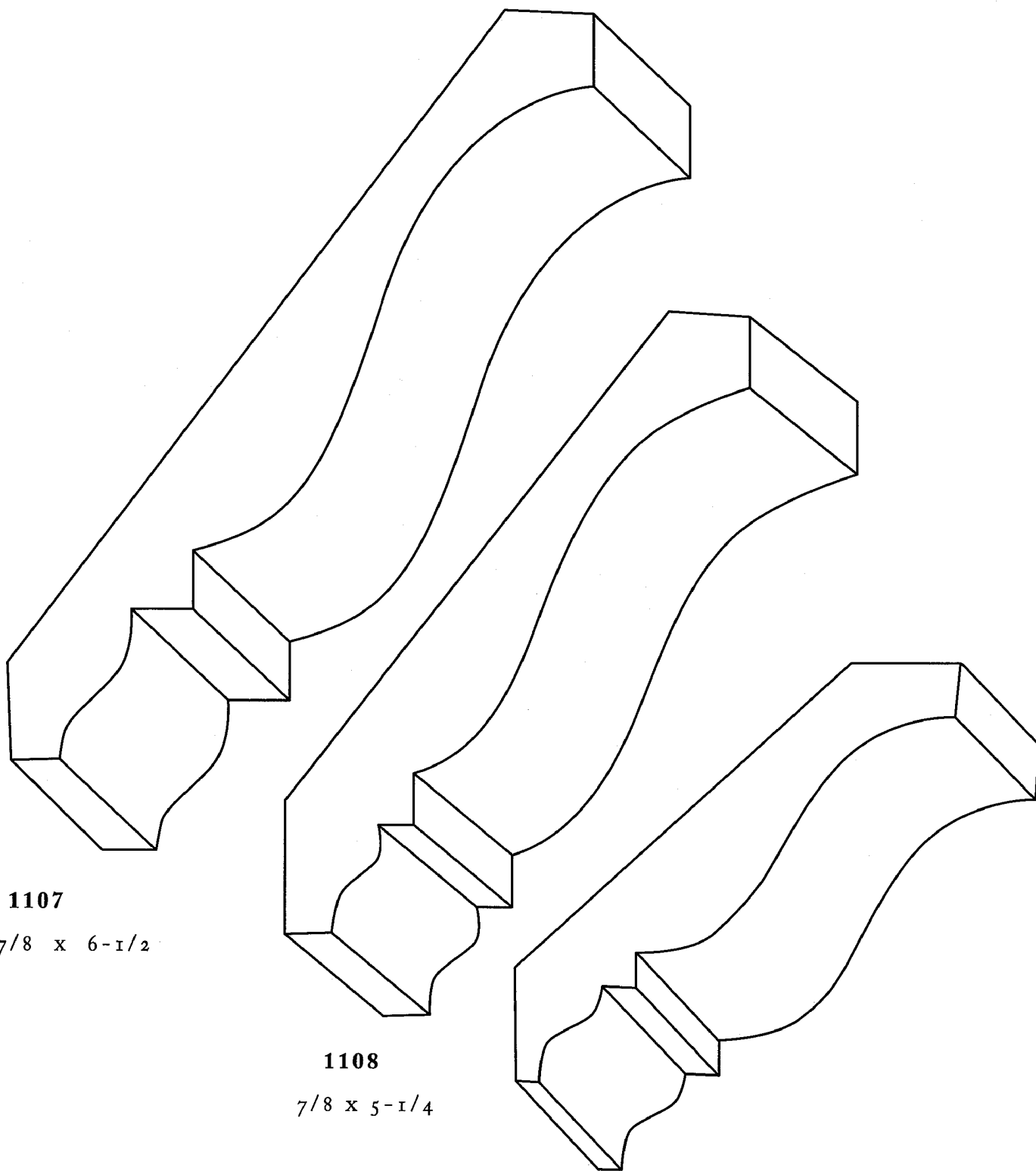
$1-\frac{1}{8}$ x $4-\frac{7}{16}$

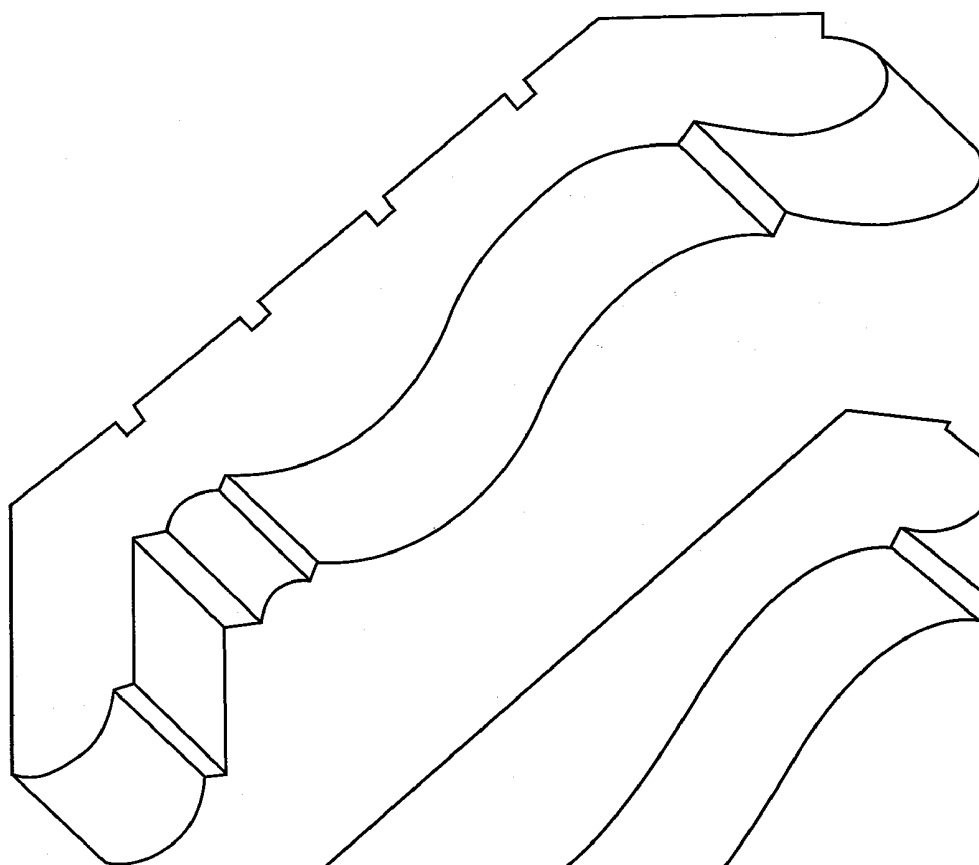


1109

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

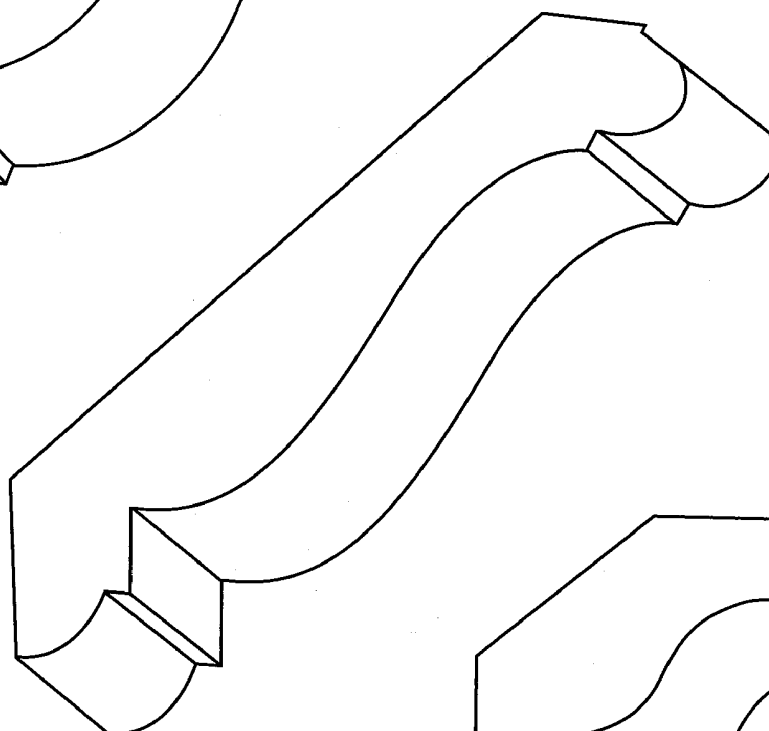
CROWNS

**1107** $\frac{7}{8} \times 6-\frac{1}{2}$ **1108** $\frac{7}{8} \times 5-\frac{1}{4}$ **1116** $\frac{3}{4} \times \times 4-\frac{1}{8}$



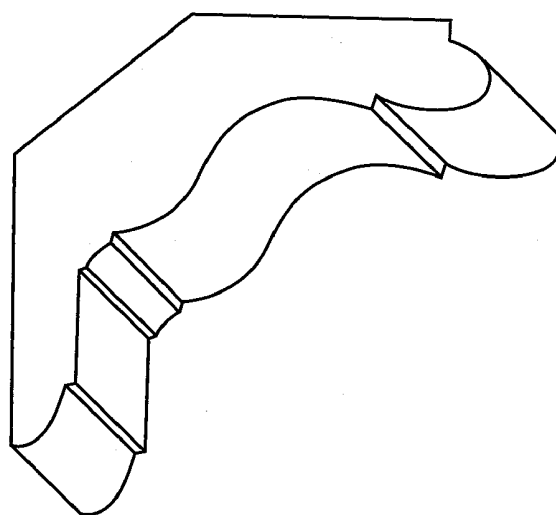
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1-1/4 X 5-3/4



1112

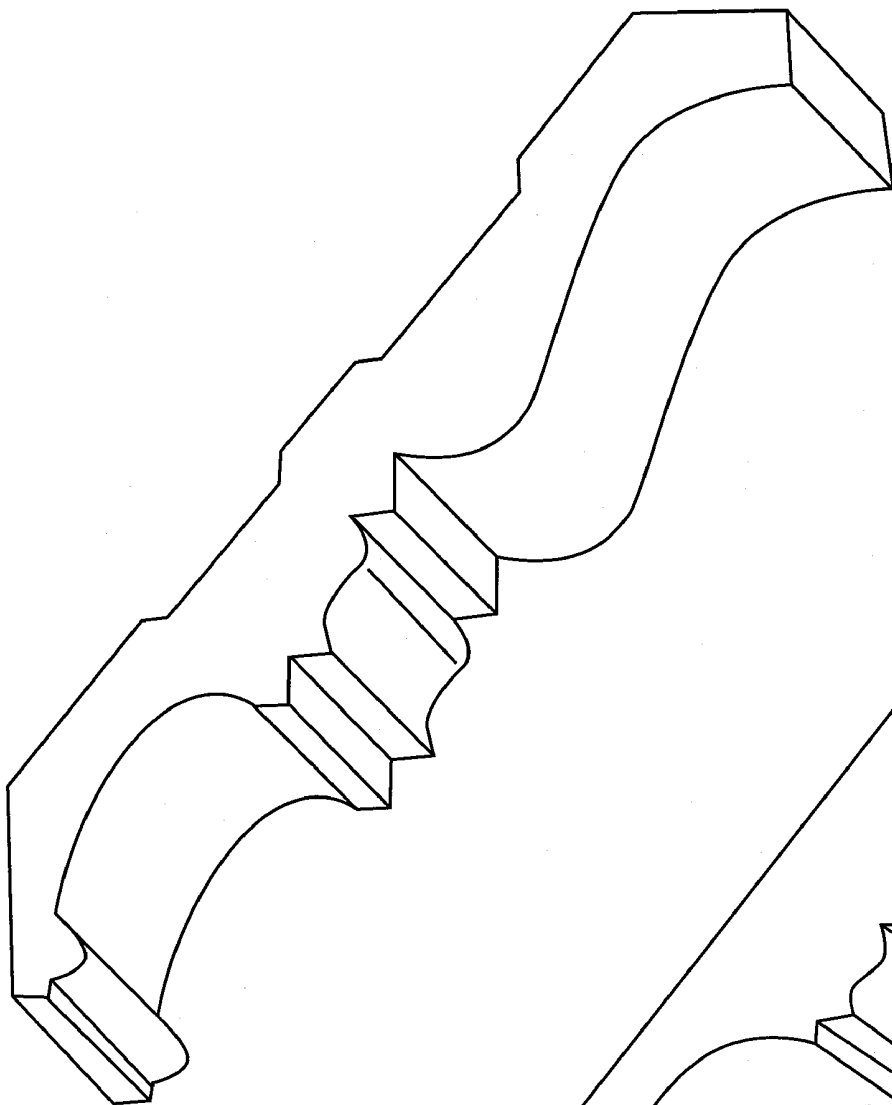
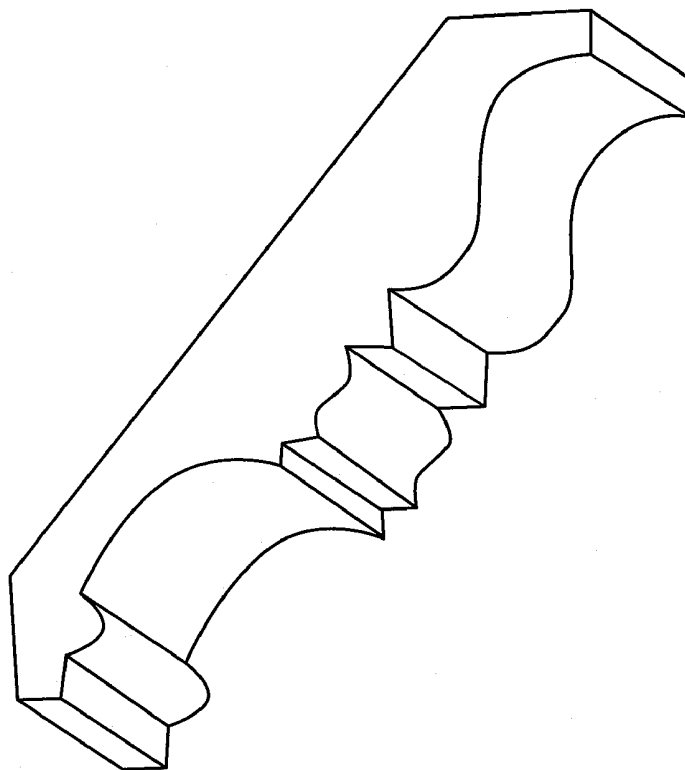
3/4 X 4-9/16



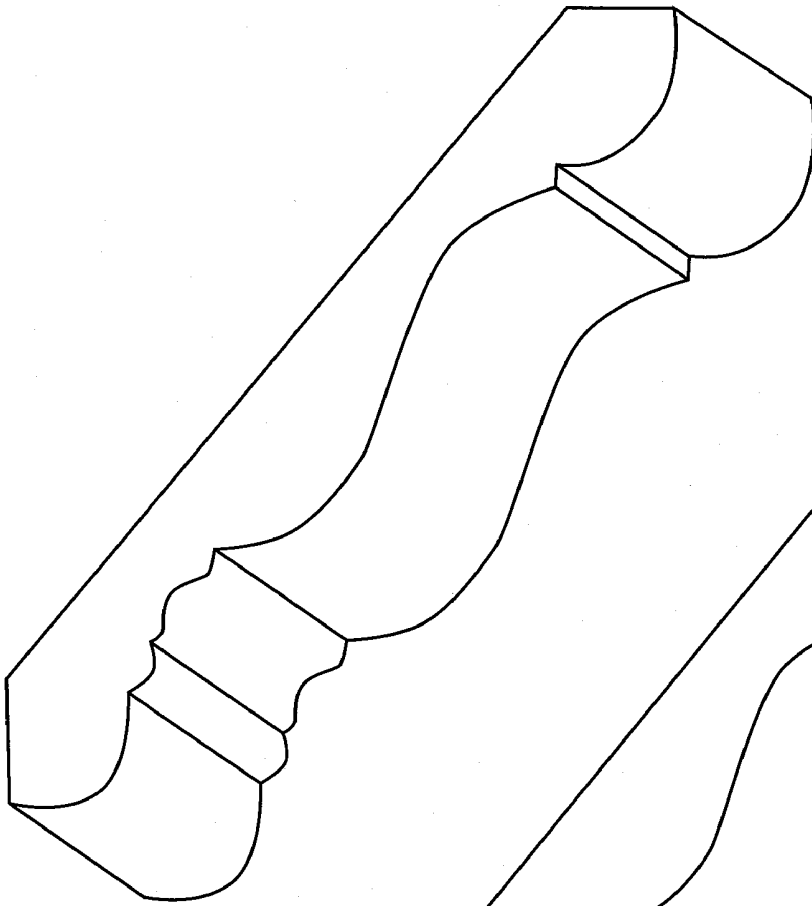
1110

1-1/4 X X 3-1/8

CROWNS

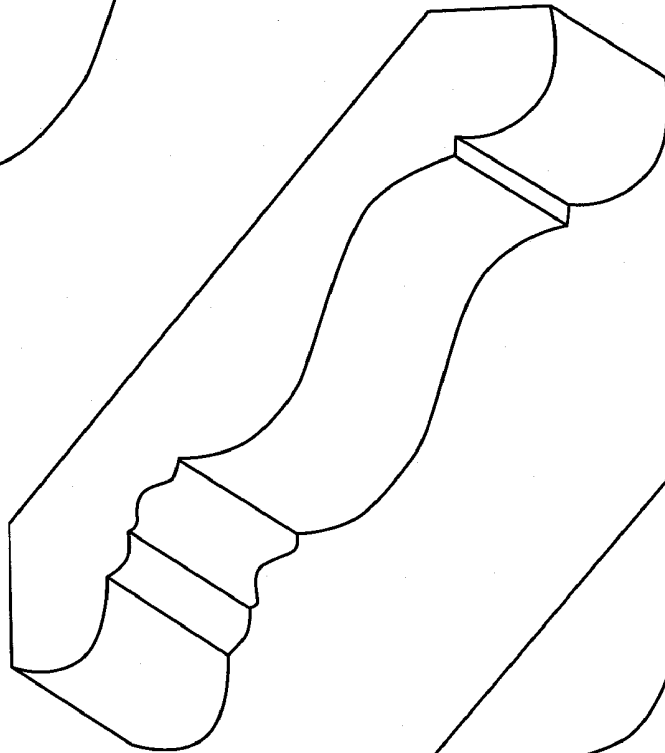
**1115** $7/8 \times 6-1/2$ **1114** $7/8 \times 4-5/8$

CROWNS



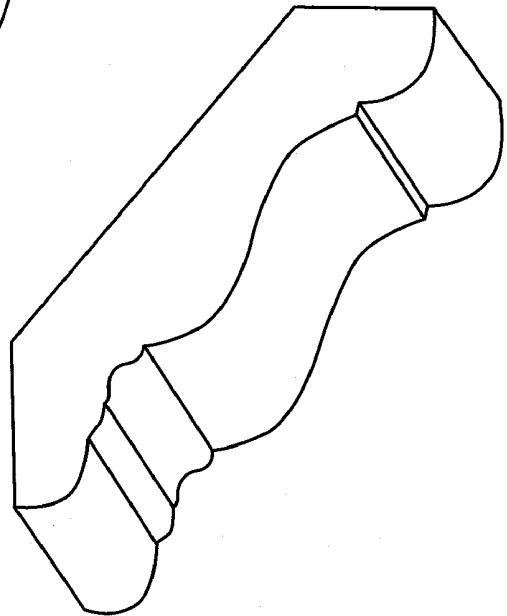
1119

$3/4 \times 5-3/8$



1118

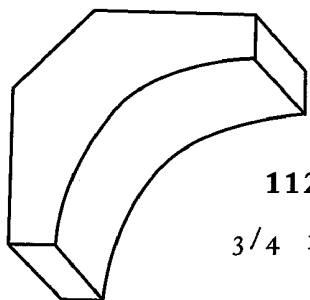
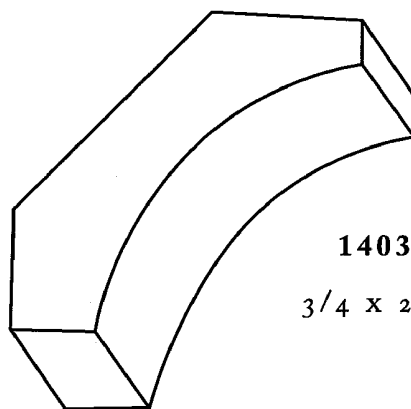
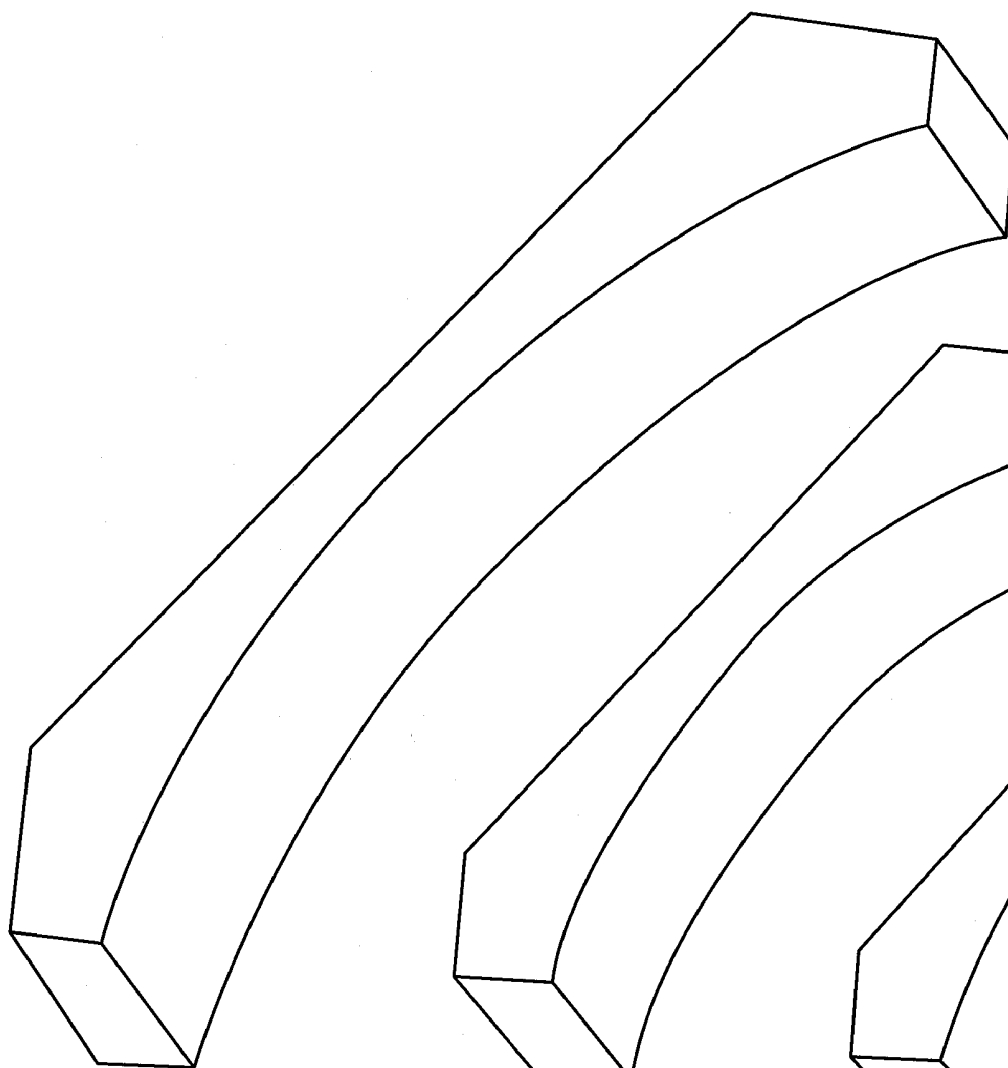
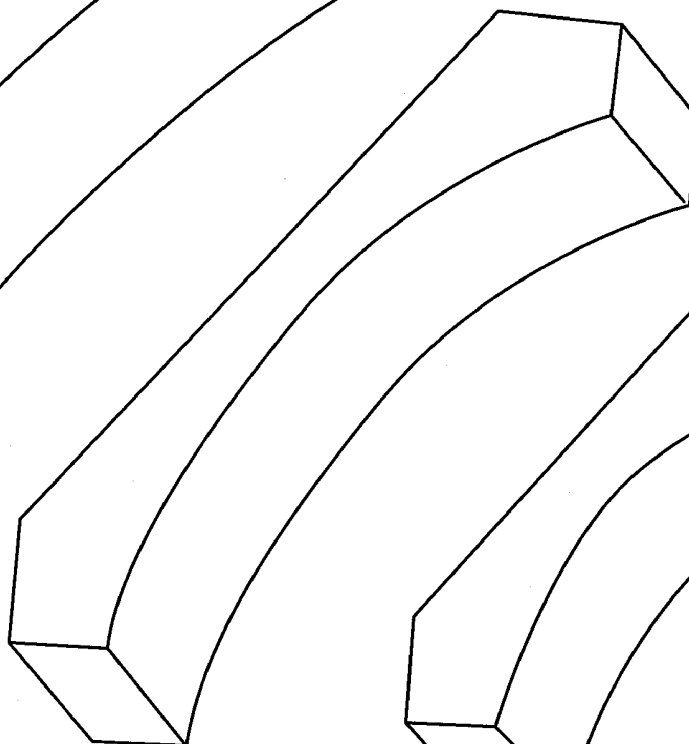
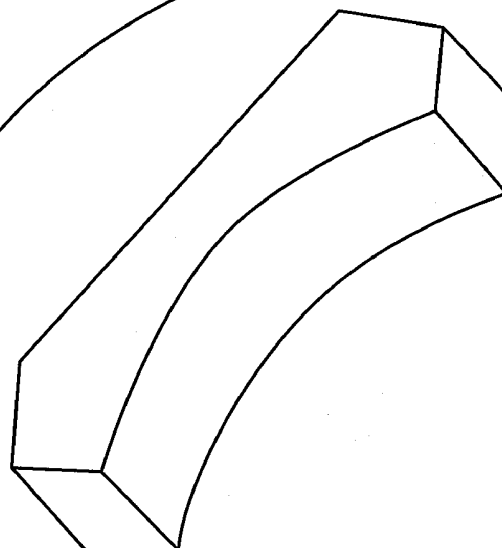
$3/4 \times 4-3/8$



1117

$3/4 \times 3-3/8$

CROWNS

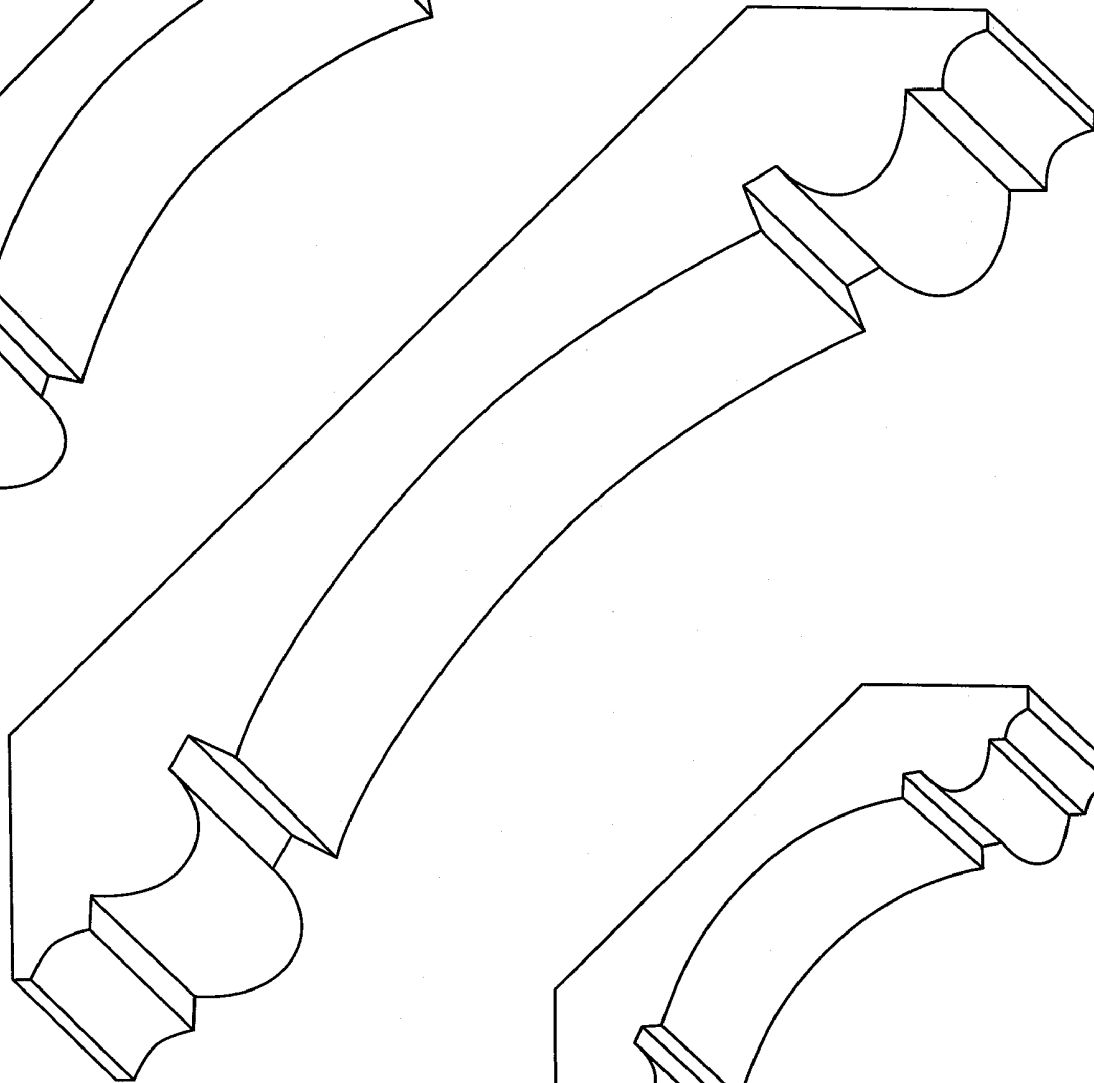
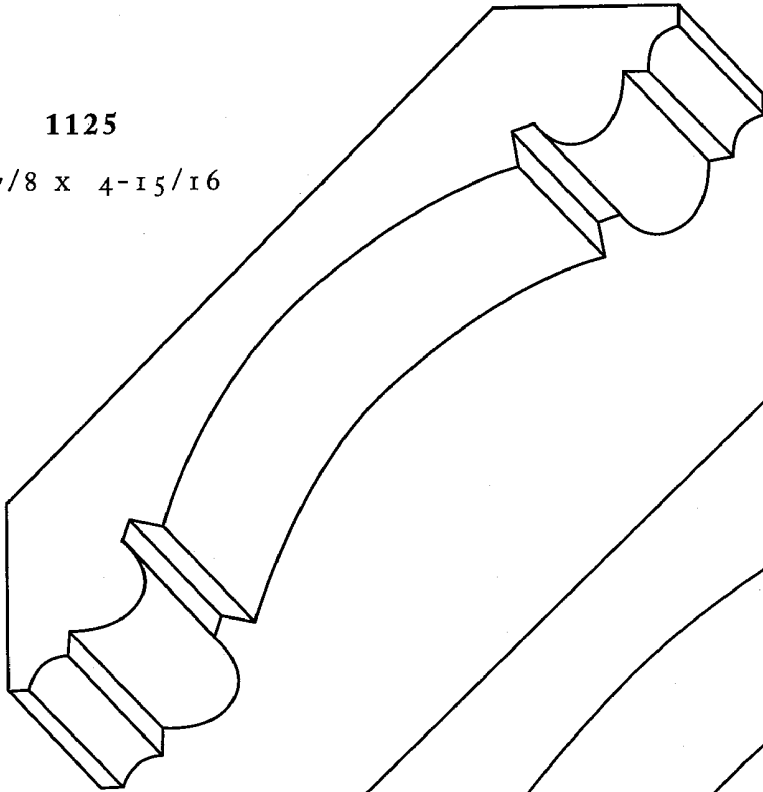
**1120** $\frac{3}{4} \times 1\frac{3}{4}$ **1403** $\frac{3}{4} \times 2\frac{7}{16}$ **1123** $1\frac{1}{16} \times 6\frac{3}{4}$ **1122** $\frac{13}{16} \times 4\frac{1}{2}$ **1121** $\frac{11}{16} \times 3\frac{3}{16}$

CROWNS

11

1125

$\frac{7}{8} \times 4-\frac{15}{16}$

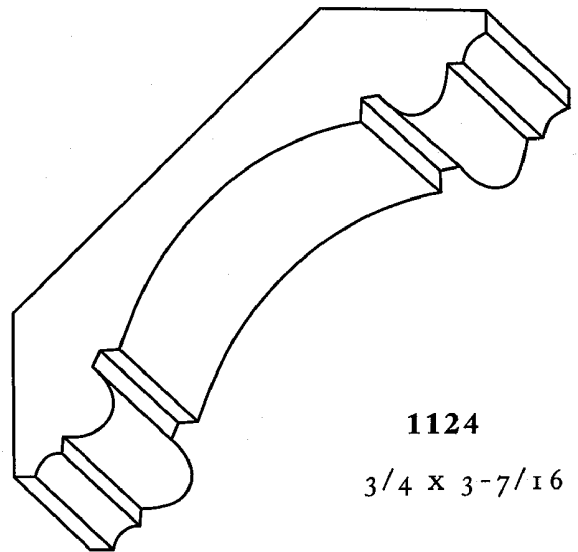


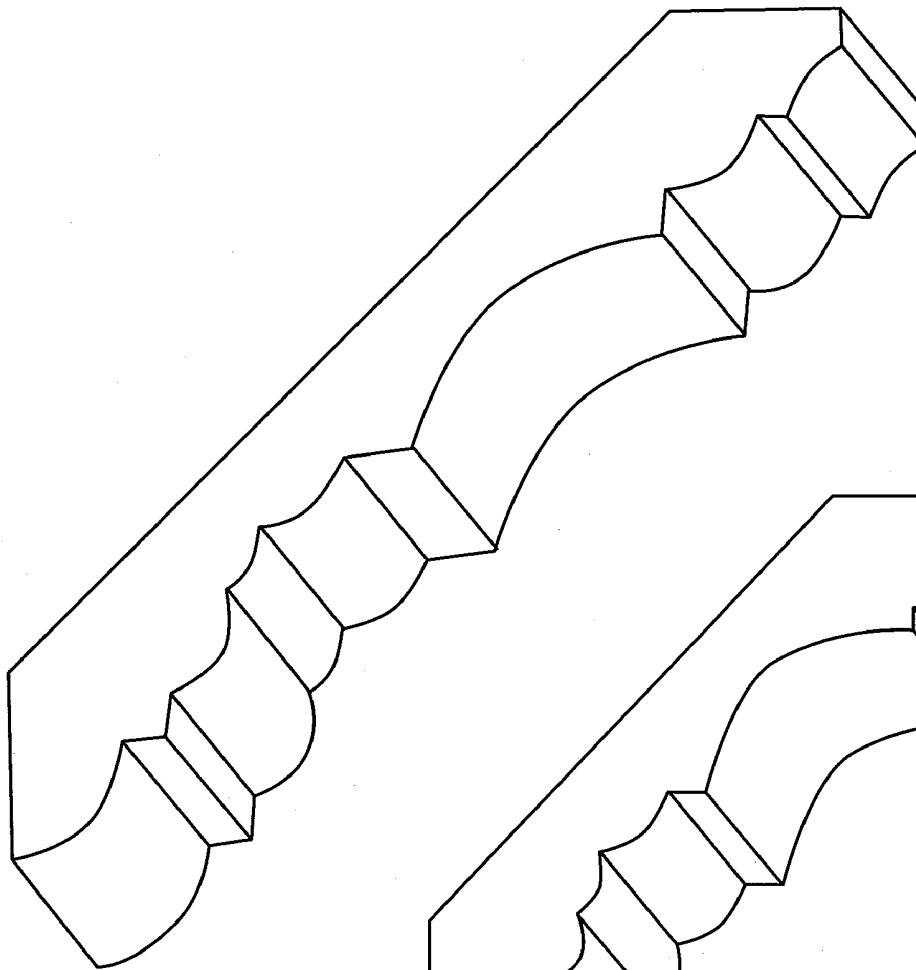
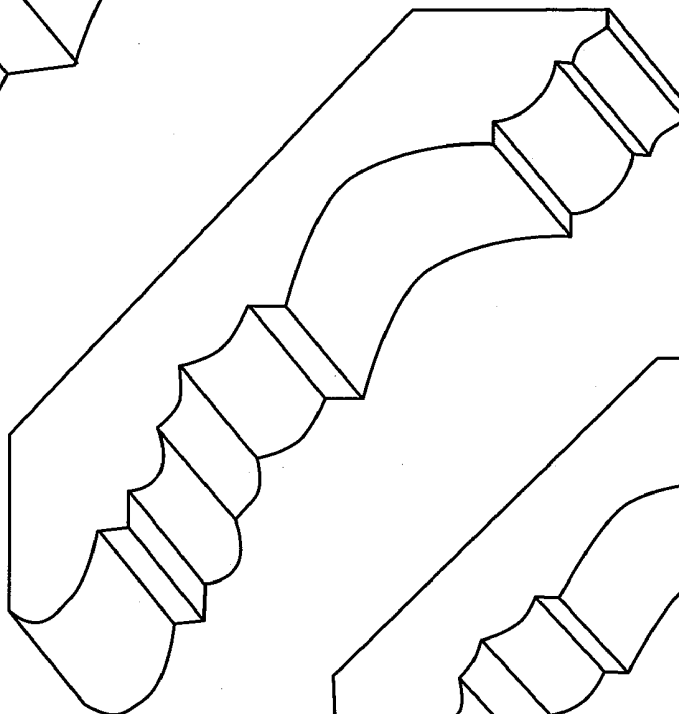
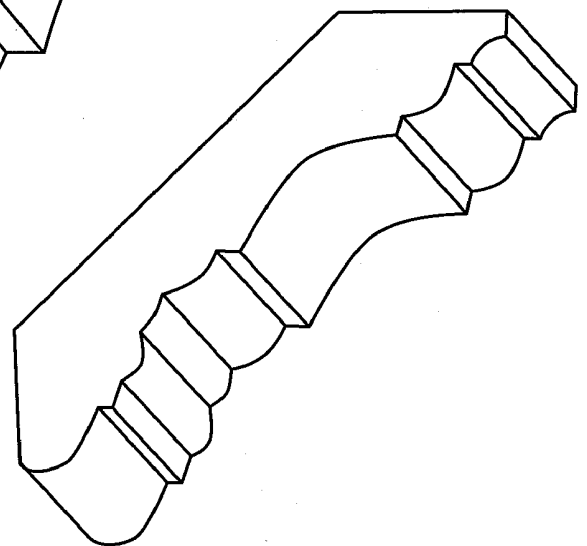
1126

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

1124

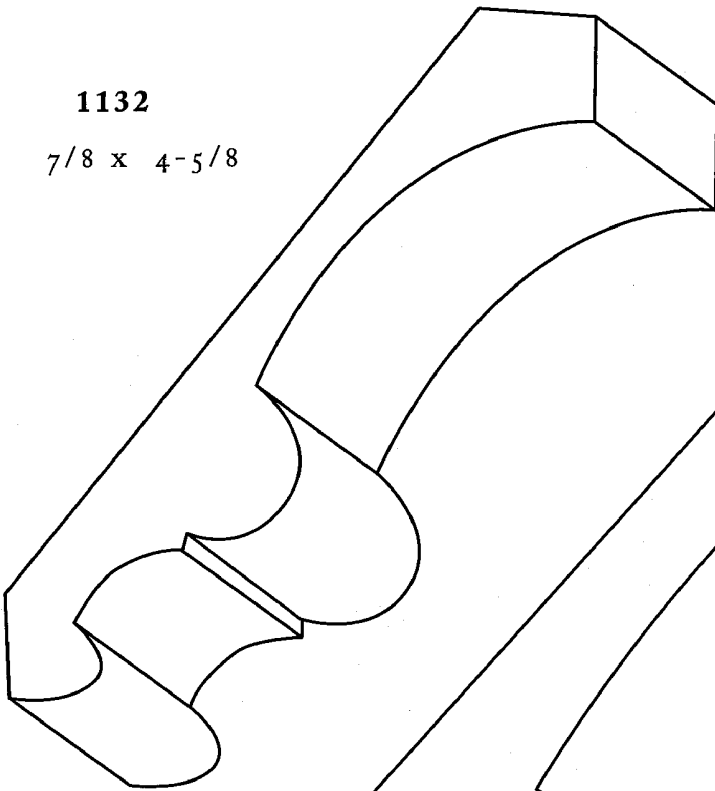
$\frac{3}{4} \times 3-\frac{7}{16}$



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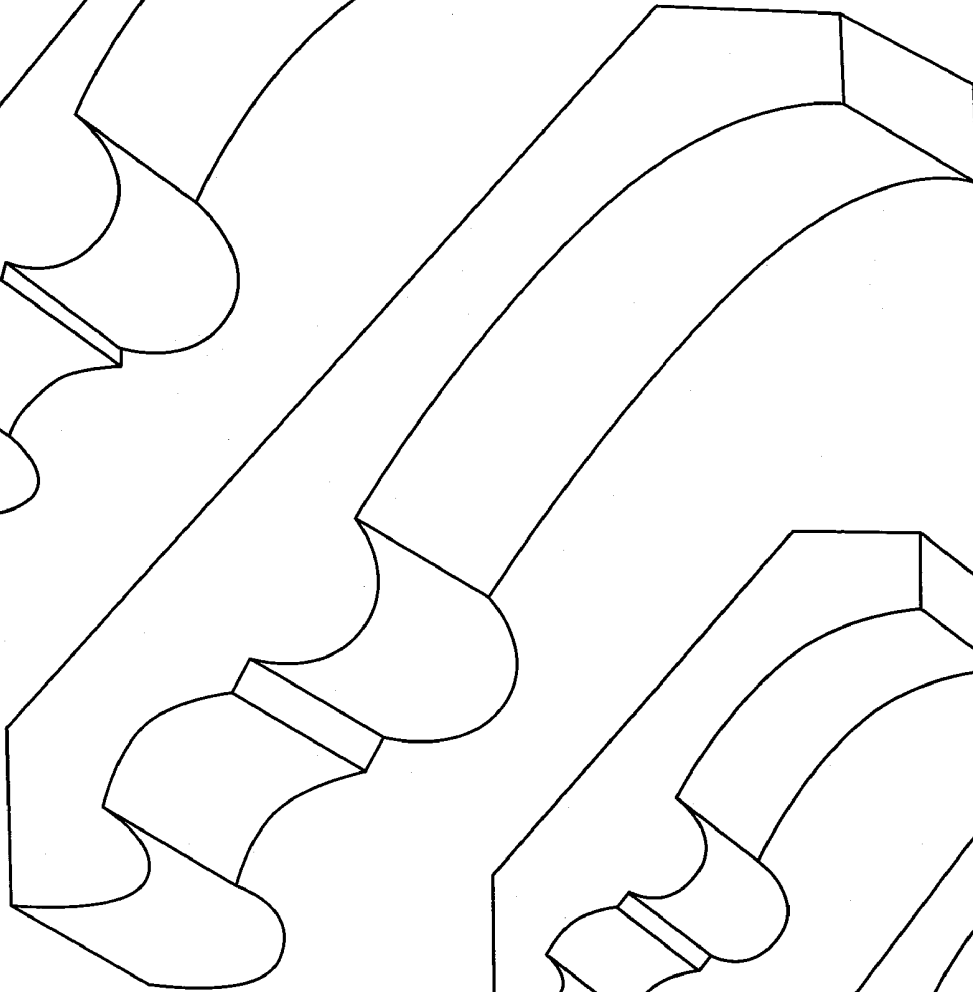
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$7/8 \times 4-5/8$



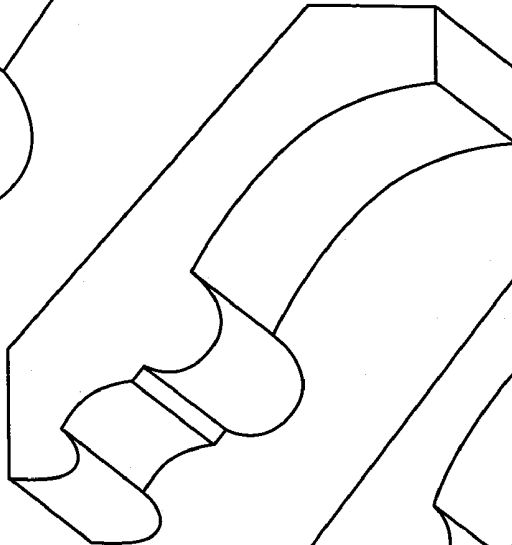
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$7/8 \times 6-5/16$



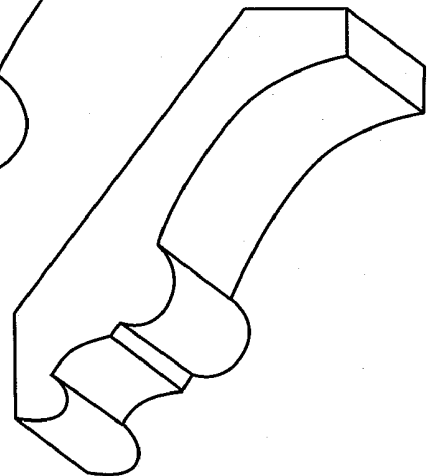
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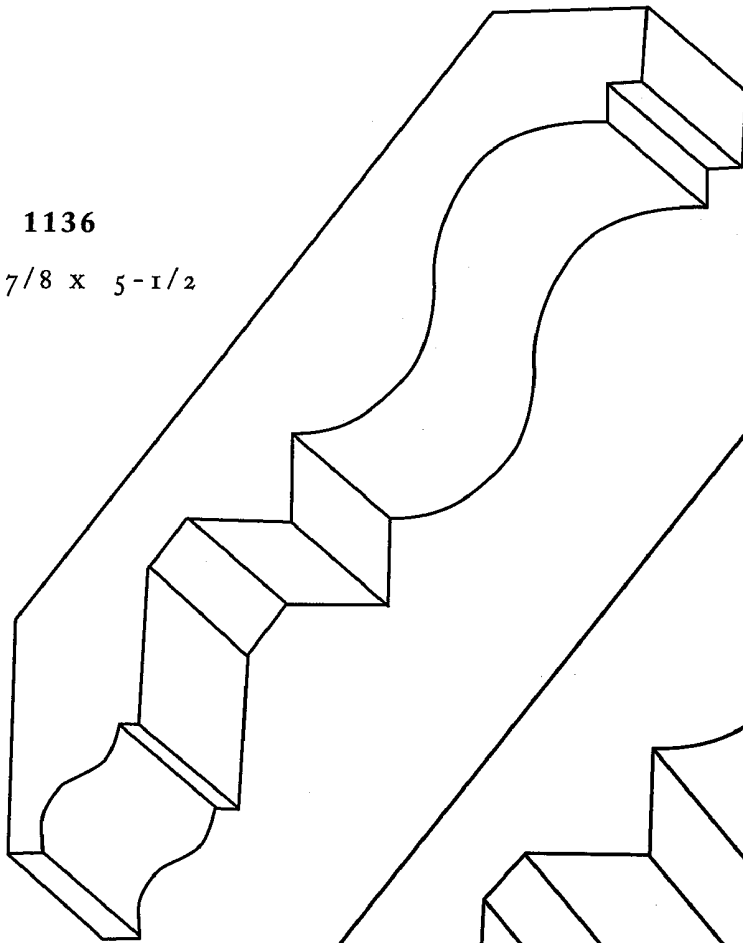
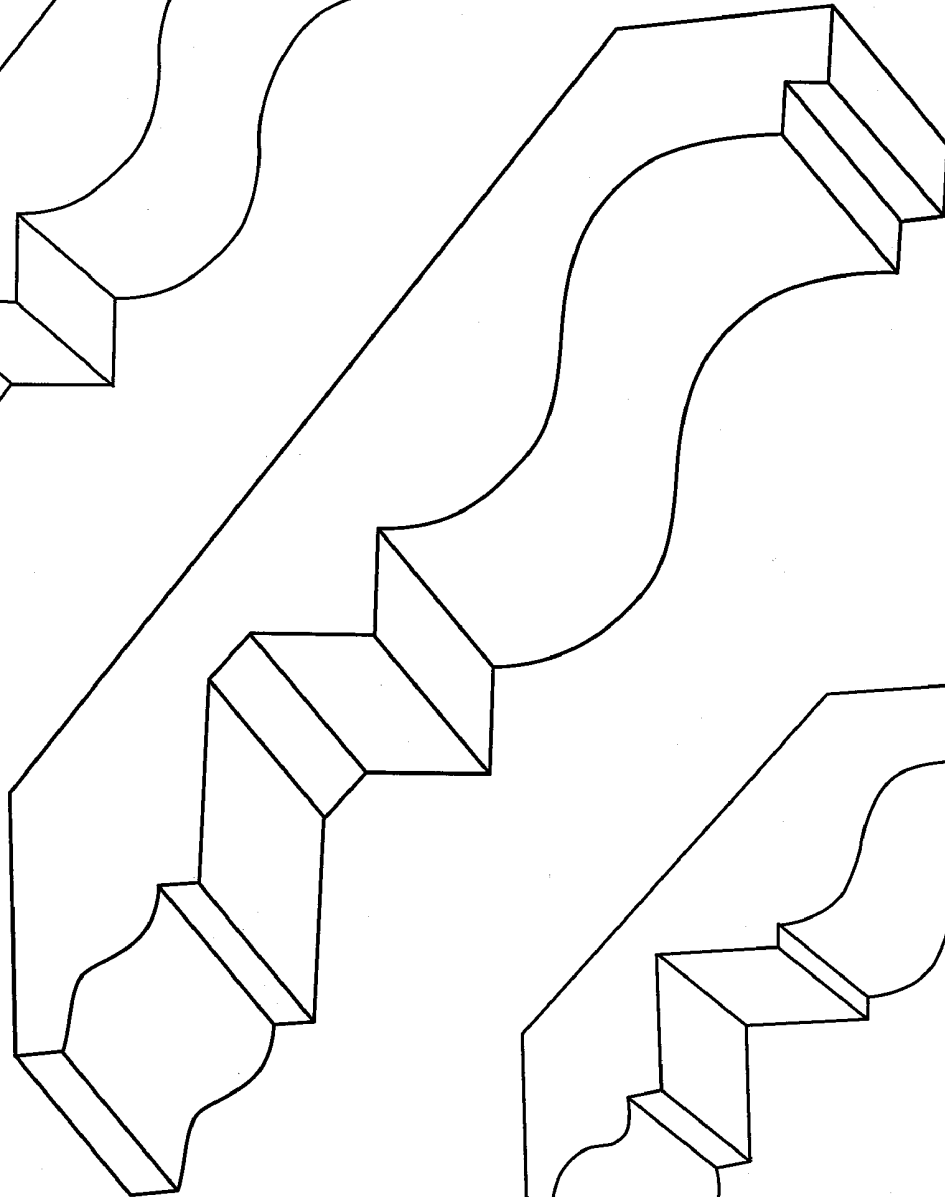
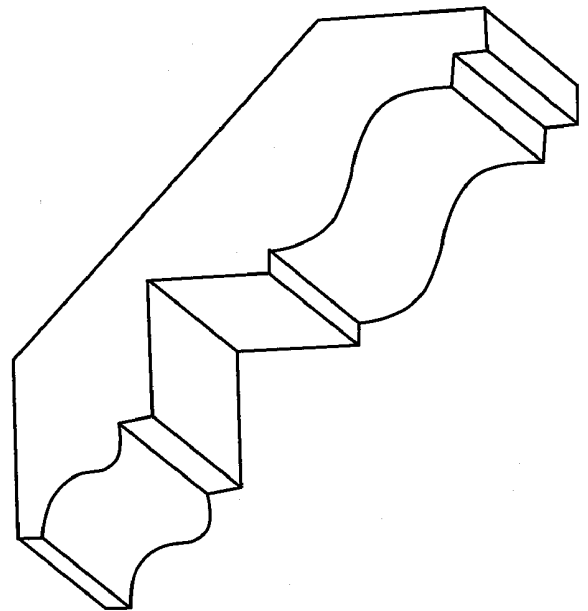
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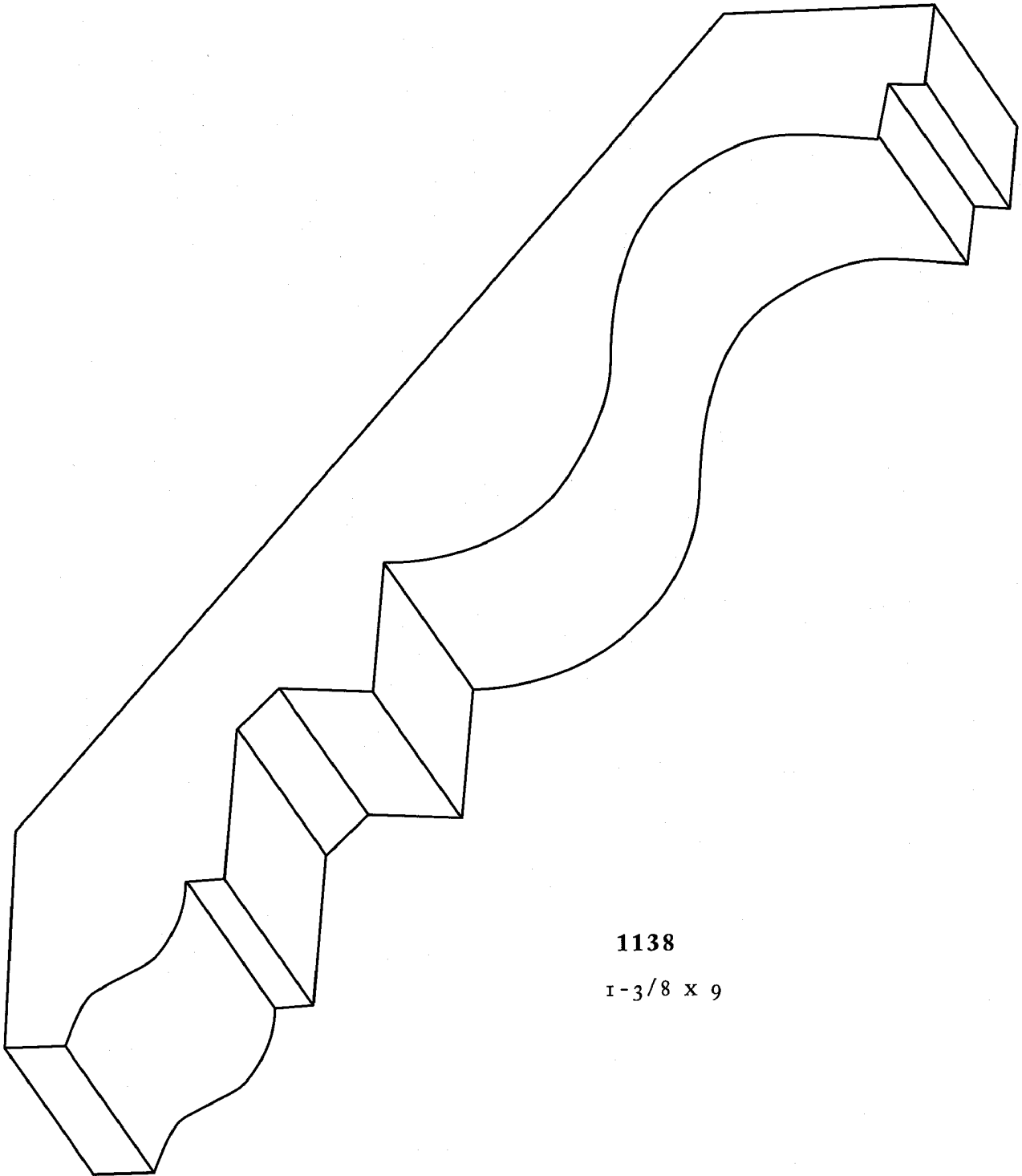


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$5/8 \times 2-3/4$



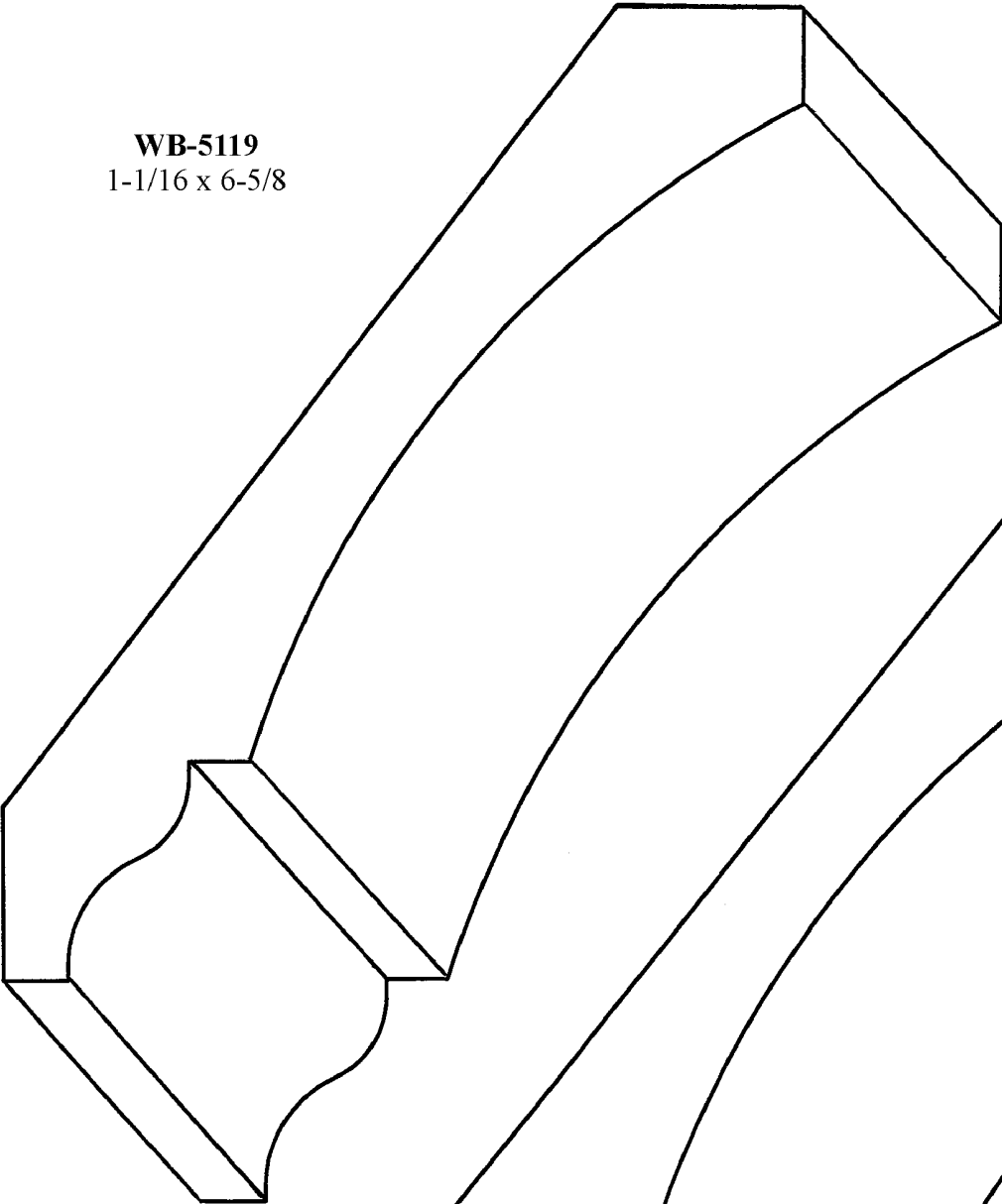
1136 $7/8 \times 5-1/2$ **1137** $1-1/16 \times 6-7/8$ **1135** $3/4 \times 3-5/8$ 



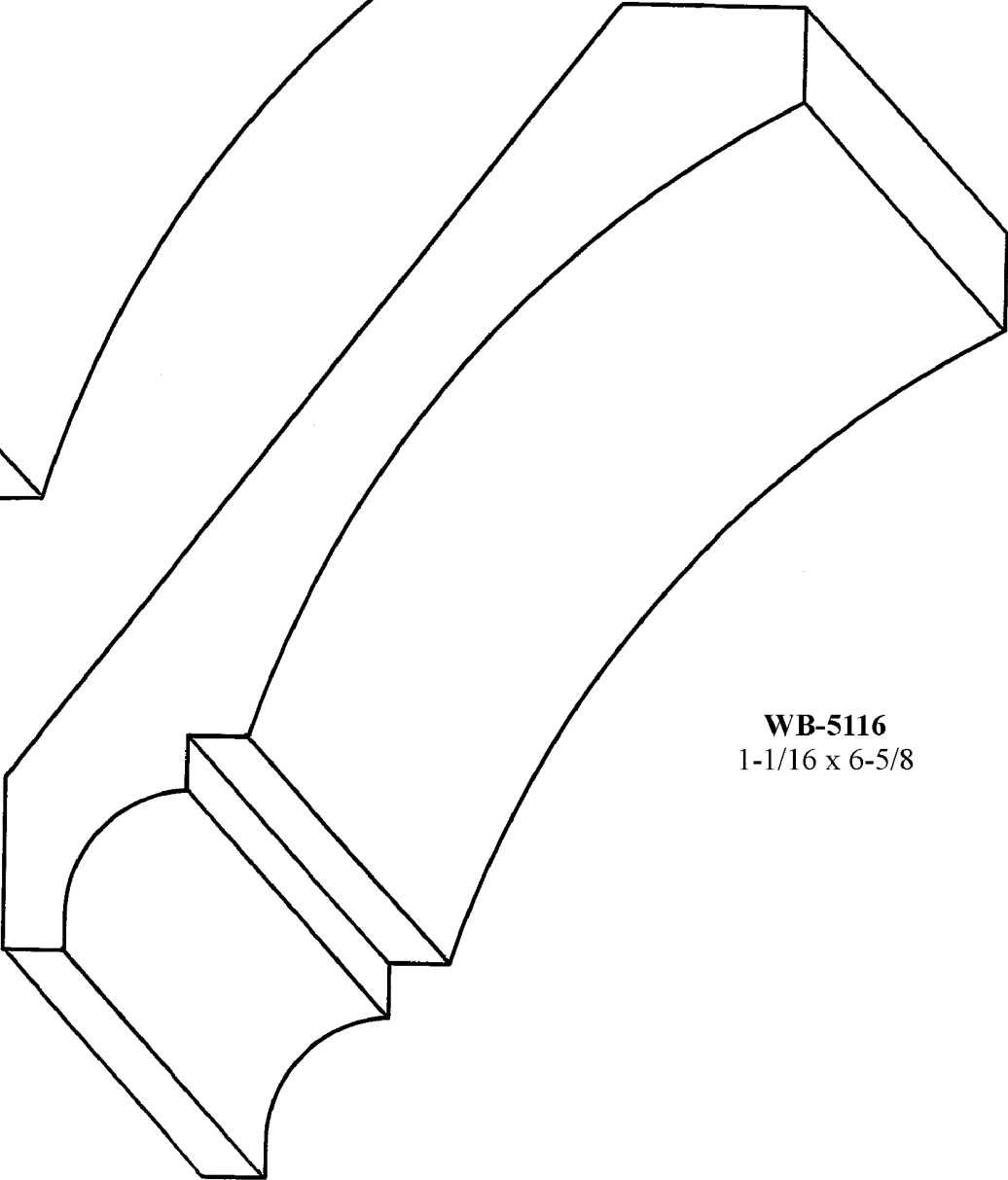
1138

1-3/8 x 9

WB-5119
1-1/16 x 6-5/8

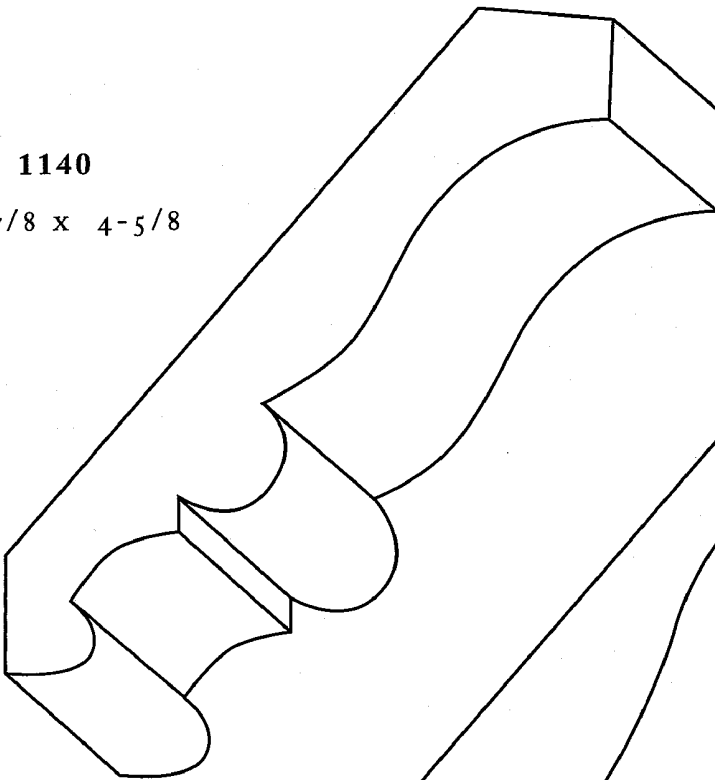


WB-5116
1-1/16 x 6-5/8



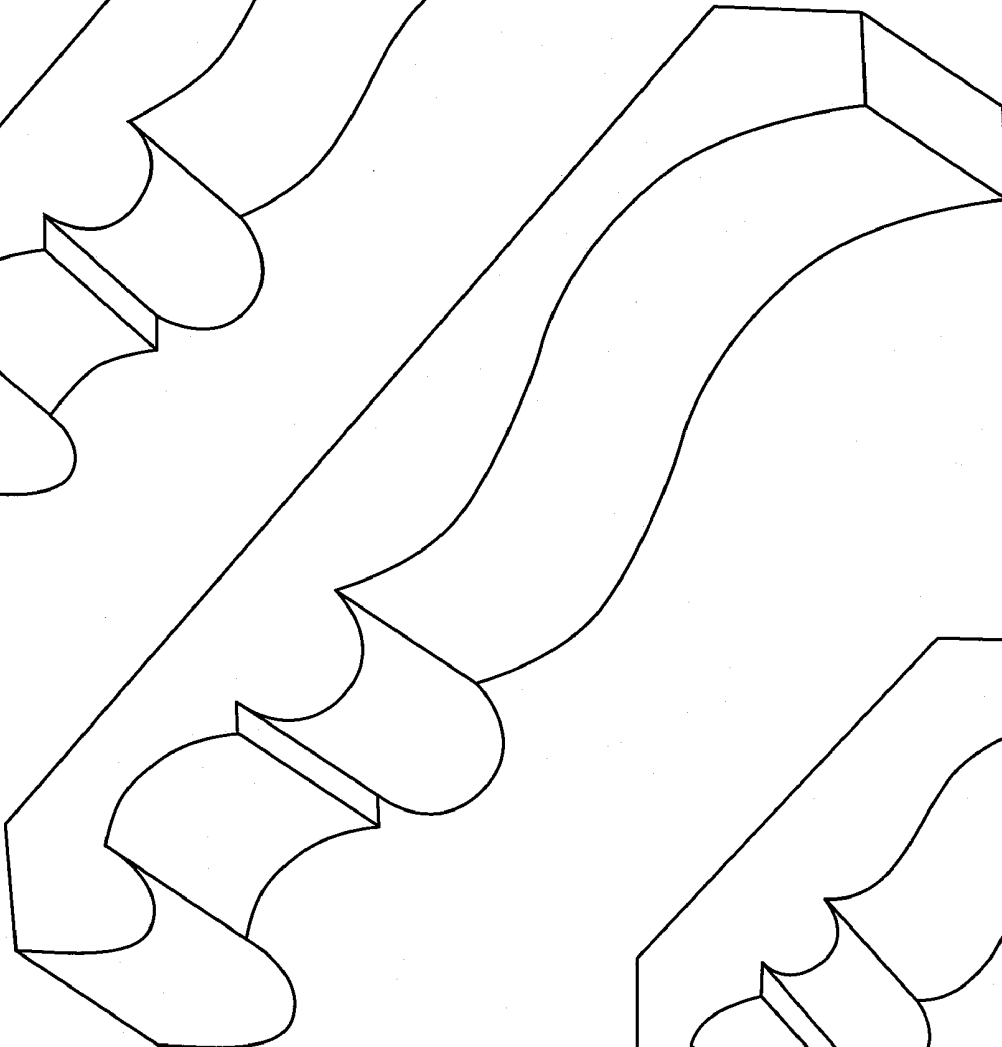
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$7/8 \times 4-5/8$



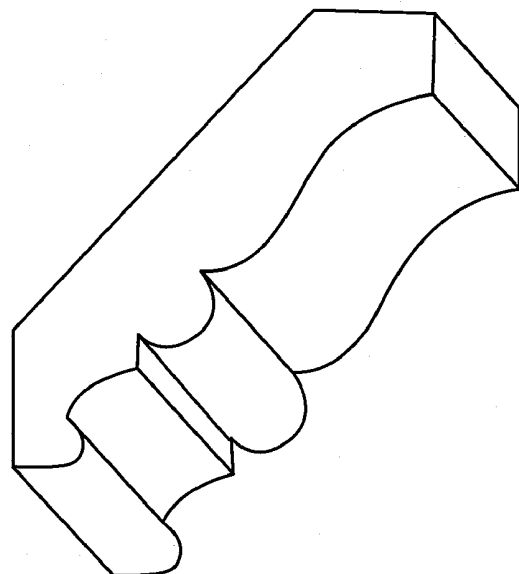
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$7/8 \times 6-9/16$

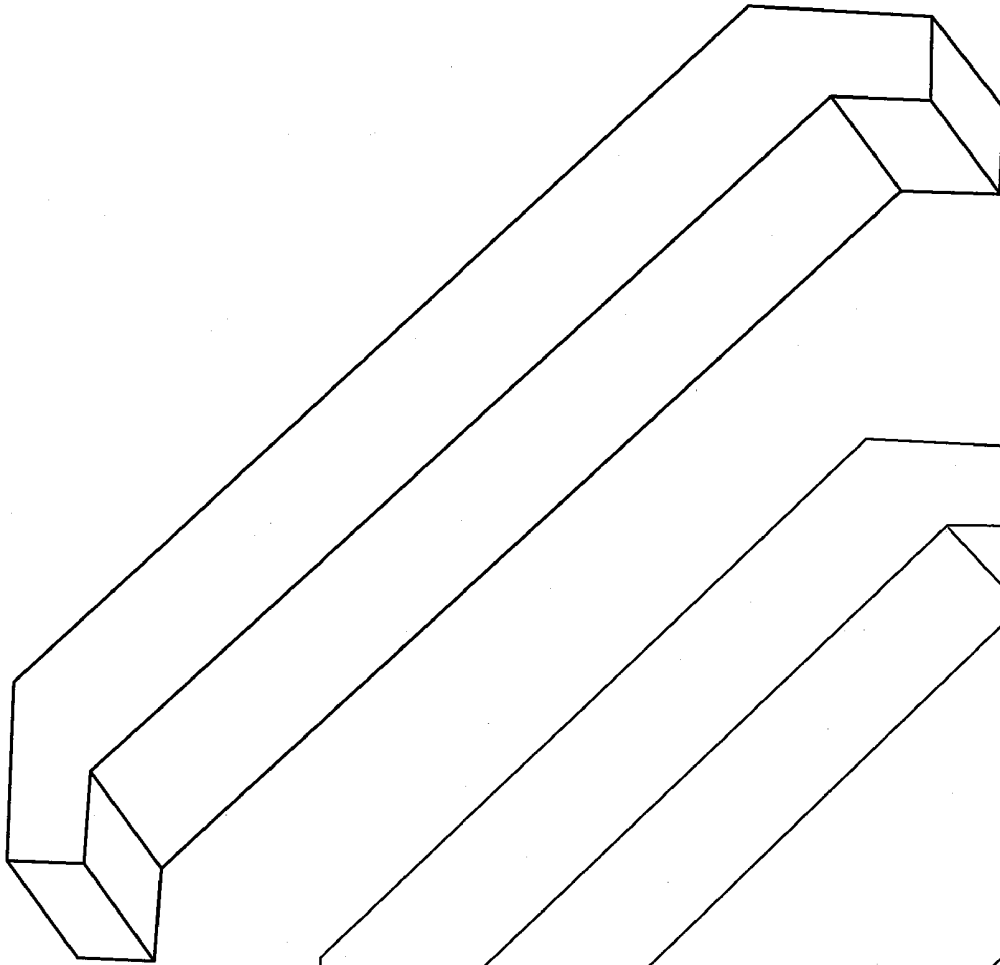


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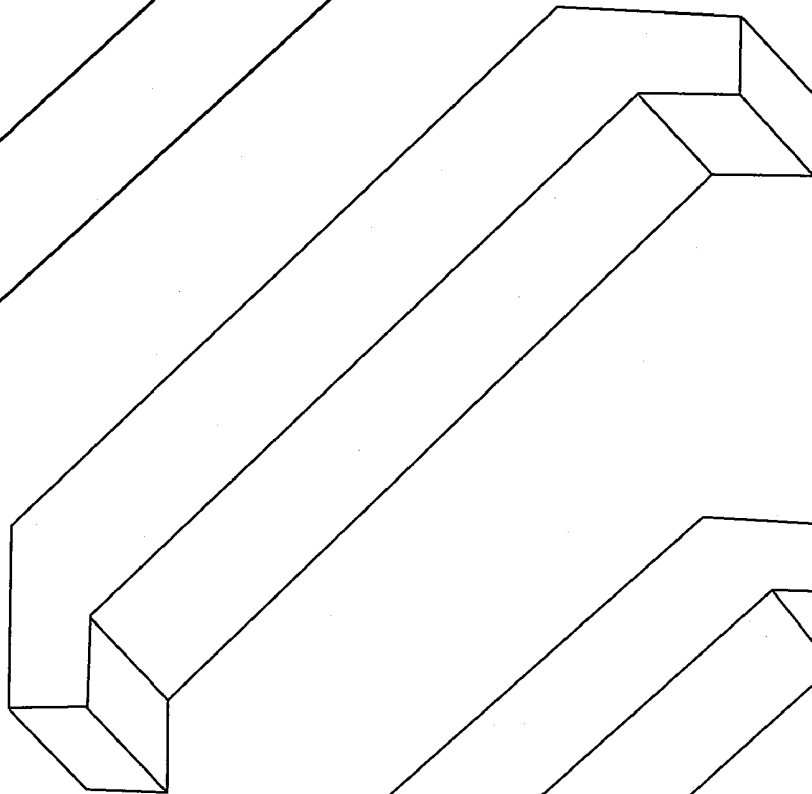
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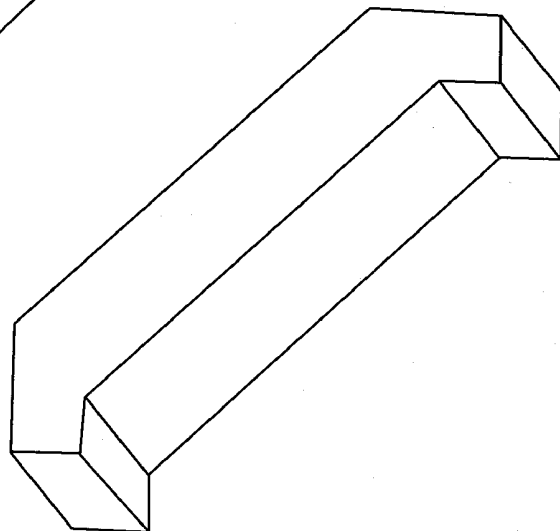
CROWNS

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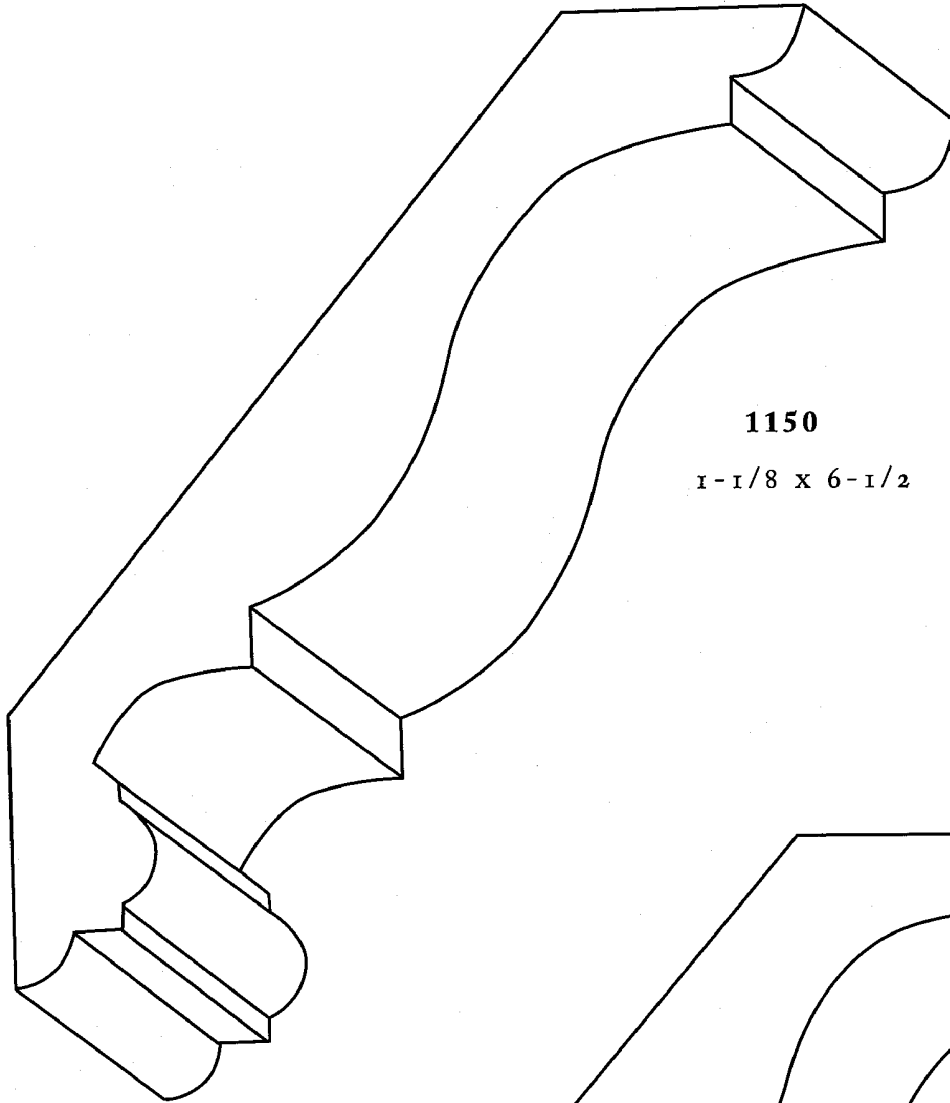
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**1143**

1 X 5-1/4

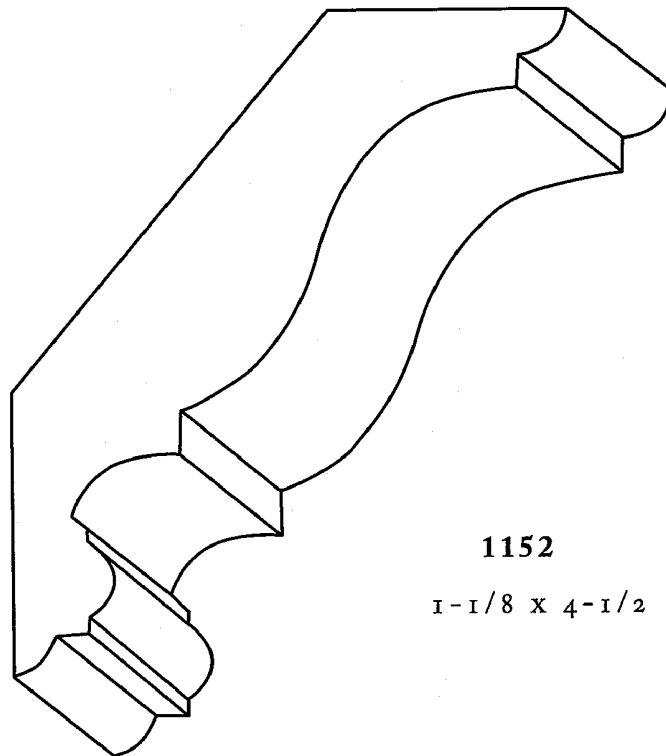
**1142**

3/4 X 3-3/8



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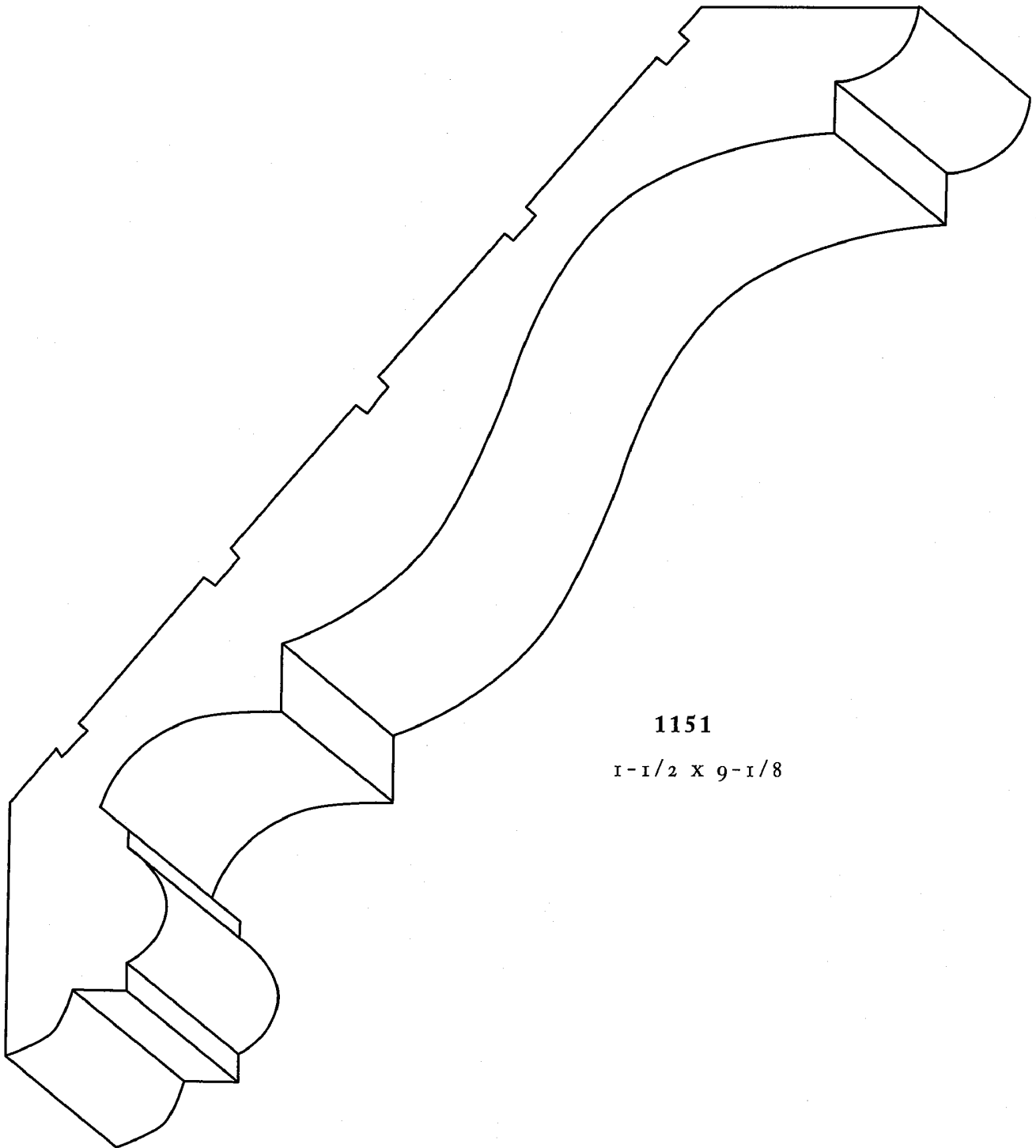
1-1/8 X 6-1/2



1152

1-1/8 X 4-1/2

CROWNS

**1151**

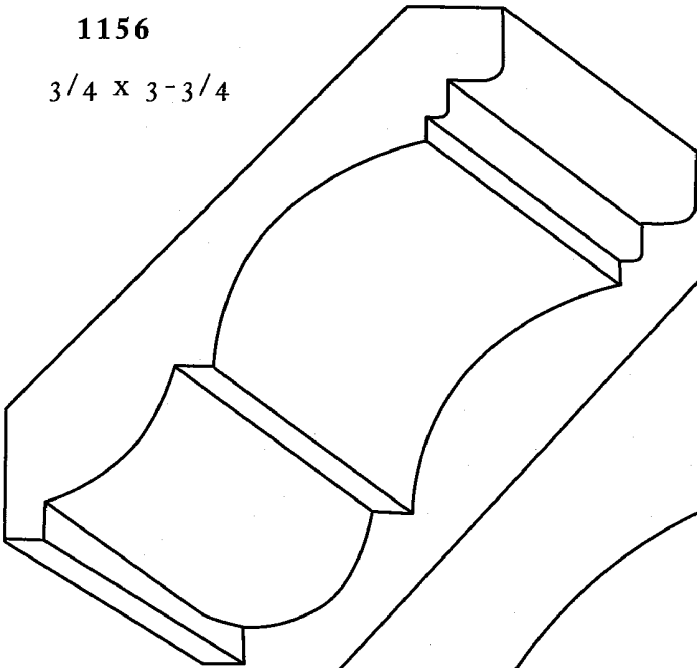
1-1/2 X 9-1/8

CROWNS

21

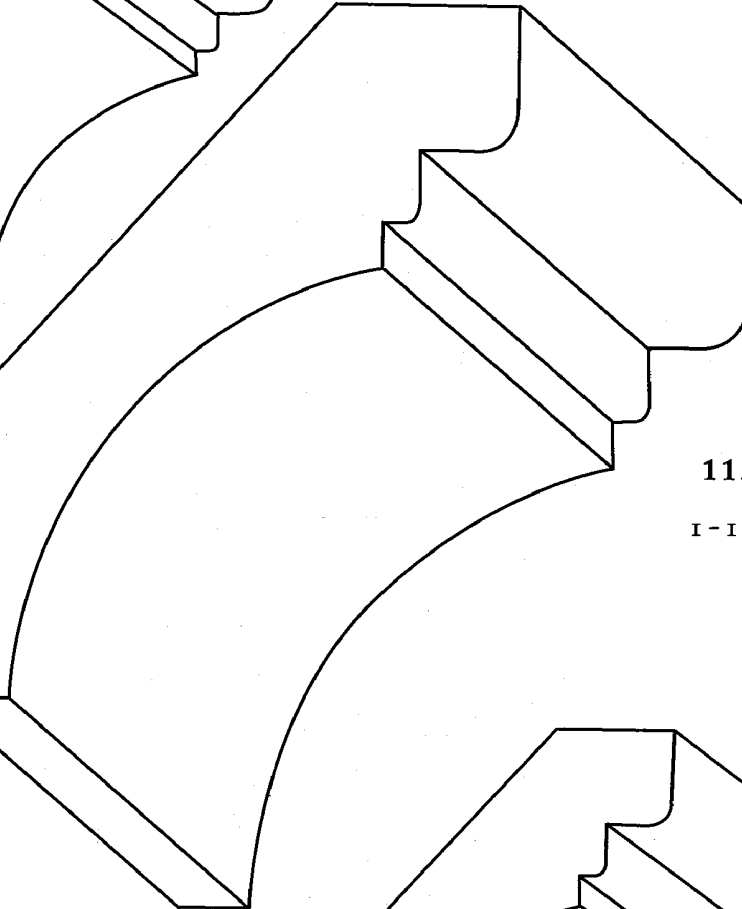
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$3/4 \times 3-3/4$



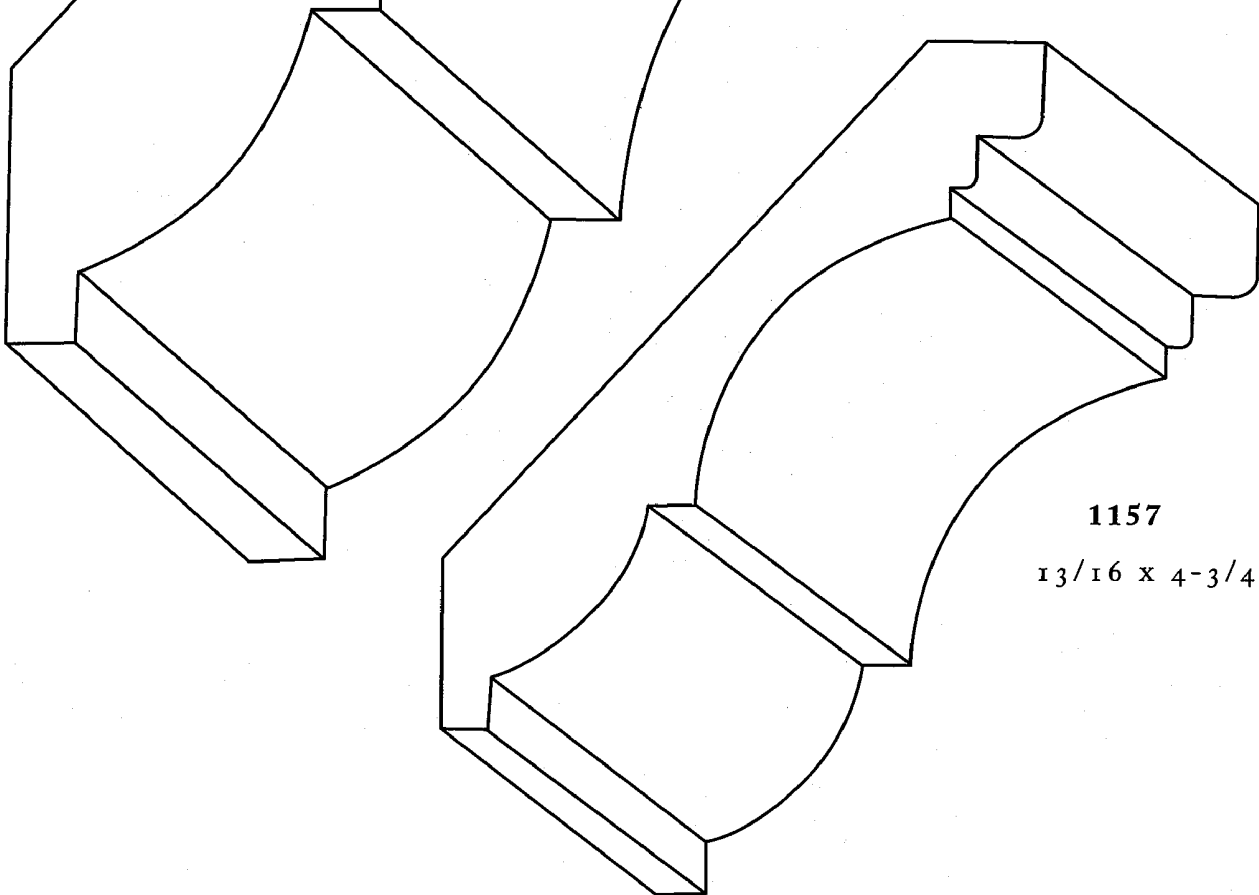
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$1-1/8 \times 7$

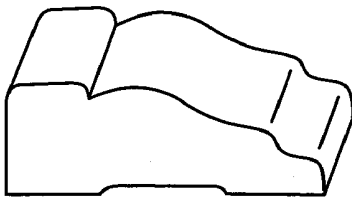
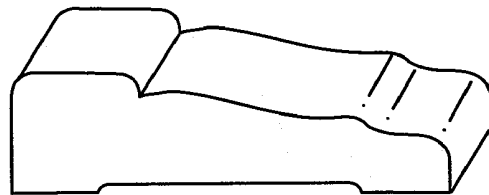
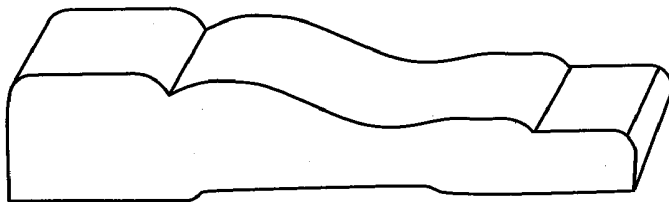
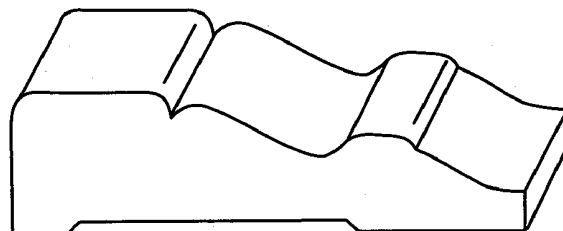
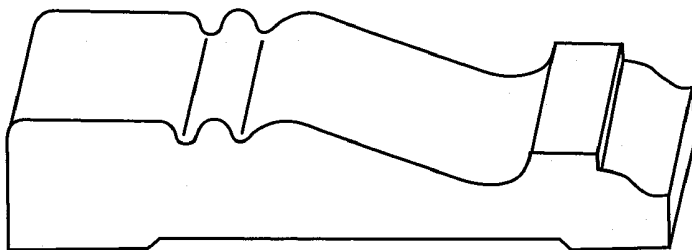
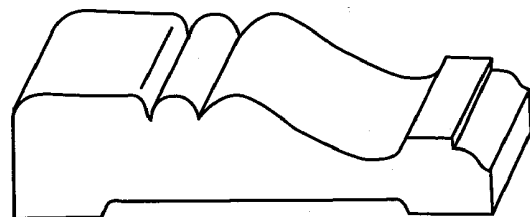


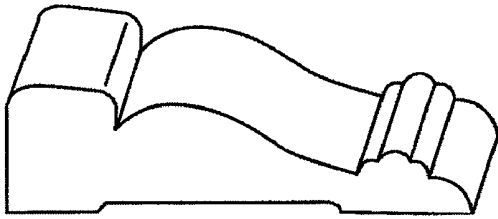
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$13/16 \times 4-3/4$



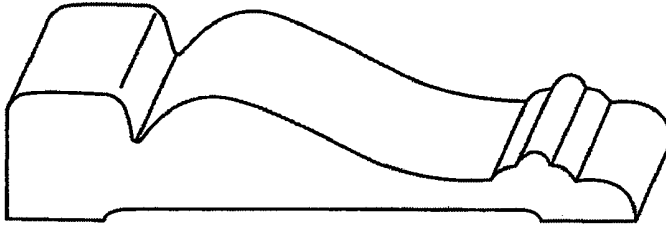
CASINGS

**1202** $9/16 \times 1-5/8$ **1203** $5/8 \times 2-1/4$ **1204** $5/8 \times 3-1/4$ **1205** $3/4 \times 2-5/8$ **1206** $11/16 \times 3-7/16$ **2206** $11/16 \times 2-7/16$



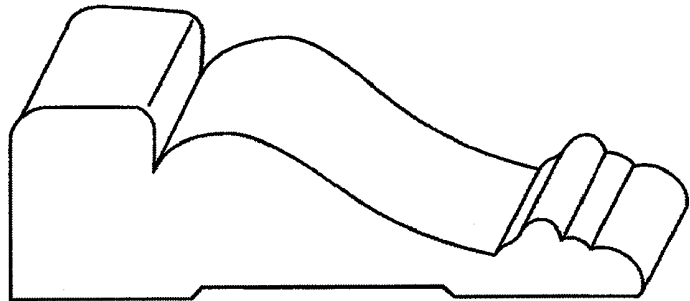
1207

11/16 X 2-7/16



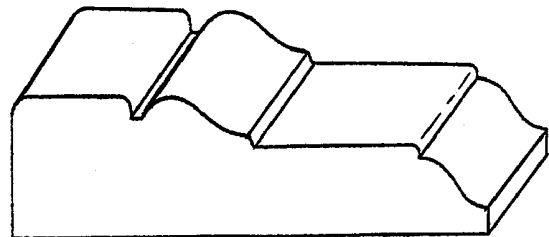
1208

11/16 X 3-1/4



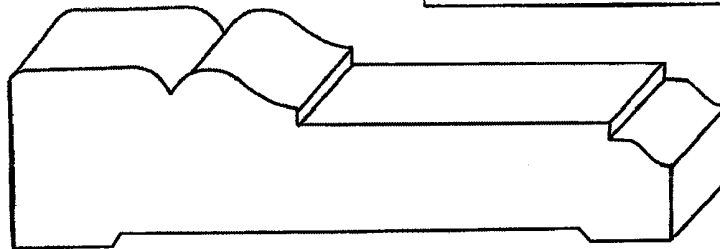
1209

1 X 3-1/4



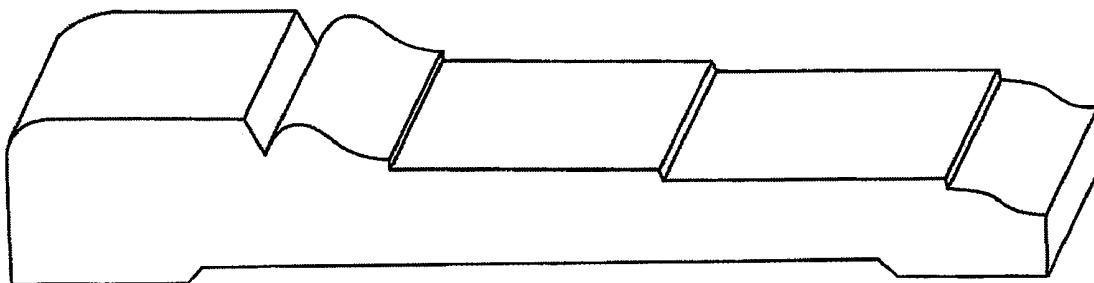
1216

3/4 X 2-1/2



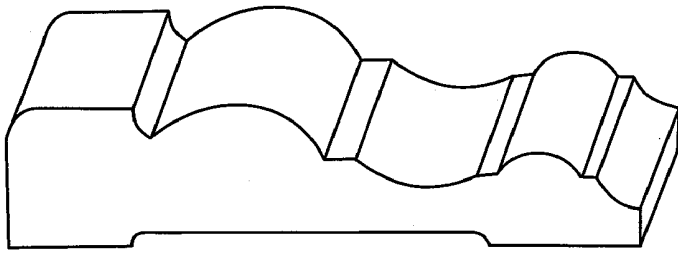
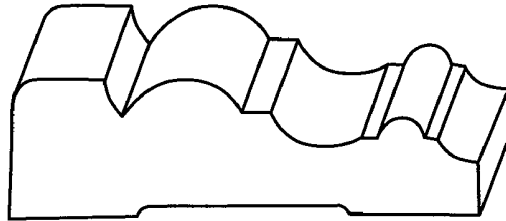
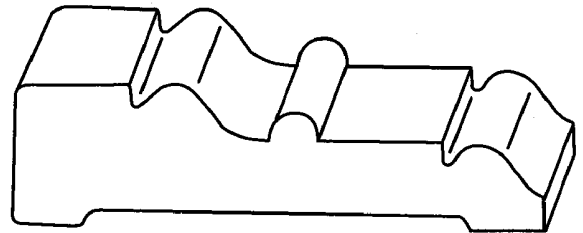
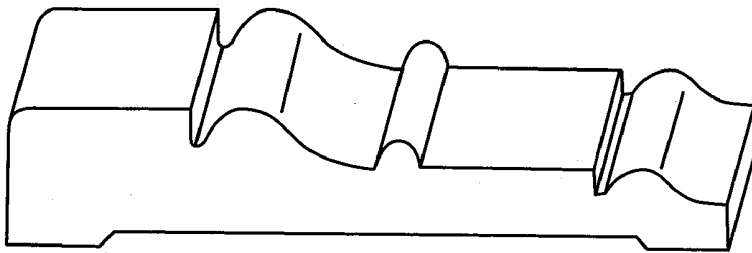
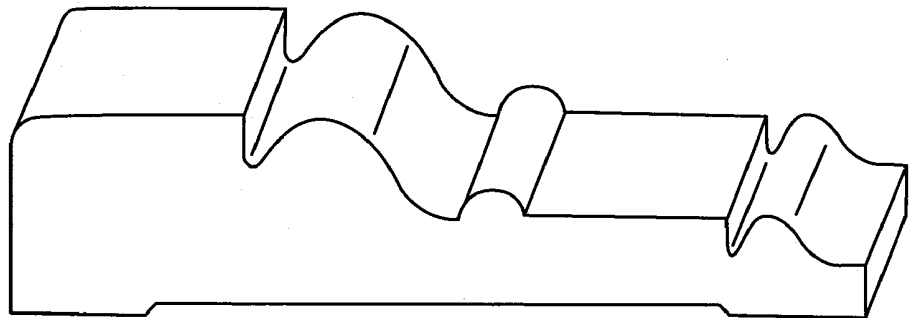
1210

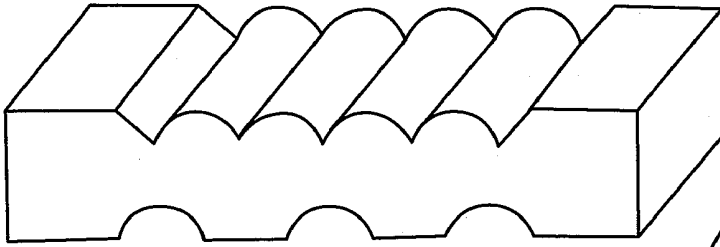
7/8 X 3-7/16



1211

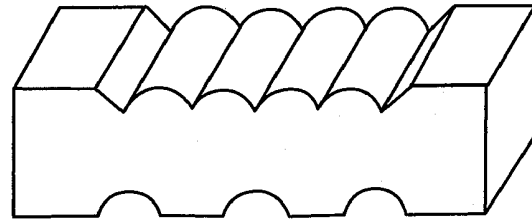
7/8 X 5-7/16

**1212** $3/4 \times 3-1/4$ **1213** $3/4 \times 2-7/16$ **1220** $3/4 \times 2-3/4$ **1221** $3/4 \times 3-3/4$ **1222** $1-1/16 \times 4-7/16$



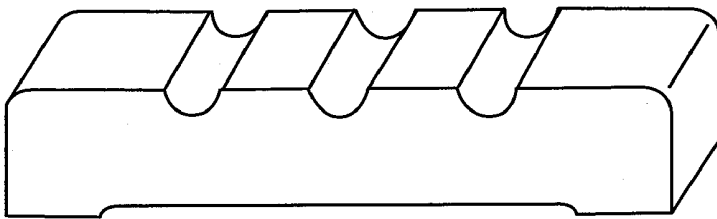
1229

11/16 X 3-1/4



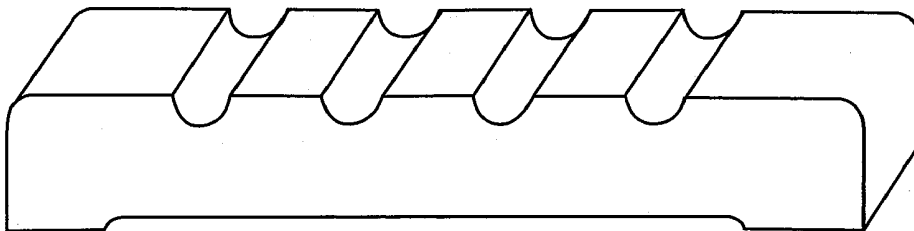
1219

11/16 X 2-7/16



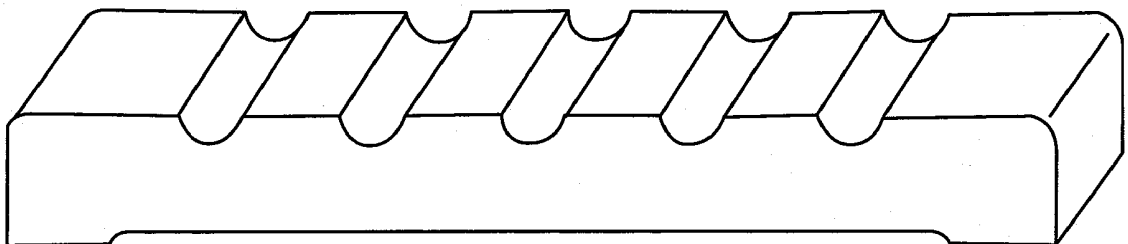
1226

11/16 X 3-7/16



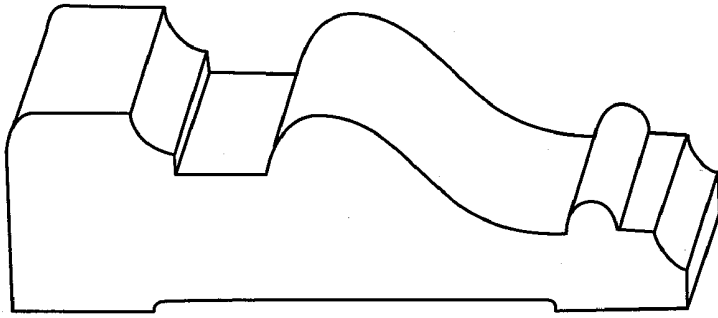
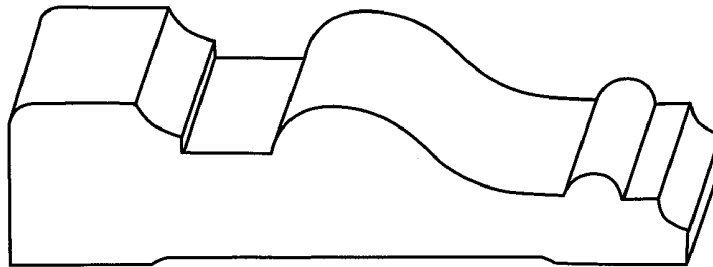
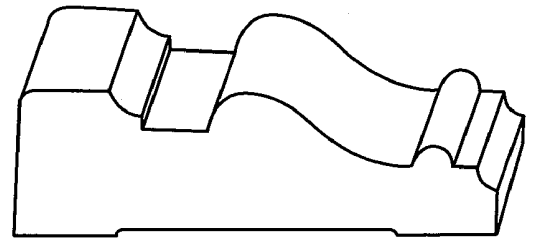
1227

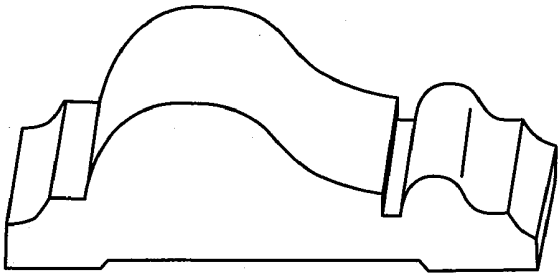
11/16 X 4-7/16



1228

11/16 X 5-7/16

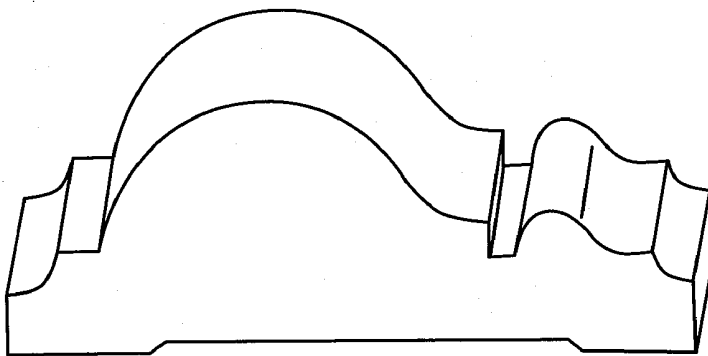
**1230** $1-1/16 \times 3-1/2$ **1231** $7/8 \times 3-1/2$ **1232** $3/4 \times 2-1/2$



1233

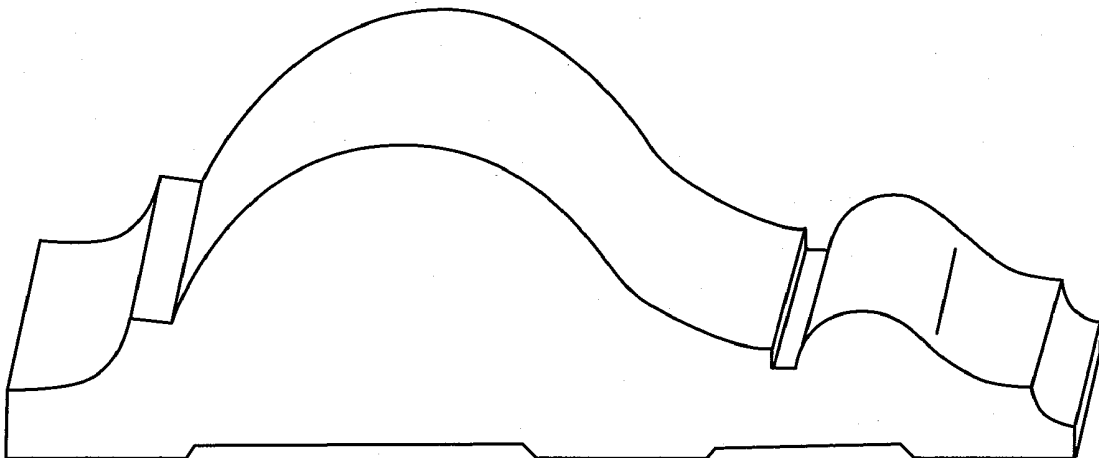
$7/8 \times 2-3/4$

SEE MATCHING PLINTH
BLOCKS FOR THESE CASINGS
ON PAGE 28



1234

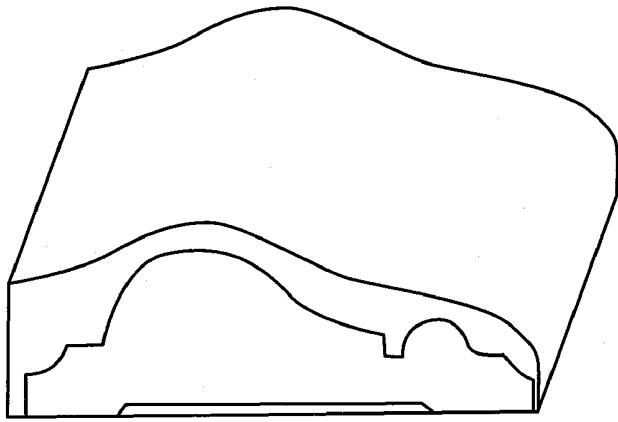
$1-3/8 \times 3-9/16$



1235

$1-5/8 \times 5-1/2$

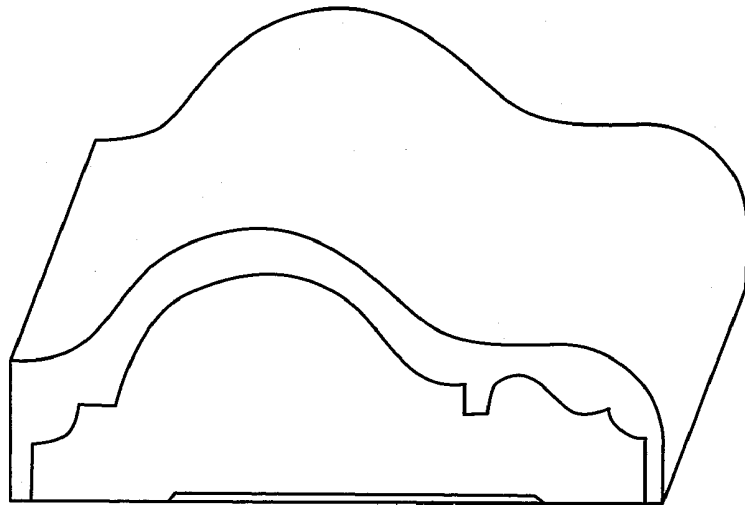
MATCHING PLINTH BLOCKS

**2233**

1-1/16 X 2-3/4

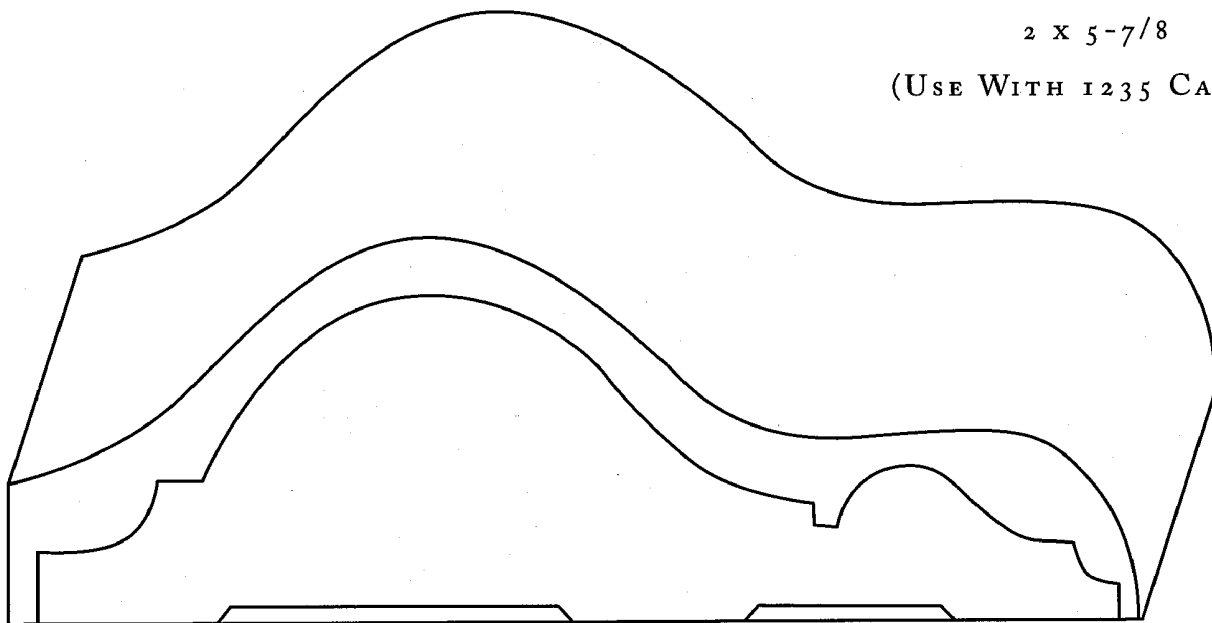
(USE WITH 1233 CASING)

INSIDE PLINTH BLOCKS
 SHOWN HERE ARE THE
 OUTLINED CASING DETAILS
 TO BE USED

**2234**

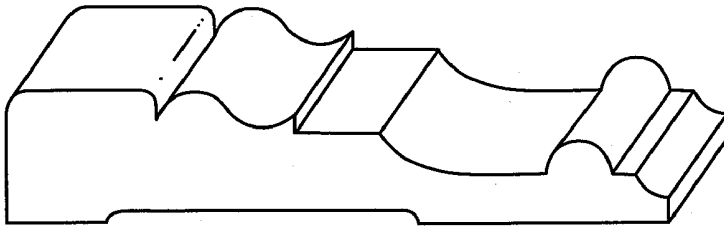
1-5/8 X 3-3/4

(USE WITH 1234 CASING)

**2235**

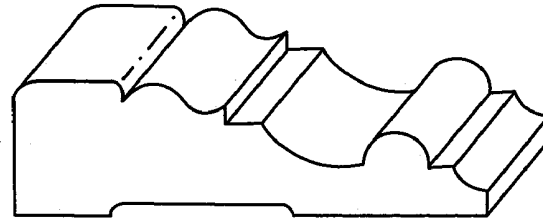
2 X 5-7/8

(USE WITH 1235 CASING)



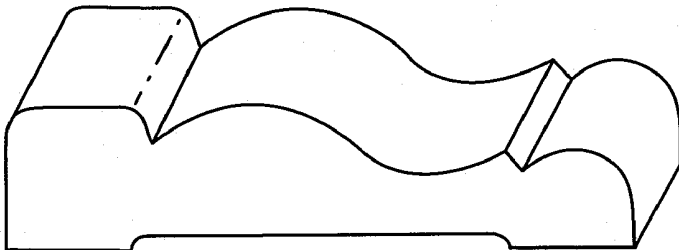
1237

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



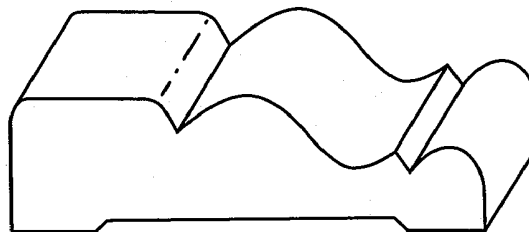
1236

$11/16 \times 2-7/16$



1239

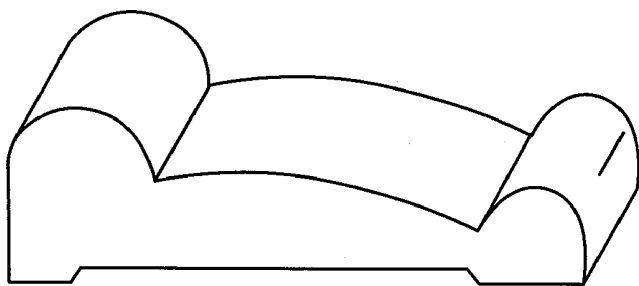
$3/4 \times 3-1/4$



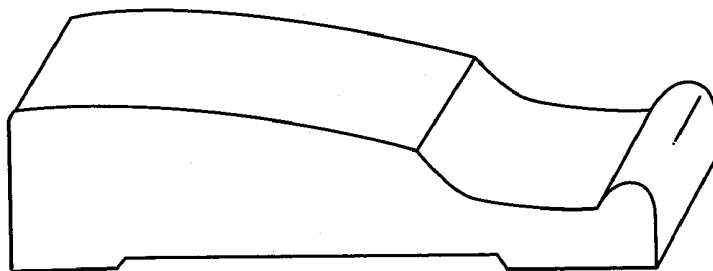
1238

$3/4 \times 2-7/16$

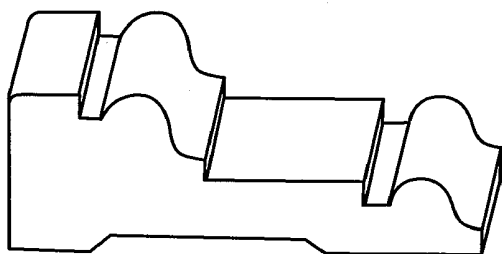
CASINGS



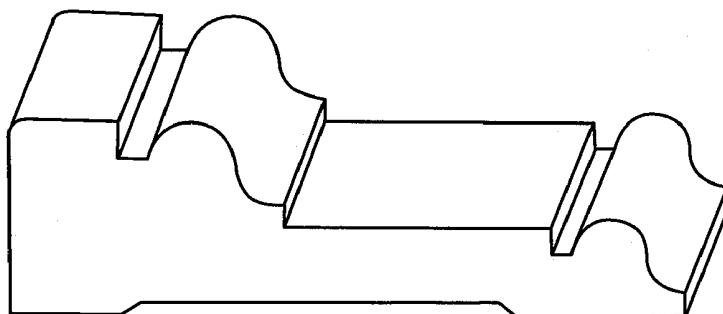
1250

 $7/8 \times 3$ 

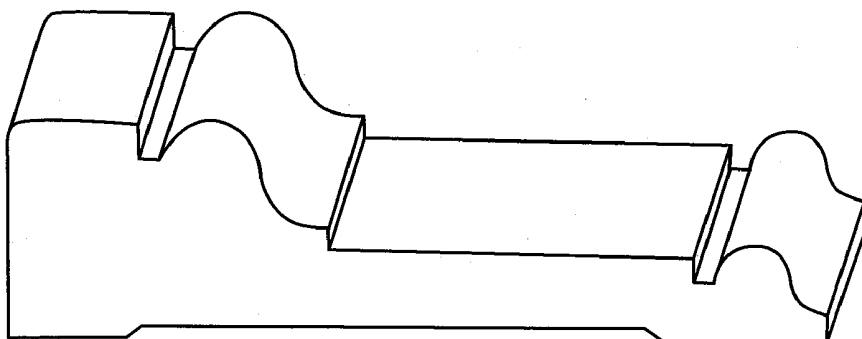
1251

 $7/8 \times 3-3/8$ 

1257

 $13/16 \times 2-7/16$ 

1258

 $1 \times 3-1/2$ 

1259

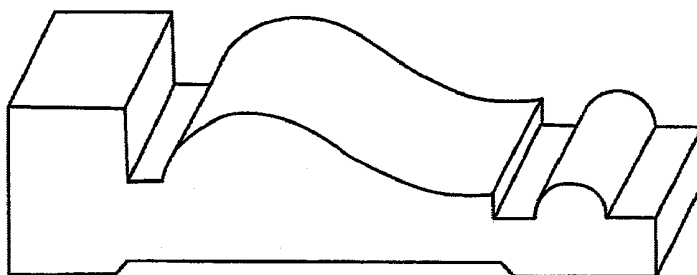
 $1-1/8 \times 4-1/4$

CASINGS

31

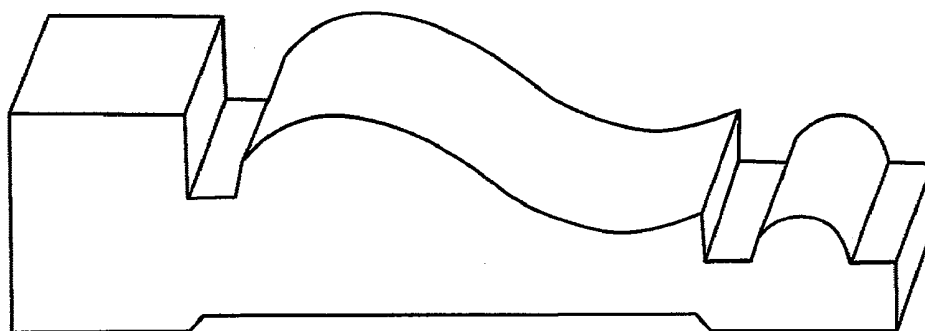
1248

$7/8 \times 3-3/8$



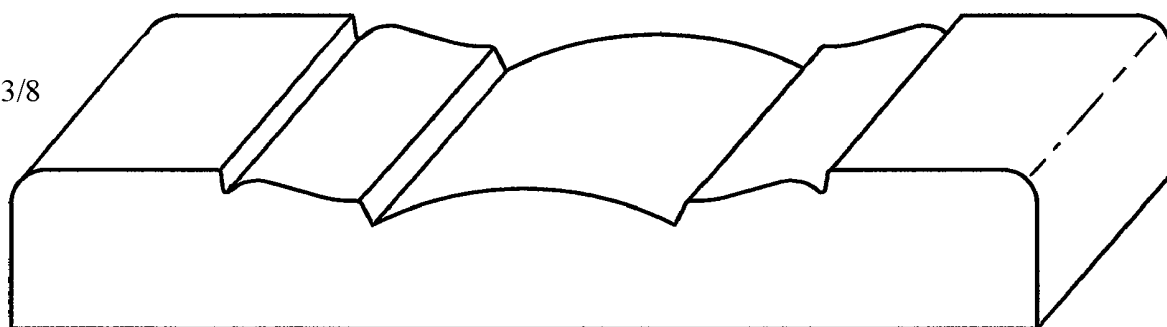
1249

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



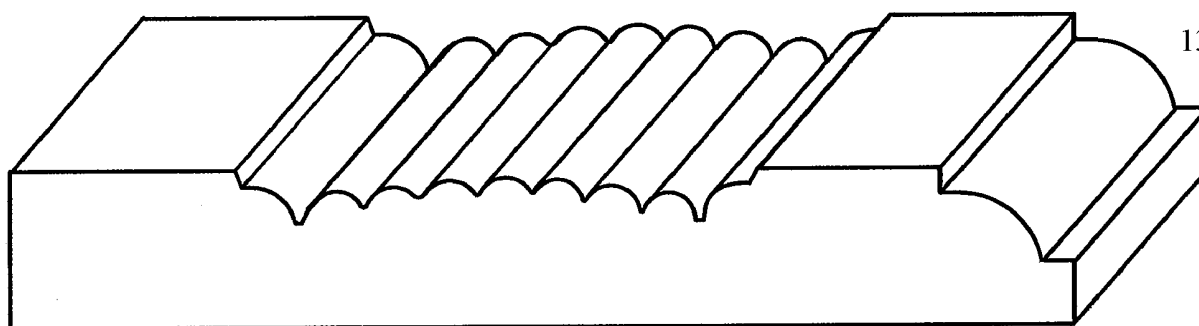
1267

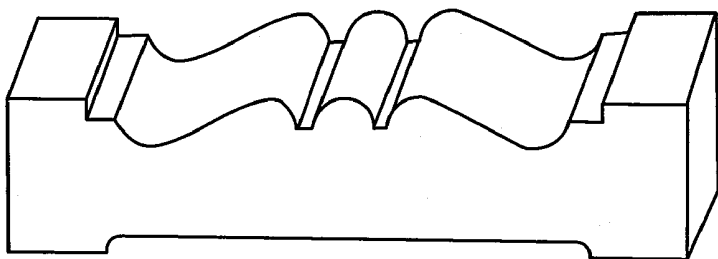
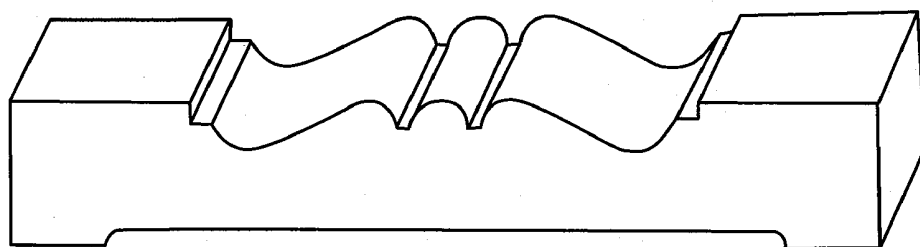
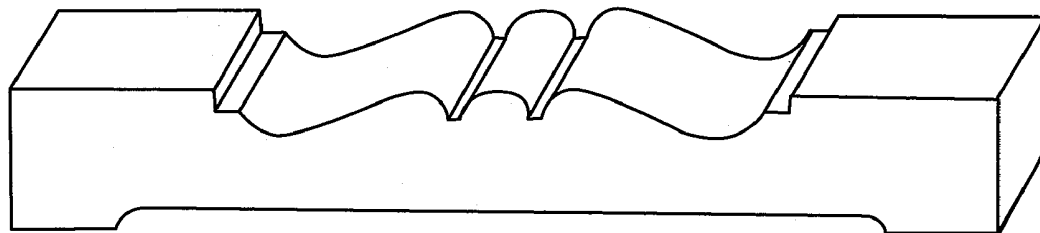
$13/16 \times 5-3/8$

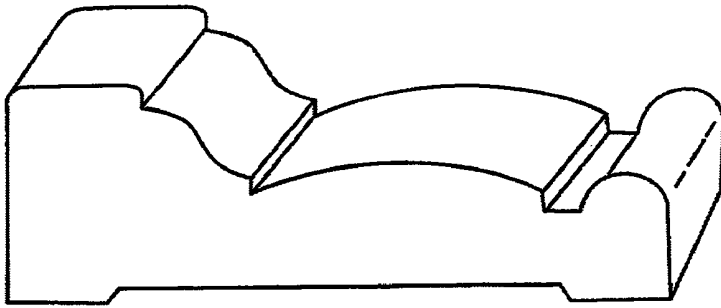


1268

$13/16 \times 5-9/16$

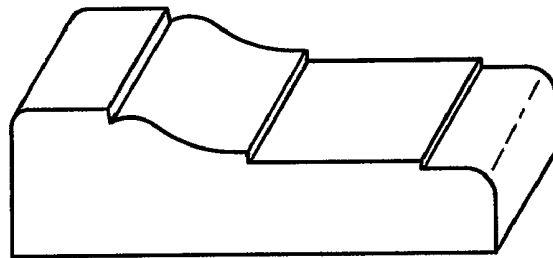


**1260** $\frac{3}{4} \times 3 - \frac{1}{2}$ **1261** $\frac{3}{4} \times 4 - \frac{1}{2}$ **1262** $\frac{3}{4} \times 5 - \frac{1}{8}$



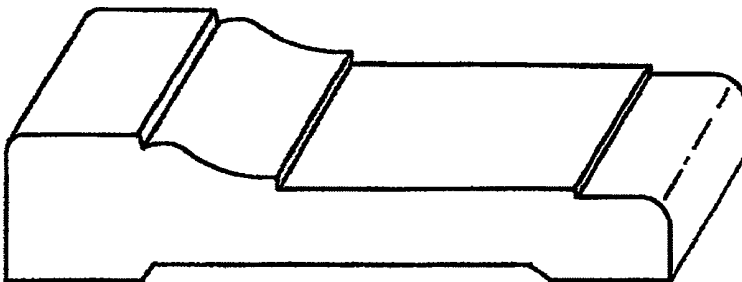
1265

1-1/8 x 3-1/2



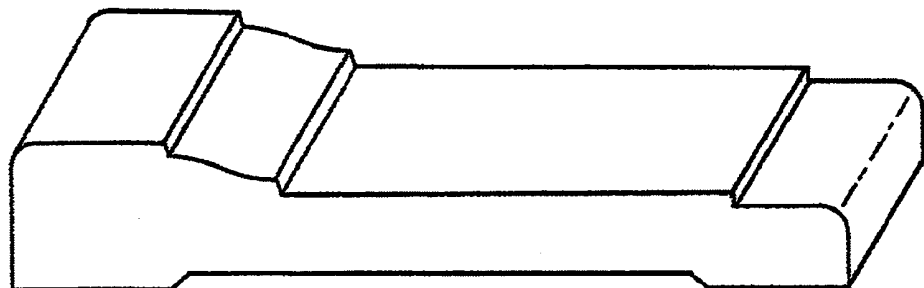
1255

3/4 x 2-1/2



1256

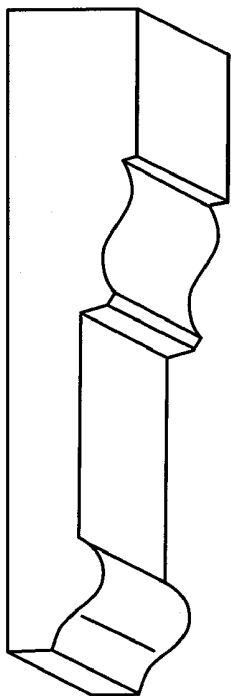
3/4 x 3-1/2



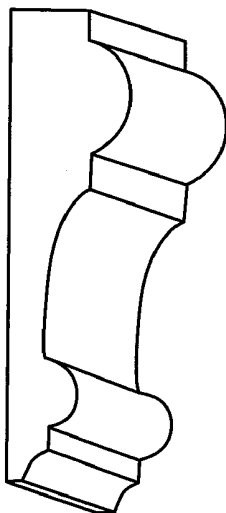
1254

3/4 x 4-7/16

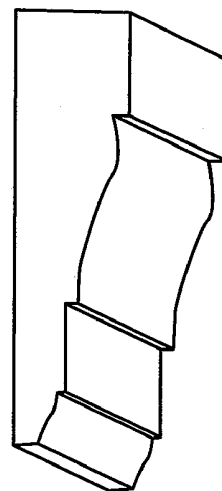
APRONS

**1244**

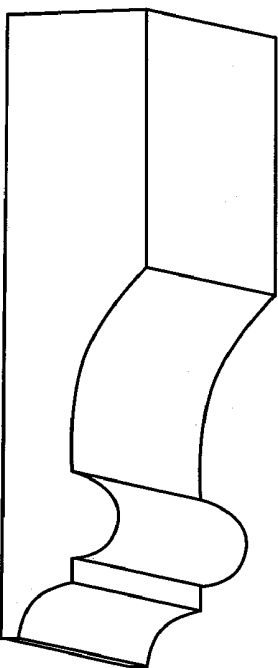
11/16 X 3-5/16

**1247**

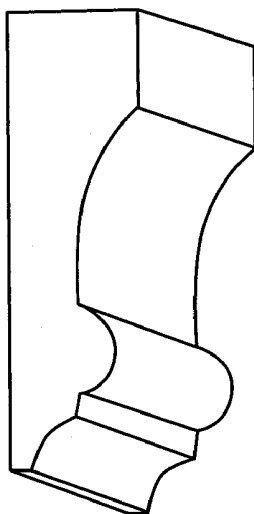
11/16 X 2-7/16

**1245**

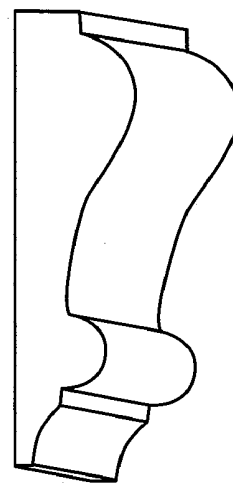
5/8 X 2-1/4

**1241**

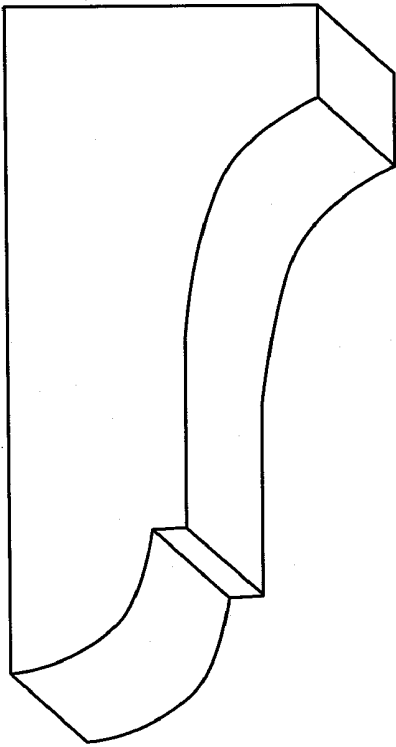
13/16 X 3-1/4

**1240**

11/16 X 2-3/8

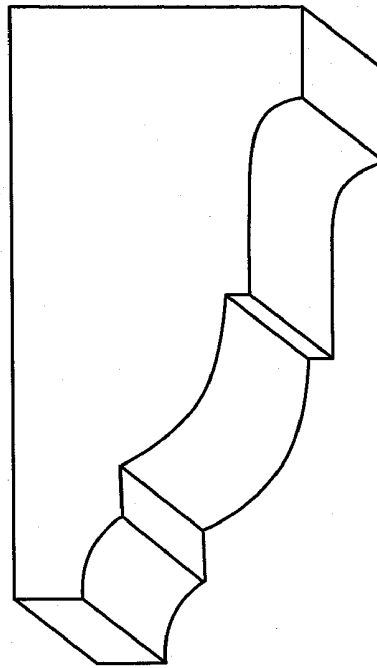
**1246**

11/16 X 2-3/8



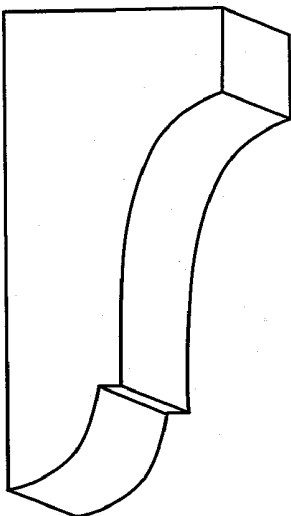
1243

1-5/8 X 3-7/16



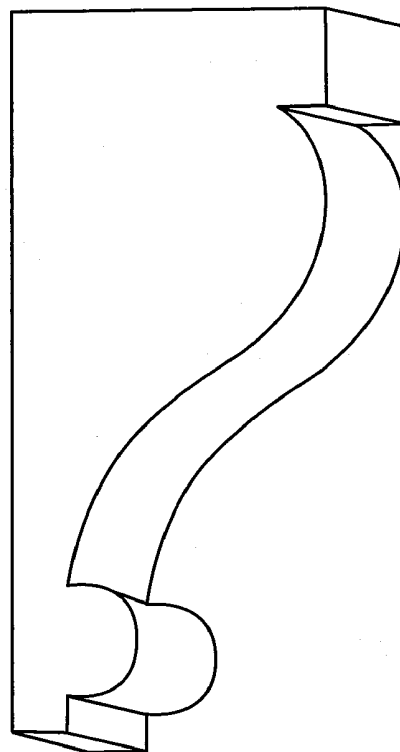
1242

1-1/2 X 3-1/16



1263

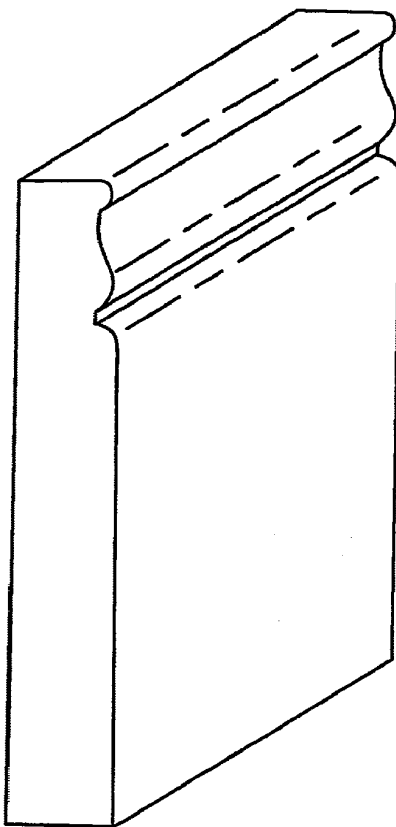
1-1/8 X 2-1/2



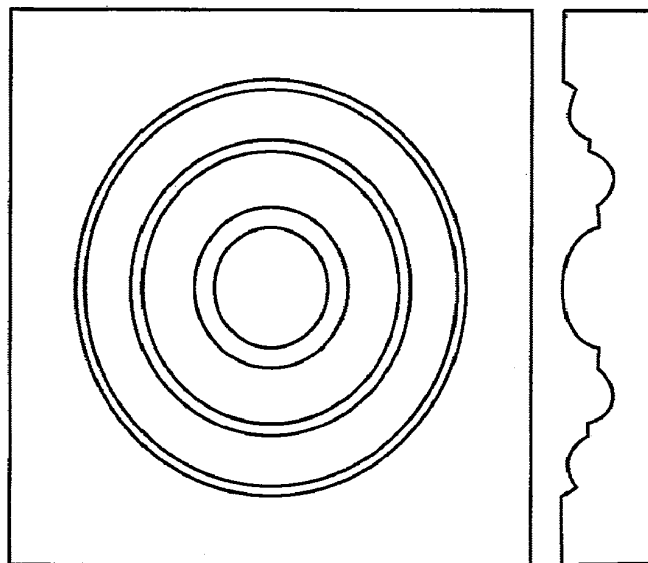
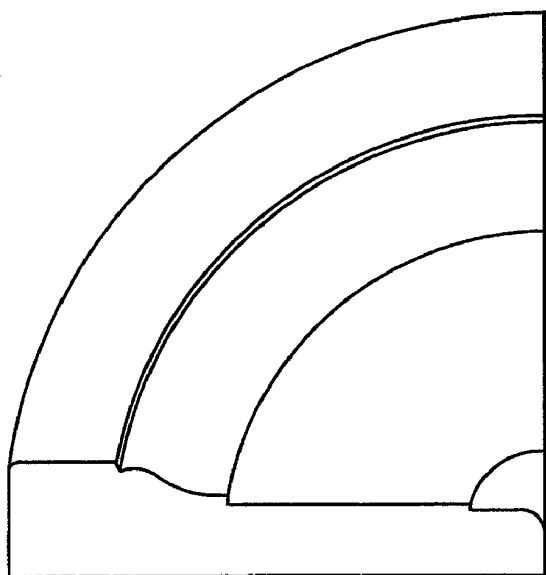
1264

1-5/8 X 3-3/4

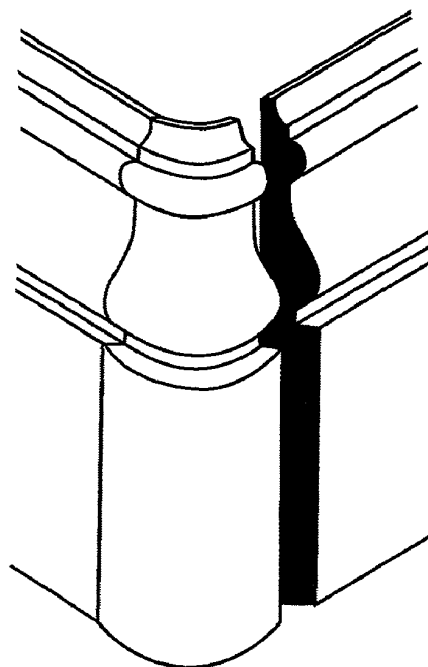
PLINTH & CORNER BLOCKS



234 - 1-1/8 x 8

162 - 1 x 2-3/4163 - 1 x 3-3/4164 - 1 x 4-3/4165 - 1 x 5-1/2

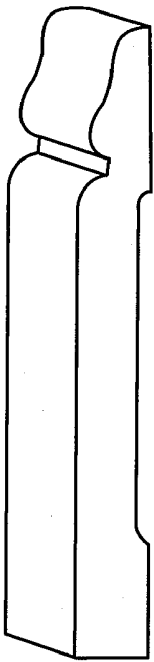
1256 CASING RADIUS CORNERS



BASE RADIUS CORNERS

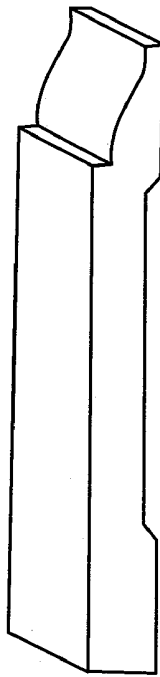
BASES

37



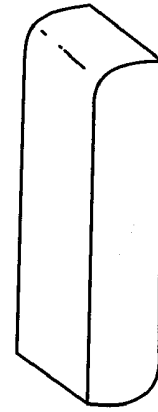
1307

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



1303

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



1300

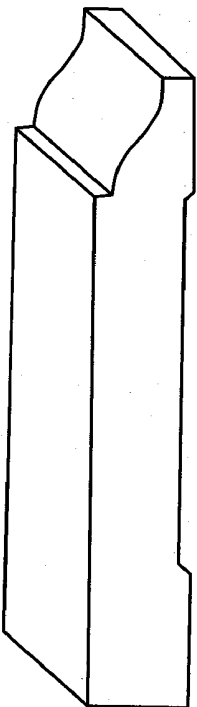
$3/8 \times 1-3/4$

1301

$3/8 \times 2-1/4$

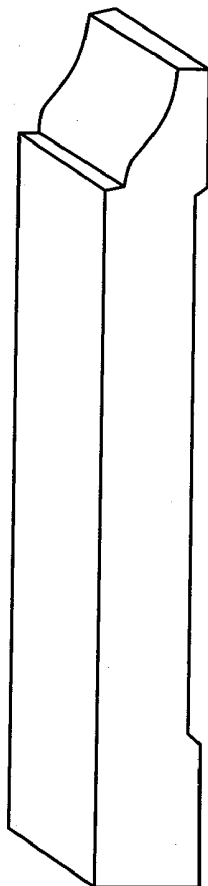
1302

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



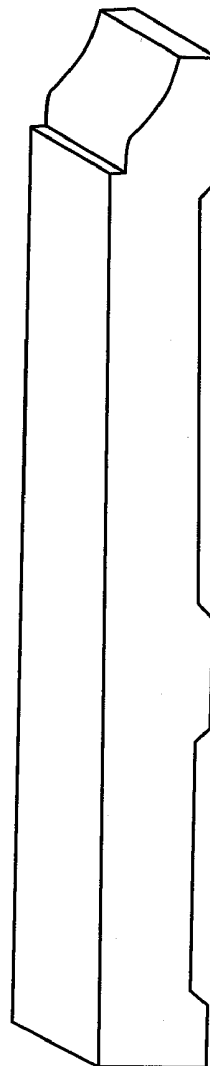
1304

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



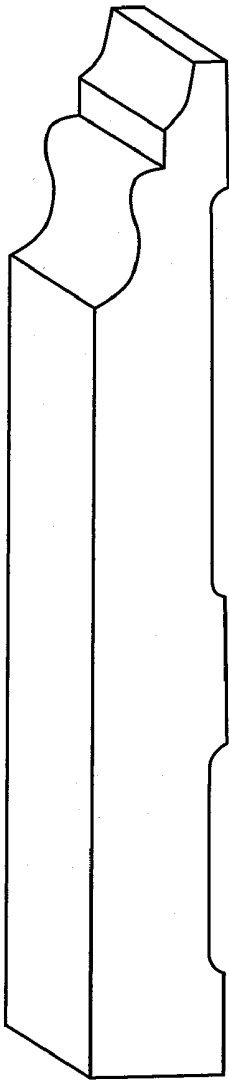
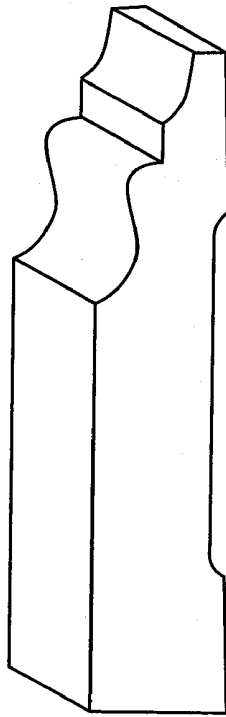
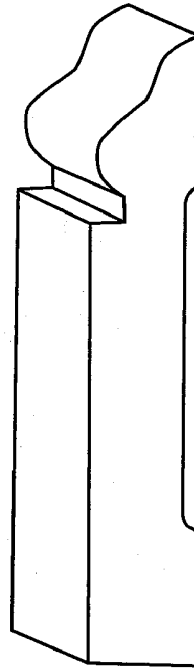
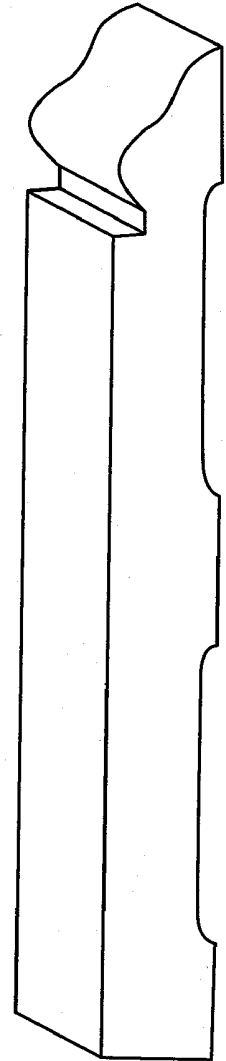
1305

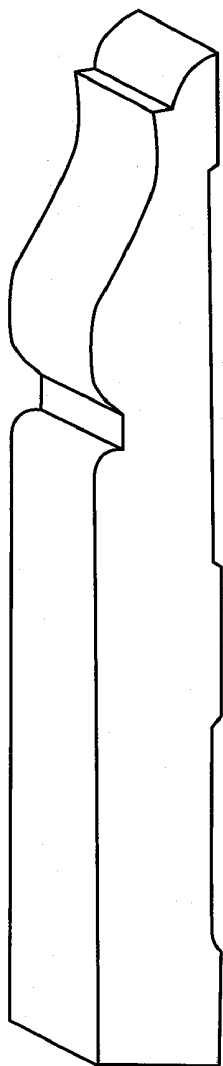
$9/16 \times 4-1/4$



1306

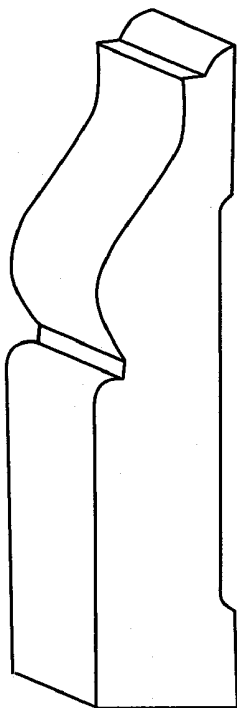
$9/16 \times 5-1/4$

**1311** $11/16 \times 5-1/4$ **1309** $11/16 \times 3-7/16$ **1308** $9/16 \times 3-1/4$ **1310** $9/16 \times 5-1/4$



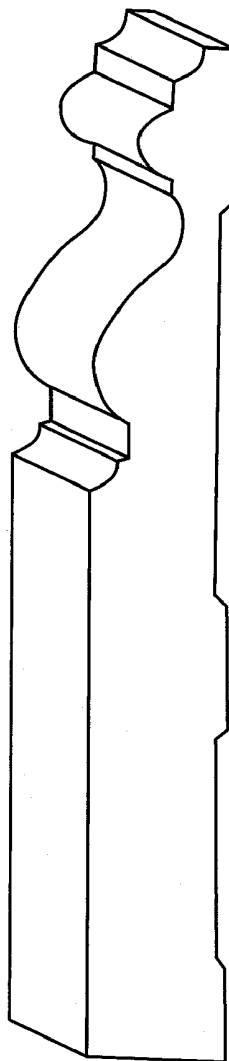
1312

11/16 x 5-1/4



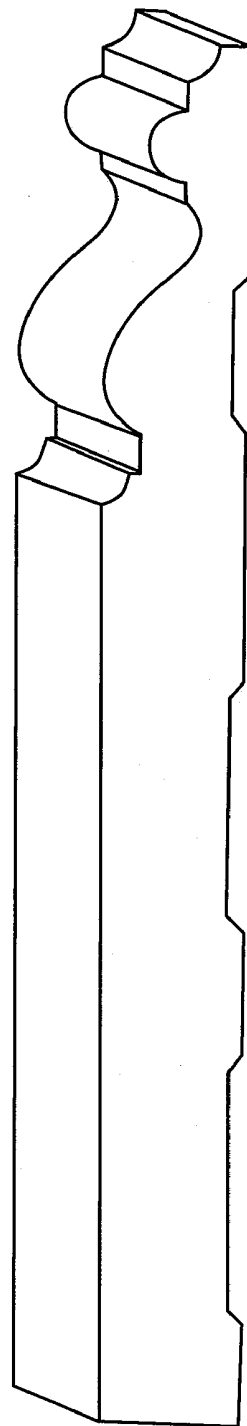
2312

11/16 x 3-7/16



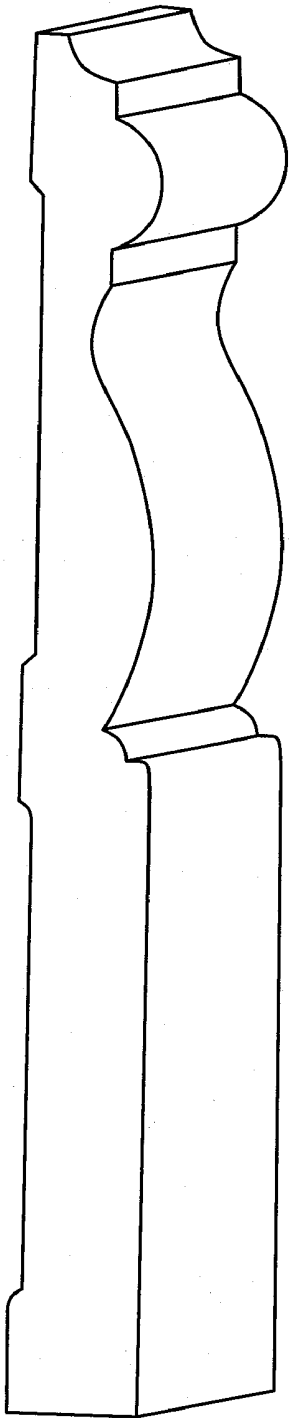
1337

11/16 x 5-1/4



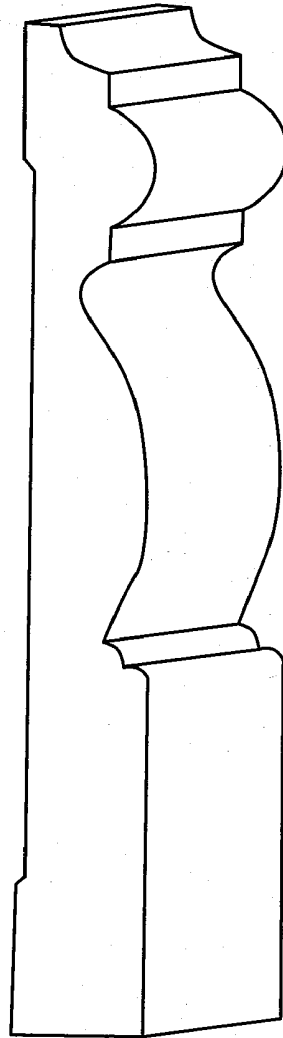
1338

11/16 x 7-3/16



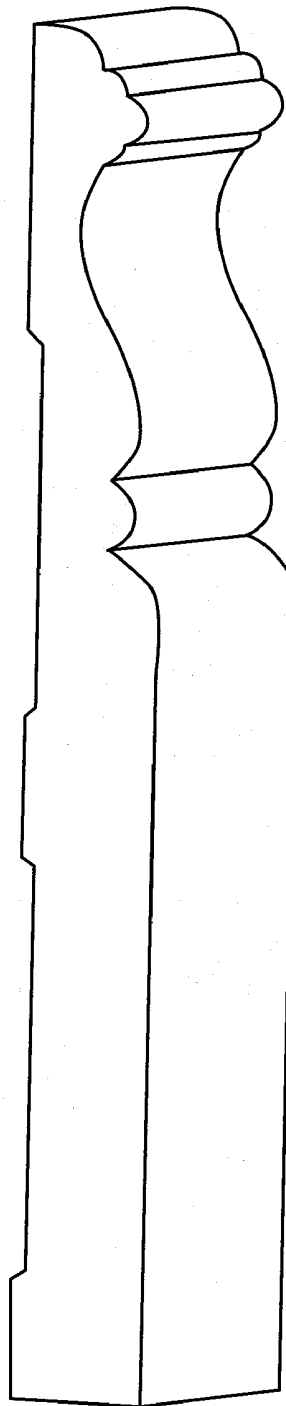
1316

11/16 X 7-1/8



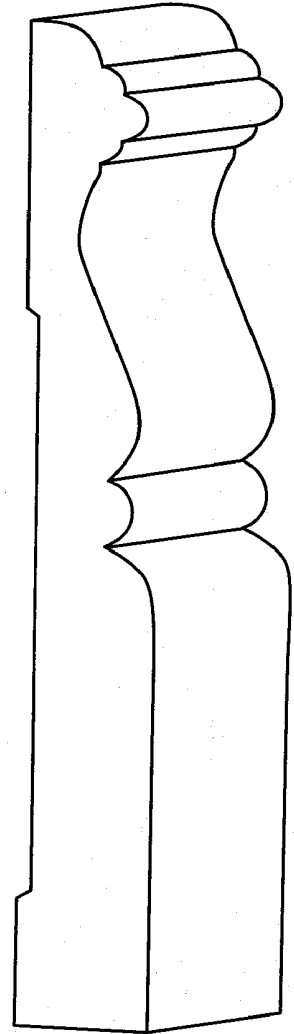
1315

11/16 X 5-1/4



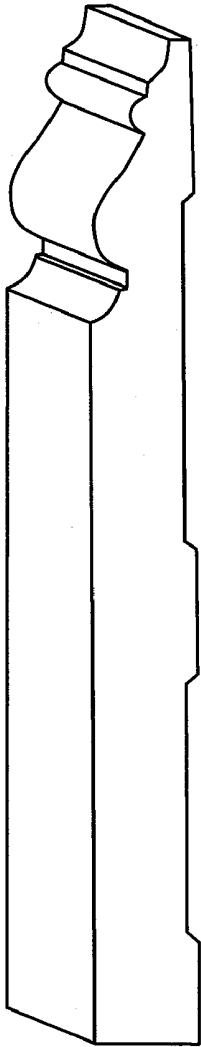
1318

11/16 X 7-1/8



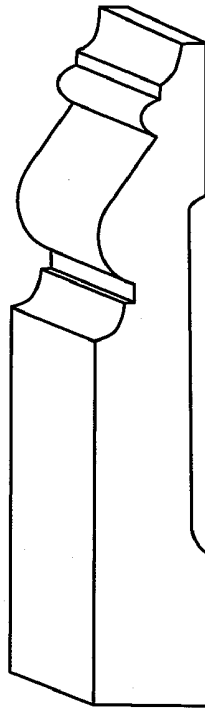
1317

11/16 X 5-1/4



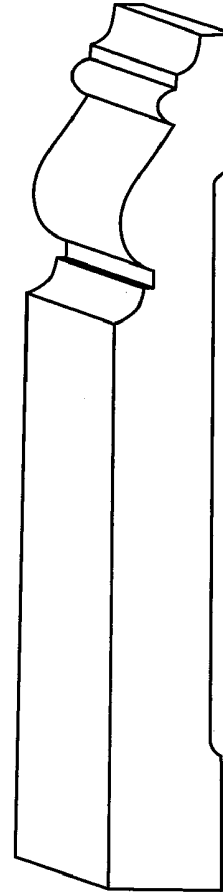
1336

9/16 x 5-1/4



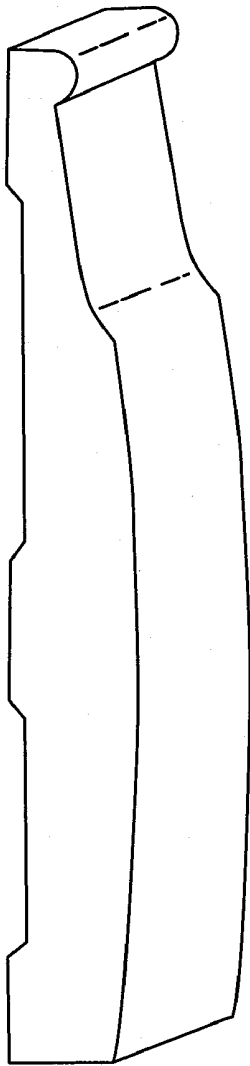
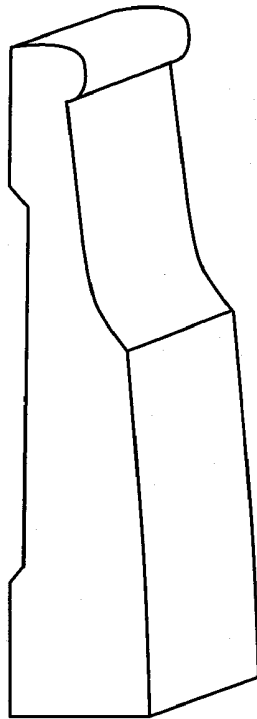
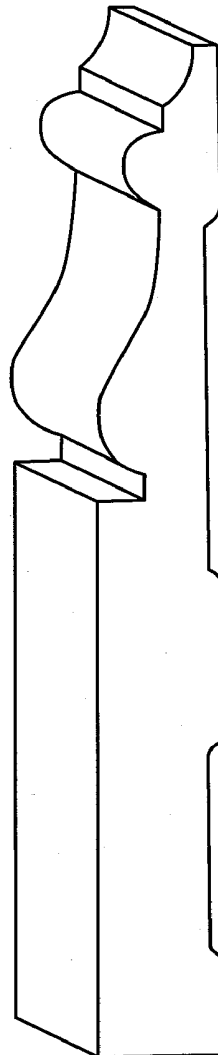
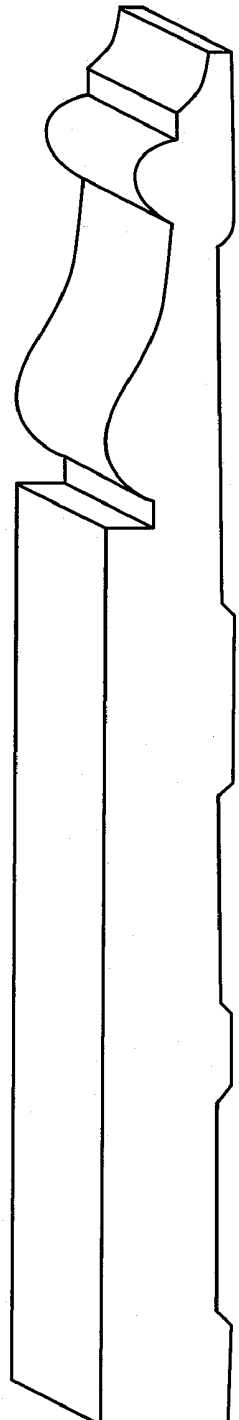
1334

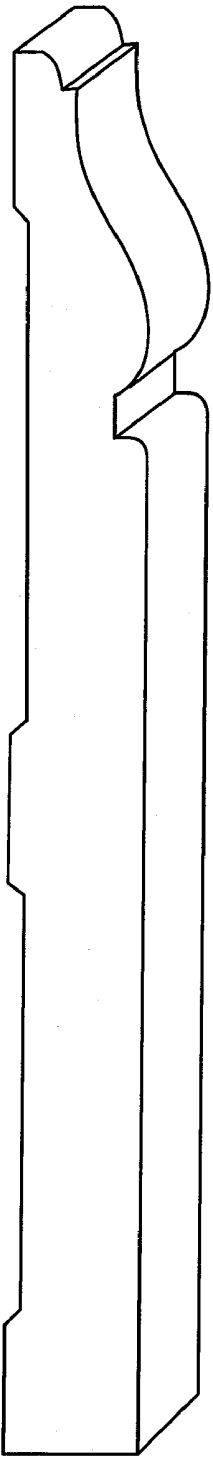
9/16 x 3-7/16



1335

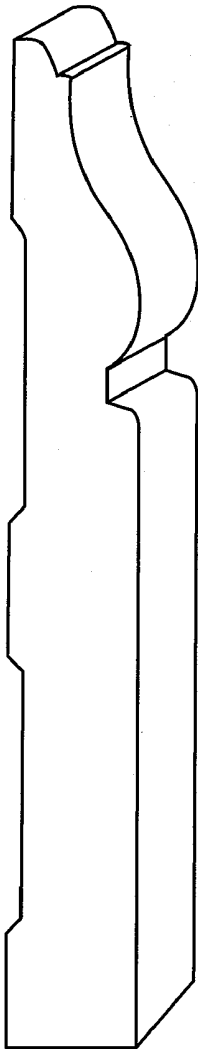
9/16 x 4-7/16

**1360** $3/4 \times 5-1/4$ **1359** $11/16 \times 3-1/2$ **1313** $11/16 \times 5-1/4$ **1314** $11/16 \times 7-1/8$



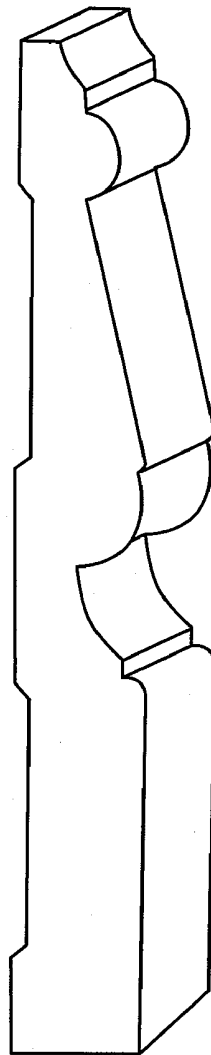
1343

11/16 X 7-1/4



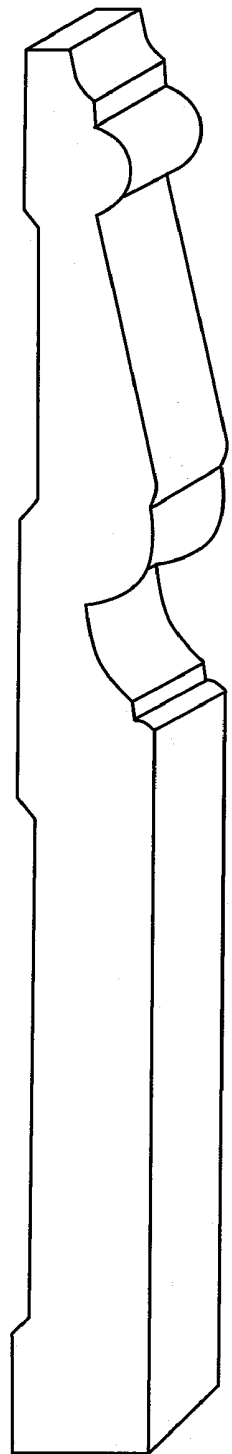
1342

11/16 X 5-1/4



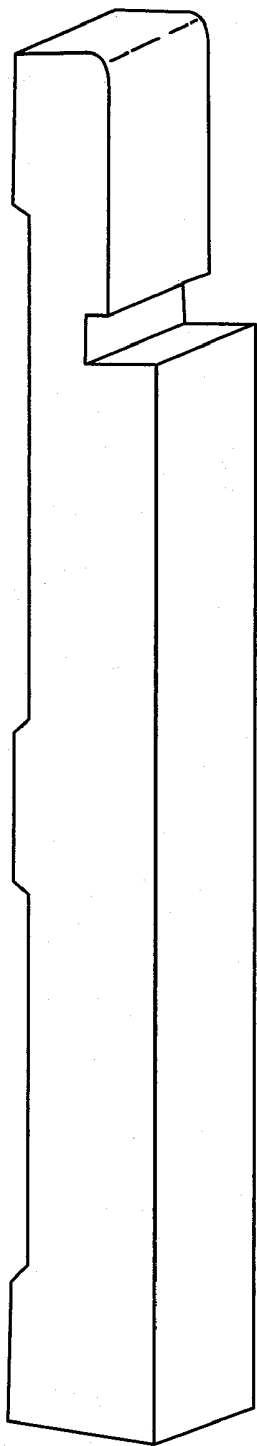
1340

11/16 X 5-1/4

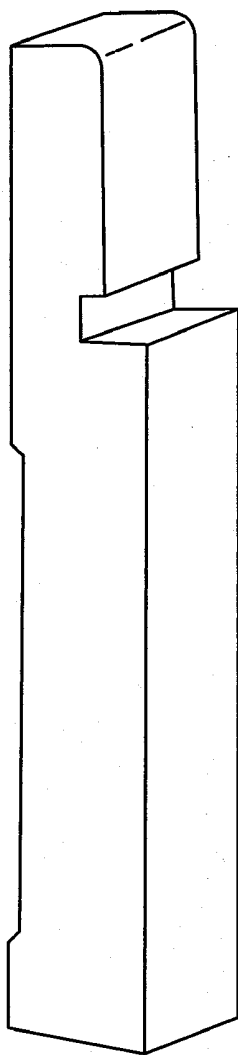


1341

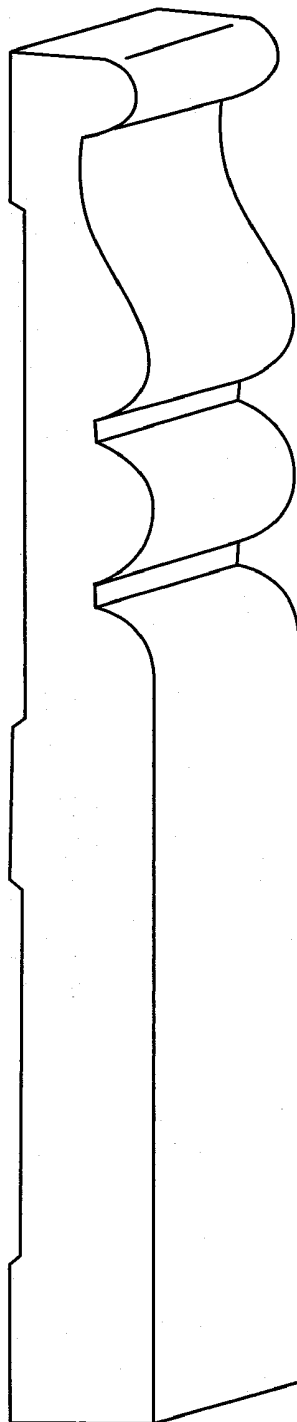
11/16 X 7-1/4

**1364**

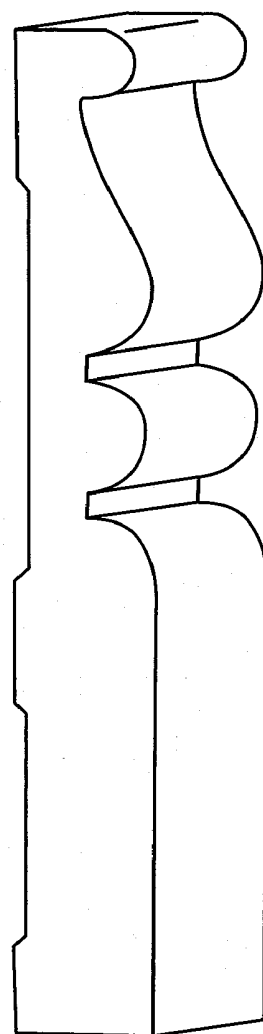
11/16 X 7-1/4

**1363**

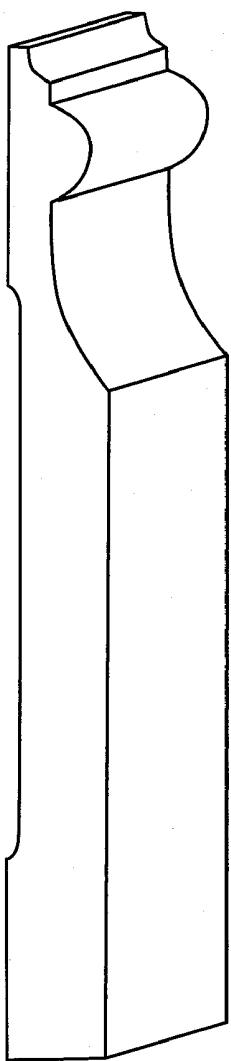
11/16 X 5-1/4

**1362**

11/16 X 7-1/8

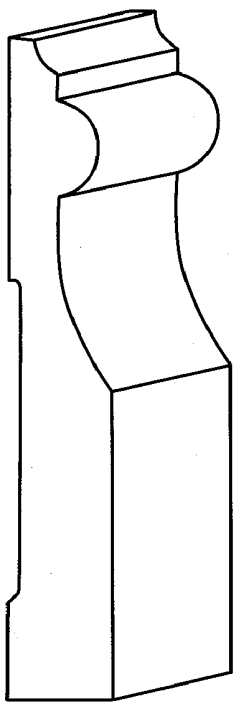
**1361**

11/16 X 5-1/4



1358

9/16 x 5-1/4



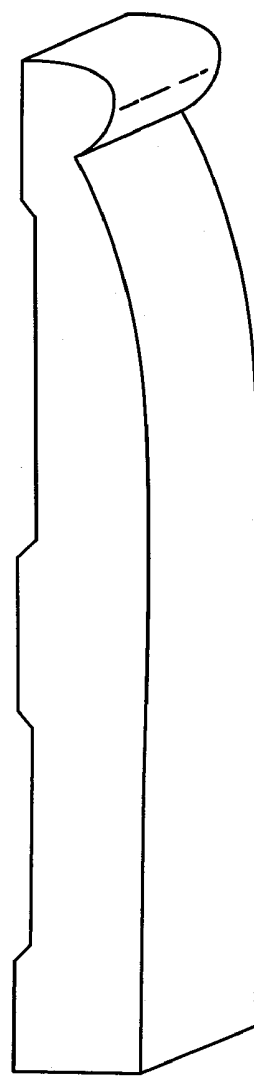
1357

9/16 x 3-7/16



1355

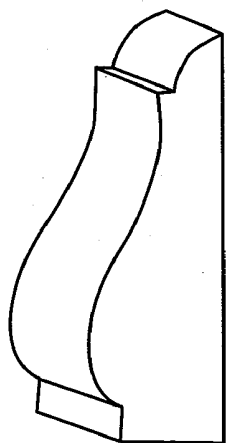
11/16 x 3-1/2



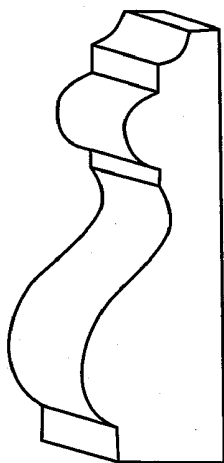
1356

11/16 x 5-1/4

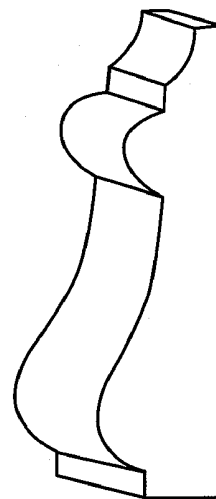
BASE CAPS

**1365**

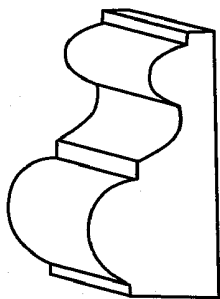
11/16 X 2-1/8

**1366**

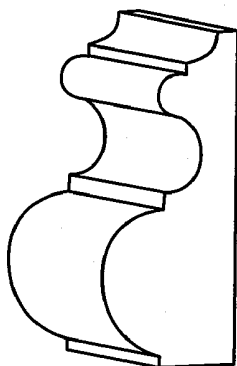
11/16 X 2-1/4

**1367**

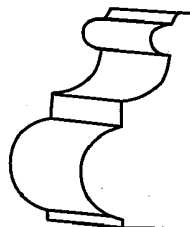
11/16 X 2-7/16

**1353**

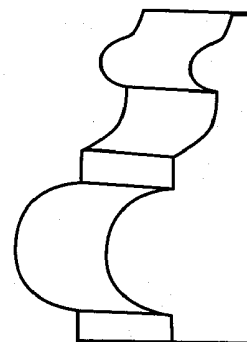
11/16 X 1-3/8

**1354**

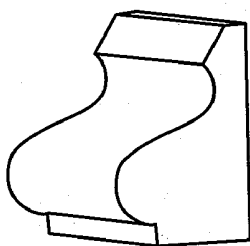
3/4 X 1-3/4

**1368**

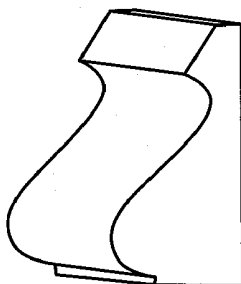
5/8 X 1-1/8

**1369**

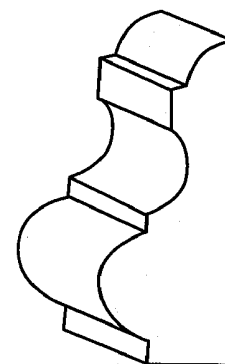
3/4 X 1-3/4

**1350**

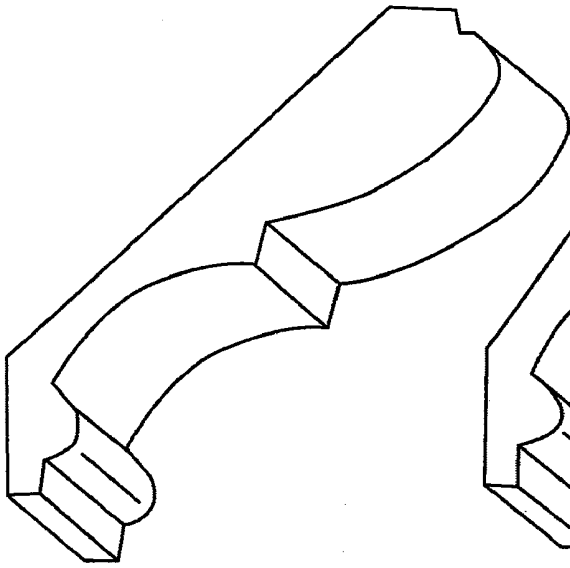
11/16 X 1-1/8

**1351**

11/16 X 1-3/8

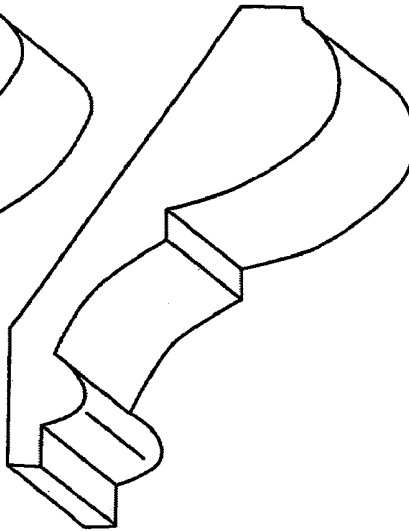
**1352**

3/4 X 1-11/16



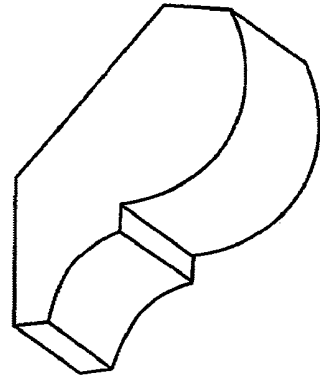
1411

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



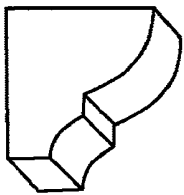
1410

$11/16 \times 2-13/16$



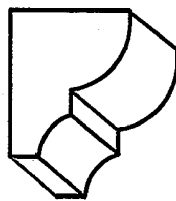
1409

$11/16 \times 2$



1405

$3/4 \times 3/4$



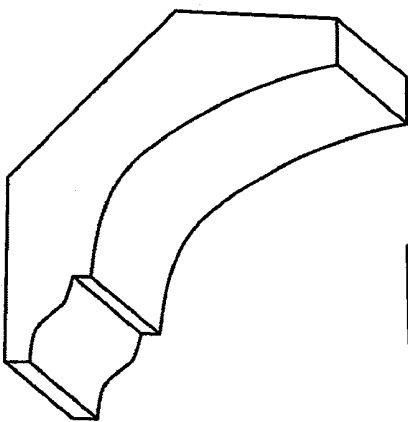
1416

$5/8 \times 3/4$



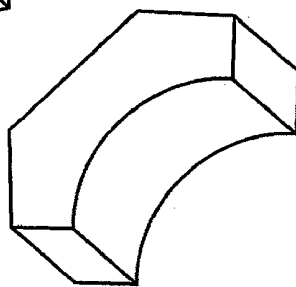
1415

$5/8 \times 1 1/4$



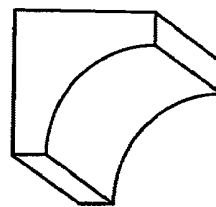
1404

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



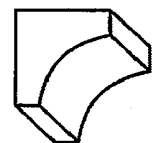
1402

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



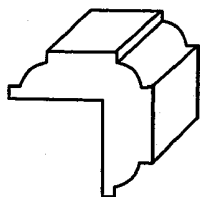
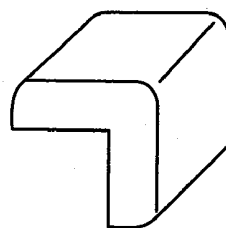
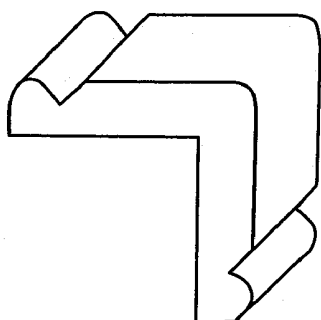
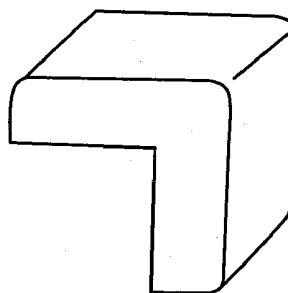
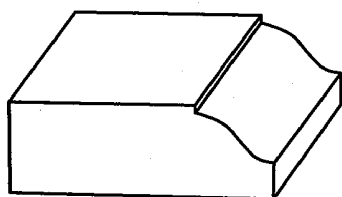
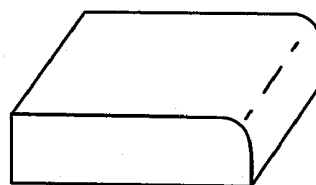
1401

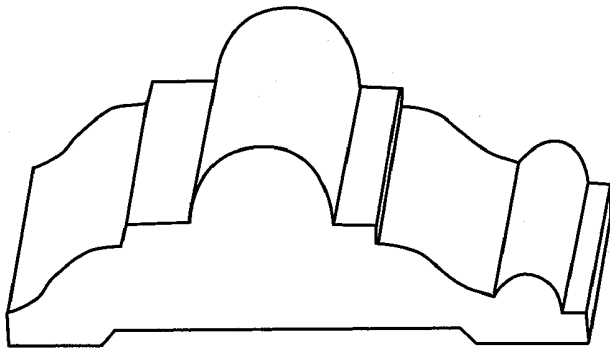
$3/4 \times 3/4$



1400

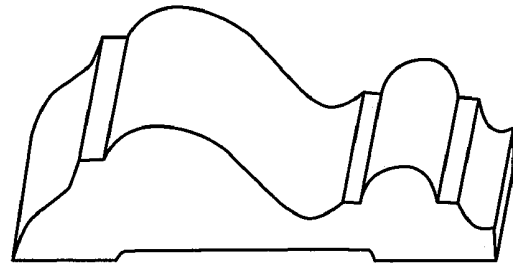
$1/2 \times 1/2$

**1406** $\frac{3}{4} \times \frac{3}{4}$ **1407** $\frac{3}{4} \times \frac{3}{4}$ **1412** $1-\frac{1}{4} \times 1-\frac{1}{4}$ **1408** $1-\frac{1}{8} \times 1-\frac{1}{8}$ **1912** $\frac{1}{2} \times 1-\frac{3}{8}$ **1911** $\frac{3}{8} \times 1-\frac{1}{4}$



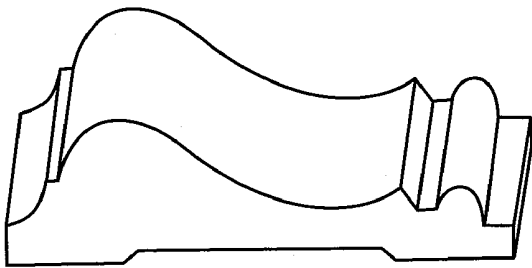
1505

1-1/16 X 3



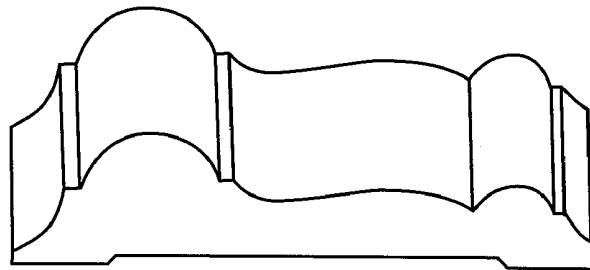
1502

3/4 X 2-1/2



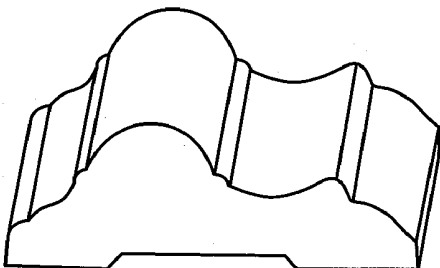
1503

3/4 X 2-5/8



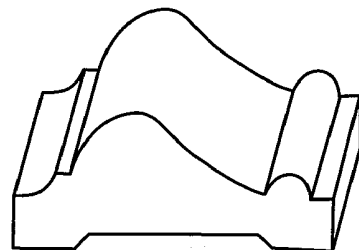
1506

11/16 X 3



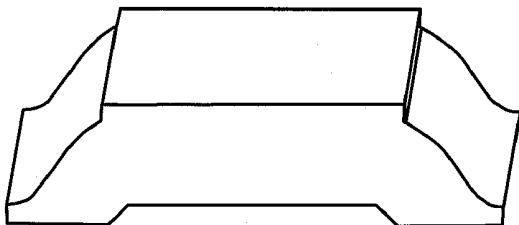
1501

3/4 X 2-1/8



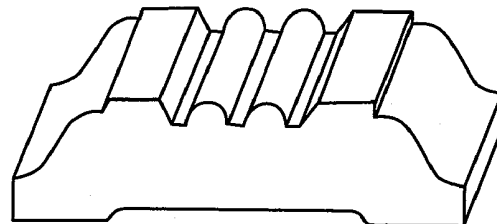
1500

3/4 X 1-5/8



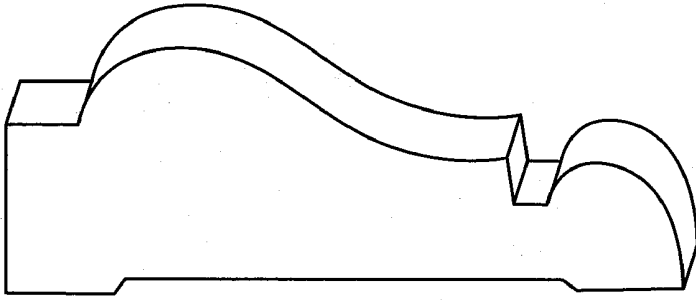
1504

5/8 X 2-9/16

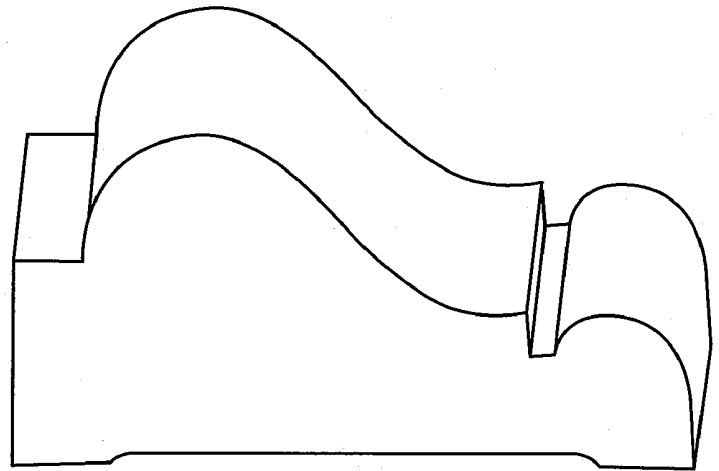


1507

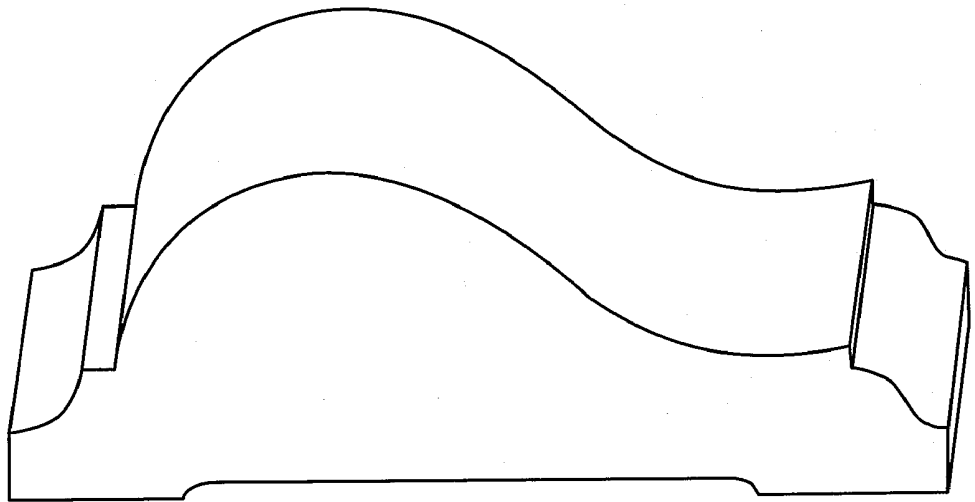
5/8 X 2-5/16

**1513**

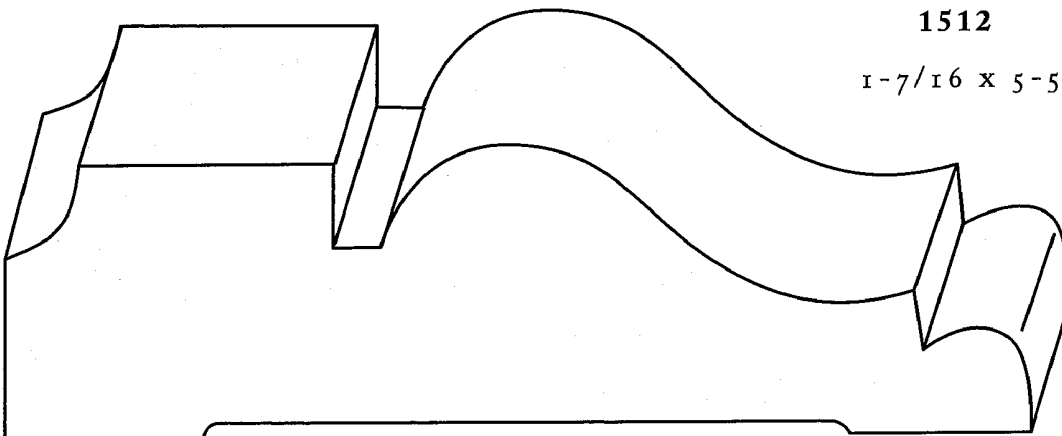
1-1/4 X 3-1/2

**1510**

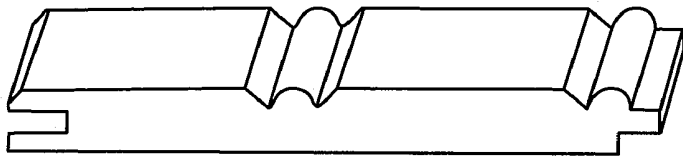
1-5/8 X 3-1/2

**1511**

1-11/16 X 4-7/8

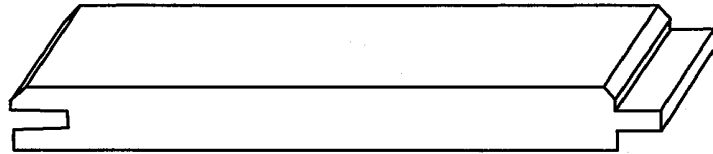
**1512**

1-7/16 X 5-5/16



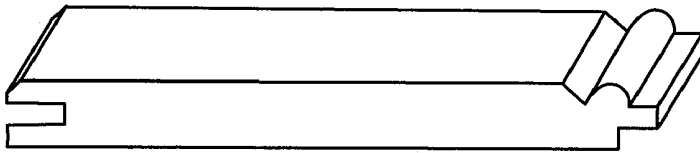
1601

$1\frac{1}{32} \times 3\frac{3}{8}$



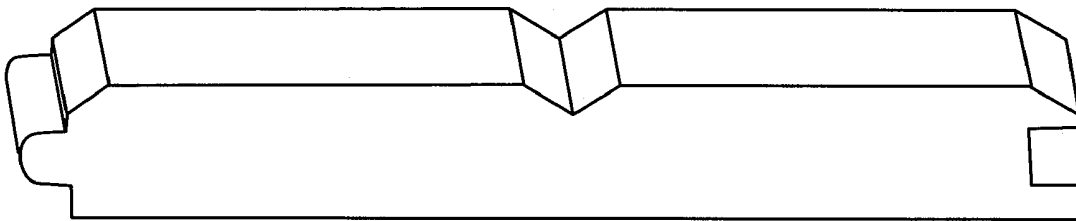
1600

$1\frac{1}{32} \times 3\frac{3}{8}$



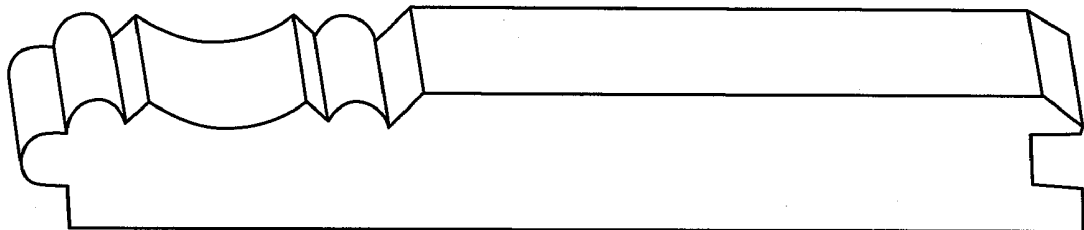
1622

$1\frac{1}{32} \times 3\frac{3}{8}$



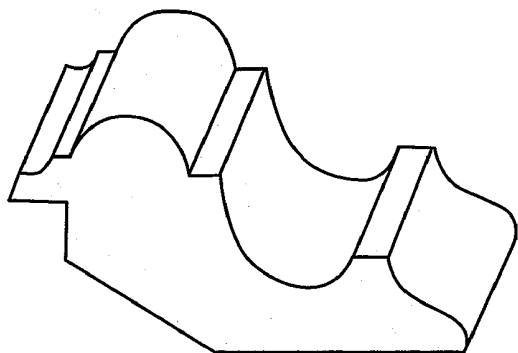
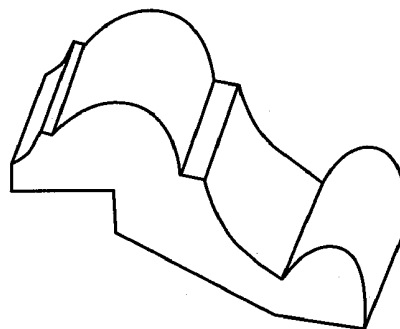
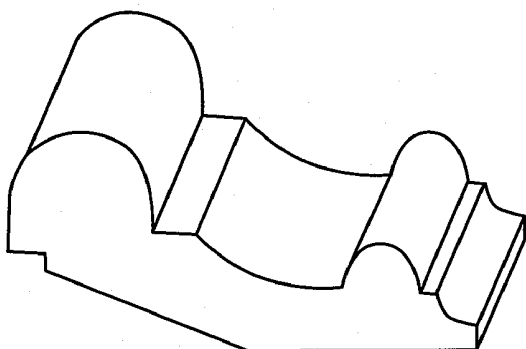
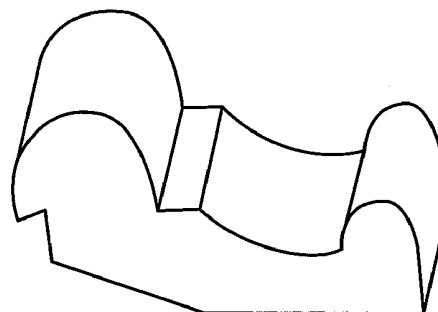
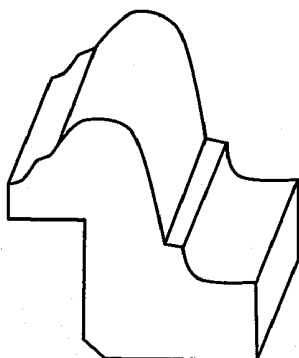
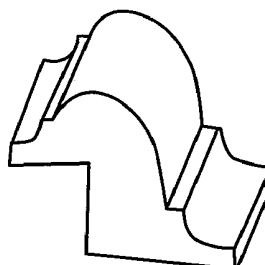
1630

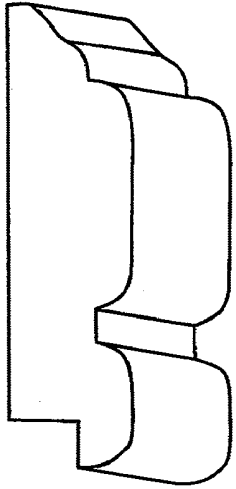
$\frac{3}{4} \times 5\frac{1}{2}$



1631

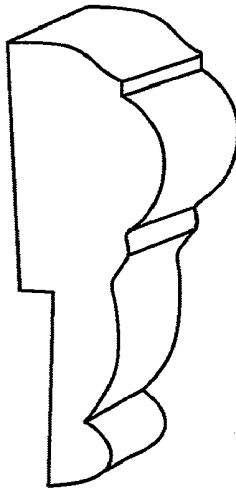
$\frac{3}{4} \times 5\frac{1}{2}$

**1604** $3/4 \times 2-7/16$ **1603** $3/4 \times 2$ **1605** $3/4 \times 2-1/2$ **1617** $3/4 \times 2-1/8$ **1606** $1-1/4 \times 1-1/4$ **1614** $7/8 \times 1-1/8$



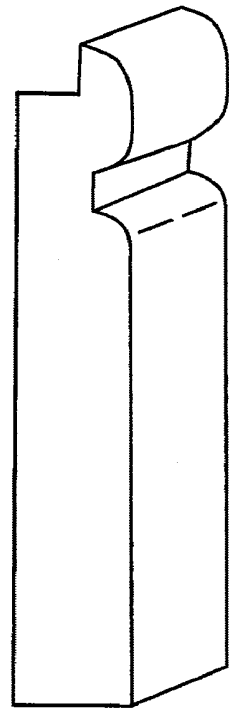
1607

$\frac{5}{8} \times 2-\frac{7}{16}$



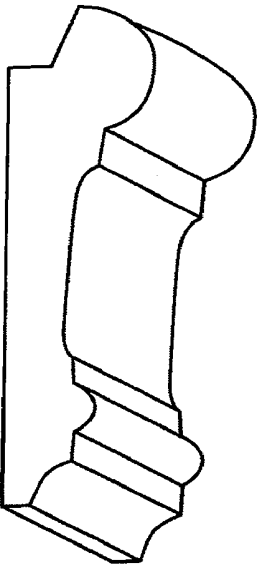
1619

$\frac{3}{4} \times 2-\frac{5}{16}$



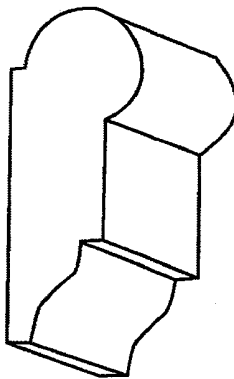
1629

$\frac{5}{8} \times 3-\frac{7}{16}$



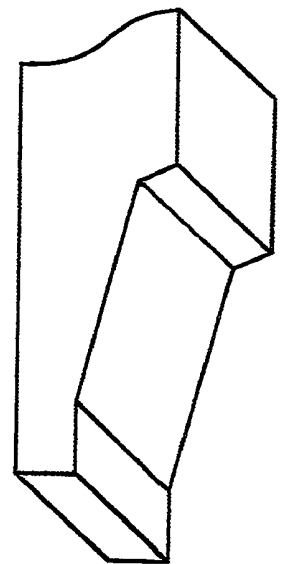
1621

$\frac{11}{16} \times 2-\frac{5}{8}$



1620

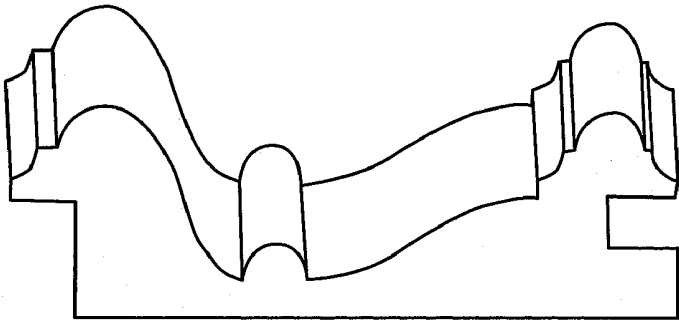
$\frac{11}{16} \times 1-\frac{3}{4}$



1623

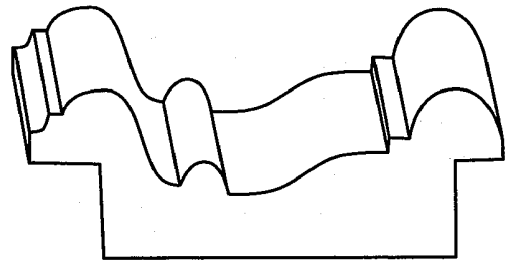
$\frac{13}{16} \times 2-\frac{7}{16}$

PANEL & CAP MOULDS



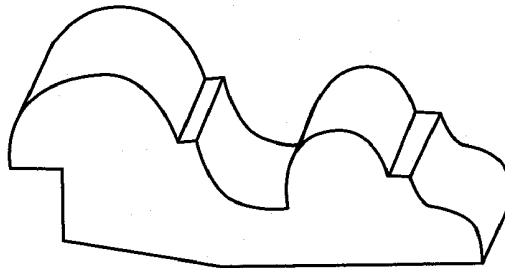
1616

1-1/16 X 3-7/16



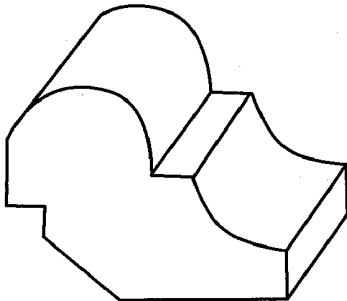
1615

13/16 X 2-7/16



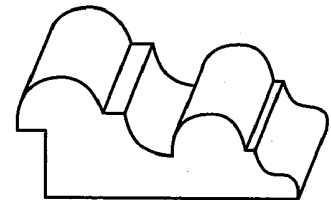
1628

1 X 2-7/16



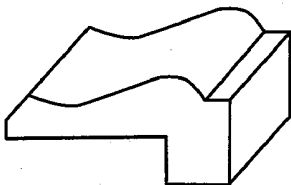
1618

3/4 X 1-5/8



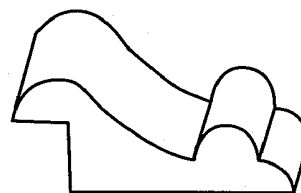
1627

5/8 X 1-1/2



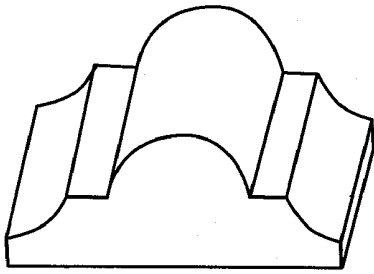
1602

9/16 X 1-1/8



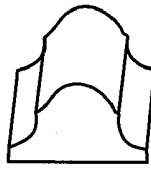
1626

5/8 X 1-1/2



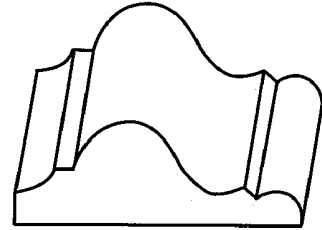
1705

11/16 X 1-3/4



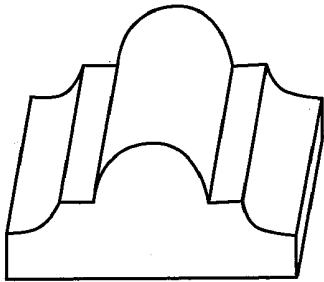
1707

7/16 X 3/4



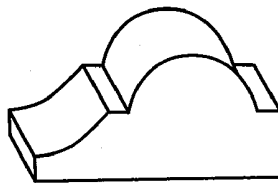
1703

9/16 X 1-1/2



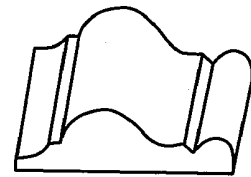
1704

11/16 X 1-1/2



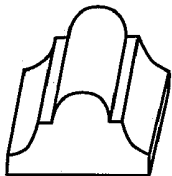
1716

11/16 X 1-3/8



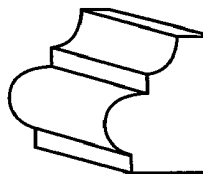
1702

5/16 X 1-1/8



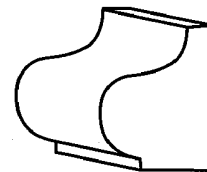
1706

7/16 X 3/4



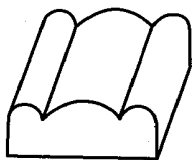
1700

9/16 X 3/4



1708

1/2 X 3/4



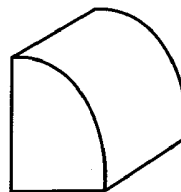
1924

1/4 X 3/4



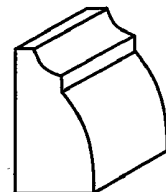
1910

1/4 X 3/4



1900

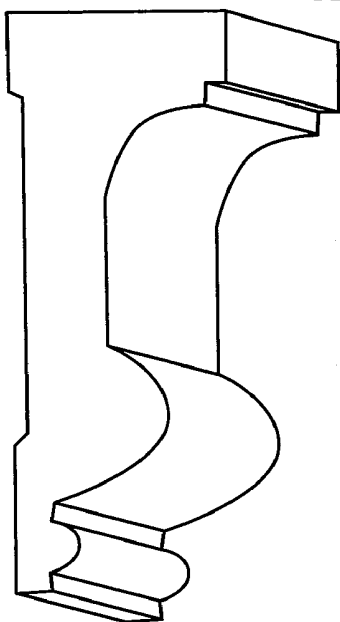
1/2 X 3/4



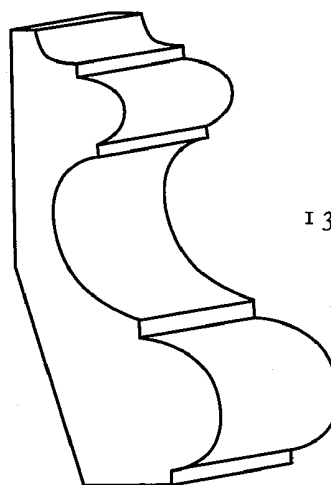
2900

3/8 X 3/4

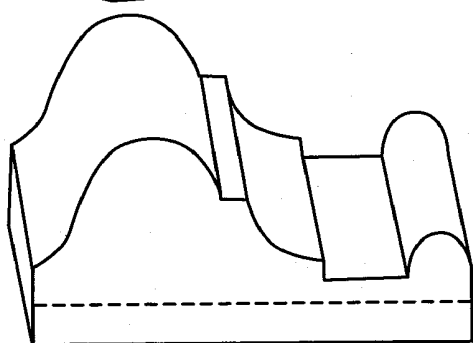
MISCELLANEOUS & BACK BANDS



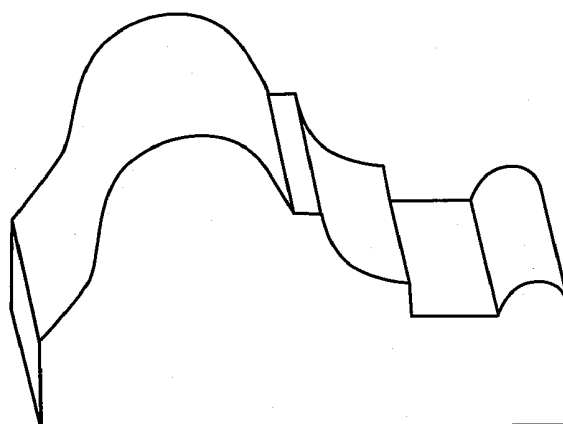
1711

 $1-1/8 \times 3$ 

1712

 $13/16 \times 2-1/2$ 

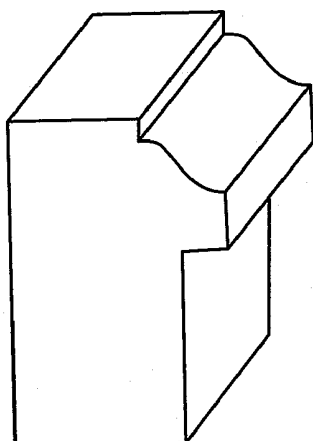
1713

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

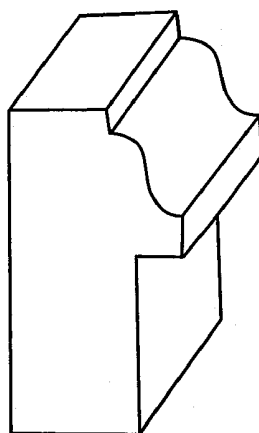
1715

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

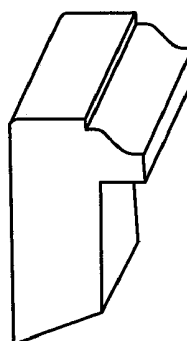
1714

 $7/8 \times 2-1/4$ 

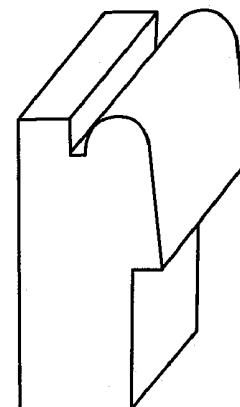
2002

 $1-1/8 \times 1-11/16$ 

2003

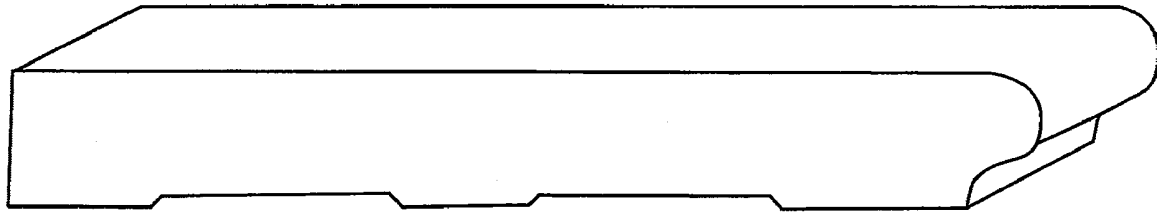
 $7/8 \times 1-11/16$ $7/8'' \text{ RAB}$ 

2001

 $11/16 \times 1-3/16$ $7/8'' \text{ RAB}$ 

2000

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

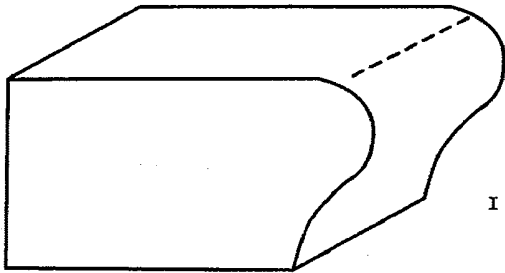


1800

11/16 X 5-7/16

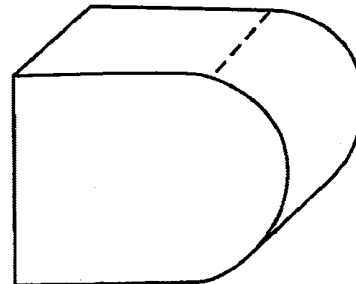
1801

11/16 X 7-1/4



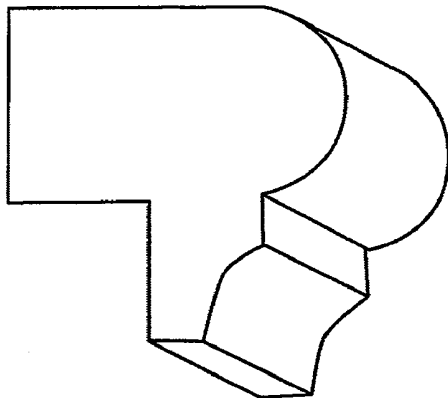
1610

1-1/16 X 2



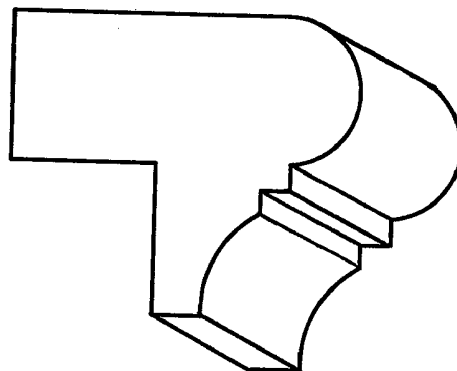
1816

1-1/8 X 1-7/16



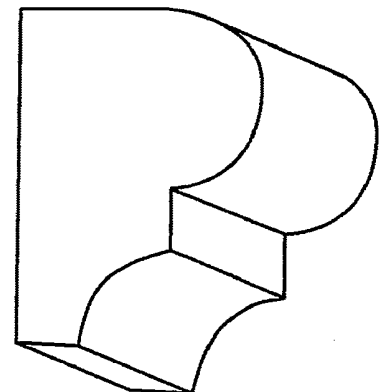
1609

1-3/4 X 1-3/4
3/4" RAB



1611

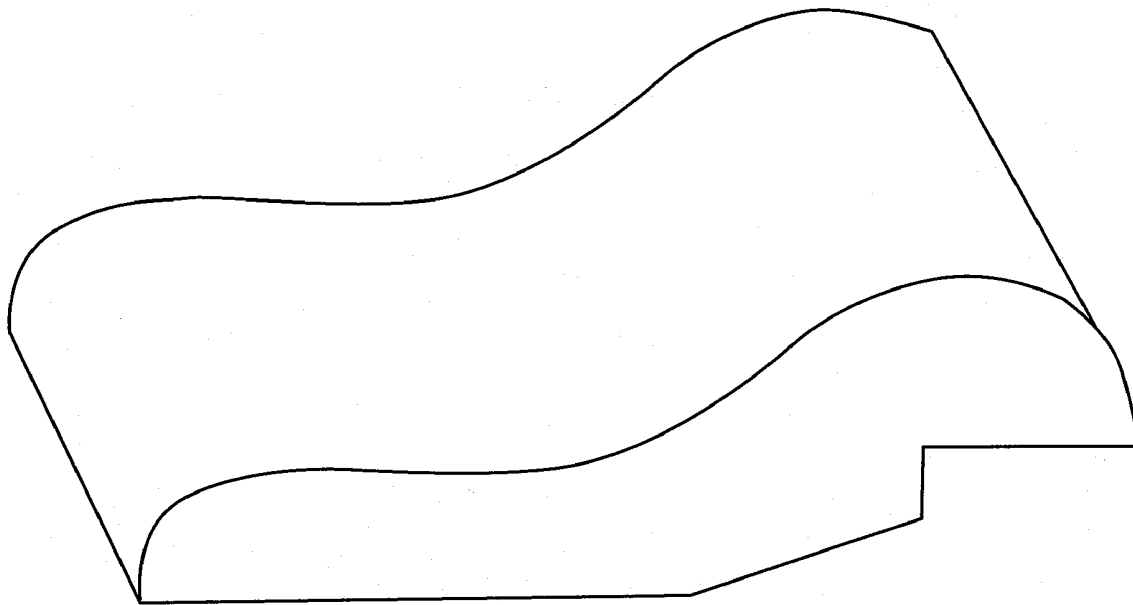
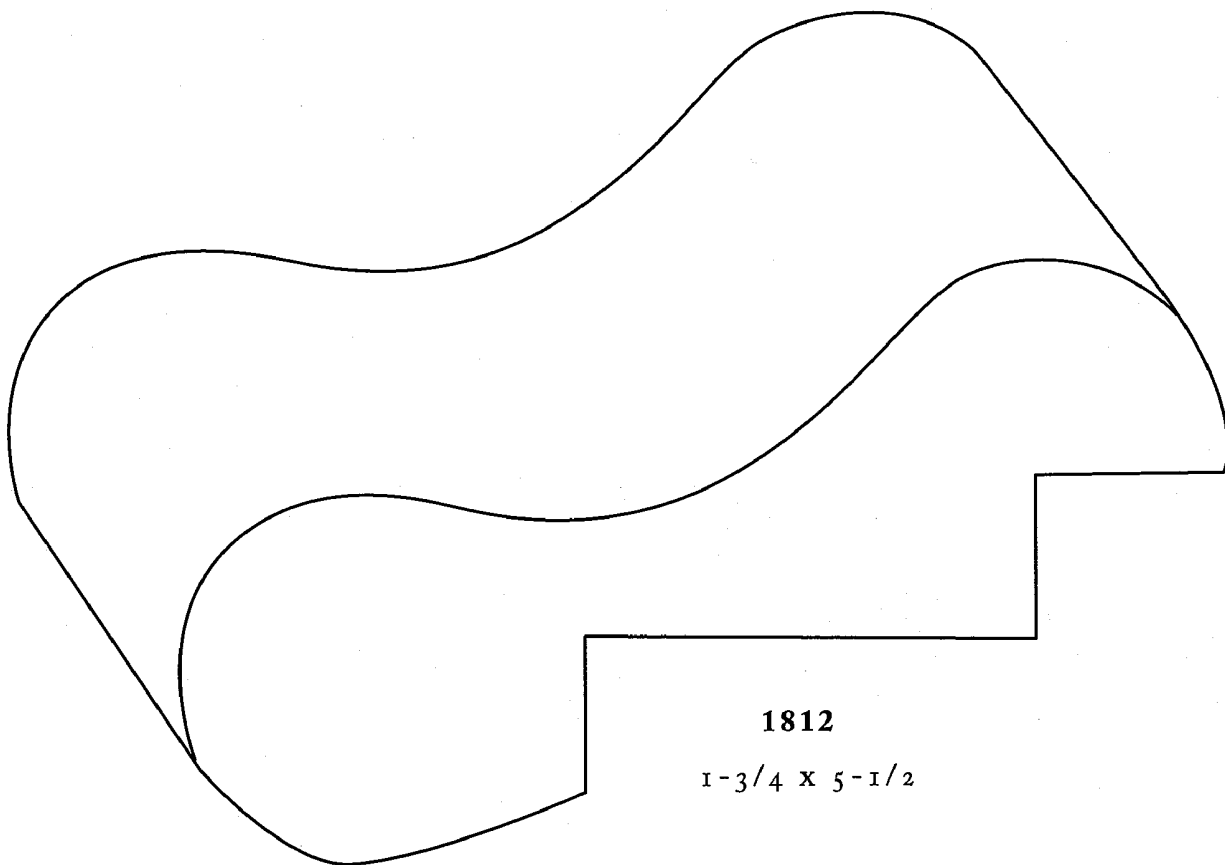
1-13/16 X 1-9/16
3/4" Rab

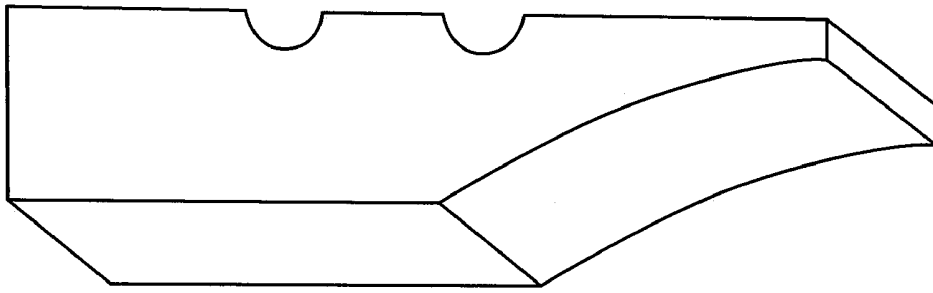


1608

1-1/4 X 1-3/4

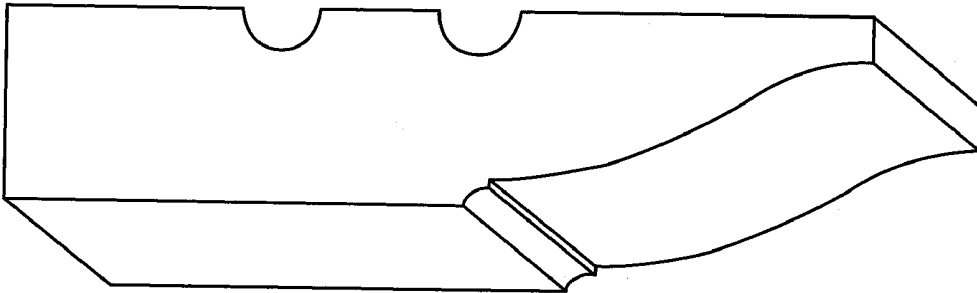
BAR RAILS

**1811** $1-3/8 \times 5-1/4$ **1812** $1-3/4 \times 5-1/2$



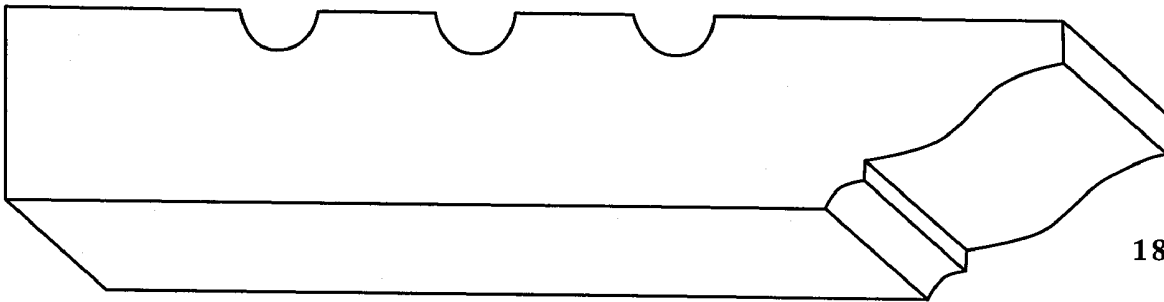
1820

1 X 4-1/4



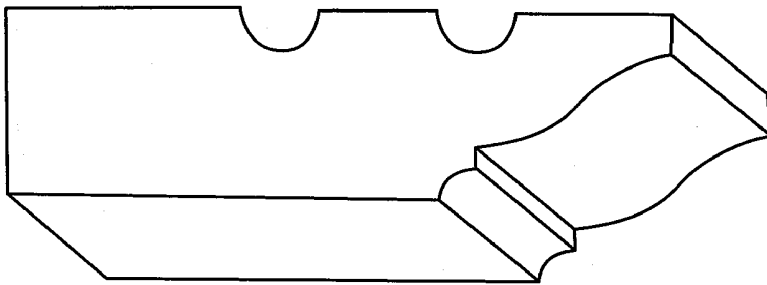
1821

1 X 4-1/2



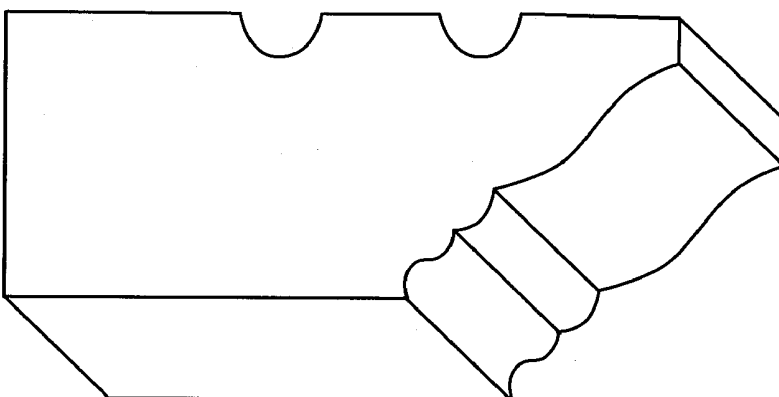
1822

1 X 5-1/2



1823

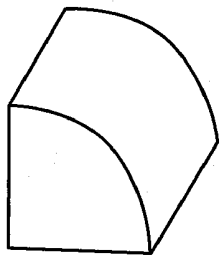
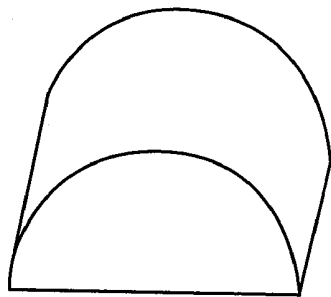
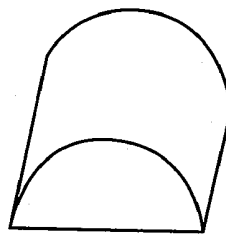
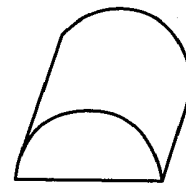
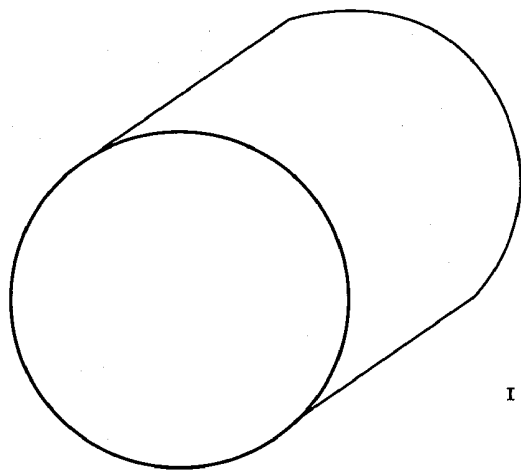
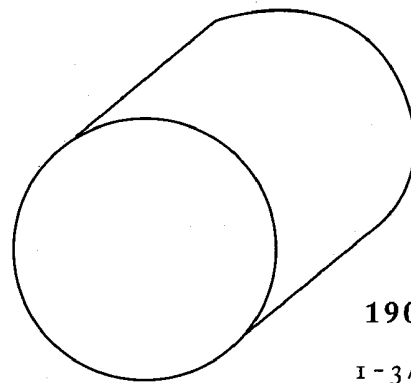
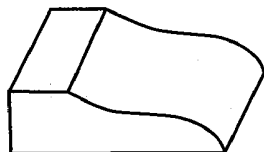
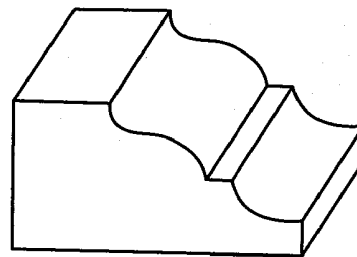
1 X 3-1/2

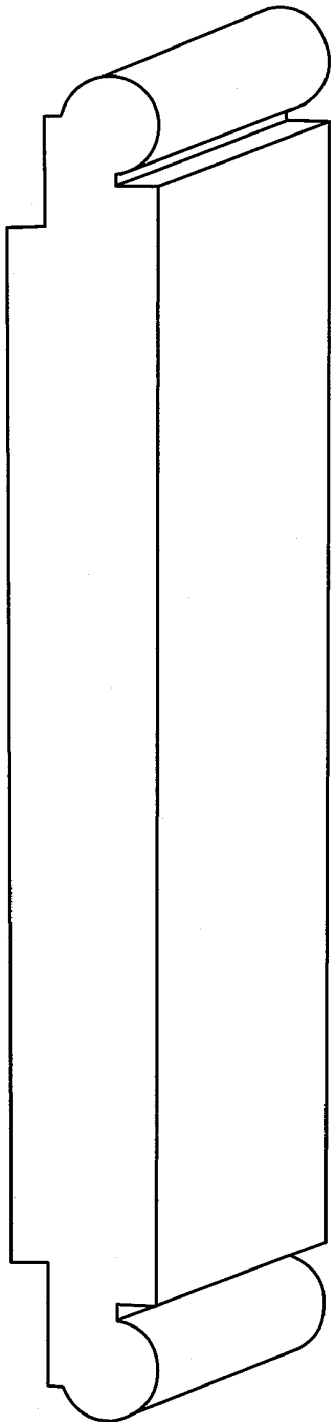


1824

1-7/16 X 3-1/2

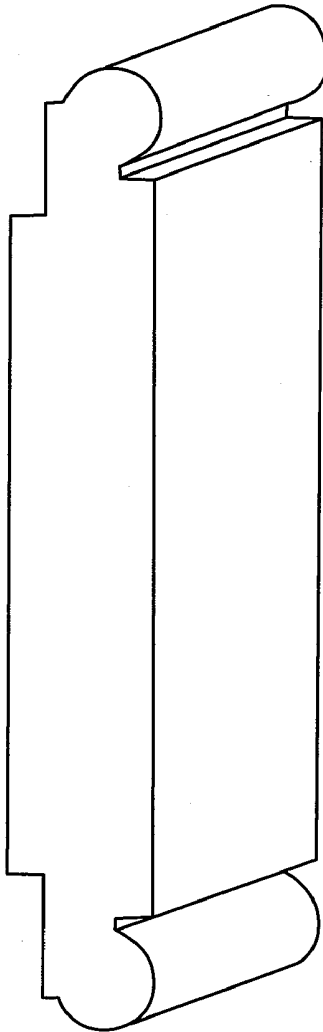
QUARTER, HALF, FULL ROUNDS & SCRIBES

**1904** $3/4 \times 3/4$ **1903** $1/2 \times 1/2$ **1902** $3/8 \times 3/8$ **1907** $3/4 \times 1-1/2$ **1906** $1/2 \times 1$ **1905** $3/8 \times 3/4$ **1909** $1-3/4 \text{ DIA}$ **1908** $1-3/8 \text{ DIA}$ **1914** $5/16 \times 1-1/8$ **1913** $13/16 \times 1-1/2$



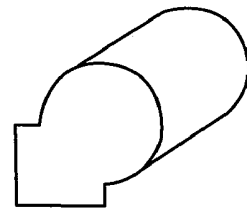
1919

$3/4 \times 7$



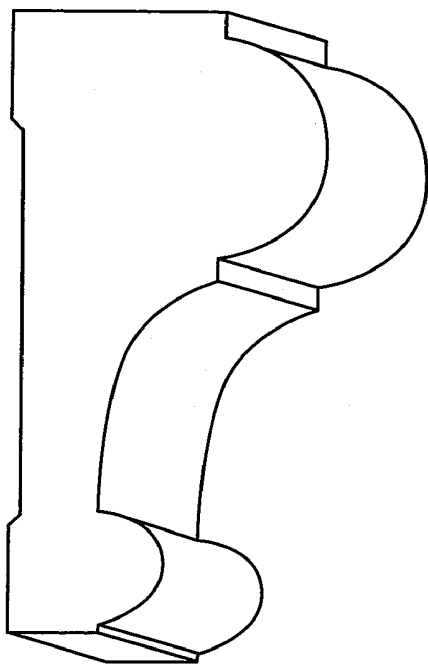
1918

$3/4 \times 5$

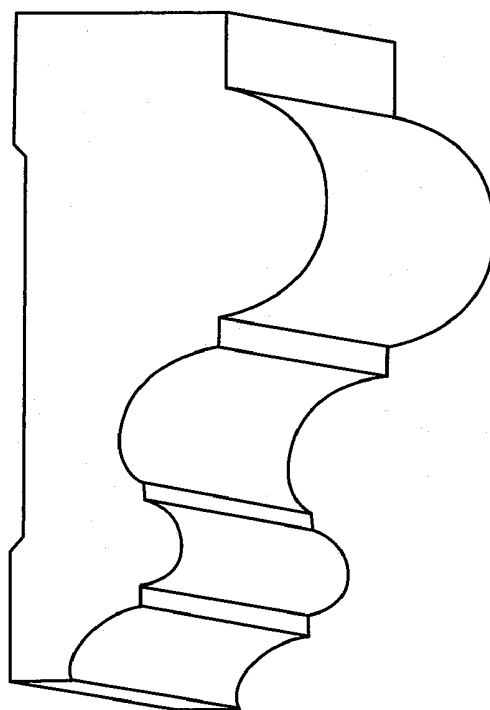


1920

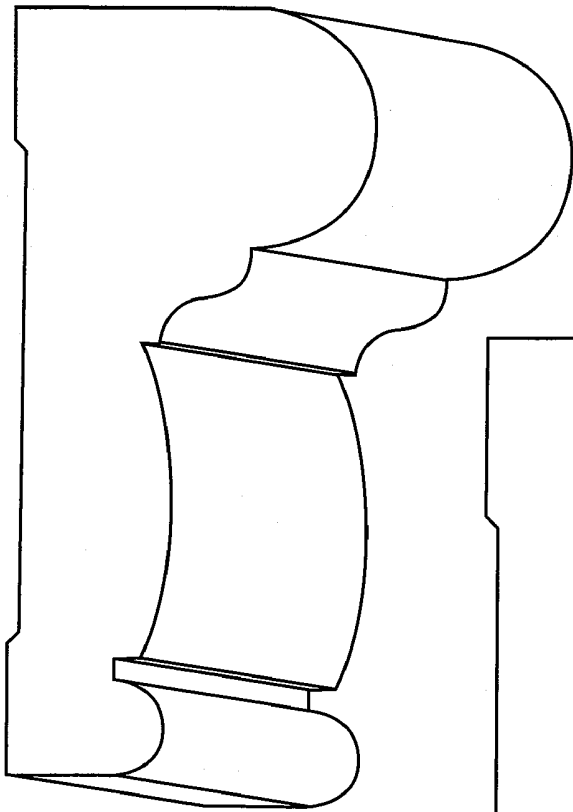
$3/4 \times 3/4$

**1915**

1-5/8 x 3-1/4

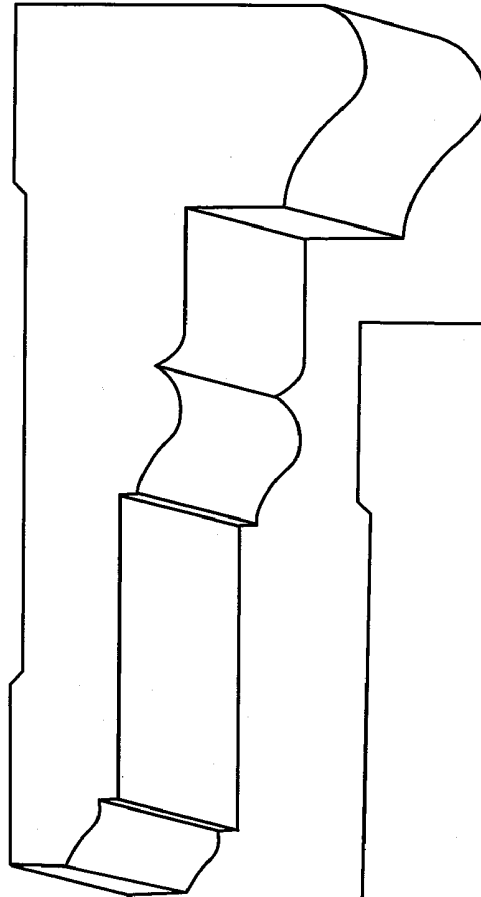
**1925**

1-5/8 x 3-1/2



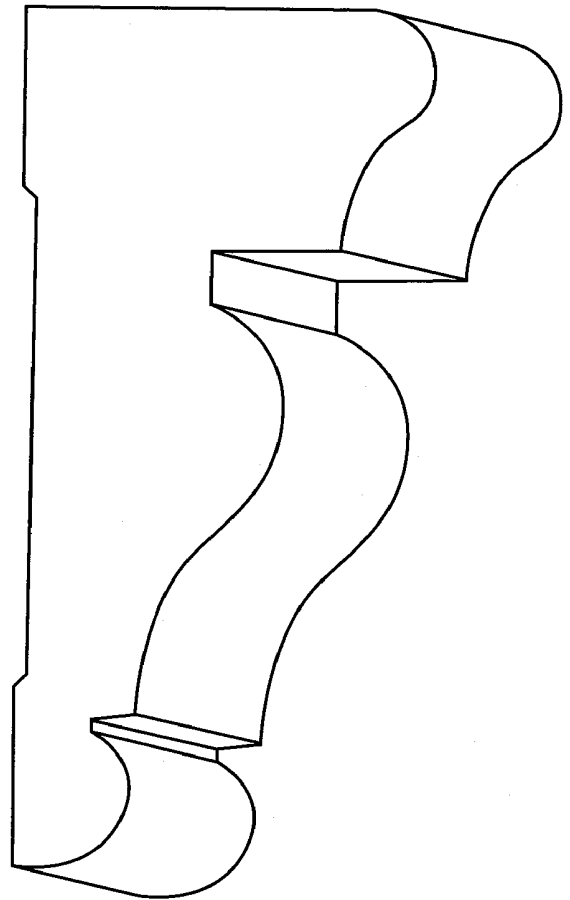
1965

1- 7/8 X 4



1967

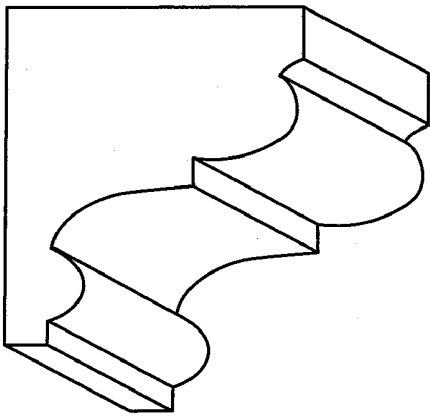
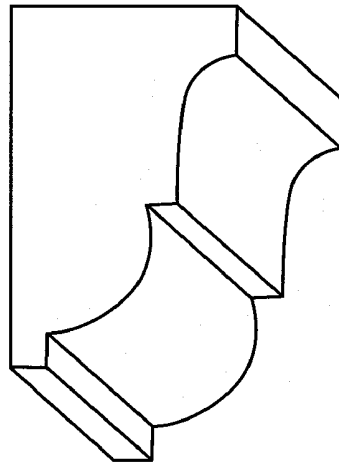
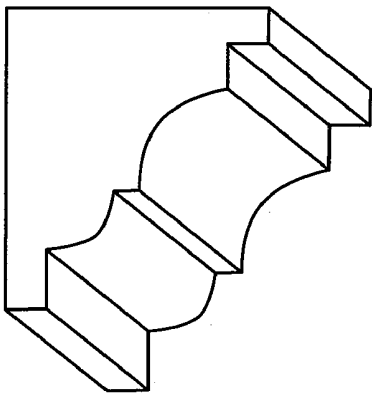
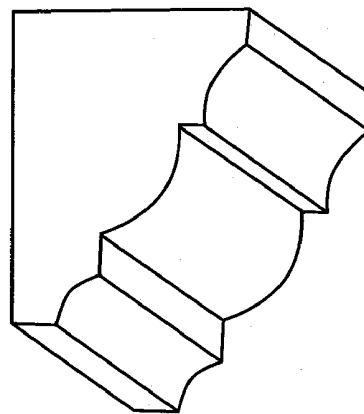
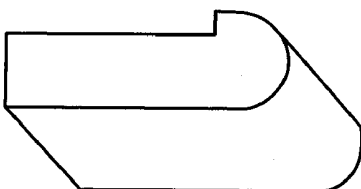
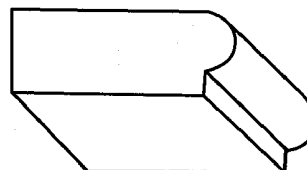
1-13/16 X 4-1/2

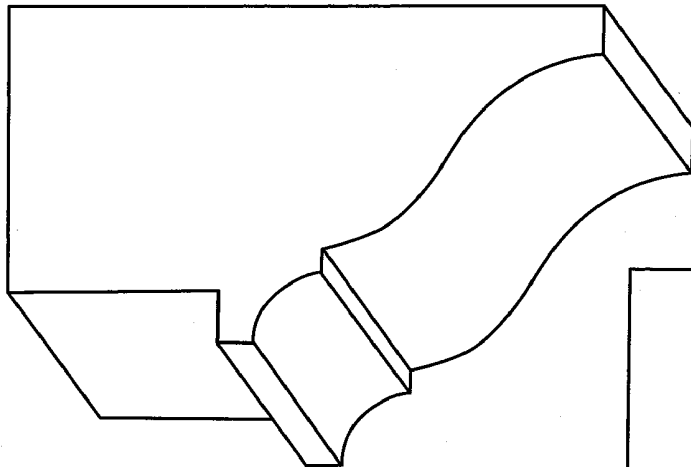


1968

2-1/8 X 4-1/2

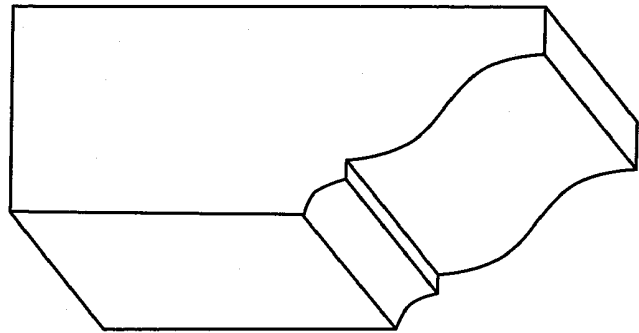
LINTEL COMPONENTS

**1927** $1-7/16 \times 1-3/4$ **1930** $1-1/8 \times 1-7/8$ **1916** $1-5/16 \times 1-9/16$ **1931** $1-1/8 \times 1-5/8$ **1923** $1/2 \times 1-7/16$ **1917** $7/16 \times 1-1/8$



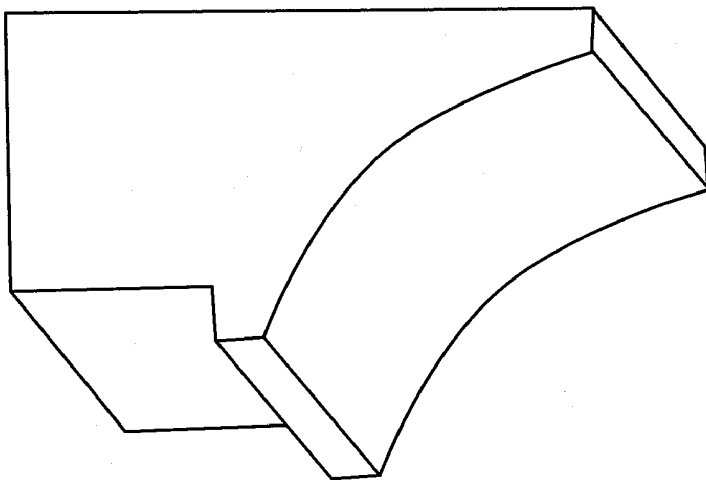
1921

1-3/4 X 3-1/16



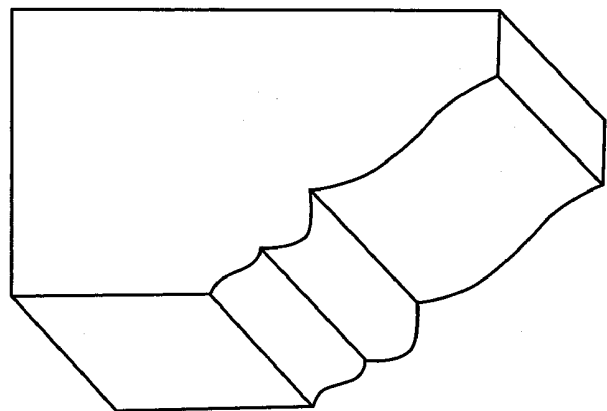
1928

1-1/8 X 2-3/4



1926

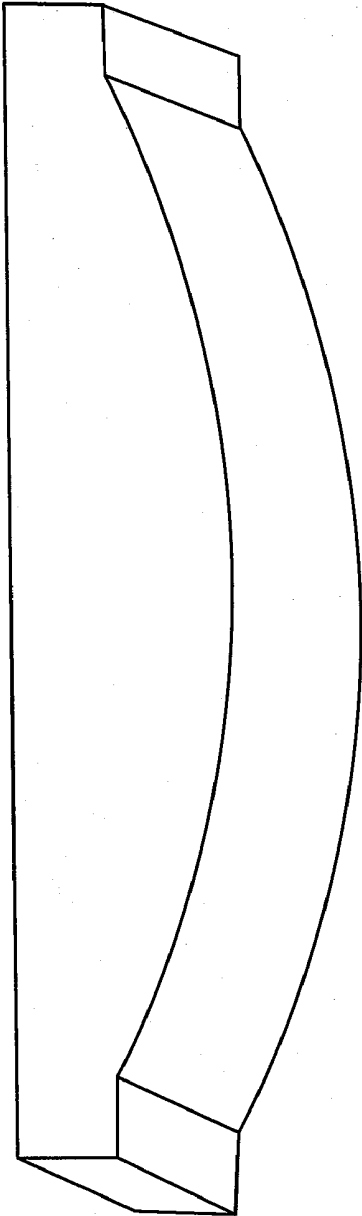
1-3/4 X 3-1/16



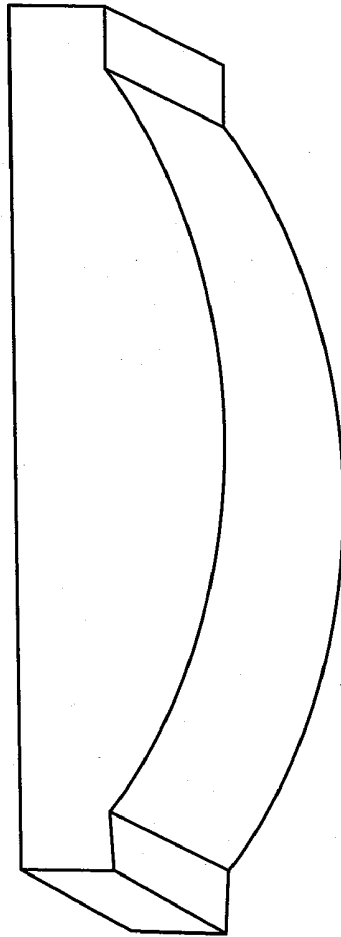
1929

1-1/2 X 2-1/2

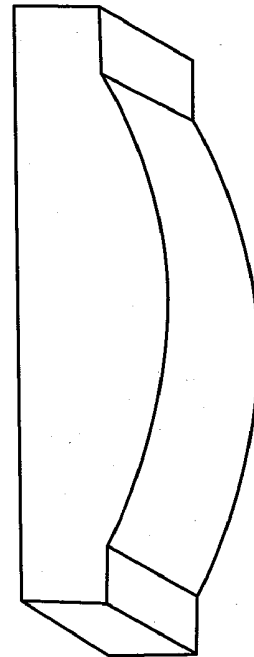
BELLY BANDS

**3922**

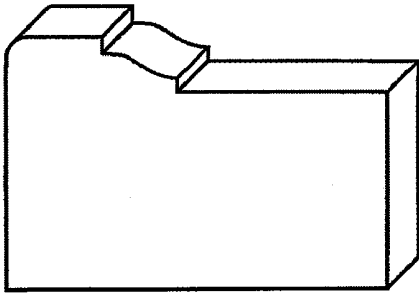
1-1/16 X 6

**2922**

1-1/16 X 4-1/2

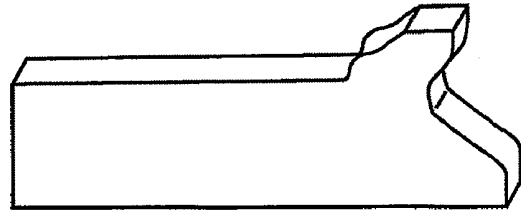
**1922**

1 1/16 X 3-1/8



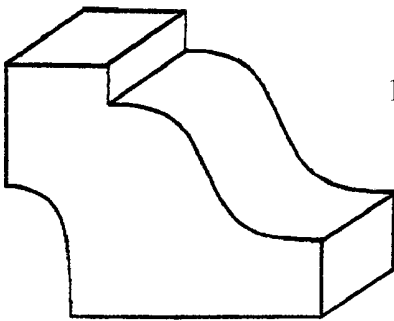
E-2106

$1-5/16 \times 2$



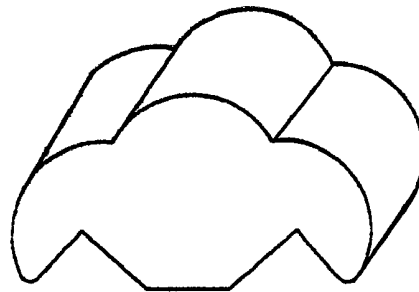
E-2111

$15/16 \times 2-5/8$



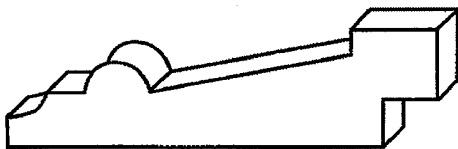
E-2107

$1-5/16 \times 1-5/8$



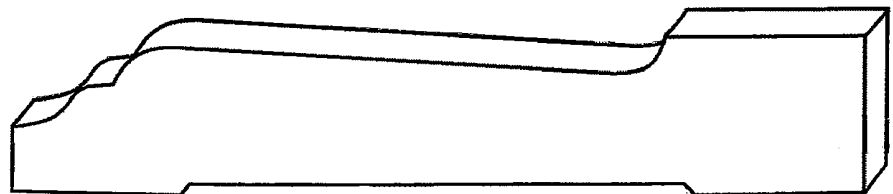
E-2127

$1 \times 1-7/8$



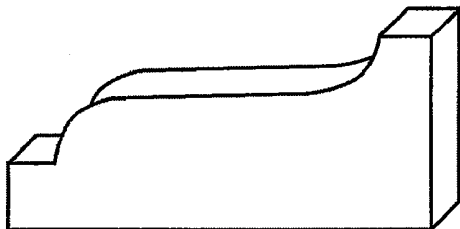
E-2113

$5/8 \times 2-1/4$



E-2114

$13/16 \times 4-1/2$



E-2115

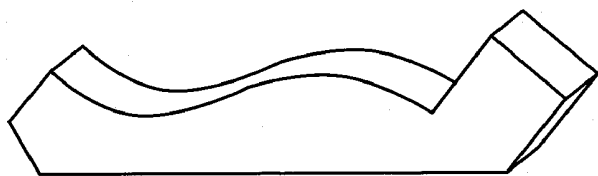
$1 \times 2-1/4$



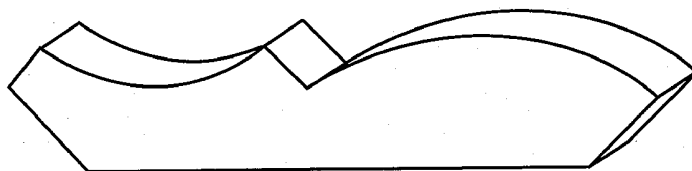
E-2116

$5/8 \times 2-1/4$

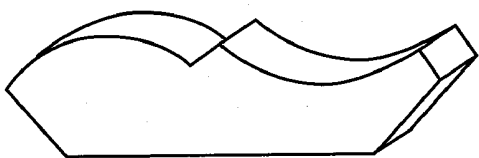
EXTERIOR GRADE MOULDING

**E-2117**

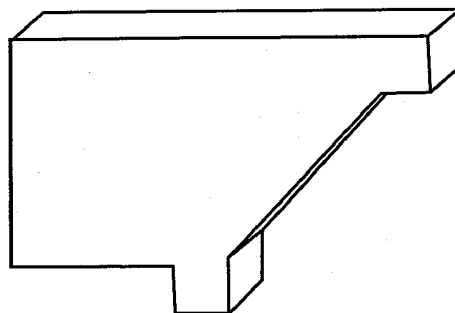
11/16 x 2-15/16

**E-2118**

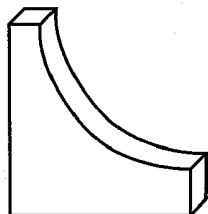
11/16 x 3-3/8

**E-2119**

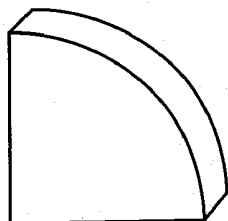
5/8 x 2-1/4

**E-2120**

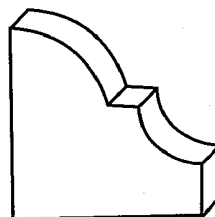
1-7/16 x 2-3/16

**E-2121**

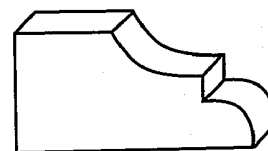
1 x 1

**E-2122**

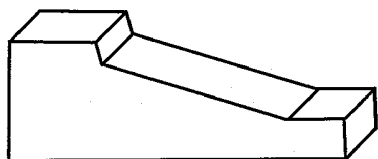
1 x 1

**E-2123**

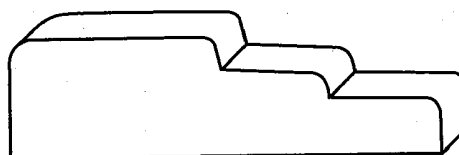
1 x 1

**E-2124**

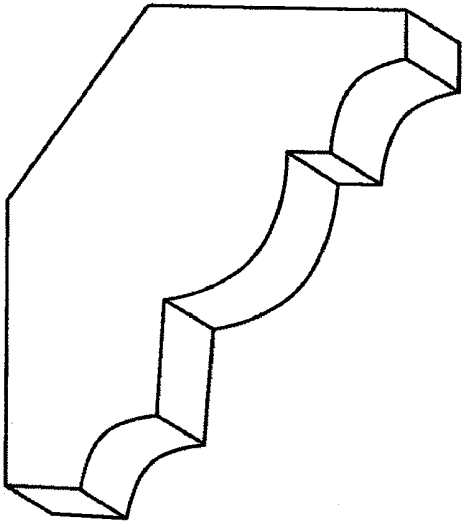
5/8 x 1-1/4

**E-2125**

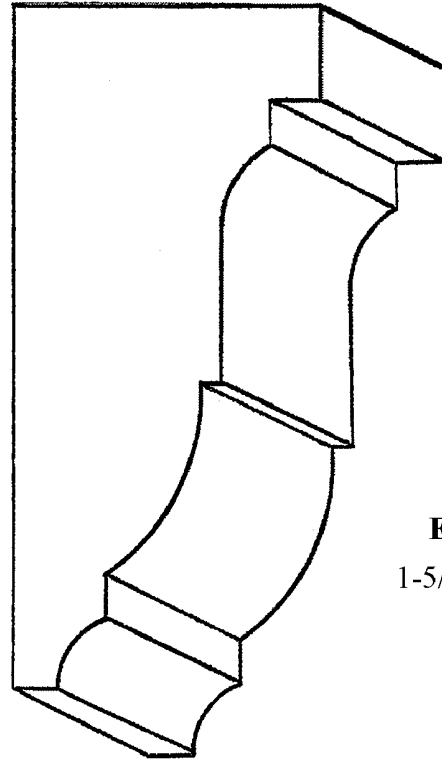
5/8 x 1-3/4

**E-2126**

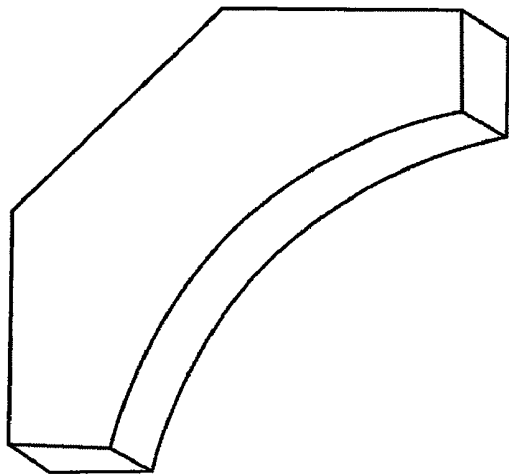
5/8 x 2-1/4



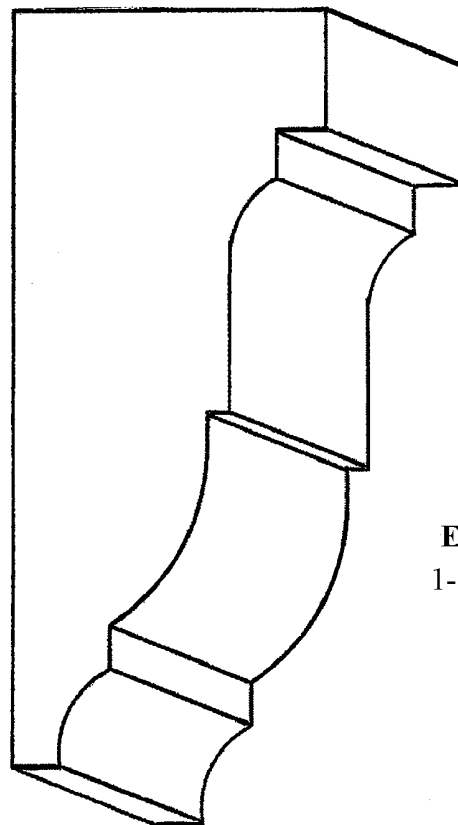
E-2100
1-1/4 x 3-1/4



E-5280
1-5/8 x 3-5/8



E-2104
1-1/4 x 3-1/4



E-5281
1-5/8 x 4

WHITE BROTHERS - HANDRAILS

