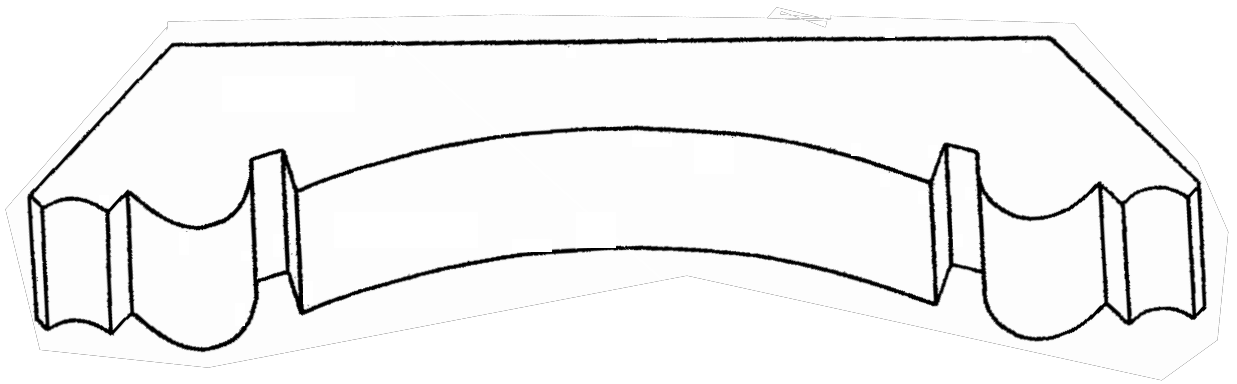


L & L

CUSTOM MILLWORK, LLC



**MOULDING
CATALOG**

PHONE (541) 826-6460 • FAX (541) 826-4721
6471 Crater Lake Highway
Central Point, OR 97502

INTRODUCTION

L and L Custom Millwork's have over 25 years experience in quality millwork. Our catalog features a wide variety of mouldings*. If the moulding you are seeking is not listed in our catalog, we can make or match virtually any pattern with our Profile Knife Grinder.

OUR MILL

L and L Custom Millwork's state of the art milling facility is equipped with a Weinig Powermat 500 Moulder, A Weinig KM310 ProfiRip Saw, Profile Knife Grinder, Her-Saf Dentil Machine, Corner Block Machine and a Baker Re-Saw. All of our mouldings are graded out for quality and are available in a variety of species.

TERMS AND CONDITIONS

PRICING

Please contact us for current prices and availability. Special consideration to contractors and industry related businesses.

CUSTOM KNIFE GRINDING

If you can't find exactly what you are looking for, send us your scaled drawing or sample and we can duplicate any profile to your specifications. Approximate cost for grinding is \$15.00 per inch rounded up to the nearest inch. Knives remain the property of L and L Custom Millwork.

SET-UP CHARGES

Mouldings denoted with an "S" are not subject to a set-up charge in Red Oak and Poplar. Mouldings denoted with a "C" are subject to set-up charges in all species.

RANDOM LENGTHS

Unless specified, orders will be quoted and manufactured in random lengths. Lengths generally run from 3-12' with 13-16' considered long, and are only available in certain species. Long lengths, if available, usually comprise a maximum of 15% of the entire order. Short lengths, 3-6', comprise another 15%.

SPECIFIED LENGTHS

All reasonable efforts are made to keep overages to a minimum however over-runs of 10-15% on specified cut lists are common.

RETURNS

All custom runs and special orders cannot be canceled or returned.

FLEX TRIM

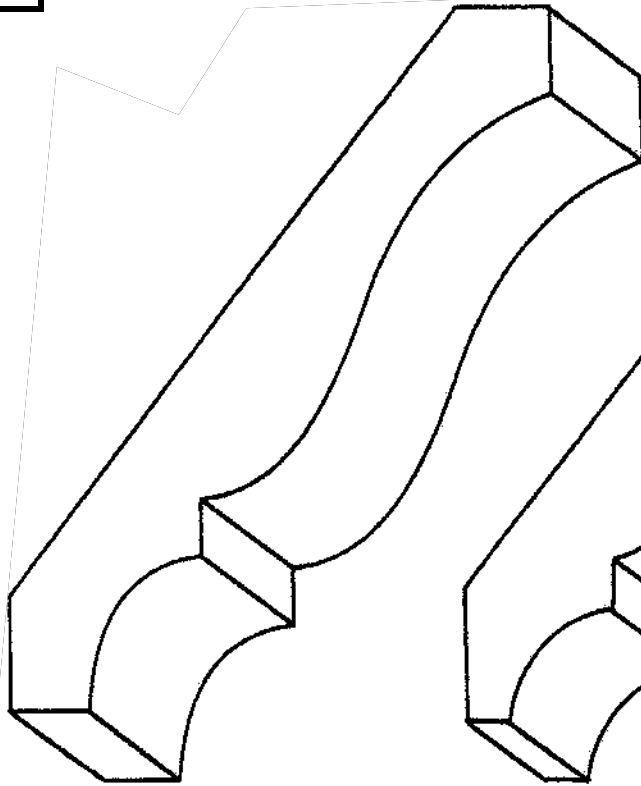
*Denotes patterns available in flex trim.

*Illustrated Mouldings are not to scale and actual mouldings may vary slightly from catalog illustration.

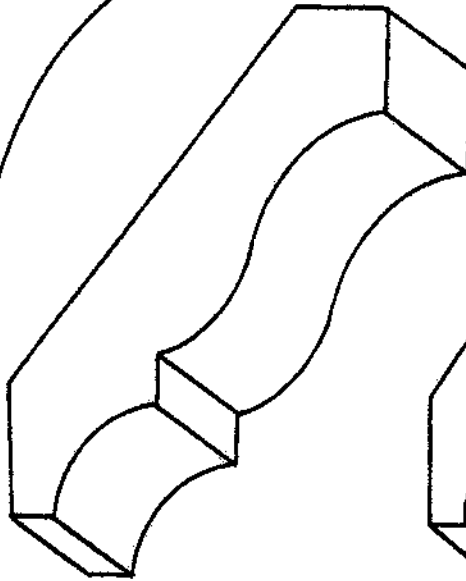
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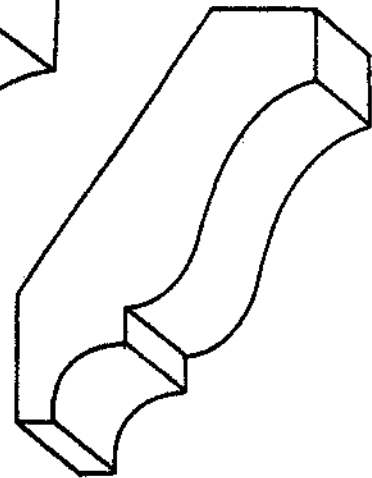
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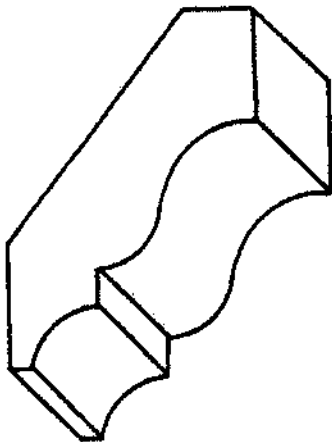
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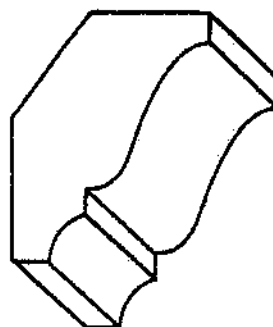
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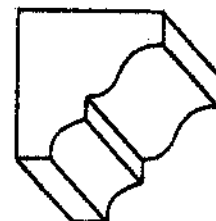
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L-2102-S
5/8 X 2-1/4



***L-1101-S**
5/8 X 1-5/8



***L-1100-S**
3/4 X 3/4

CROWNS

*L-1107-C
7/8 X 6-1/2

*L-1108-S
7/8 X 5-1/4

L-1116-S
3/4 X 4-1/8

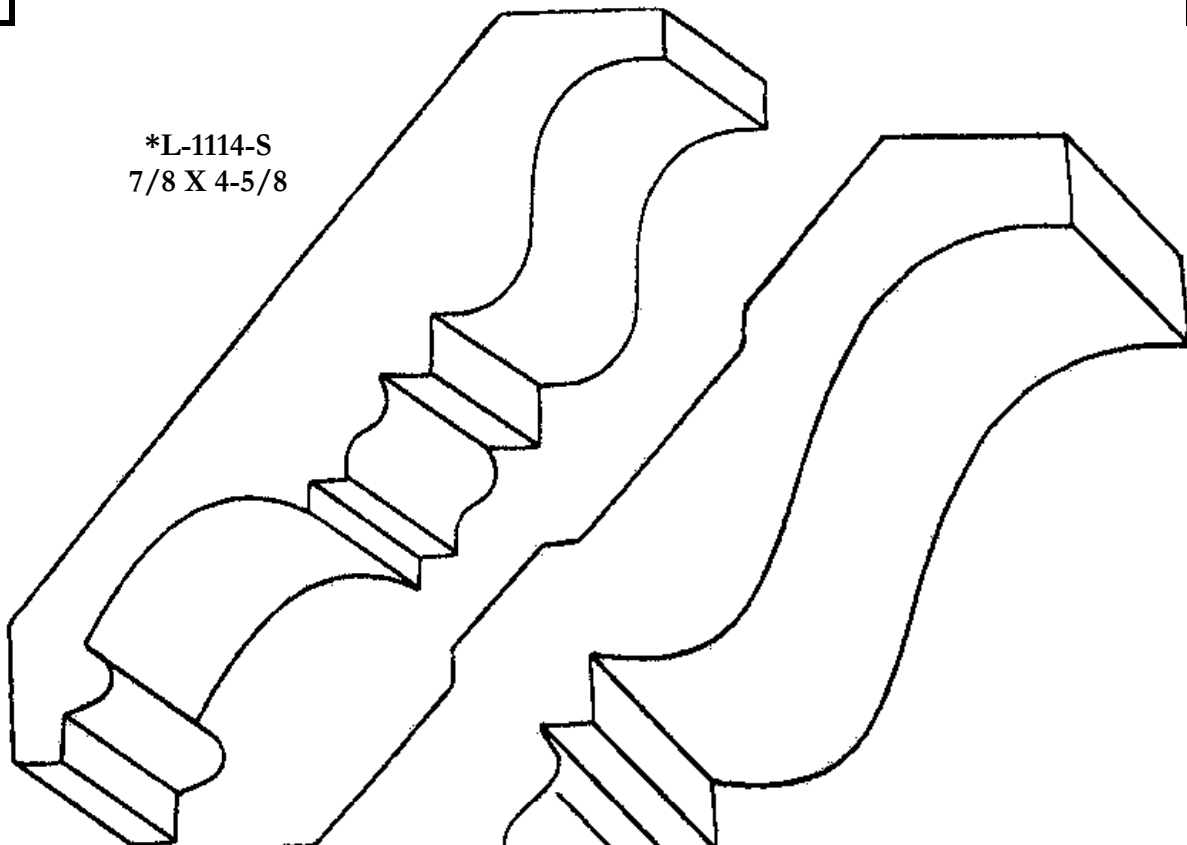
CROWNS

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1-1/16 X 7-1/8

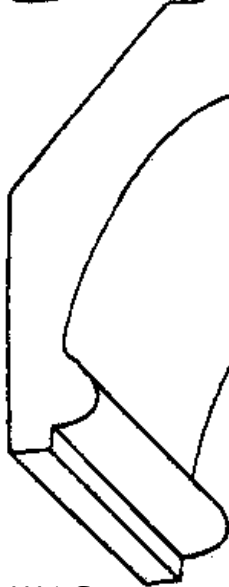
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CROWNS

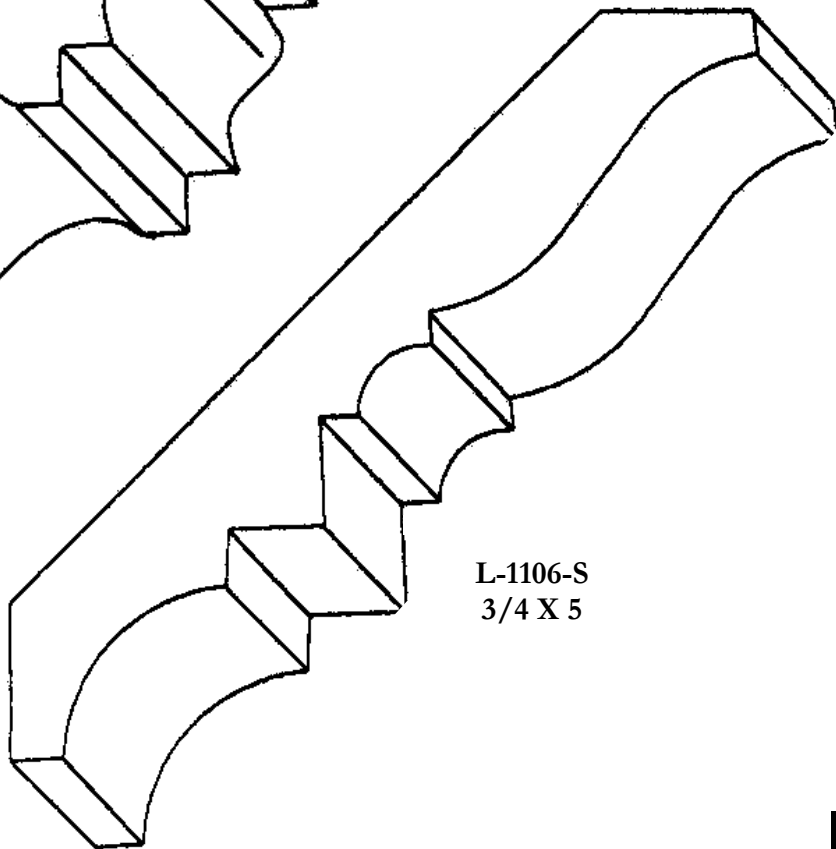
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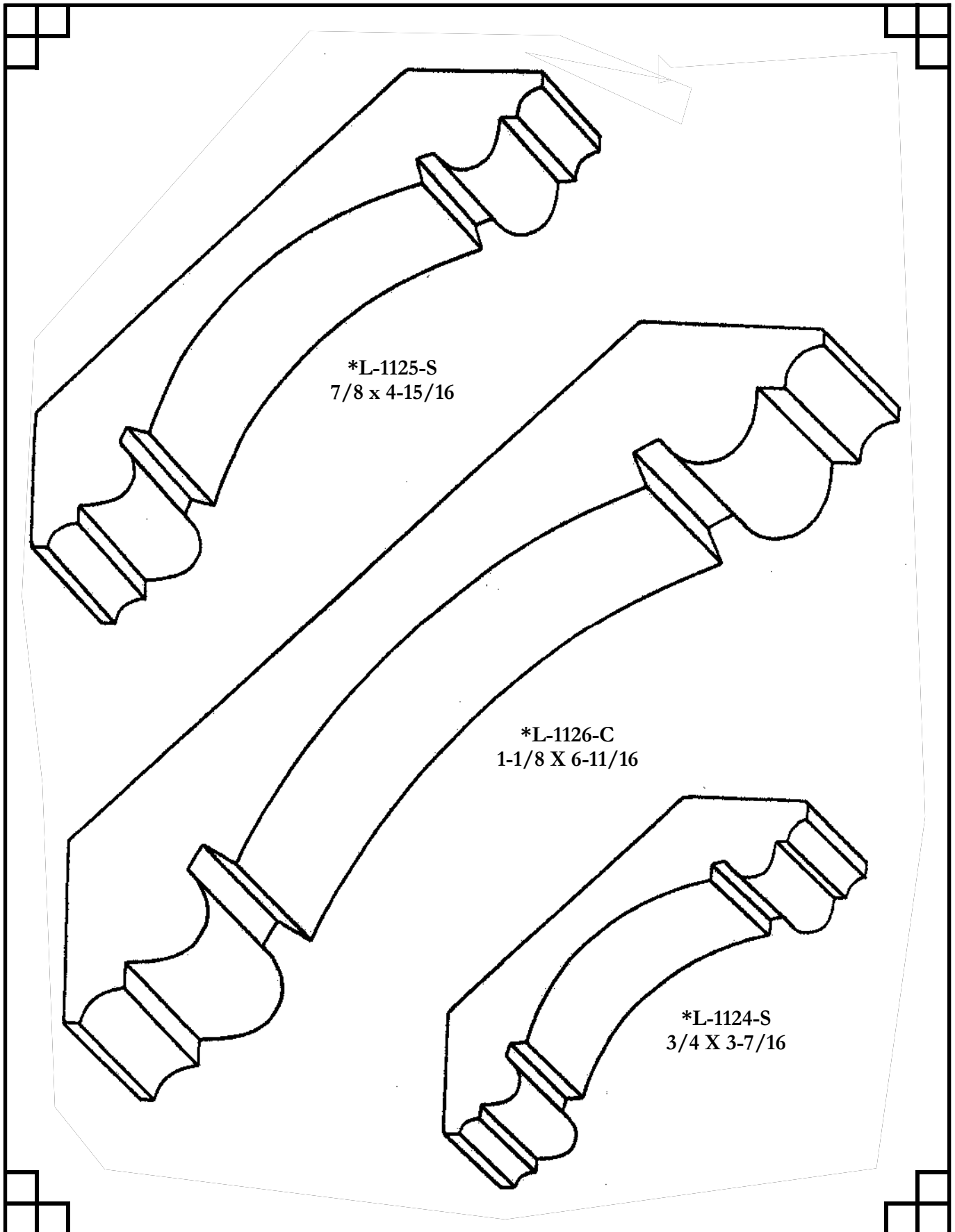
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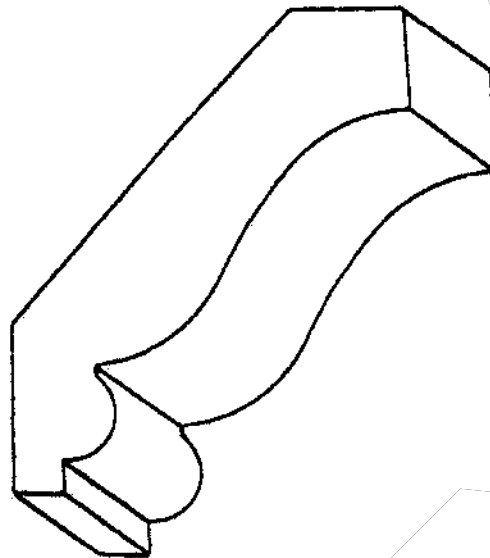
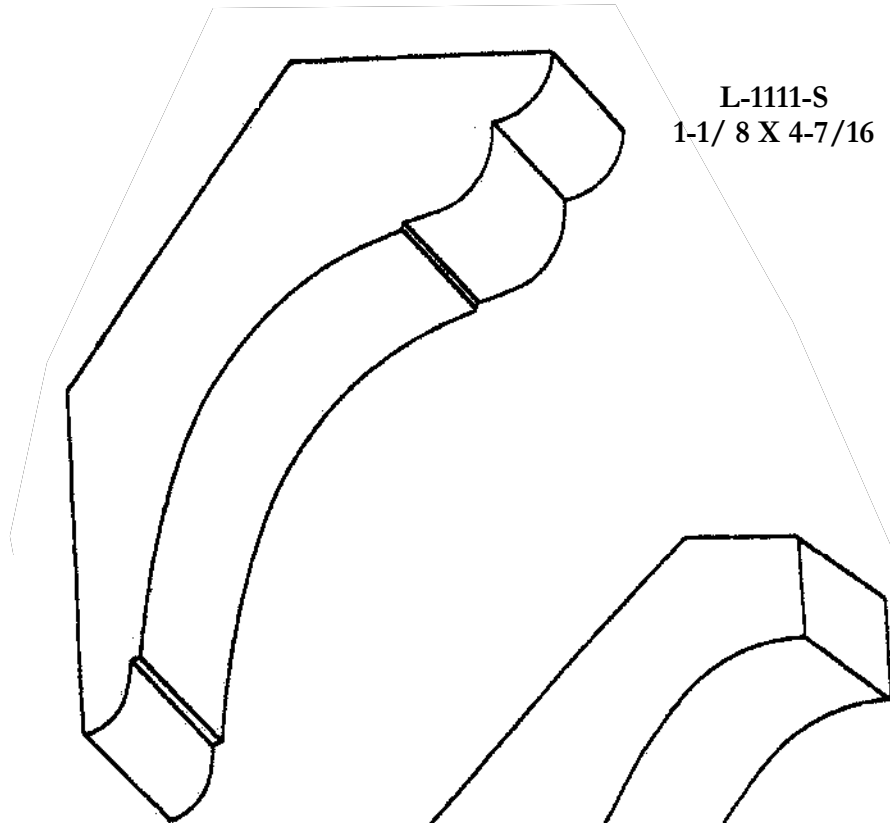
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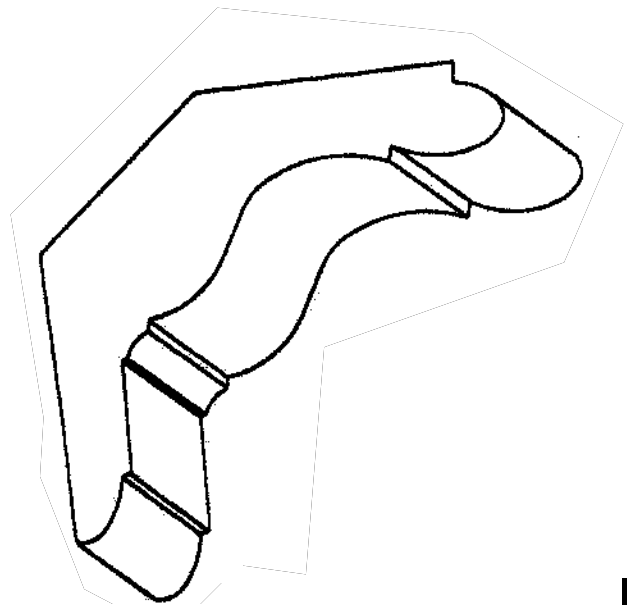
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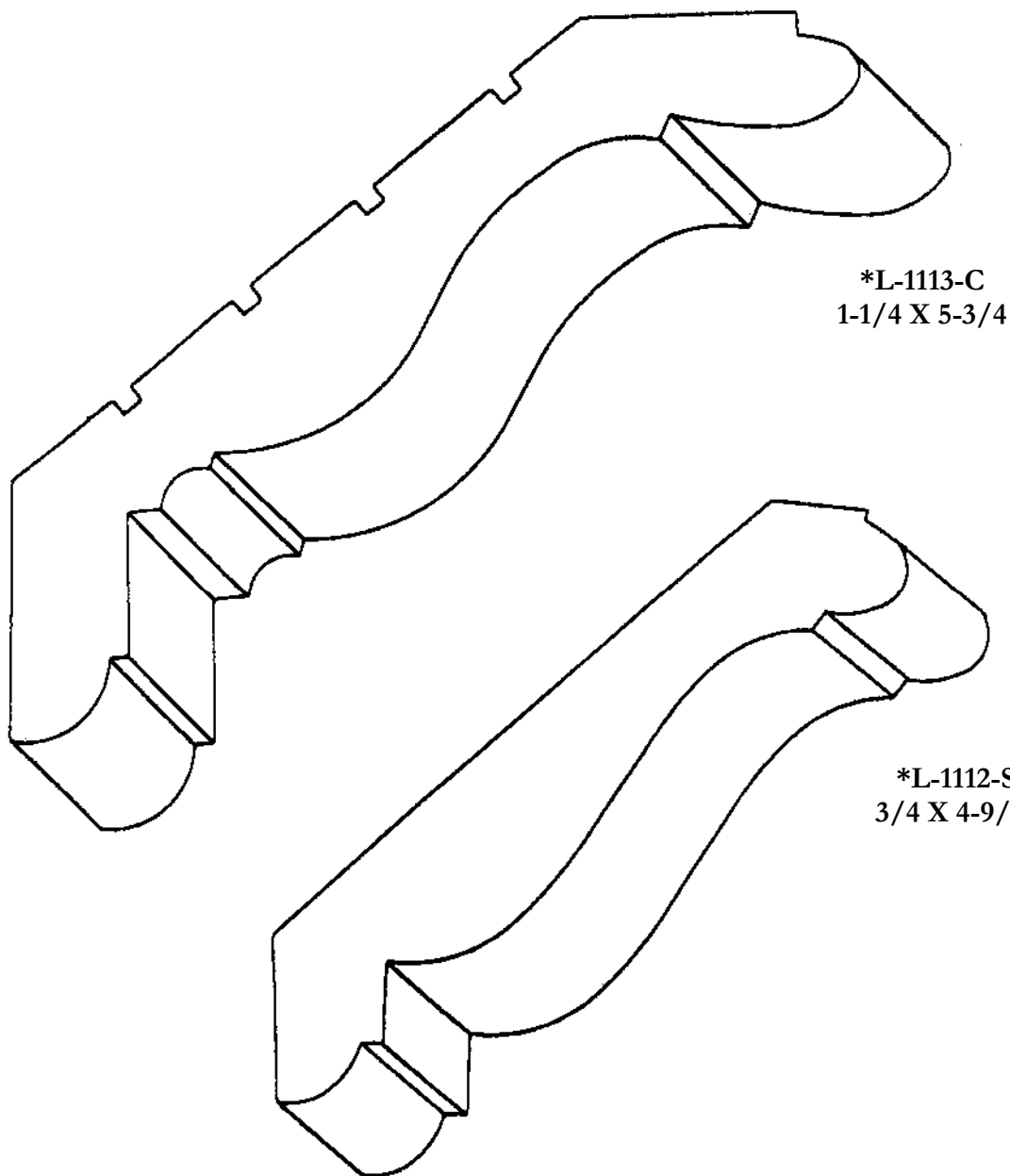
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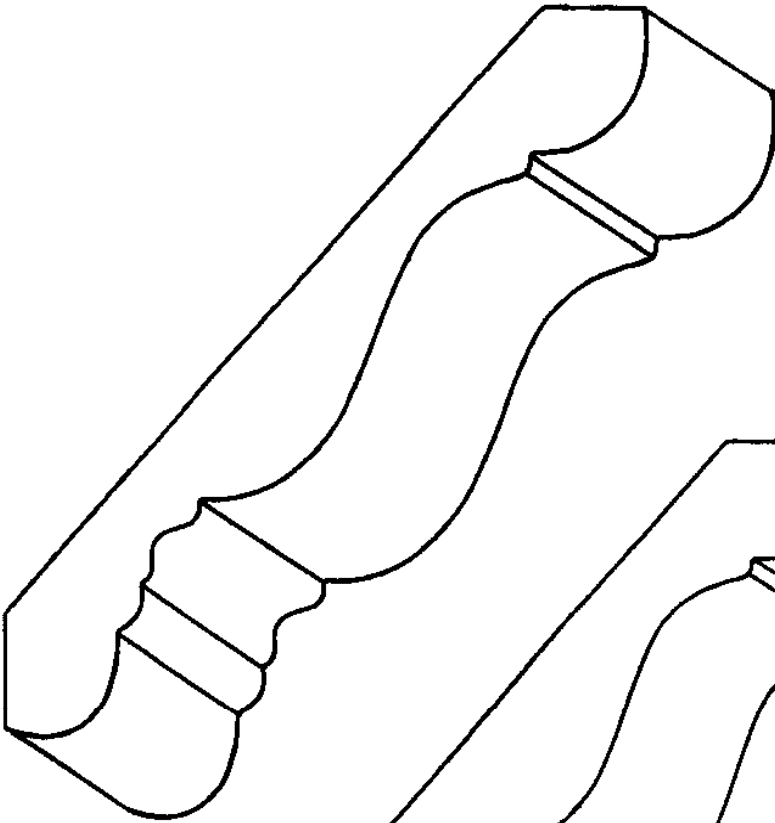
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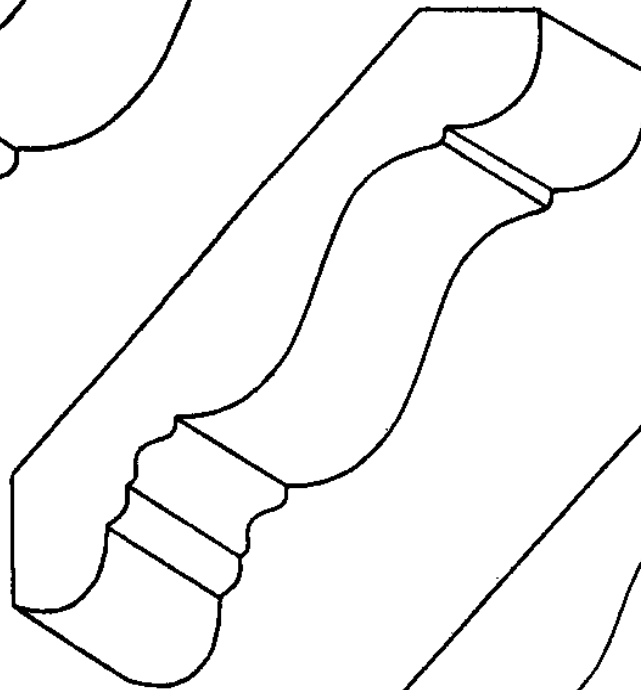
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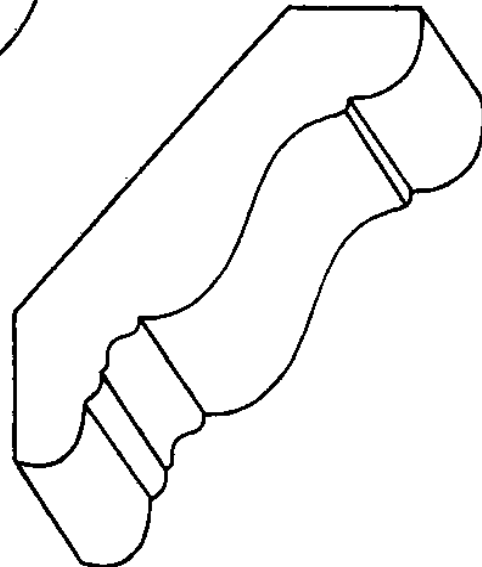
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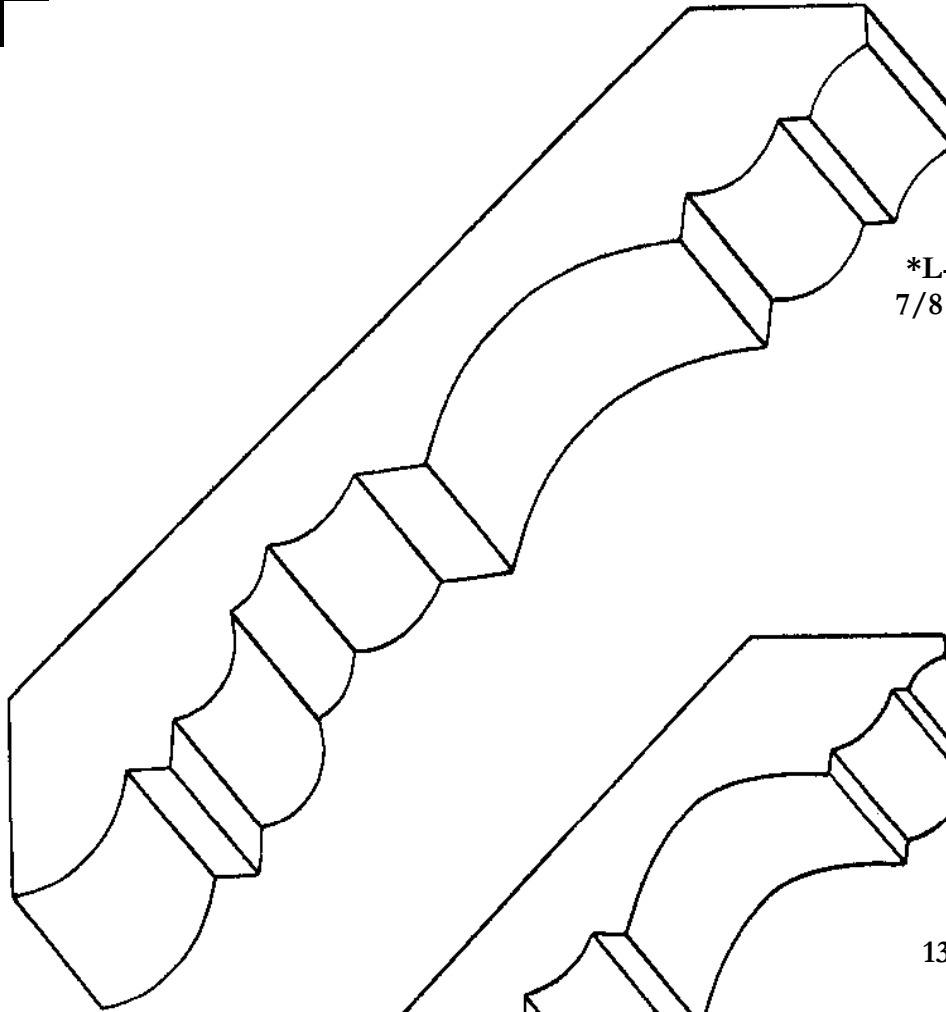


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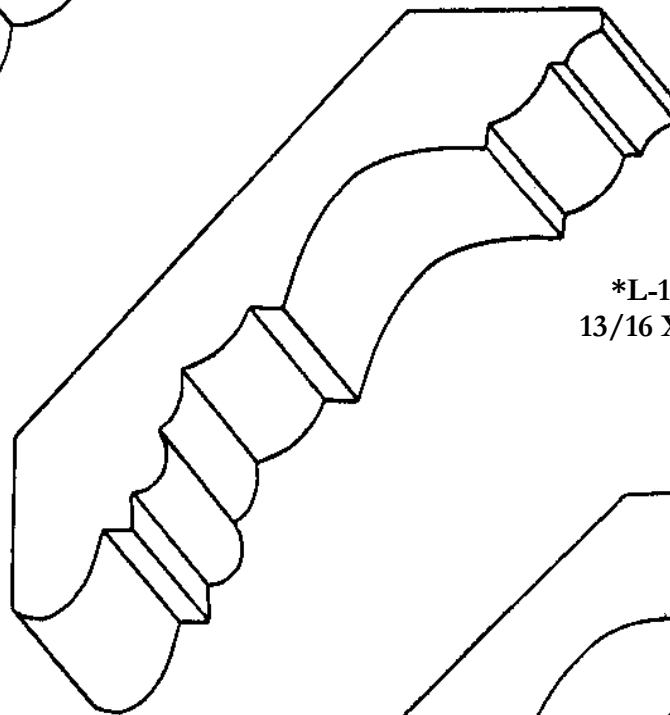


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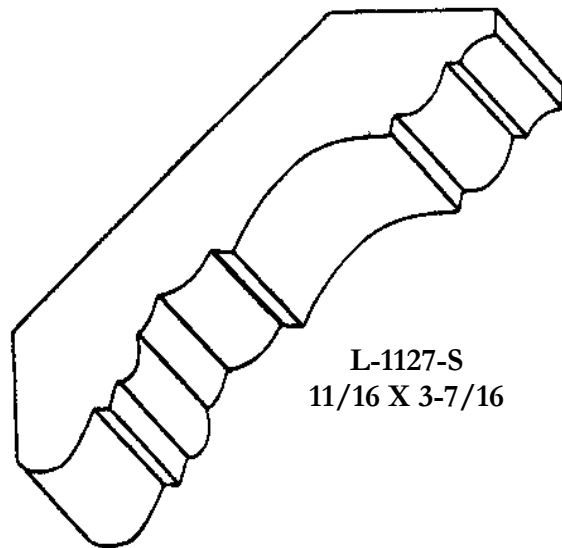
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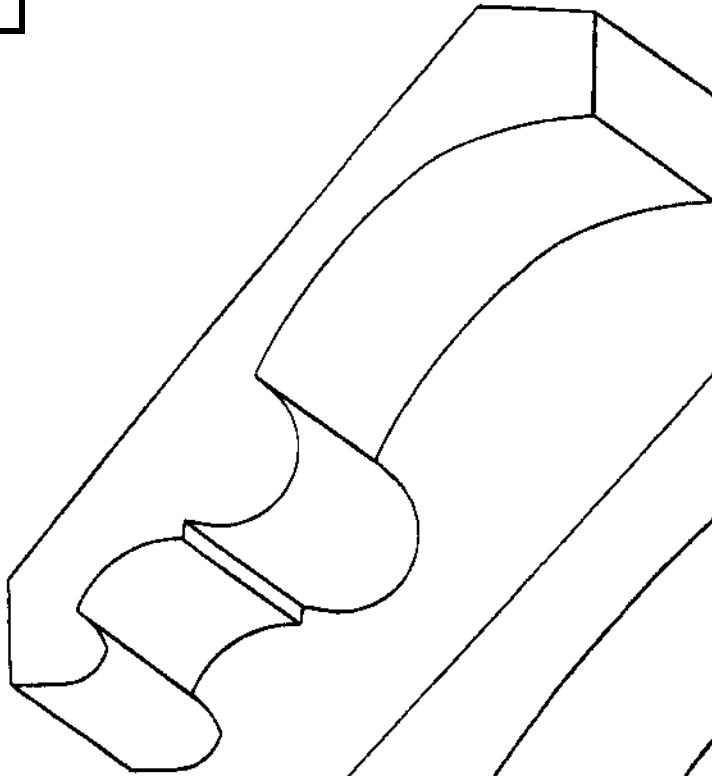


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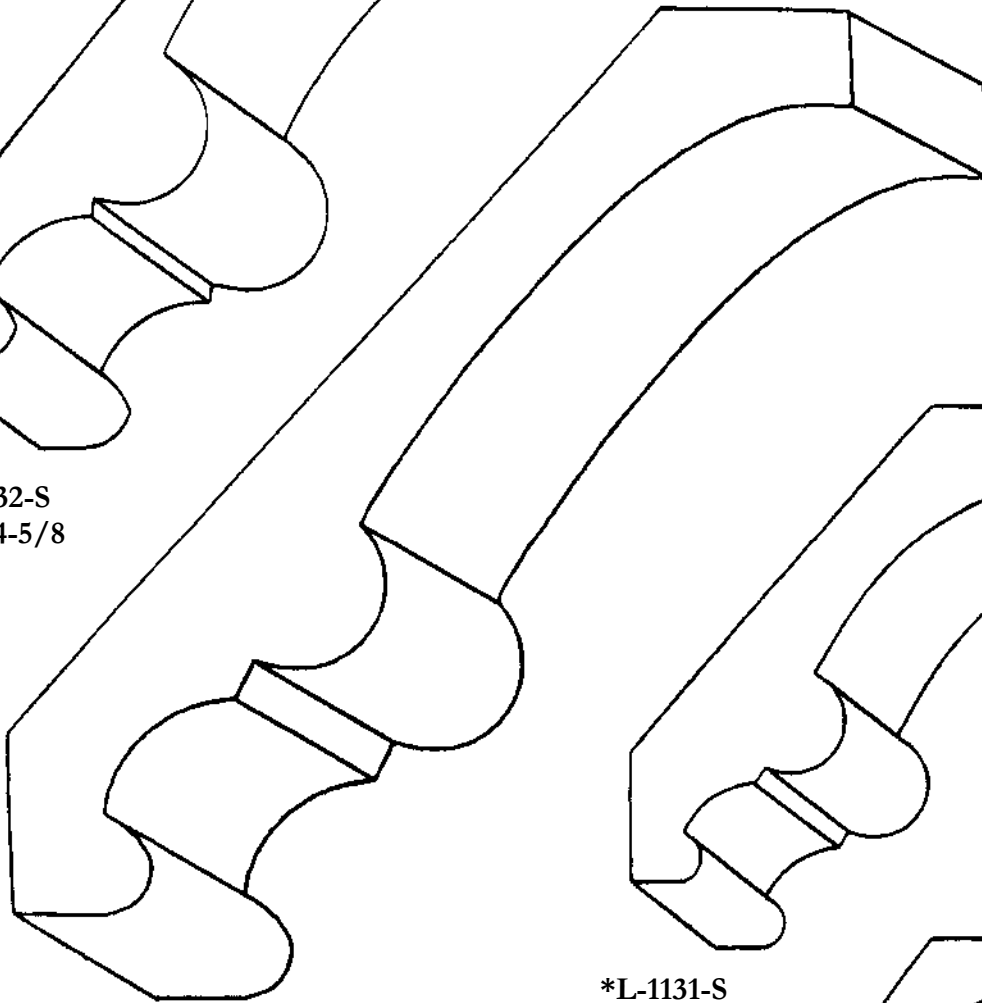


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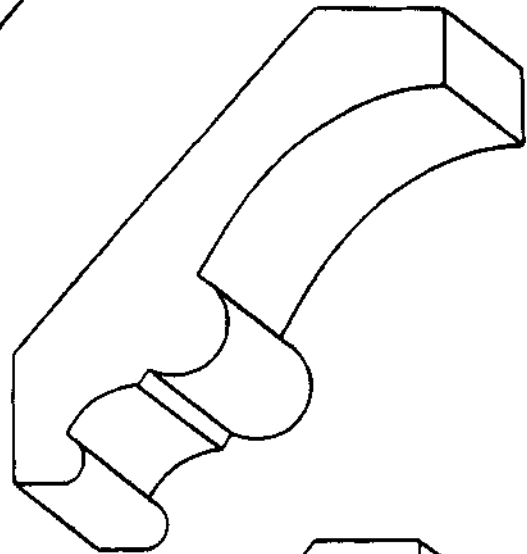
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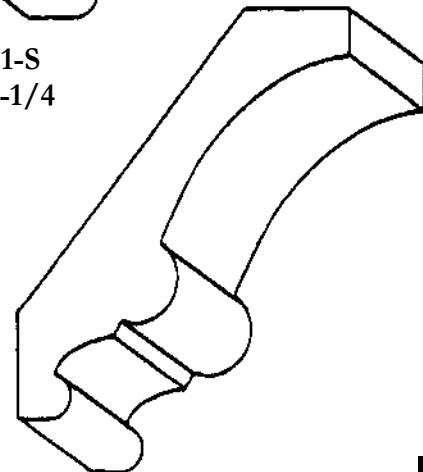
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7/8 X 4-5/8



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7/8 X 6-1/2

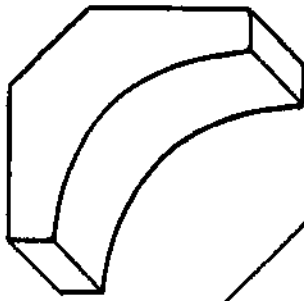


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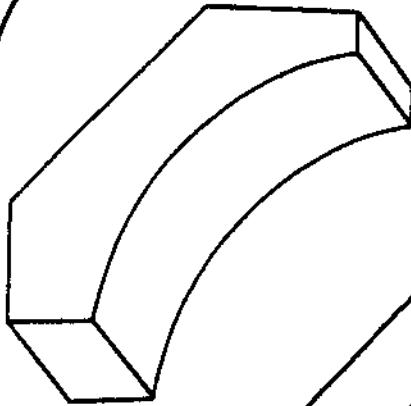


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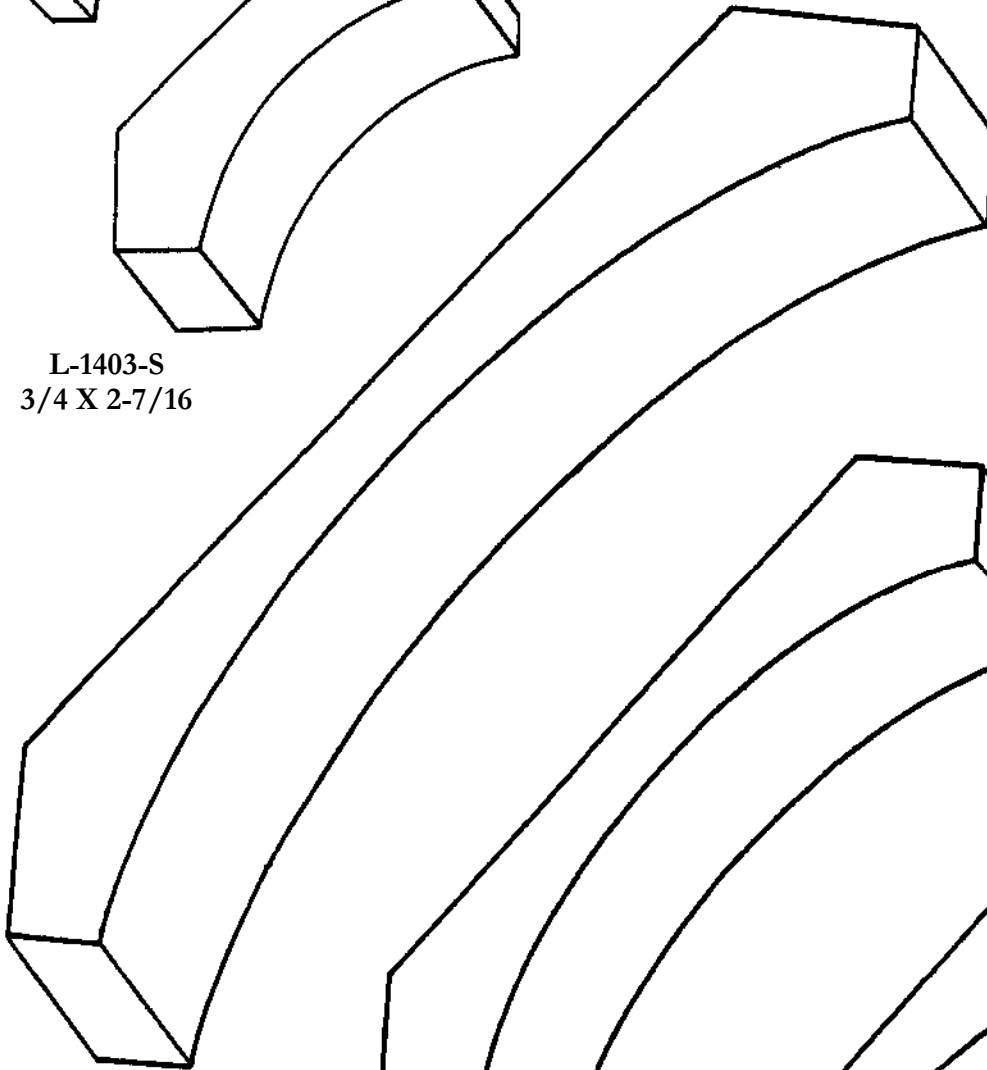
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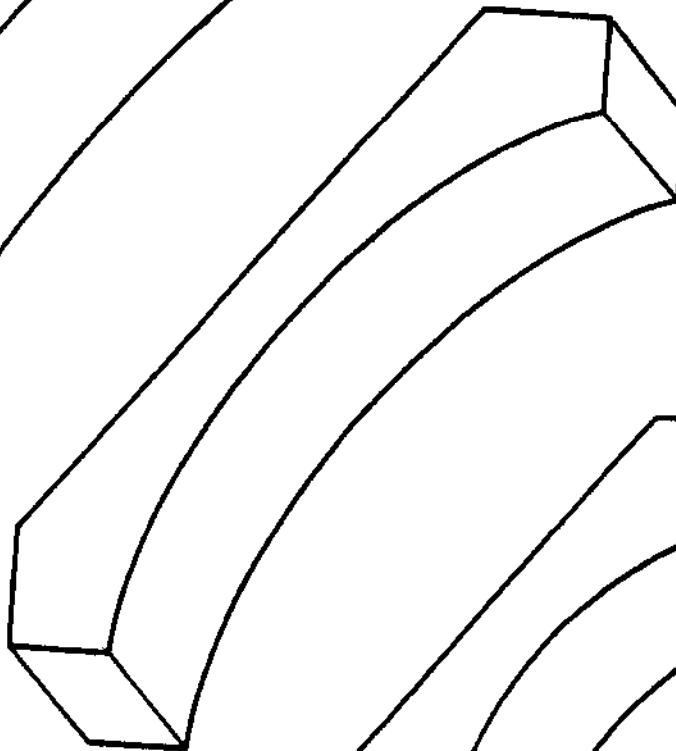
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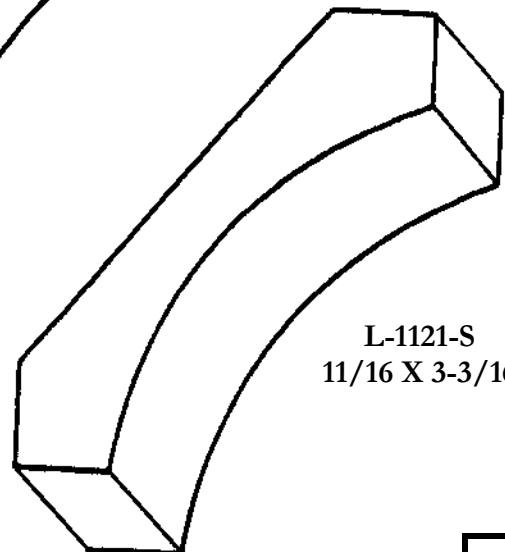
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3/4 X 2-7/16



*L-1123-C
1-1/16 X 6-3/4



*L-1122-S
13/16 X 4-1/2



L-1121-S
11/16 X 3-3/16

CROWNS

L-1144-C
1 X 6-1/2

L-1143-C
1 X 5-1/4

L-1142-C
3/4 X 3-3/8

CROWNS

L-1149-C
1-3/8 X 9-1/8

L-1148-C
1-7/16 X 6-7/16

CROWNS

L-1151-C
1-1/2 X 9-1/8

*L-1150-C
1-1/8 X 6-1/2

CROWNS

*L-1136-S
7/8 X 5

*L-1135-S
3/4 X 3-3/4

*PAGE 17 DENTIL INSERTS

*L-1134-S
3/4 X 2-3/4

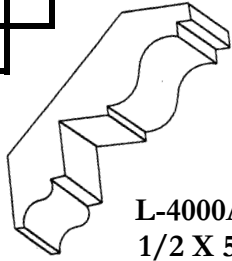
CROWNS

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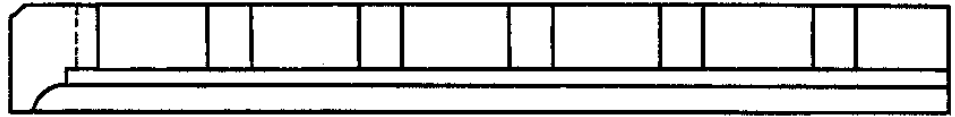
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1-1/16 X 6-7/8

*PAGE 17 DENTIL INSERTS

DENTIL INSERTS

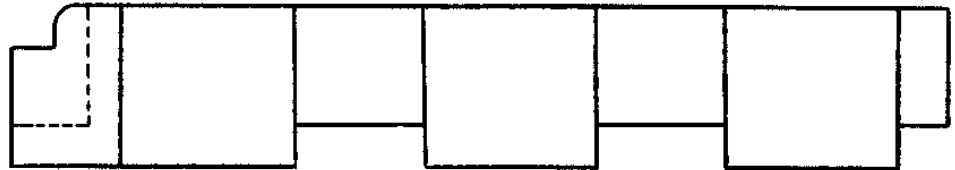


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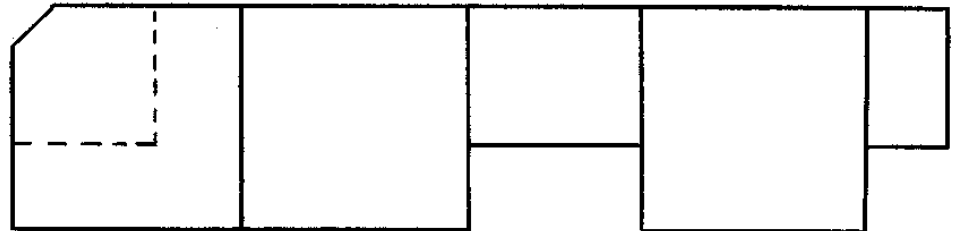


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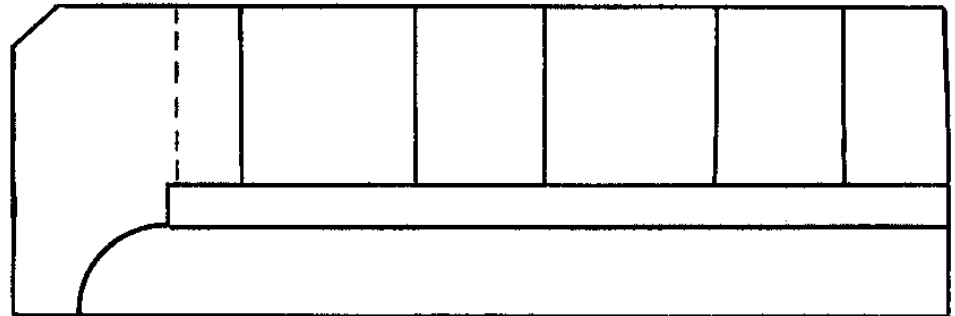
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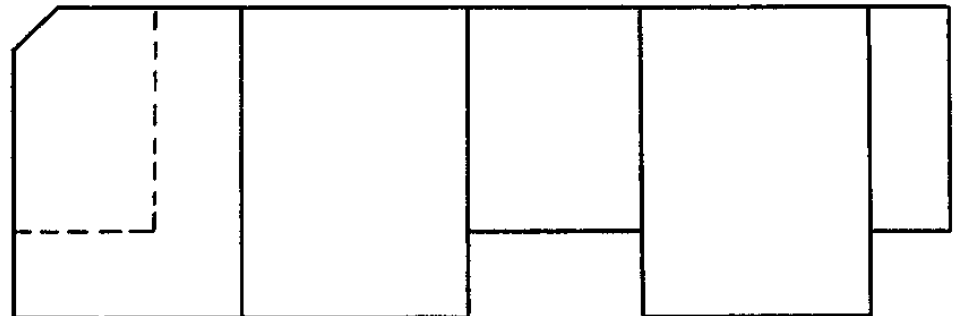
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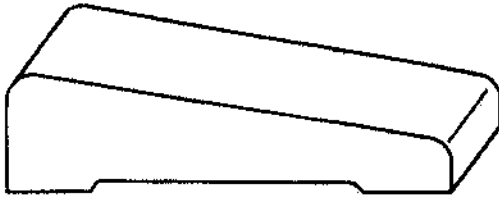
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1-5/16 X 1-13/16



L-4004-C
1-5/16 X 1-13/16



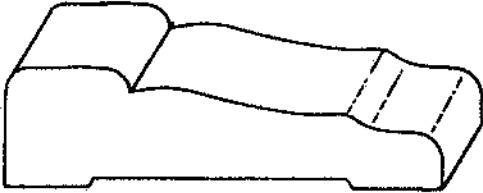
CASINGS



L-1201-C
5/8 X 2-1/4



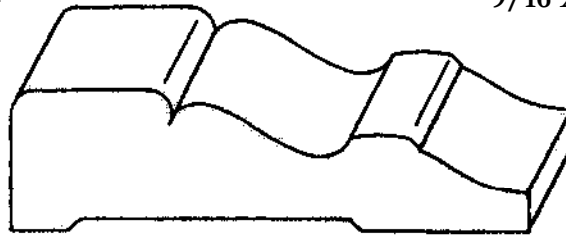
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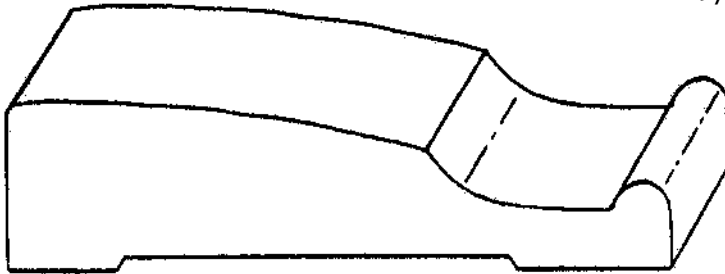
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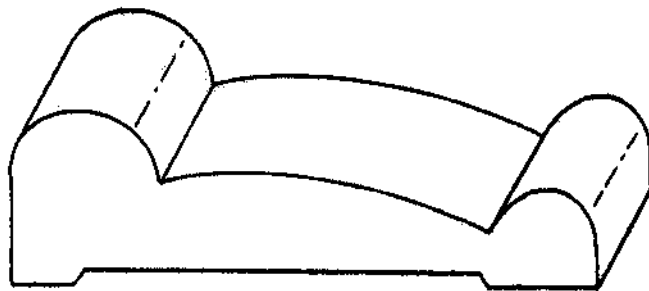
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9/16 X 2-5/8

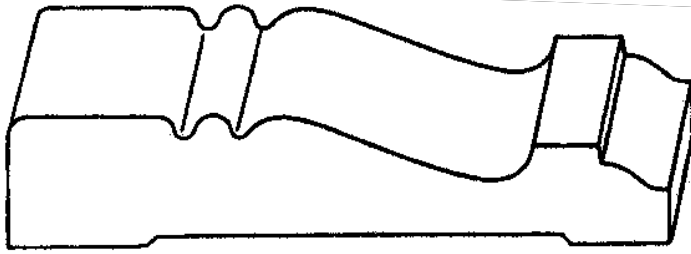


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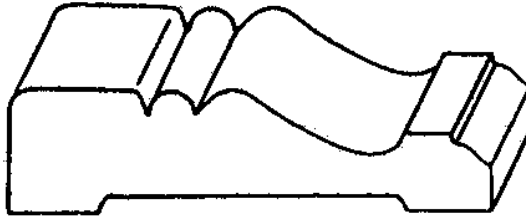


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7/8 X 3

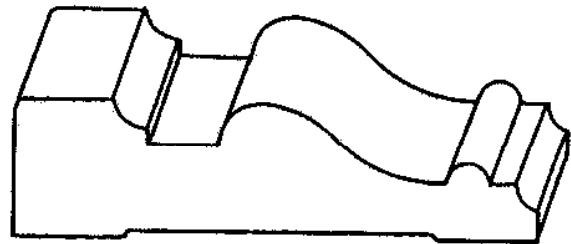
CASINGS



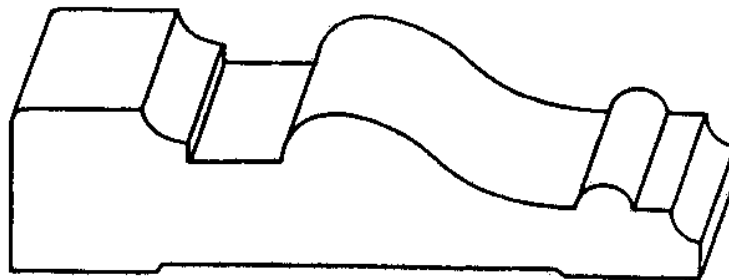
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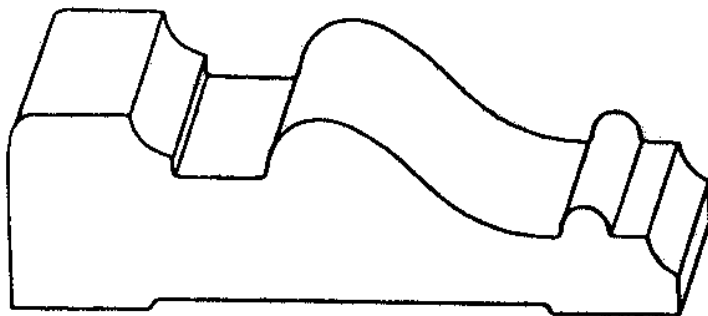
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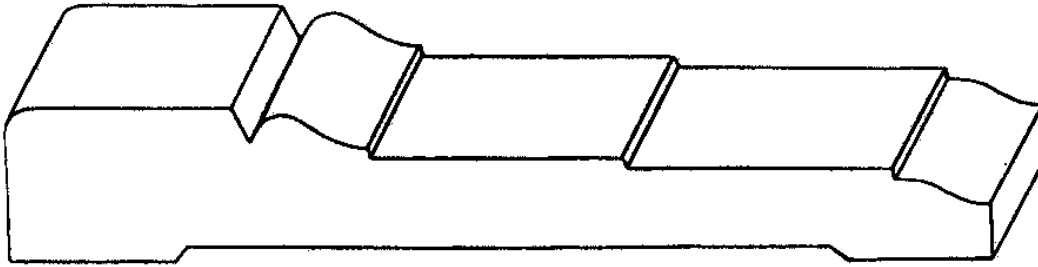


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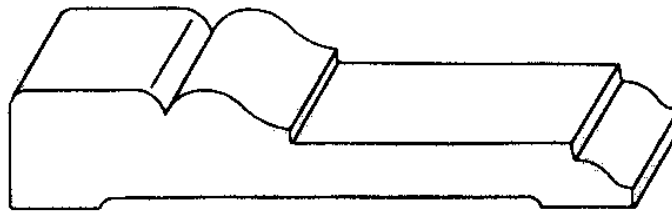


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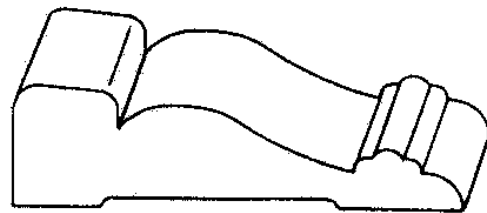
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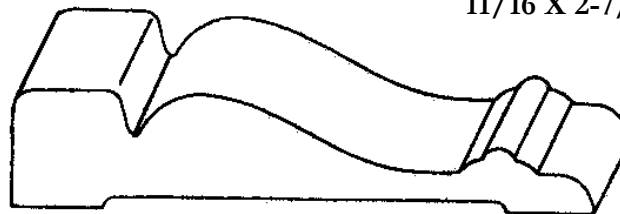
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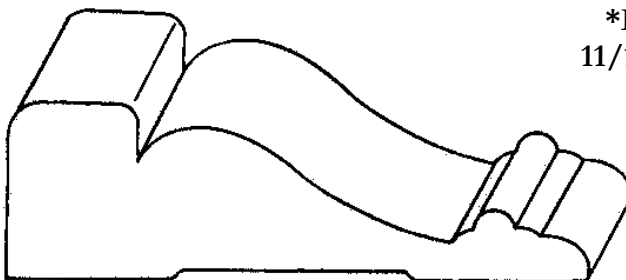
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11/16 X 2-7/16

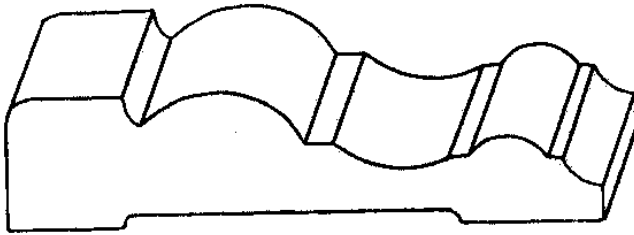


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11/16 X 3-1/4



*L-1209-C
1 X 3-1/4

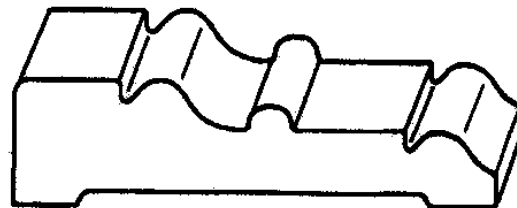
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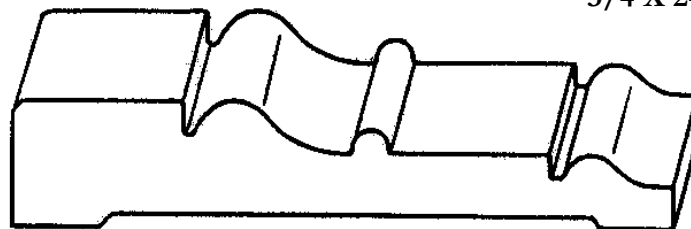
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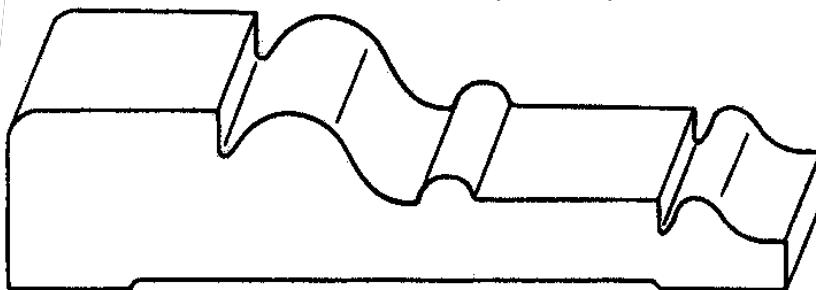
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3/4 X 2-3/4



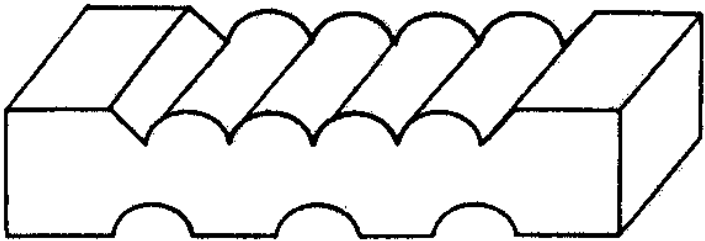
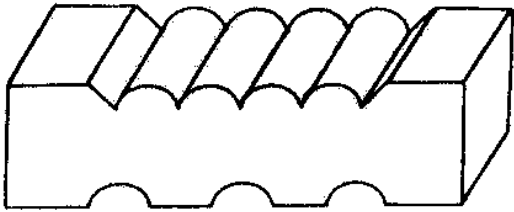
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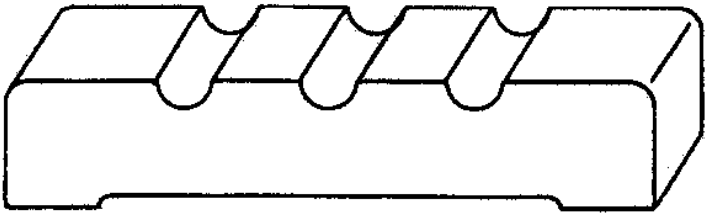
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CASINGS

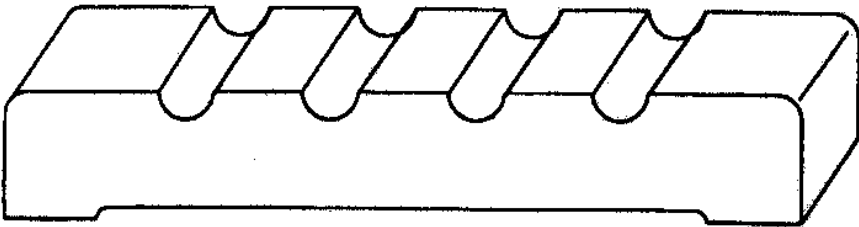
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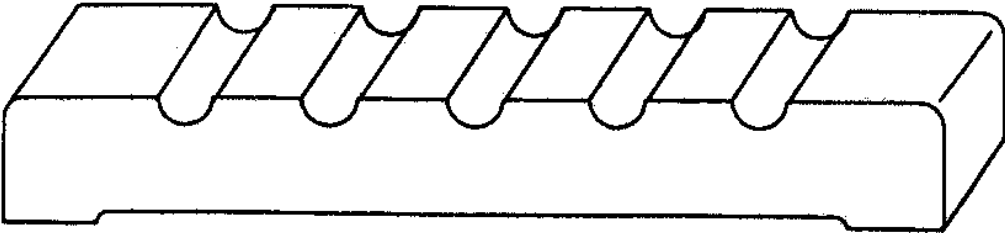
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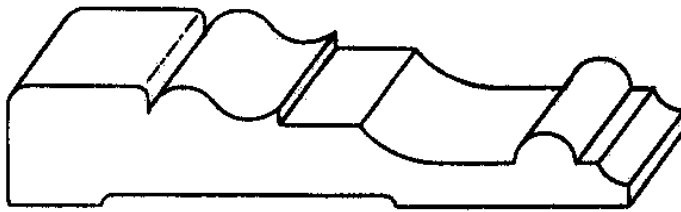


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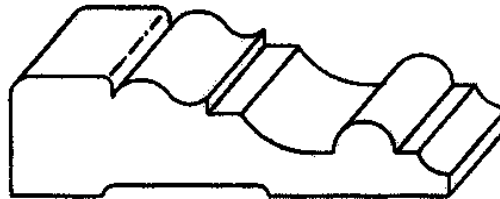


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11/16 X 5-7/16

CASINGS

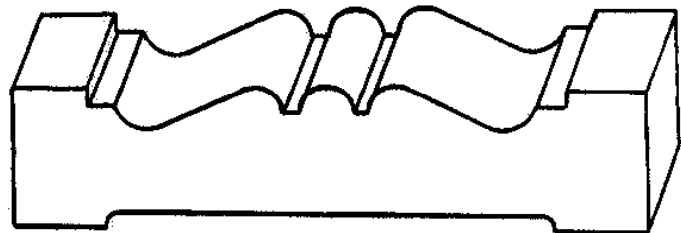


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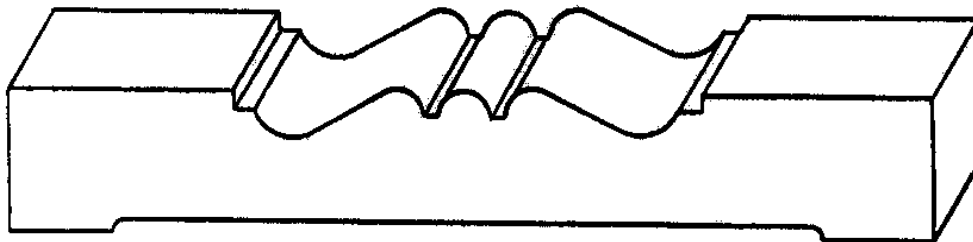
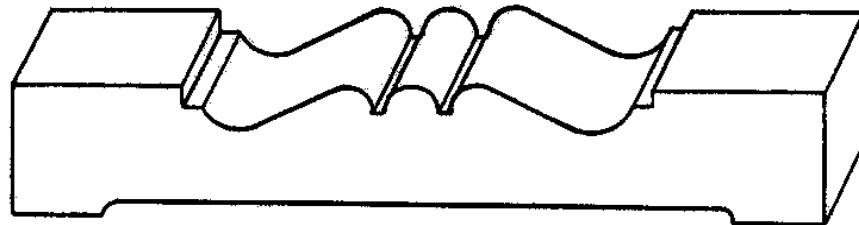


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L-1260-S
3/4 X 3-1/2

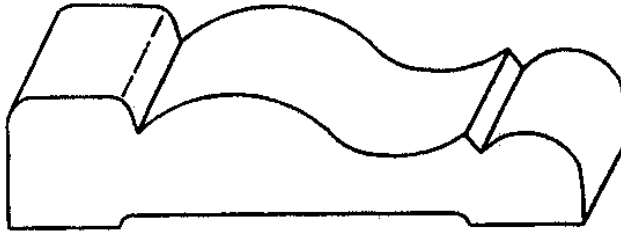


L-1261-S
3/4 X 4-1/2

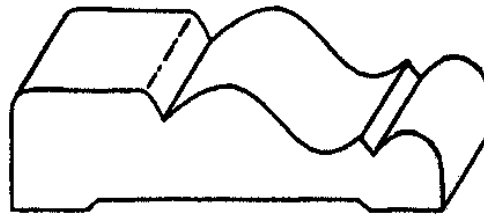


*L-1262-C
3/4 X 5-1/8

CASINGS

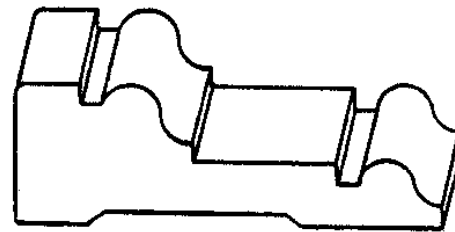


*L-1239-S
3/4 X 3-1/4

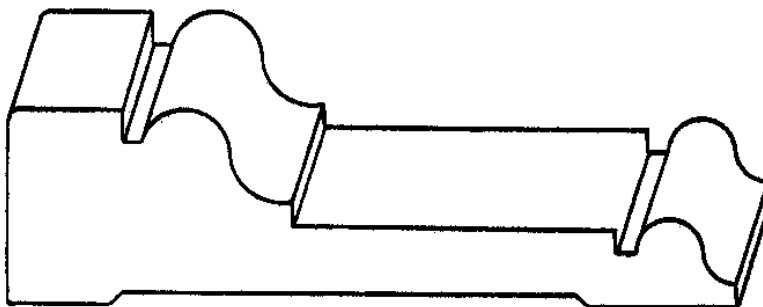
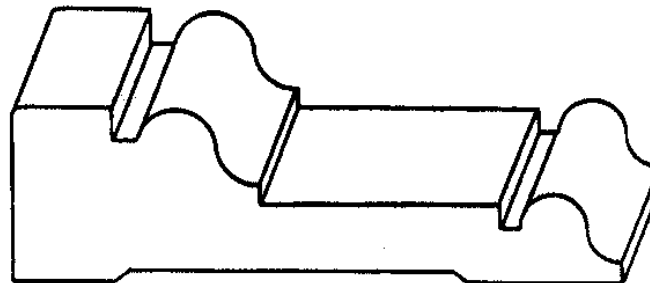


L-1238-S
3/4 X 2-7/16

L-1257-C
13/16 X 2-7/16



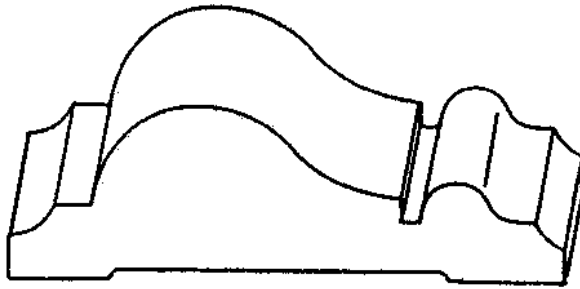
L-1258-C
1 X 3-1/2



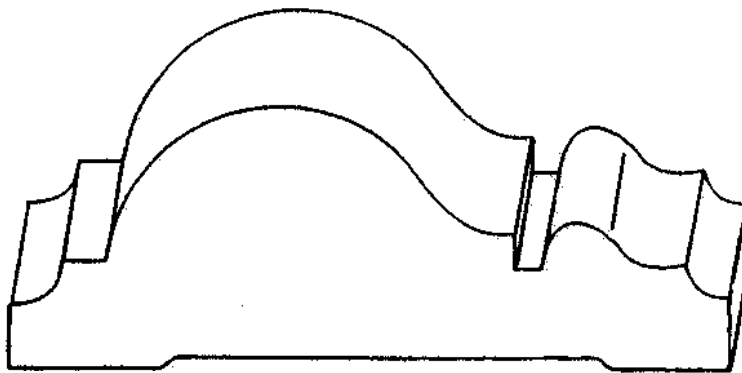
*L-1259-C
1-1/8 X 4-1/4

CASINGS

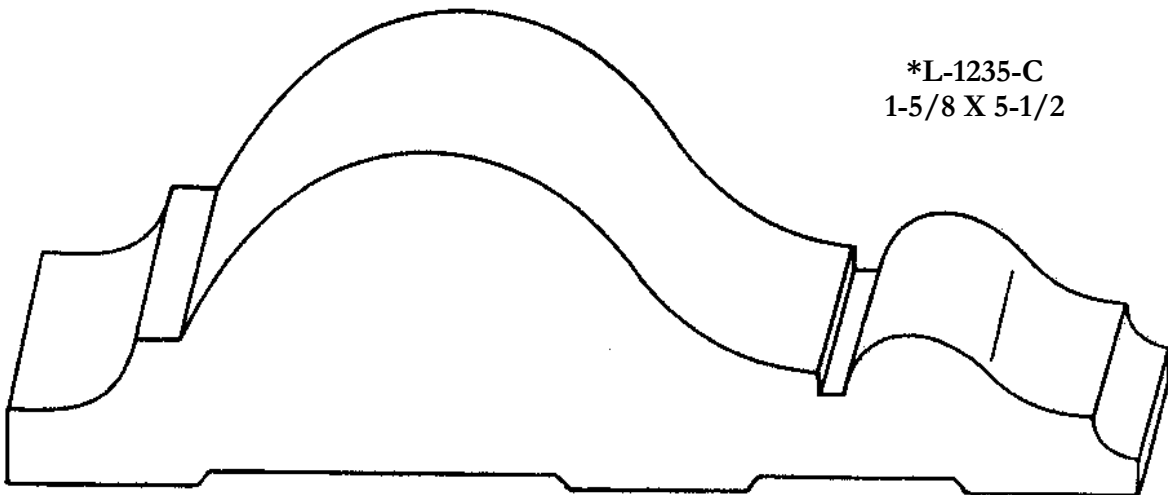
*L-1233-C
7/8 X 2-3/4



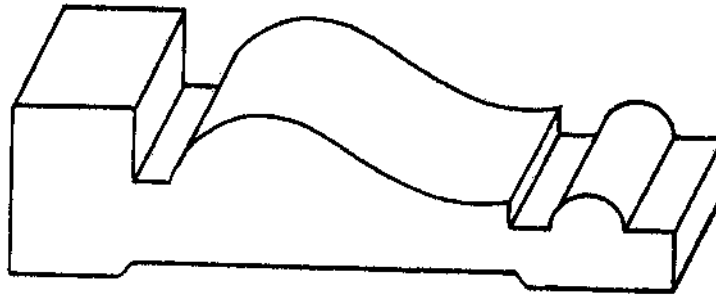
*L-1234-C
1-3/8 X 3-9/16



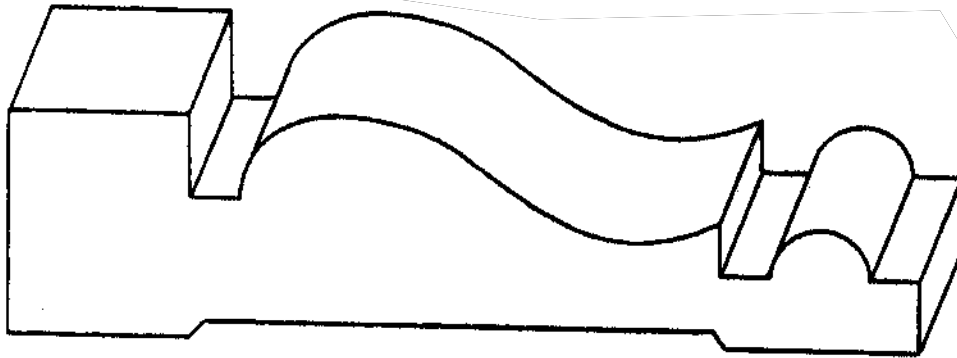
*L-1235-C
1-5/8 X 5-1/2



CASINGS

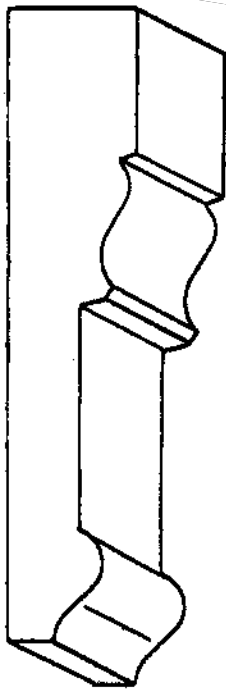


*L-1248-C
7/8 X 3-3/8

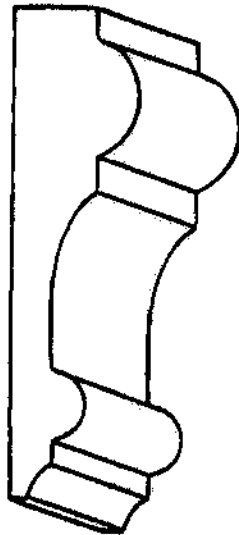


*L-1249-C
1-1/8 X 4-5/8

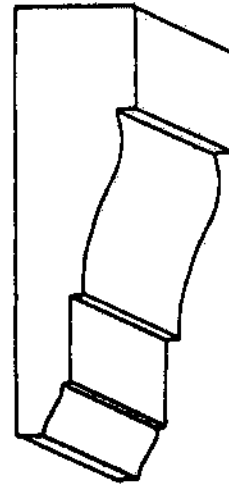
APRONS



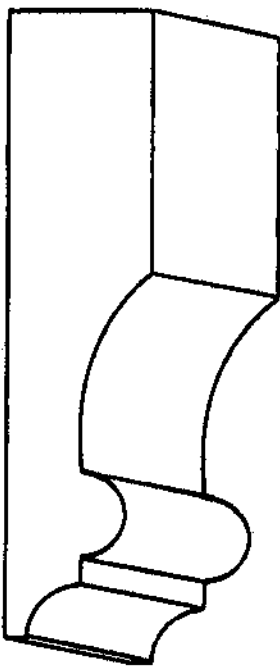
L-1244-C
11/16 X 3-5/16



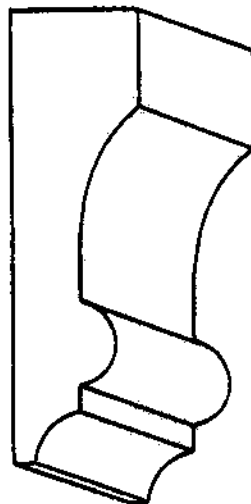
L-1247-C
11/16 X 2-7/16



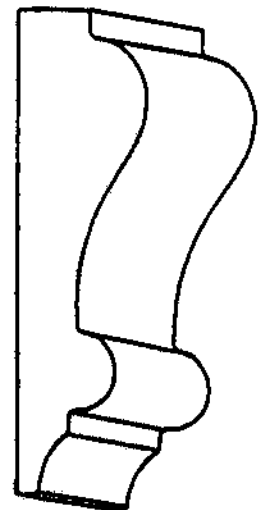
L-1245-S
5/8 X 2-1/4



L-1241-S
13/16 X 3-1/4

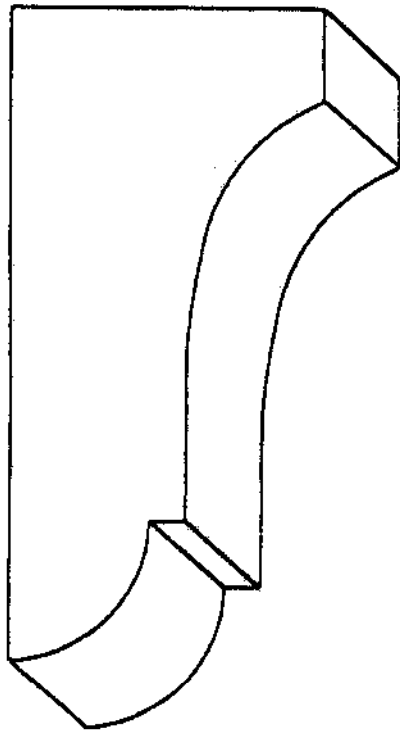


L-1240-S
11/16 X 2-3/8

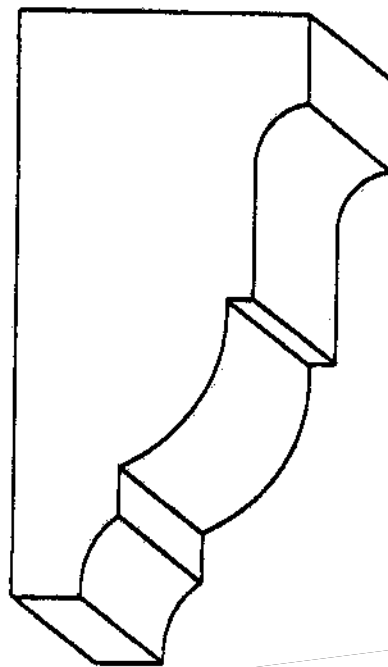


L-1246-C
11/16 X 2-3/8

APRONS

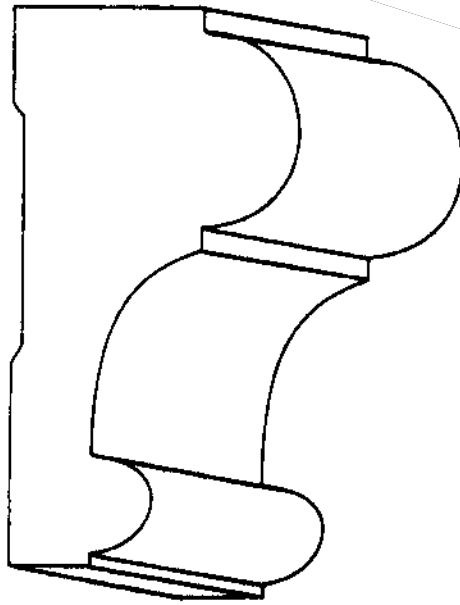


L-1243-C
1-5/8 x 3-7/16

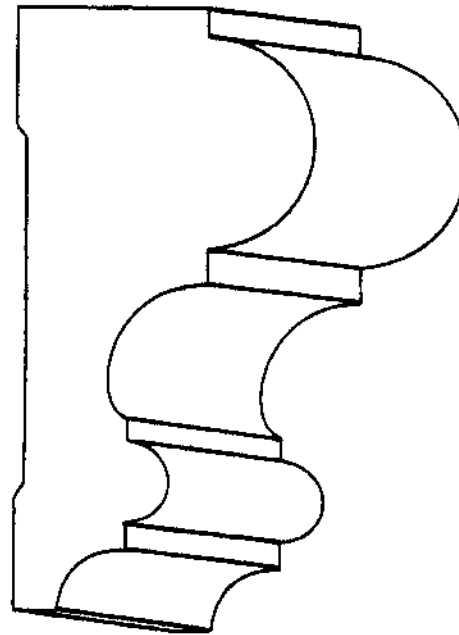


L-1242-C
1-1/2 x 3-1/16

APRONS



L-1915-S
1-5/8 X 3-1/4



L-1925-S
1-5/8 X 3-1/2

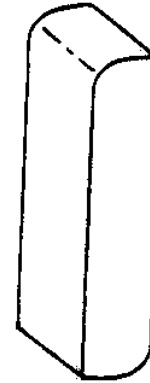
BASES



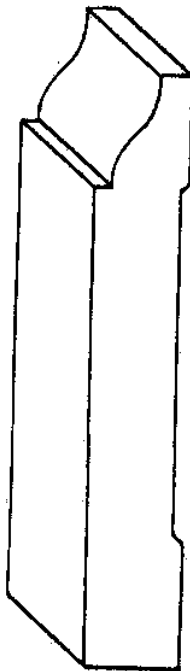
L-1307-S
11/32 X 3-1/4



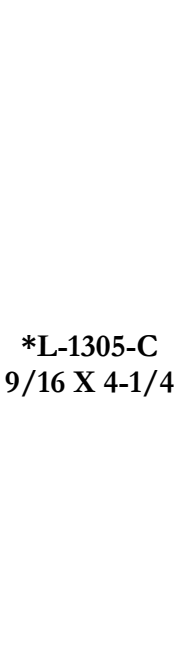
L-1303-S
11/32 X 3-1/4



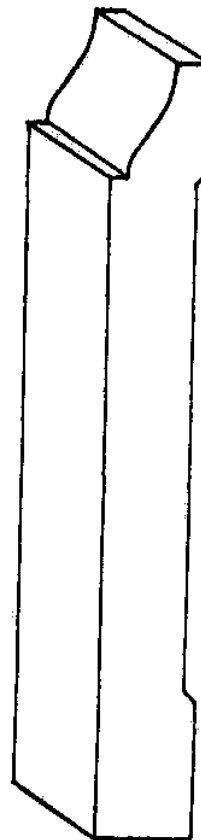
L-1300-C 11/32 X 1-3/4
L-1301-S 11/32 X 2-1/4
L-1302-S 11/32 X 3-1/4



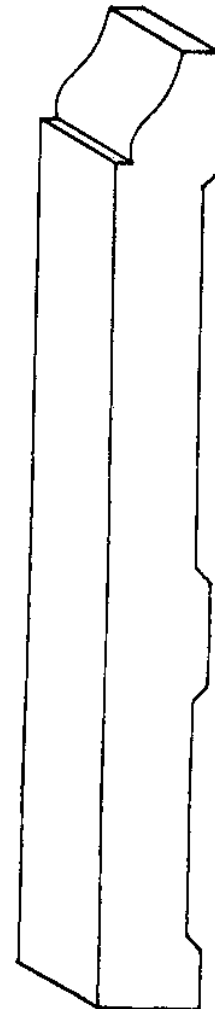
*L-1304-S
9/16 X 3-1/4



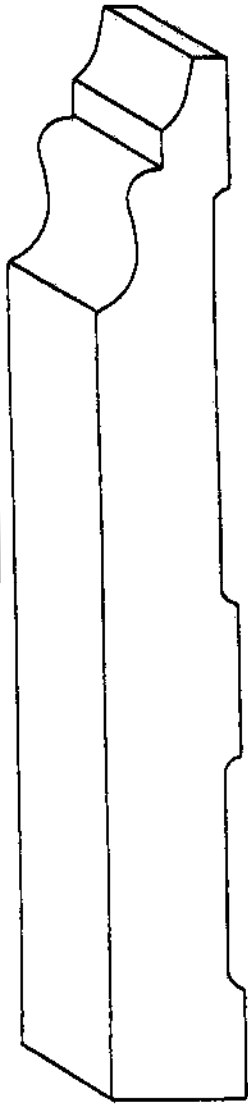
*L-1305-C
9/16 X 4-1/4



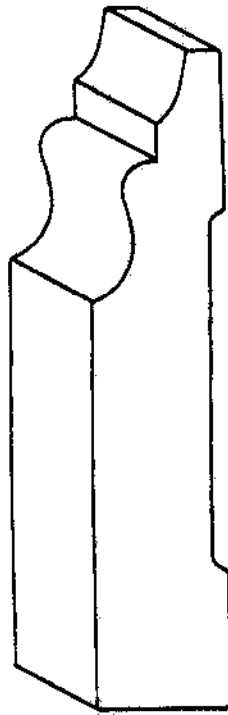
*L-1306-S
9/16 X 5-1/4



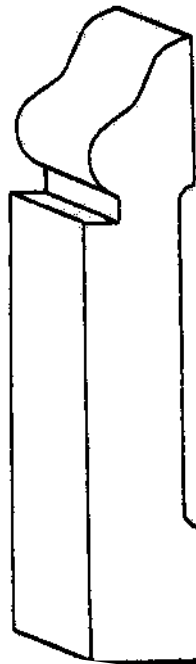
BASES



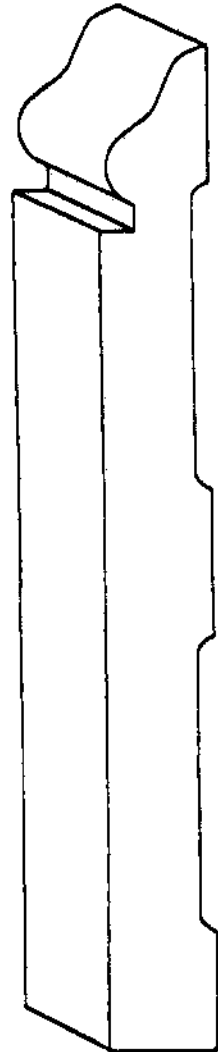
***L-1311-S**
11/16 X 5-1/4



***L-1309-S**
11/16 X 3-7/16

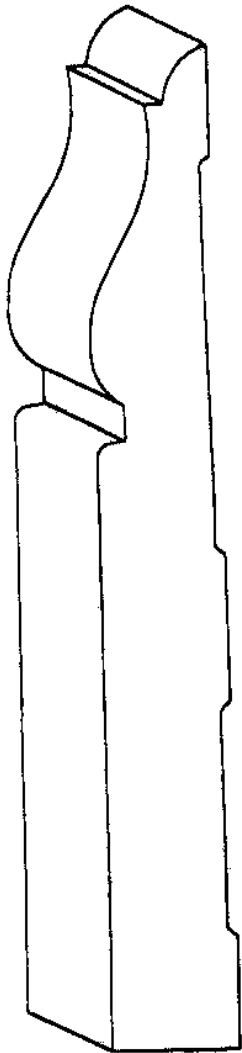


L-1308-S
9/16 X 3-1/4

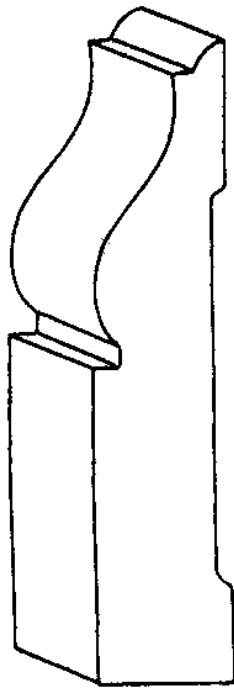


L-1310-S
9/16 X 5-1/4

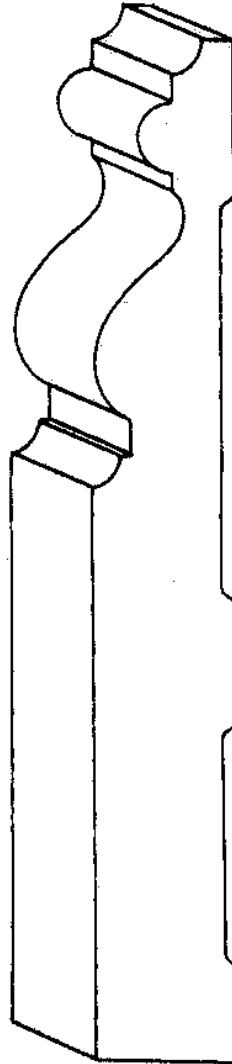
BASES



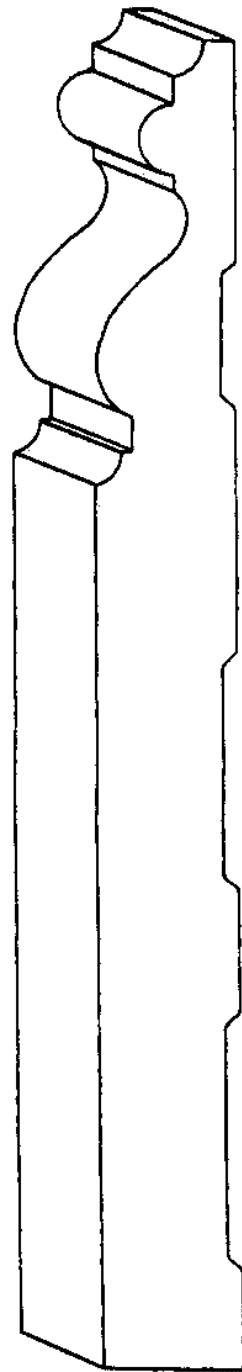
*L-1312-S
11/16 X 5-1/4



L-2312-C
11/16 X 3-7/16

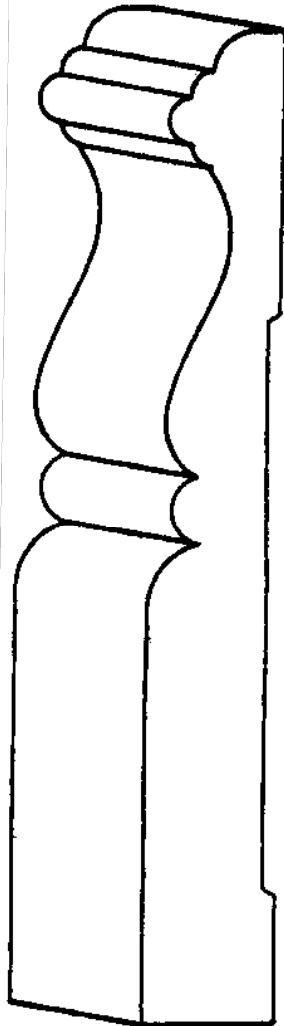


*L-1337-S
11/16 X 5-1/4

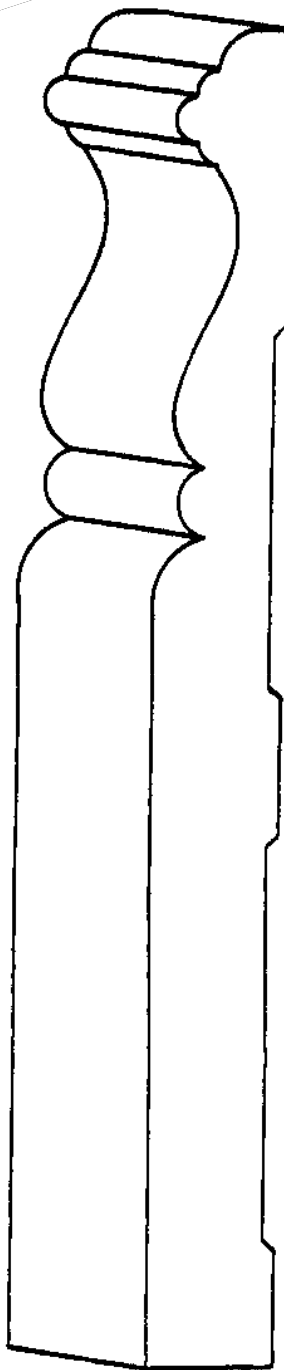


*L-1338-S
11/16 X 7-3/16
*Flex

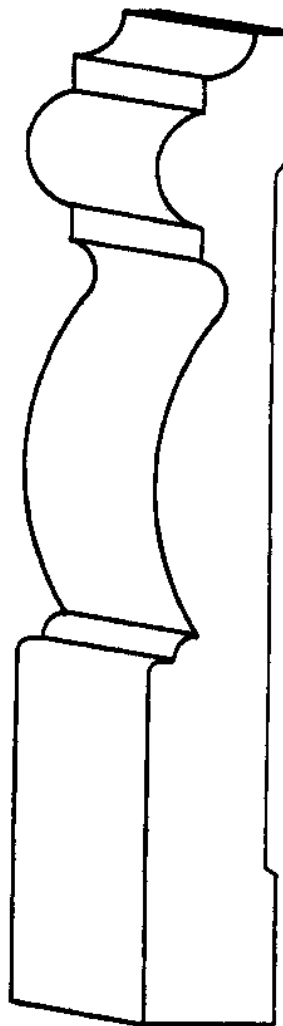
BASES



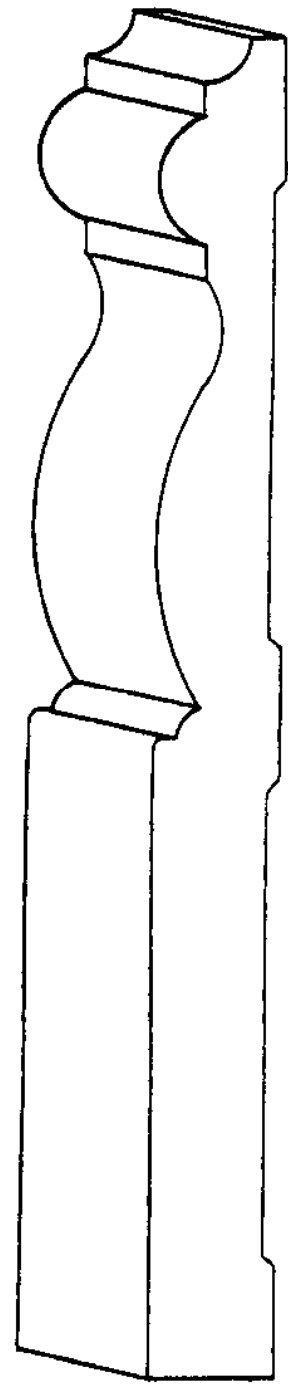
L-1317-C
11/16 X 5-1/4



L-1318-C
11/16 X 7-1/8

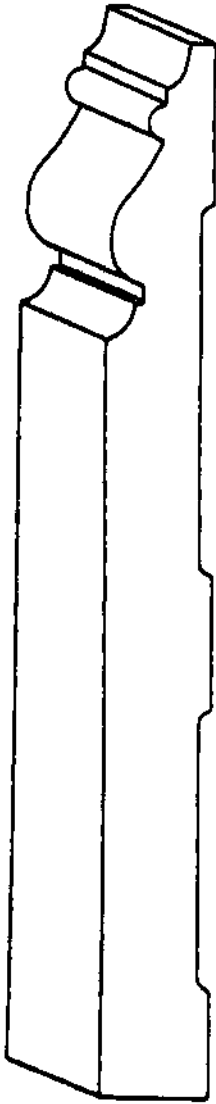


L-1315-C
11/16 X 5-1/4

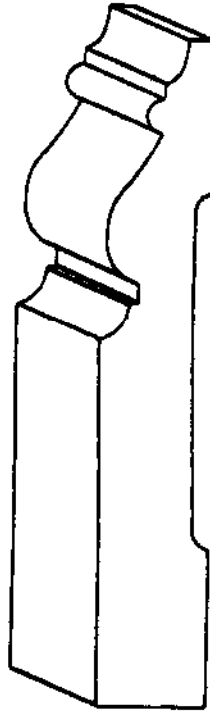


*L-1316-C
11/16 X 7-1/8

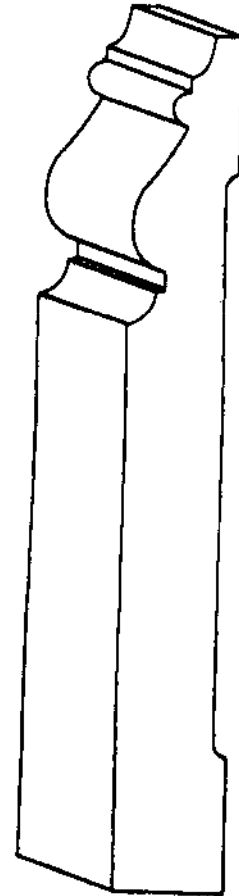
BASES



***L-1336-S**
9/16 X 5-1/4

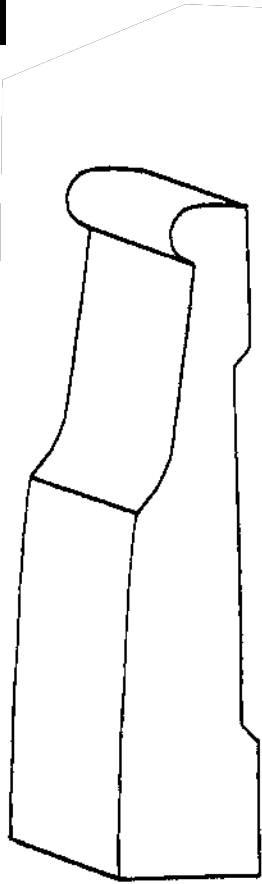


***L-1334-S**
9/16 X 3-7/16

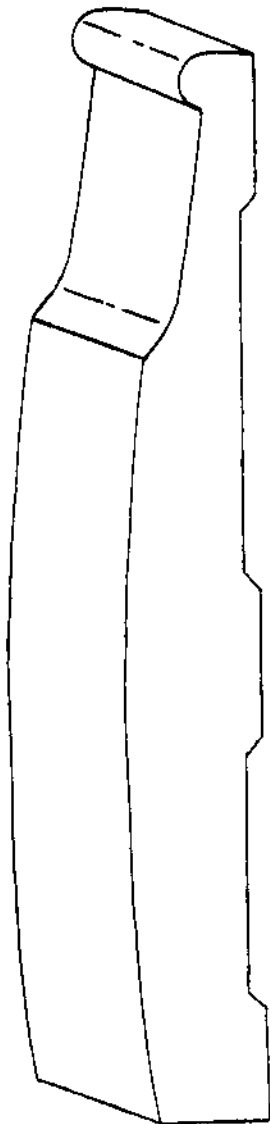


***L-1335-S**
9/16 X 4-7/16

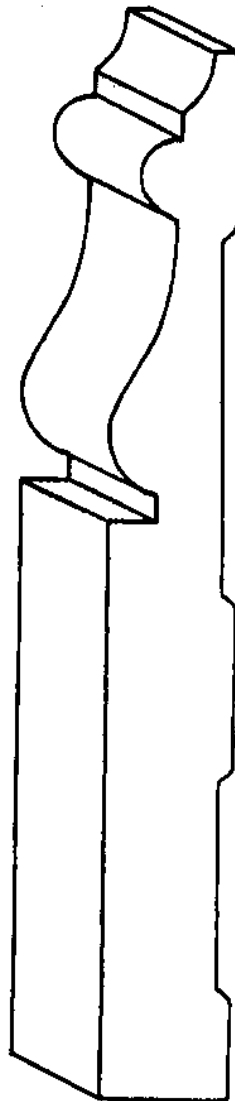
BASES



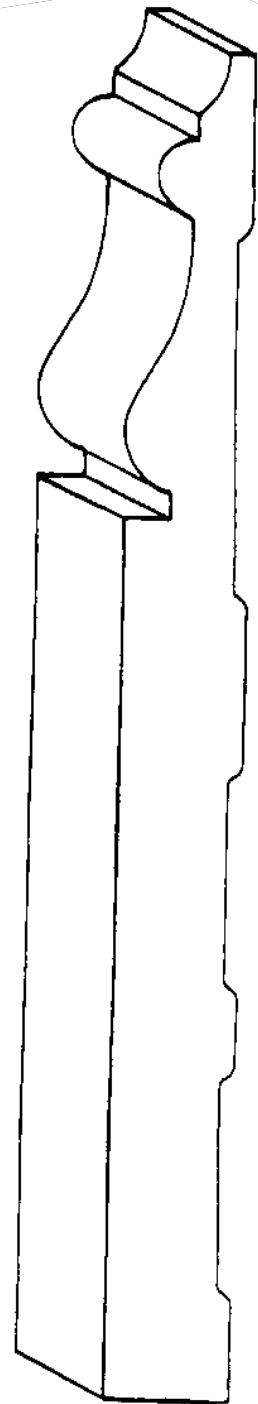
L-1359-C
11/16 X 3-1/2



L-1360-C
3/4 X 5-1/4

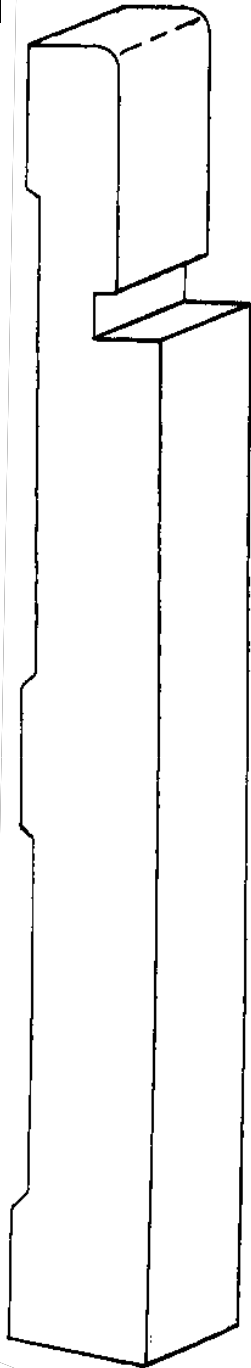


*L-1313-S
11/16 X 5-1/4

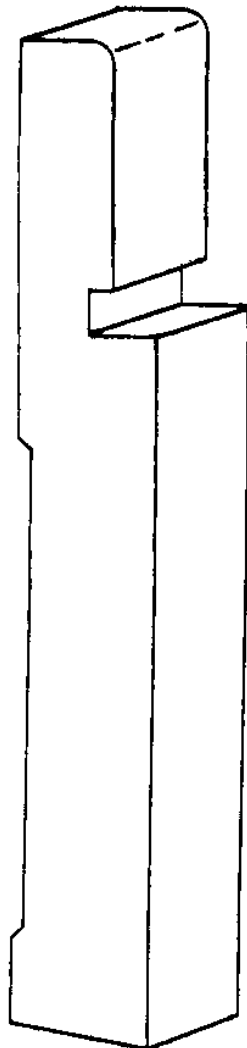


L-1314-S
11/16 X 7-1/8

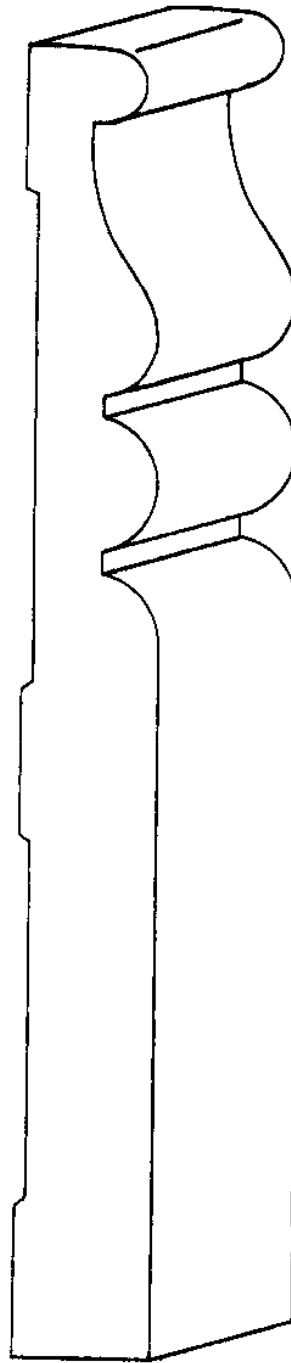
BASES



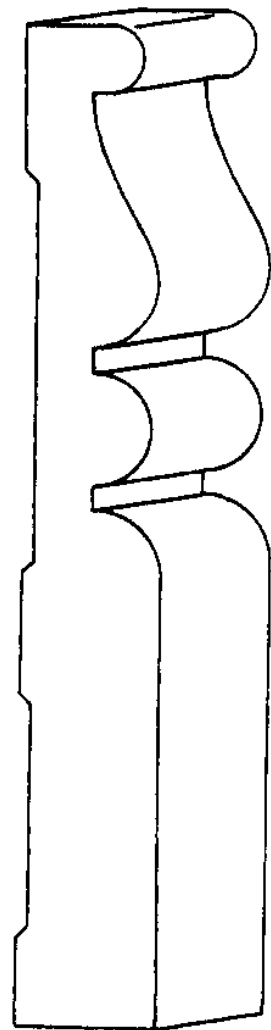
L-1364-C
11/16 X 7-1/4



L-1363-C
11/16 X 5-1/4



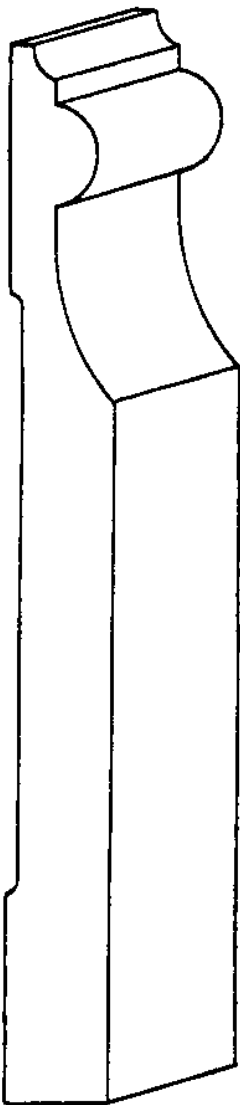
L-1362-C
11/16 X 7-1/8



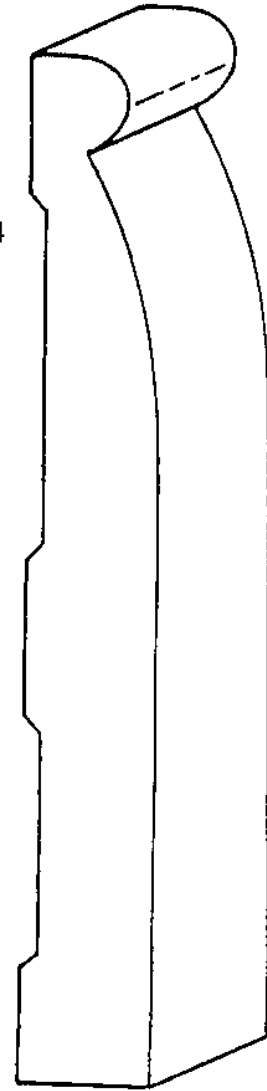
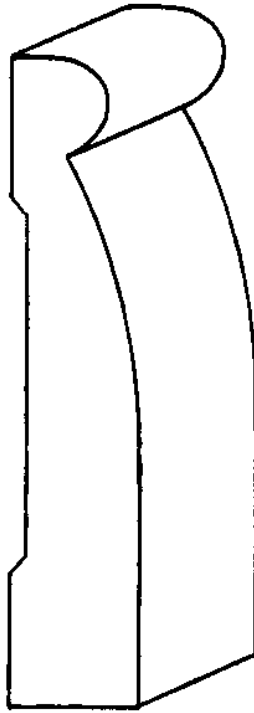
L-1361-C
11/16 X 5-1/4

BASES

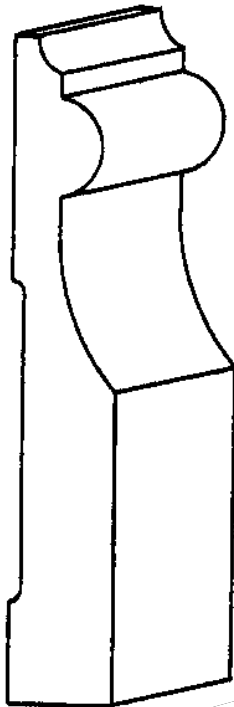
L-1355-S
11/16 X 3-1/2



L-1356-S
11/16 X 5-1/4

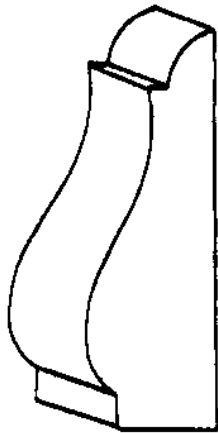


L-1358-C
9/16 X 5-1/4

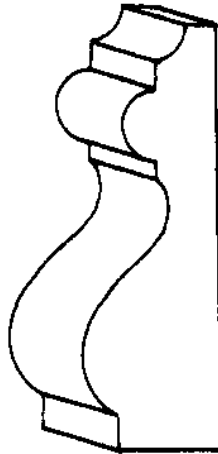


L-1357-C
9/16 X 3-7/16

BASE CAP



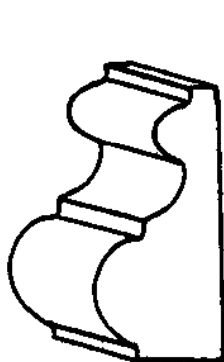
L-1365-C
11/16 X 2-1/8



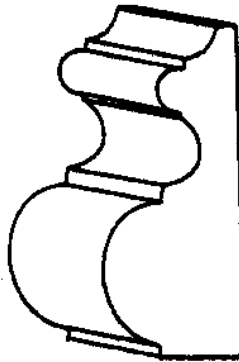
L-1366-S
11/16 X 2-1/4



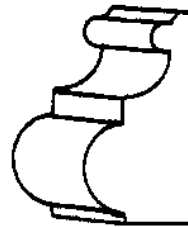
L-1367-S
11/16 X 2-7/16



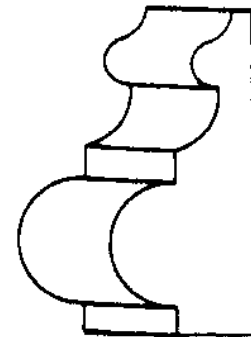
*L-1353-S
11/16 X 1-3/8



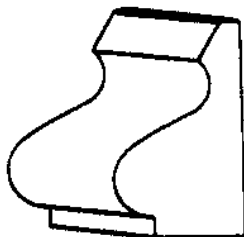
*L-1354-S
3/4 X 1-3/4



L-1368-C
1/2 X 1-1/8



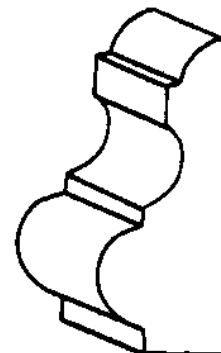
L-1369-C
3/4 X 1-3/4



L-1350-S
11/16 X 1-1/8

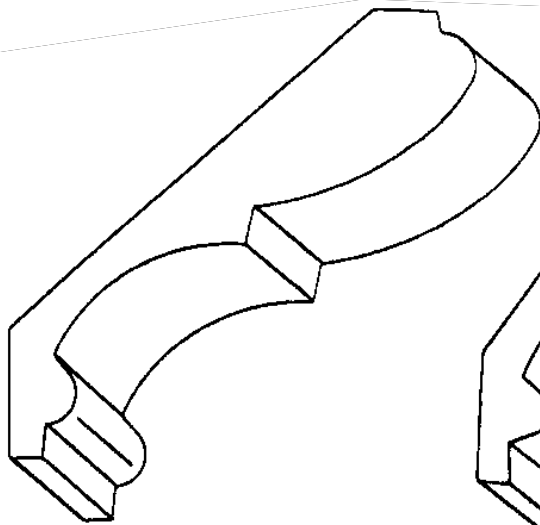


*L-1351-S
11/16 X 1-3/8

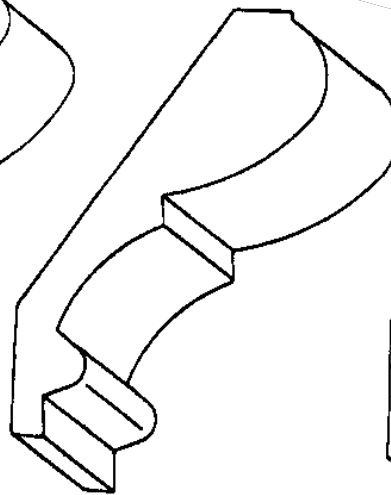


*L-1352-S
3/4 X 1-11/16

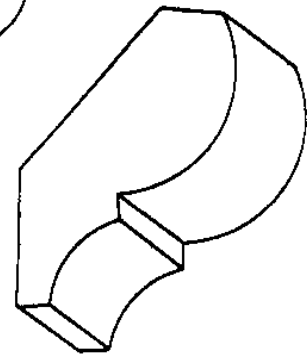
BED & COVE MOULDS



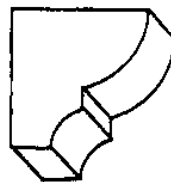
L1411-C
11/16 X 3-7/16



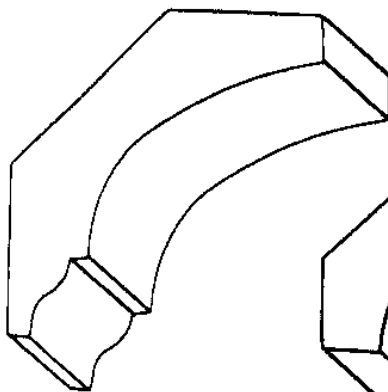
L-1410-C
11/16 X 2-13/16



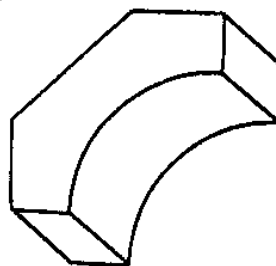
L-1409-C
11/16 X 2



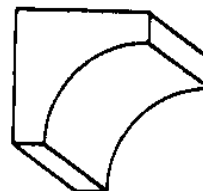
L-1405-S
3/4 X 3/4



L-1404-S
3/4 X 2-1/2



L-1402-C
5/8 X 1-5/8

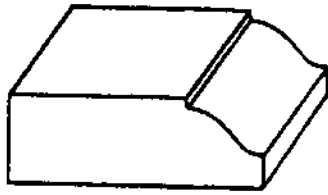


L-1401-S
3/4 X 3/4

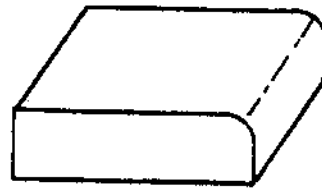


L-1400-S
1/2 X 1/2

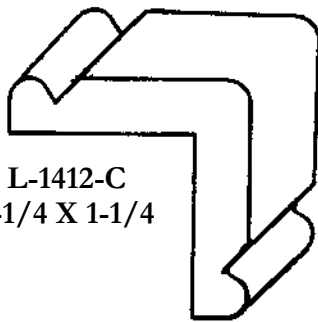
OUTSIDE CORNER & STOP



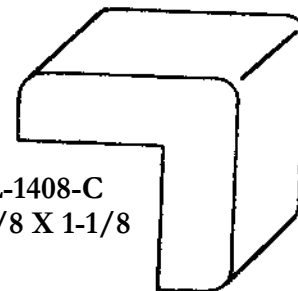
L-1912-S
1/2 X 1-3/8



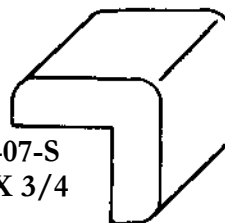
L-1911-S
3/8 X 1-1/4



L-1412-C
1-1/4 X 1-1/4

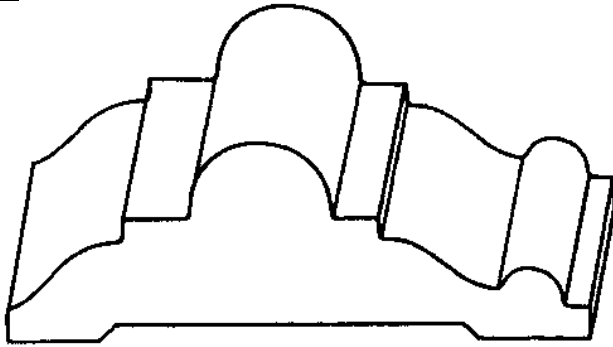


L-1408-C
1-1/8 X 1-1/8

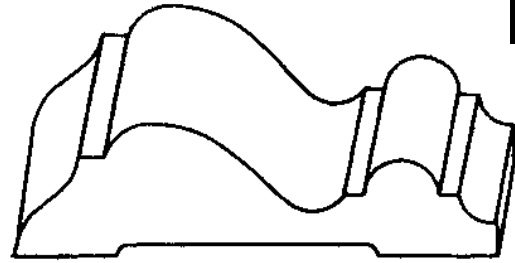


L-1407-S
3/4 X 3/4

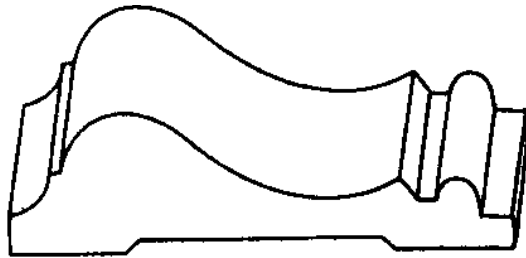
CHAIR RAILS



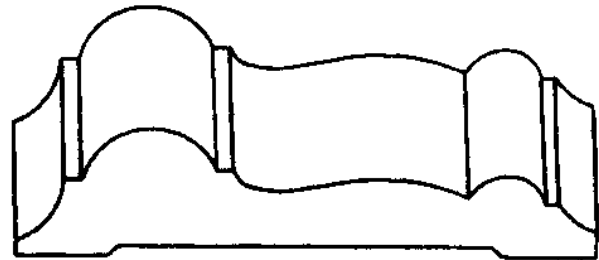
*L-1505-C
1-1/16 X 3



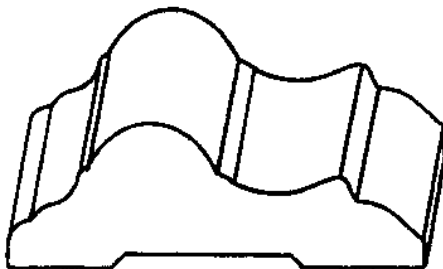
*L-1502-S
3/4 X 2-1/2



*L-1503-S
3/4 X 2-5/8



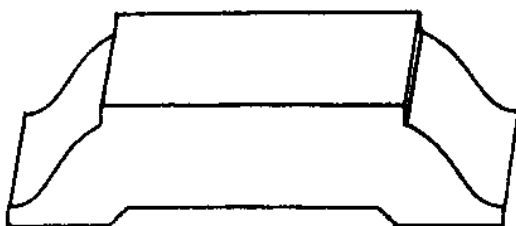
*L-1506-S
11/16 X 3



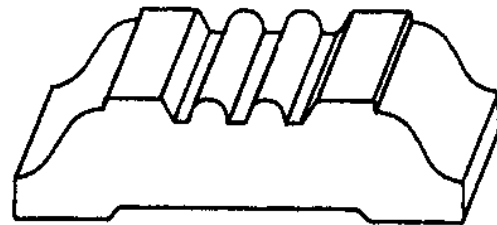
L-1501-S
3/4 X 2-1/8



L-1500-S
3/4 X 1-5/8

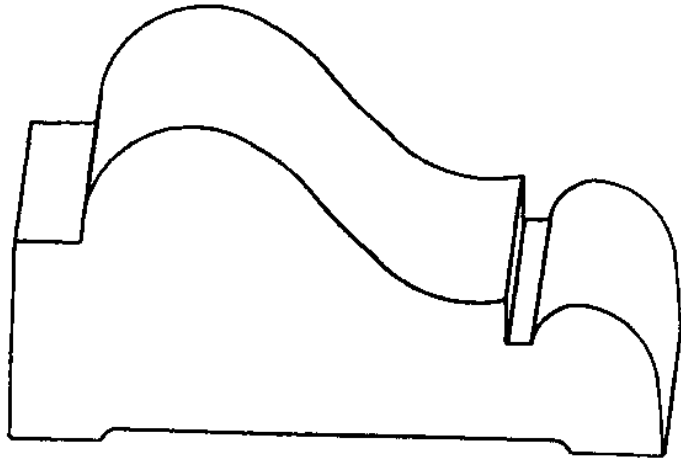


L-1504-C
5/8 X 2-9/16

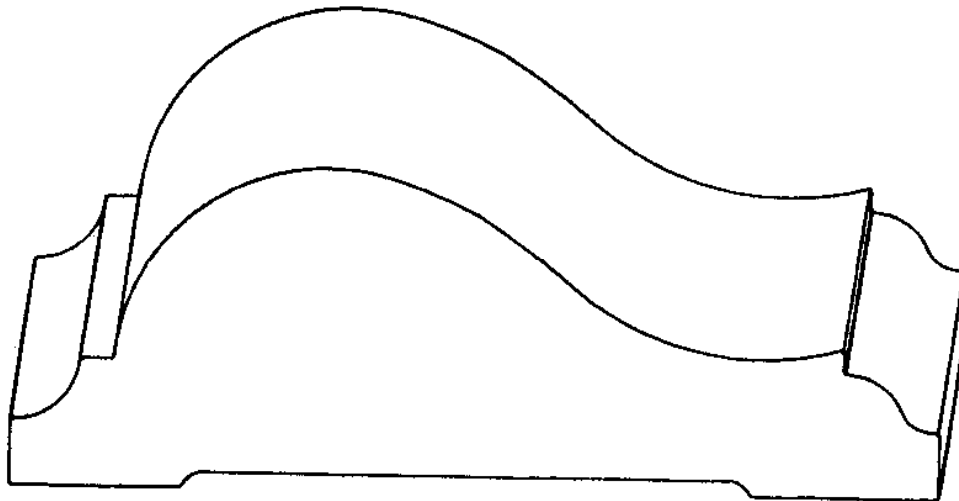


L-1507-C
5/8 X 2-5/16

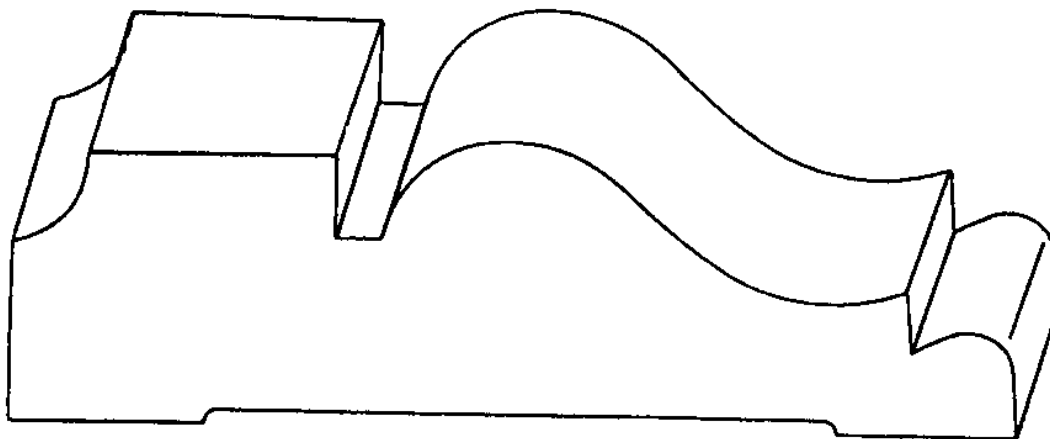
BOLECTIONS



*L-1510-C
1-5/8 X 3-1/2

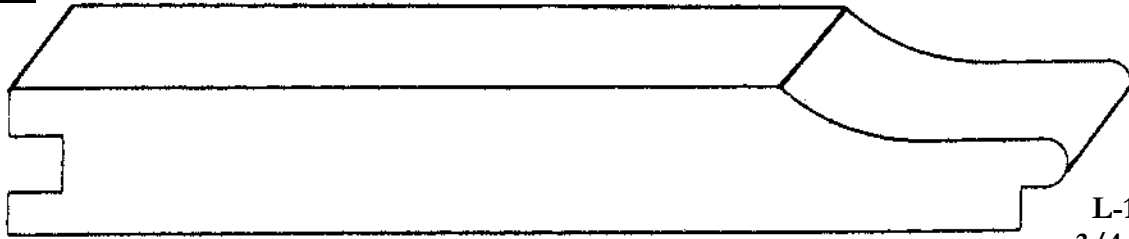


*L-1511-C
1-11/16 X 4-7/8



L-1512-C
1-7/16 X 5-5/16

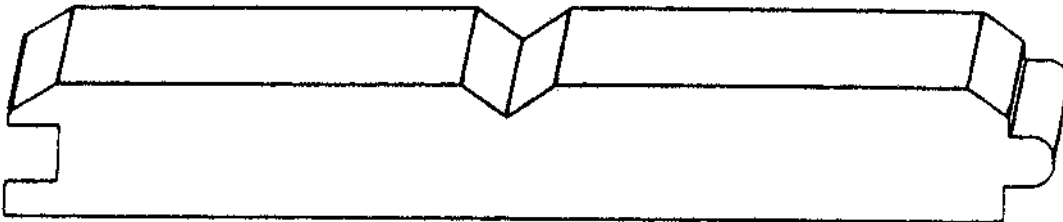
TONGUE & GROOVE



L-1632-C
3/4 X 5-1/2



L-1631-C
3/4 X 5-1/2



L-1630-C
3/4 X 5-1/2



L-1622-S
11/32 X 3-3/8

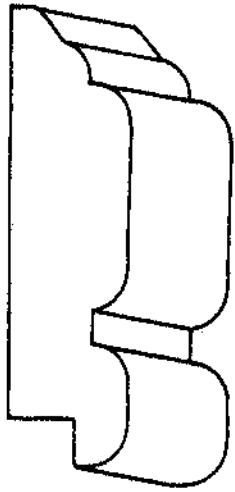


L-1600-S
11/32 X 3-3/8

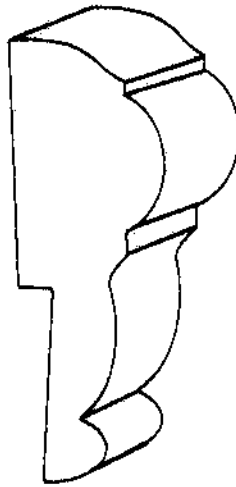


L-1601-S
11/32 X 3-3/8

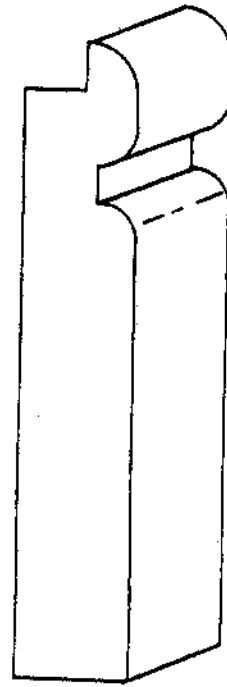
WAINSCOT & PICTURE MOULDS



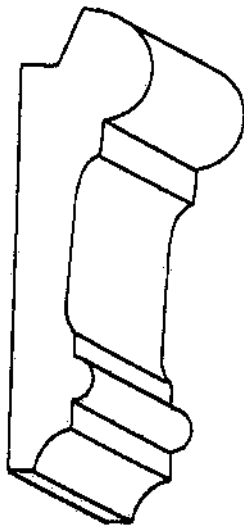
L-1607-S
5/8 X 2-7/16



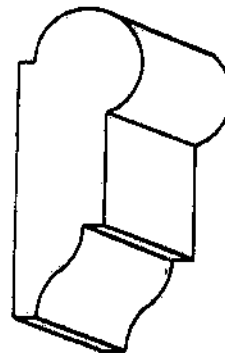
L-1619-S
3/4 X 2-5/16



L-1629-S
5/8 X 3-7/16

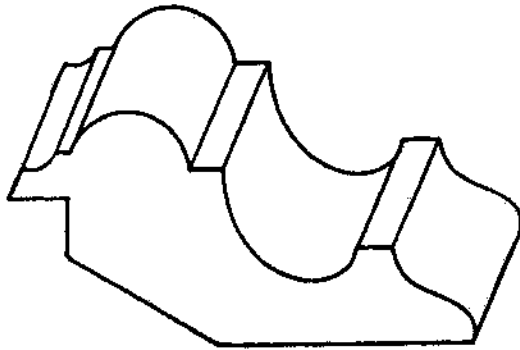


*L-1621-S
11/16 X 2-5/8

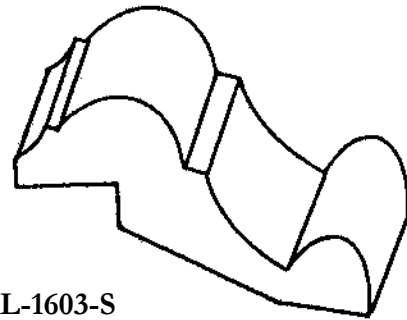


L-1620-S
11/16 X 1-3/4

PANEL & CAP MOULDS

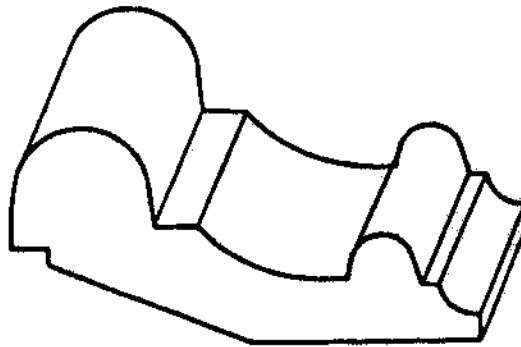


L-1604-S
3/4 X 2-7/16

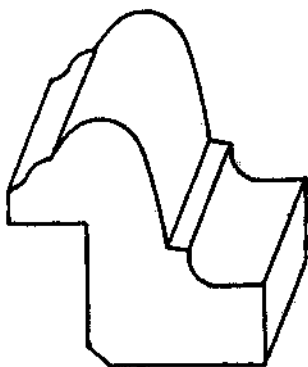


L-1603-S
3/4 X 2

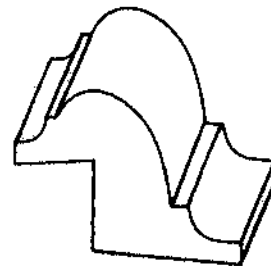
L-1603-A-S
5/8 X 1-3/8



L-1605-S
3/4 X 2-1/2

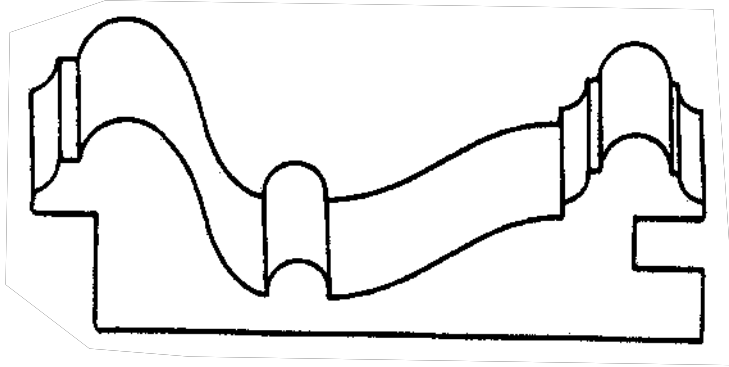


L-1606-S
1-1/4 X 1-1/4

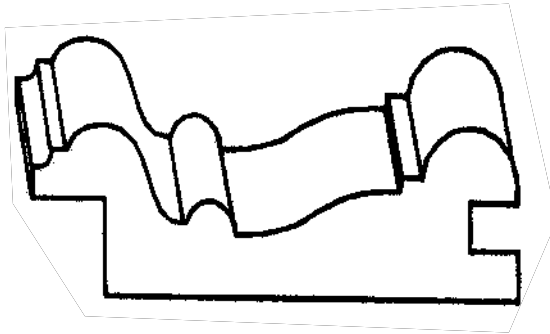


*L-1614-S
11/16 X 1-1/8

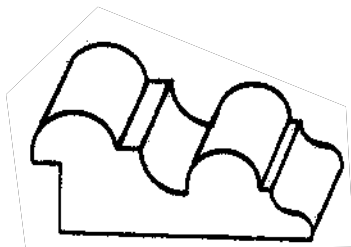
PANEL & CAP MOULDS



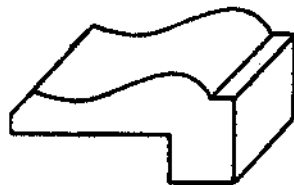
*L-1616-C
1-1/16 X 3-7/16



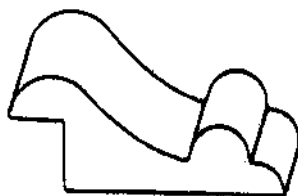
L-1615-S
13/16 X 2-7/16



L-1627-S
5/8 X 1-1/2

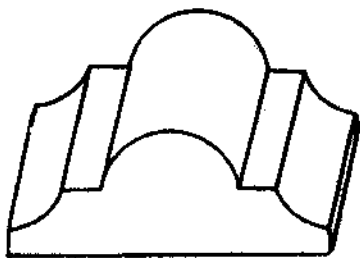


L-1602-S
9/16 X 1-1/8



L-1626-C
5/8 X 1-1/2

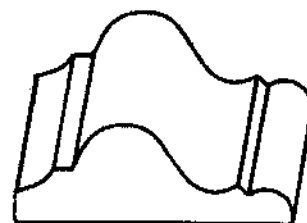
ASTRAGALS, PLANT-ONS & BASE SHOE



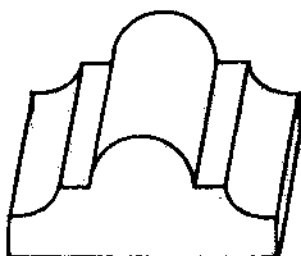
*L-1705-S
11/16 X 1-3/4



L-1717-C
7/16 X 3/4



*L-1703-S
9/16 X 1-1/2



*L-1704-S
11/16 X 1-1/2



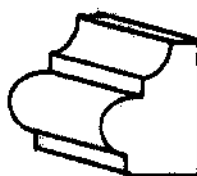
L-1701-S
3/8 X 7/8



*1702-S
5/16 X 1-1/8



*L-1706-S
7/16 X 3/4



*L-1700-S
9/16 X 3/4



L-1708-S
1/2 X 3/4



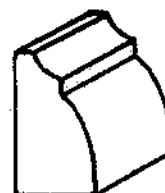
L-1924-S
1/4 X 3/4



L-1910-S
1/4 X 3/4

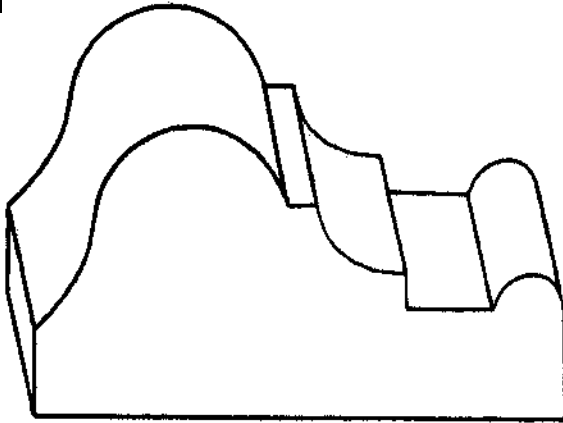


L-1900-S
1/2 X 3/4

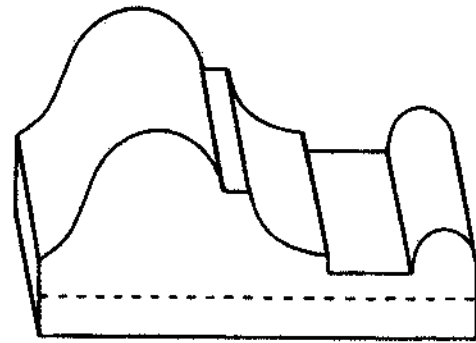


L-2900-S
3/8 X 3/4

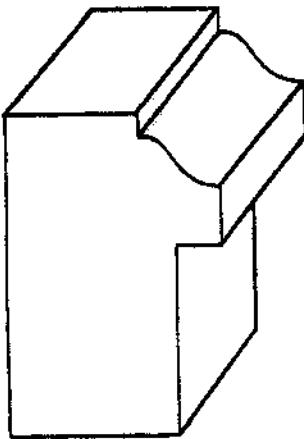
MISC. & BACKBANDS



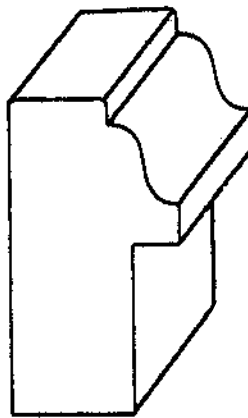
L-1715-C
1-1/2 X 2-3/4



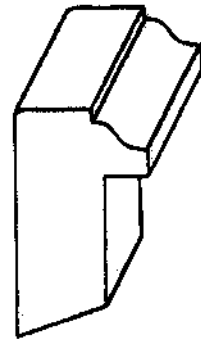
L-1713-C 1-1/16 X 2-1/4
L-1714-C 7/8 X 2-1/4



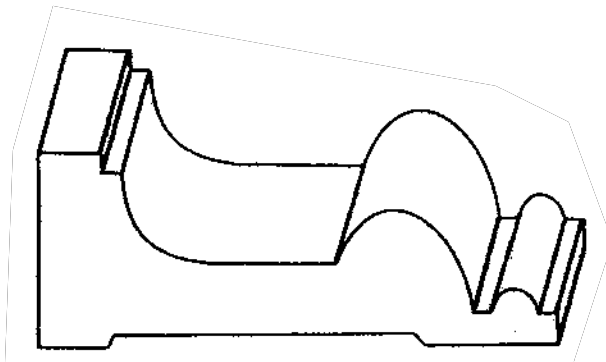
*L-2002-C
1-1/8 X 1-11/16



L-2003-C
7/8 X 1-11/16

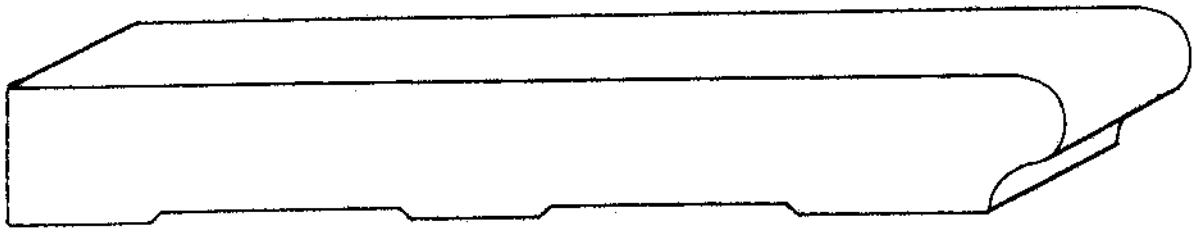


L-2001-C
11/16 X 1-3/16



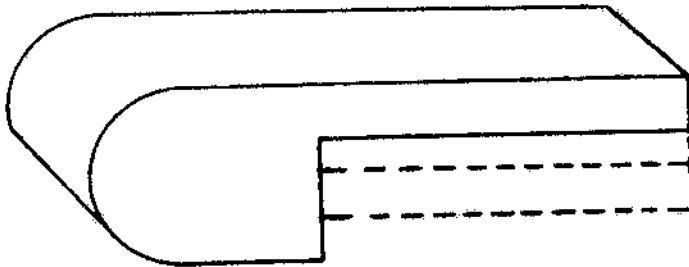
L-1711-C
1-1/8 X 3

WINDOW SILLS & NOSING



L-1800-S 11/16 X 5-7/16

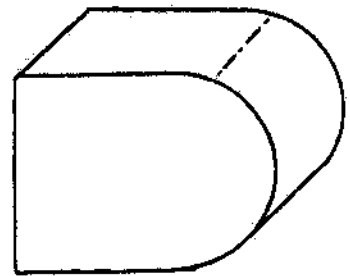
L-1801-S 11/16 X 7-1/4



L-1813-C 1-1/16 X 3-1/4 (5/16)

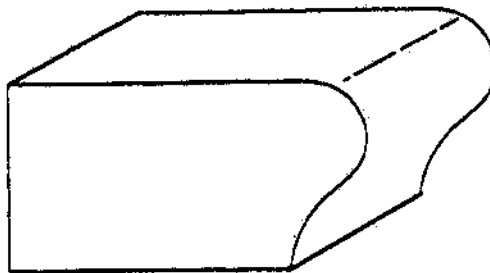
L-1814-C 1-1/16 X 3-1/4 (1/2)

L-1815-C 1-1/16 X 3-1/4 (3/4)



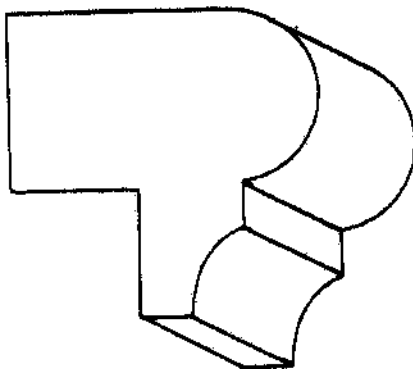
L-1816-S

1-1/8 X 1-7/16



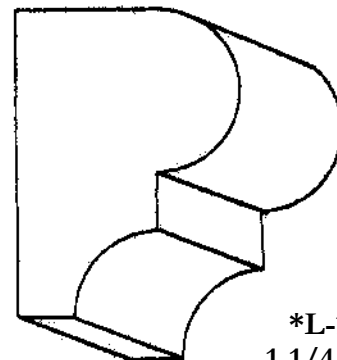
L-1610-S

1-1/16 X 2



*L-1609-S

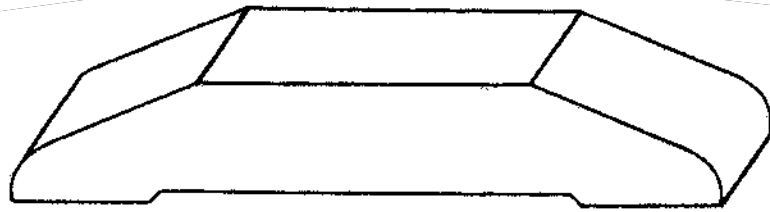
1-3/4 X 1-3/4



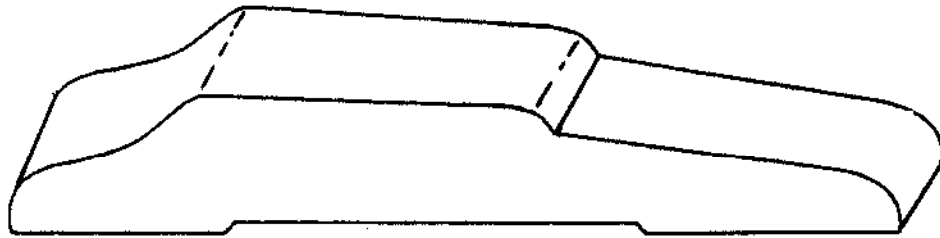
*L-1608-S

1-1/4 X 1-3/4

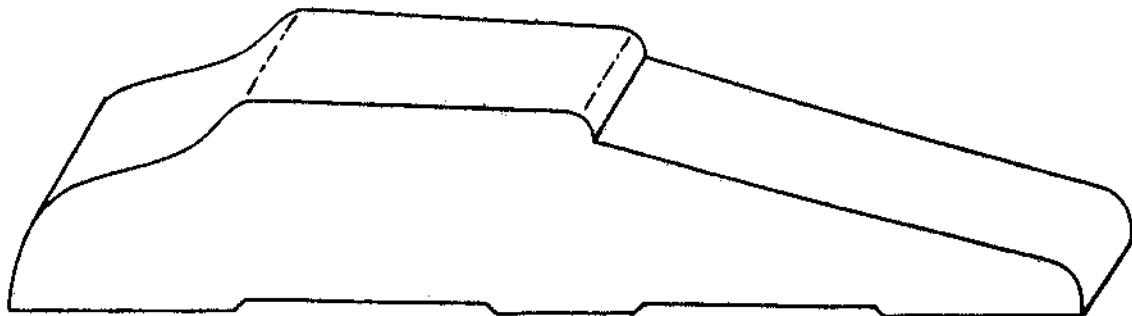
THRESHOLDS



L-1804-C
3/4 X 3-3/8

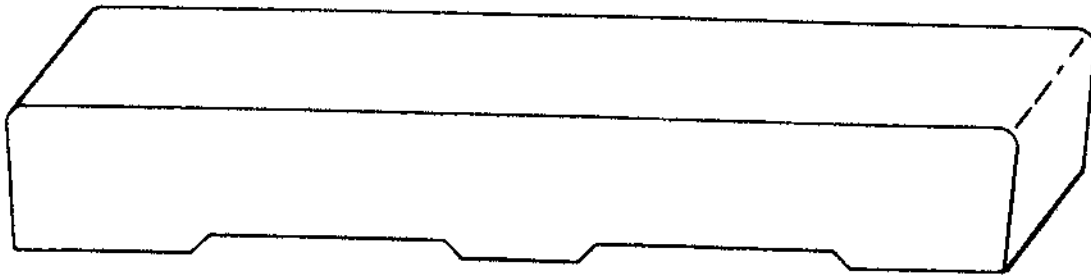


L-1805-C
3/4 X 4-3/4



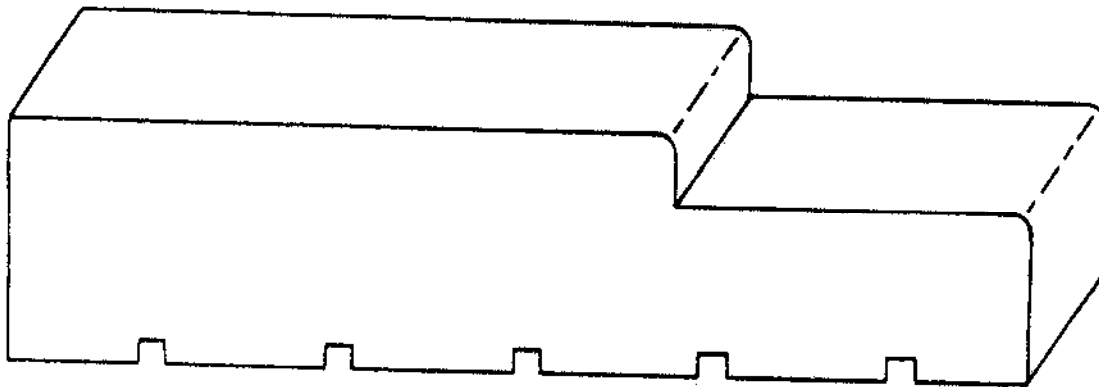
L-1806-C
1-1/16 X 5-3/4

JAMBS, FRAMES & SILLS



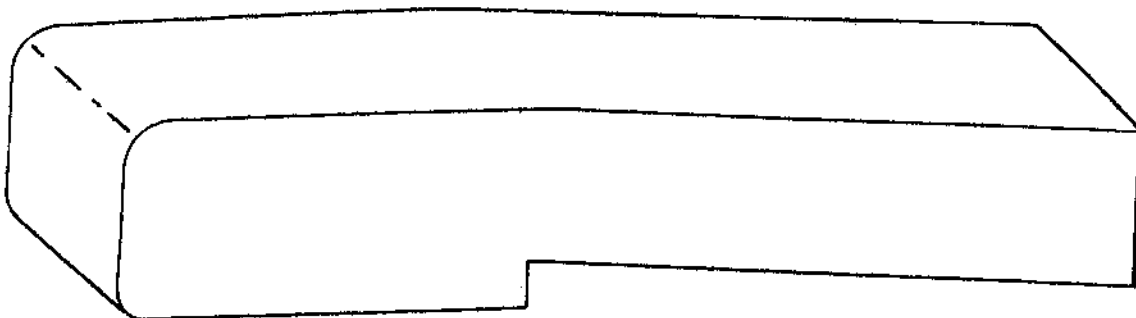
L-1807-C
11/16 X 4-9/16

L-1808-C
11/16 X 5-1/2



L-1809-C
1-1/4 X 5-1/2

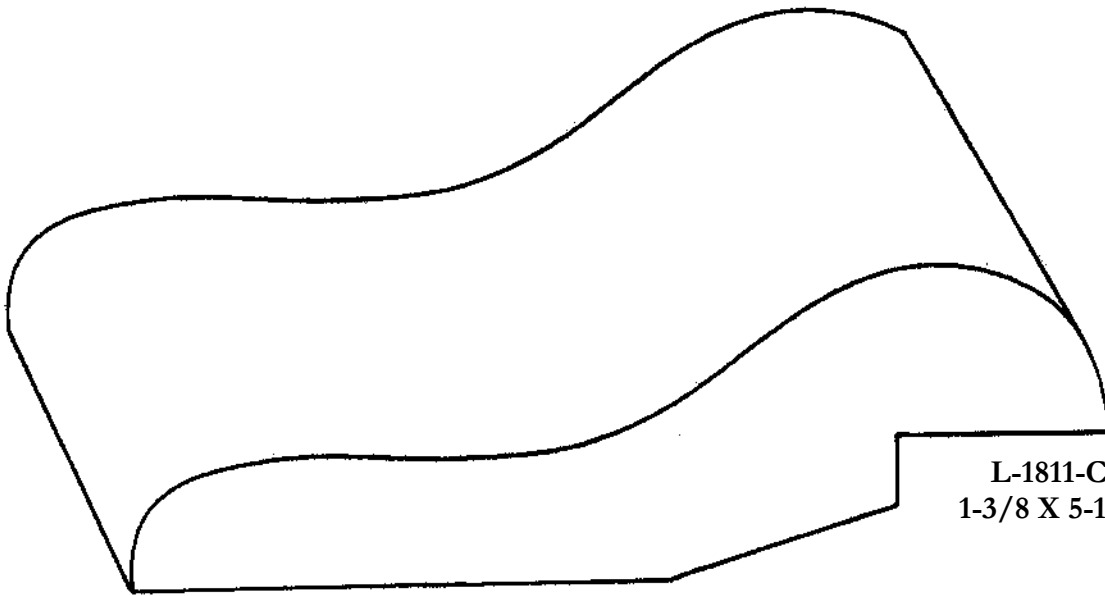
L-1810-C
1-1/4 X 7-1/4



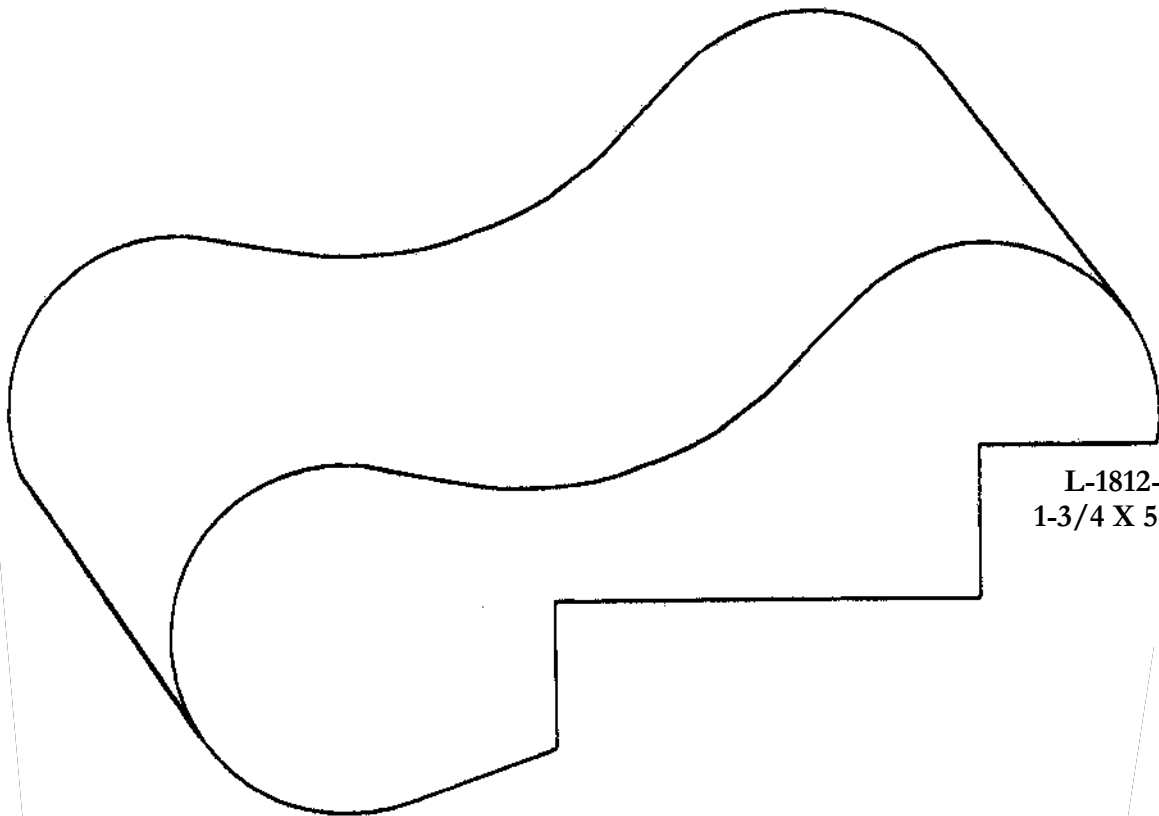
L-1802-C
1-1/16 X 5-1/4

L-1803-C
1-1/16 X 7-1/4

BAR RAILS

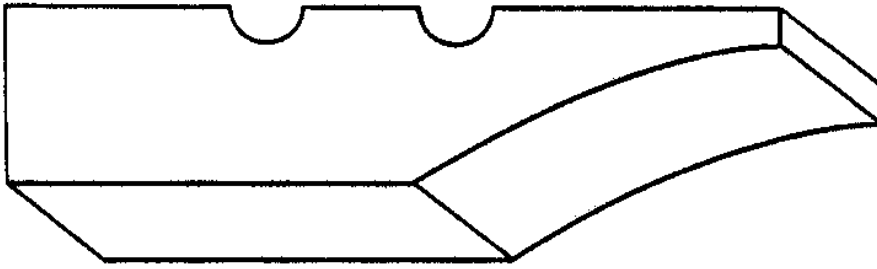


L-1811-C
1-3/8 X 5-1/4

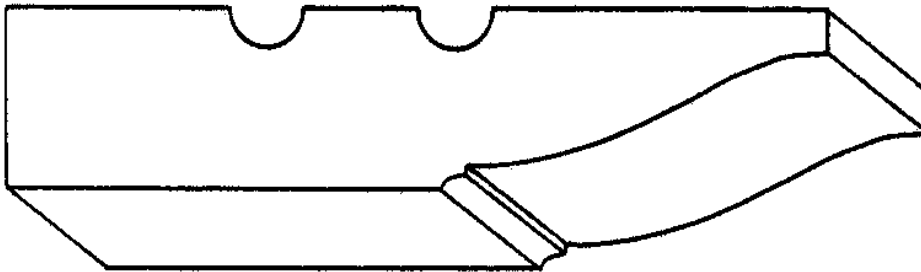


L-1812-C
1-3/4 X 5-1/2

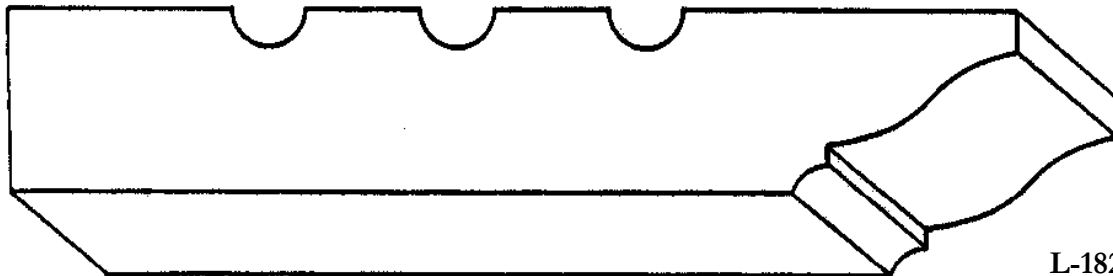
PLATE RAILS



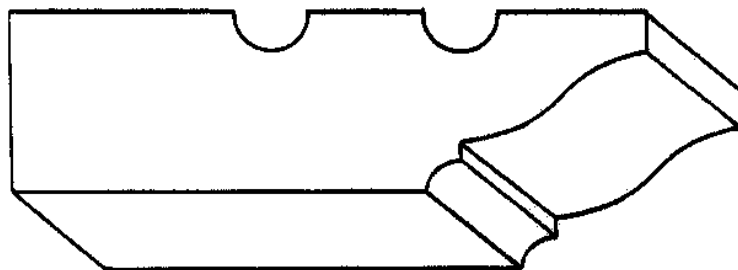
L-1820-C
1 X 4-1/4



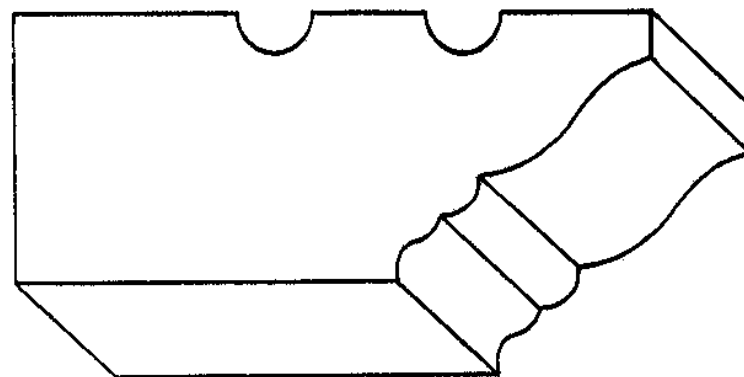
L-1821-C
1 X 4-1/2



L-1822-C
1 X 5-1/2

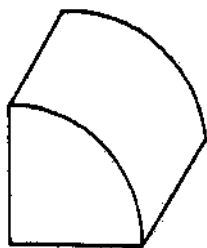


L-1823-C
1 X 3-1/2



L-1824-C
1-7/16 X 3-1/2

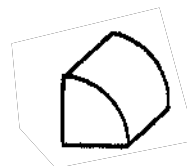
QTR., HALF, FULL ROUNDS & SCRIBE



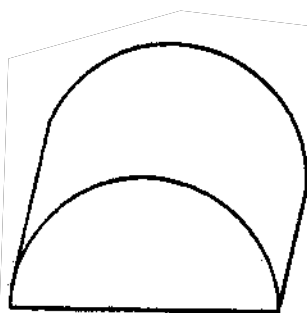
L-1904-S
3/4 X 3/4



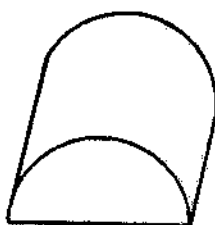
L-1903-S
1/2 X 1/2



L-1902-C
3/8 X 3/8



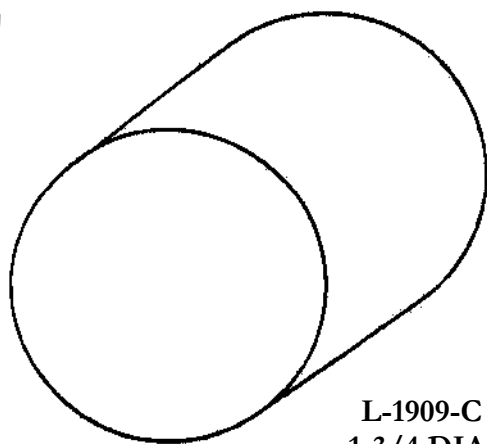
L-1907-S
3/4 X 1-1/2



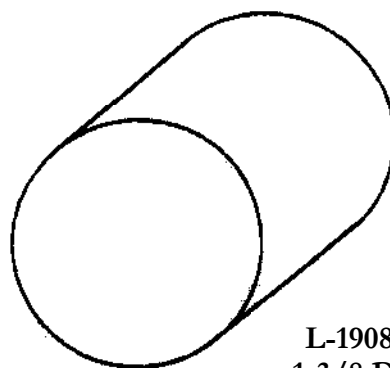
L-1906-S
1/2 X 1



L-1905-S
3/8 X 3/4



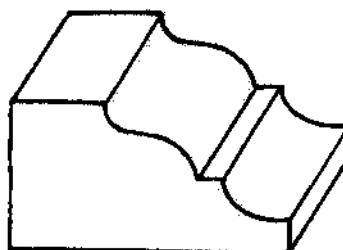
L-1909-C
1-3/4 DIA.



L-1908-C
1-3/8 DIA.

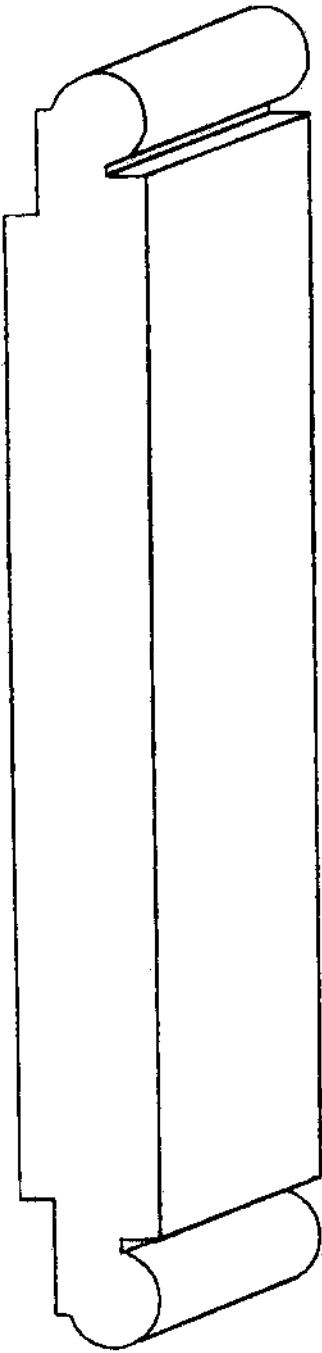


L-1914-C
5/16 X 1-1/8

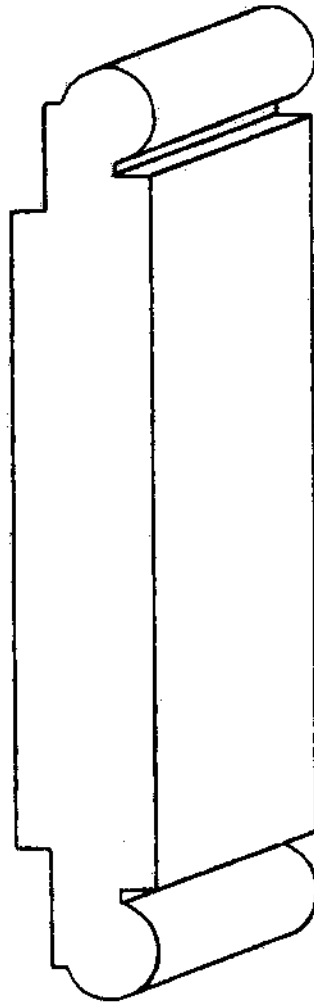


L-1913-C
13/16 X 1-1/2

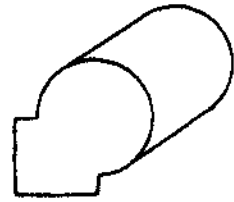
FALSE BEAM CAPS & BEADS



*L-1919-C
3/4 X 7

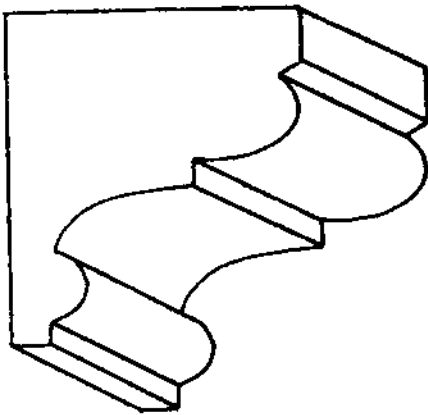


*L-1918-S
3/4 X 5

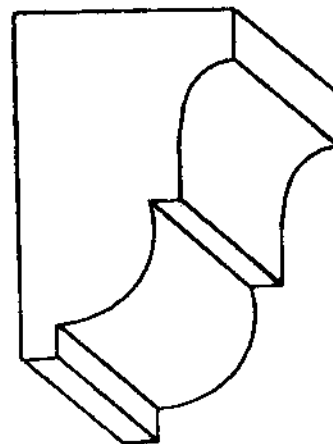


*L-1920-S
3/4 X 3/4

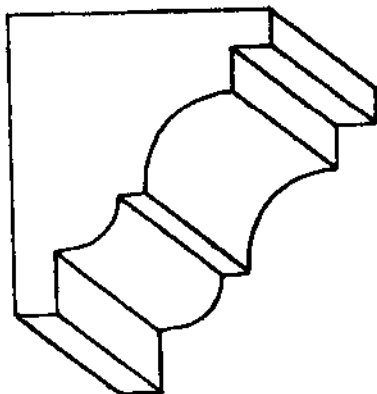
LINTEL COMPONENTS



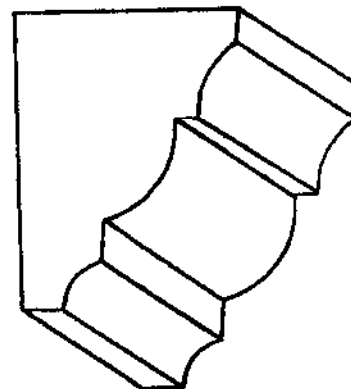
L-1927-C
1-7/16 X 1-3/4



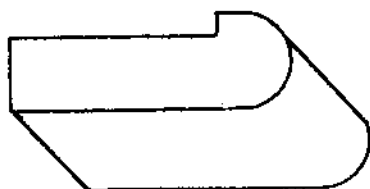
*L-1930-C
1-1/8 X 1-7/8



*L-1916-S
1-5/16 X 1-9/16



L-1931-C
1-1/8 X 1-5/8

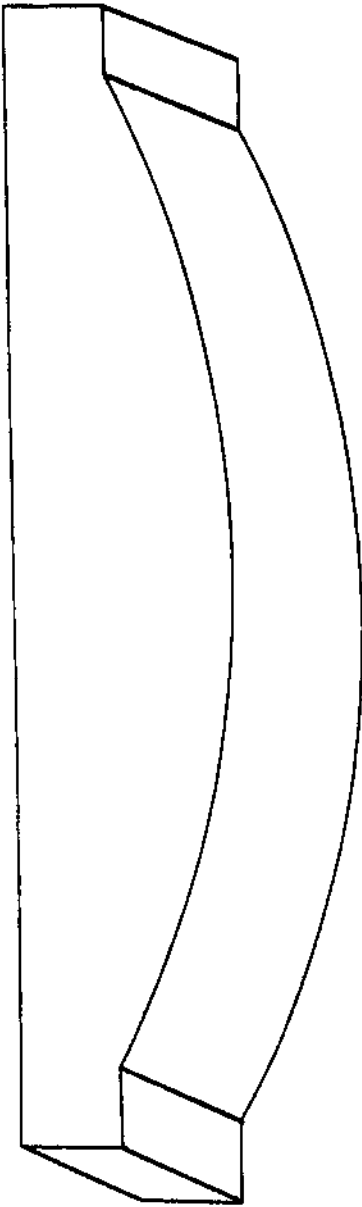


L-1923-C
1/2 X 1-7/16

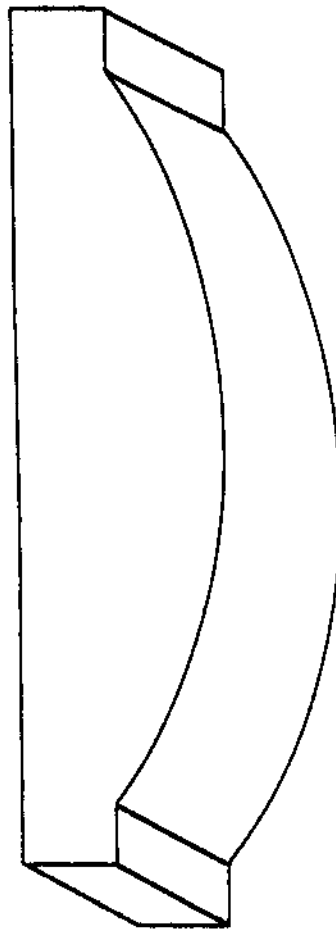


L-1917-S
7/16 X 1-1/8

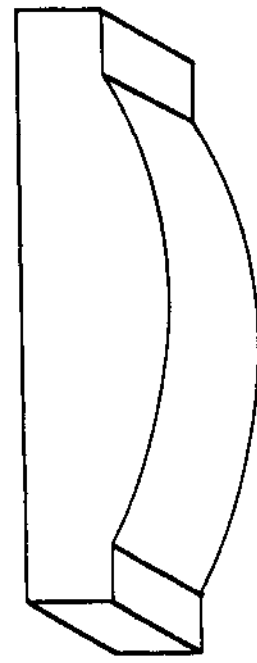
BELLY BAND



L-3922-C
1-1/16 X 6

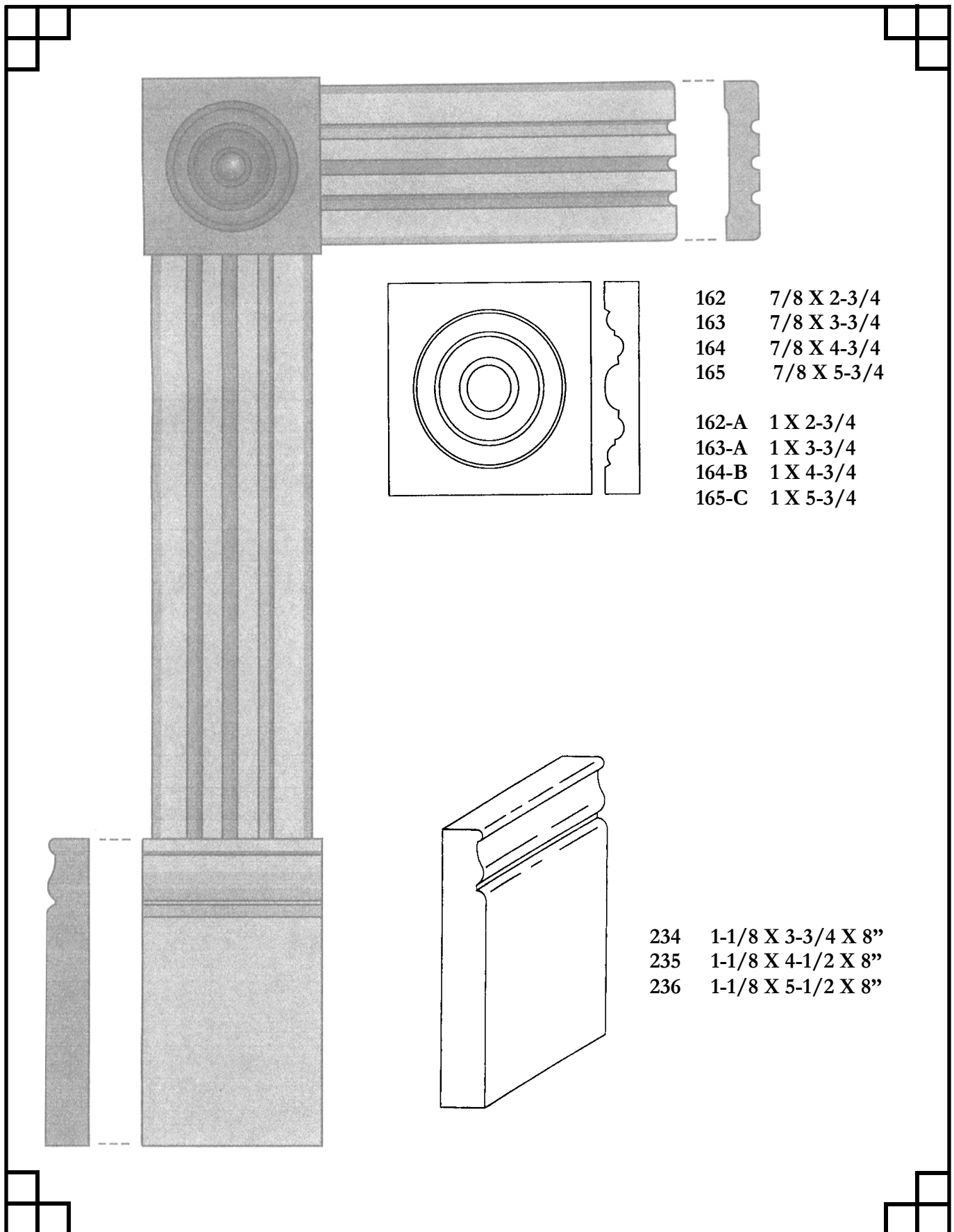


L-2922-S
1-1/16 X 4-1/2



L-1922-S
11/16 X 3-1/8

PLINTH & CORNER BLOCKS

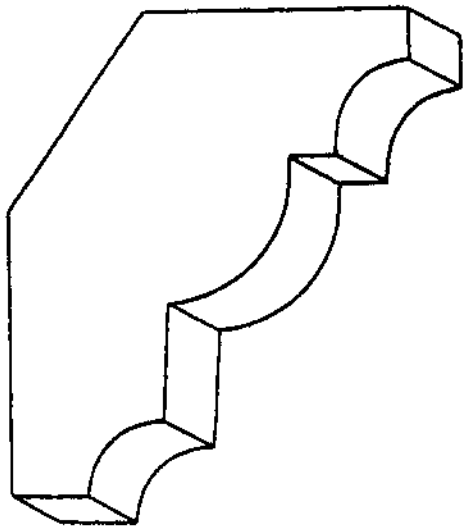


162 7/8 X 2-3/4
 163 7/8 X 3-3/4
 164 7/8 X 4-3/4
 165 7/8 X 5-3/4

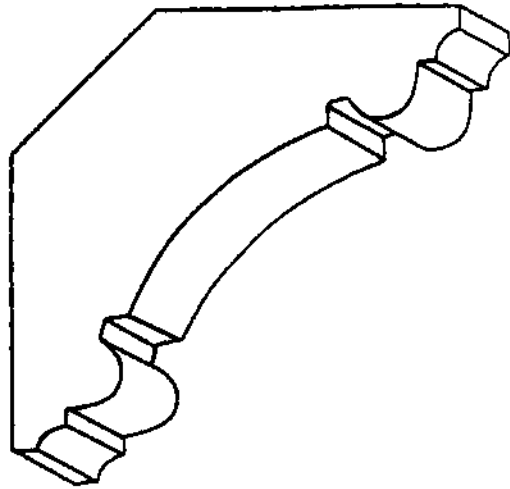
162-A 1 X 2-3/4
 163-A 1 X 3-3/4
 164-B 1 X 4-3/4
 165-C 1 X 5-3/4

234 1-1/8 X 3-3/4 X 8"
 235 1-1/8 X 4-1/2 X 8"
 236 1-1/8 X 5-1/2 X 8"

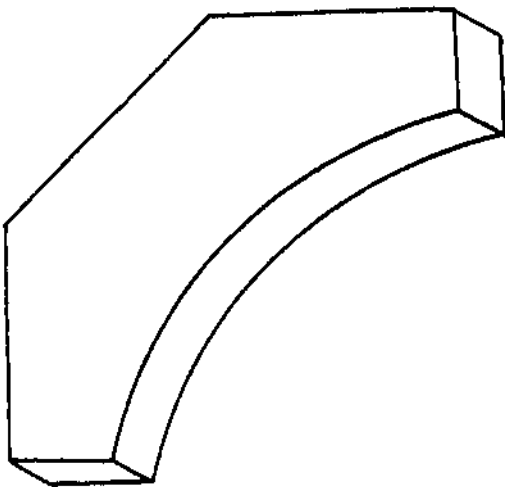
GUTTER & CORNER MOULDS



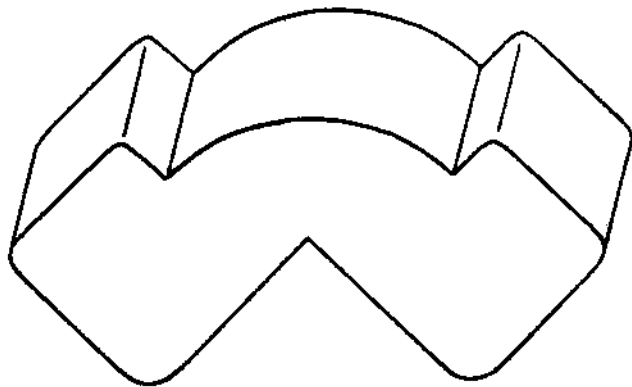
L-2100-C
1-1/4 X 3-1/4



L-2103-C
1-1/4 X 3-1/4

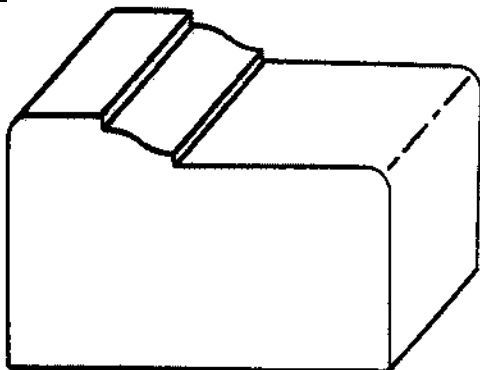


L-2104-C
1-1/4 X 3-1/4

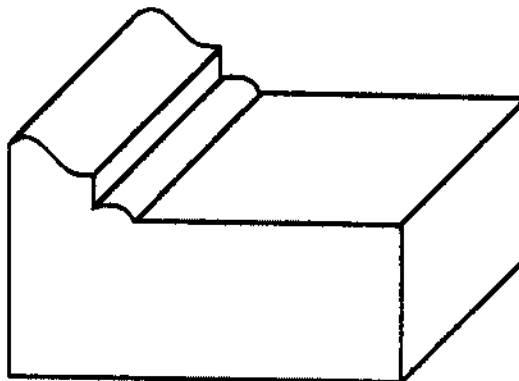


L-2105-C
1-3/8 X 3-1/16

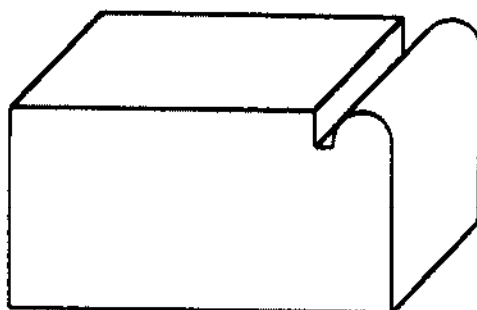
BRICK MOULDS & WATER TABLE



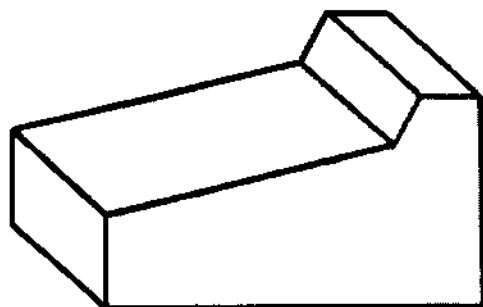
L-2106-S
1-1/4 X 2



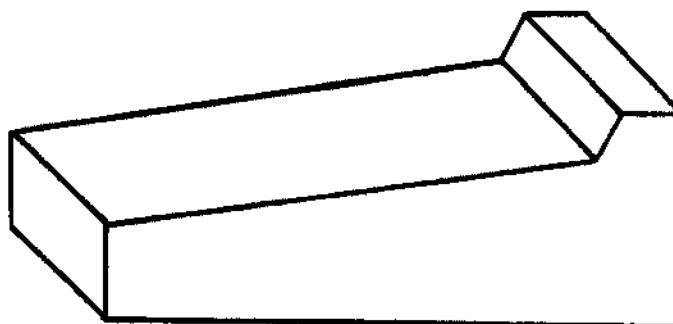
L-2107-C
1-1/4 X 2



L-2108-C
1-1/6 X 2

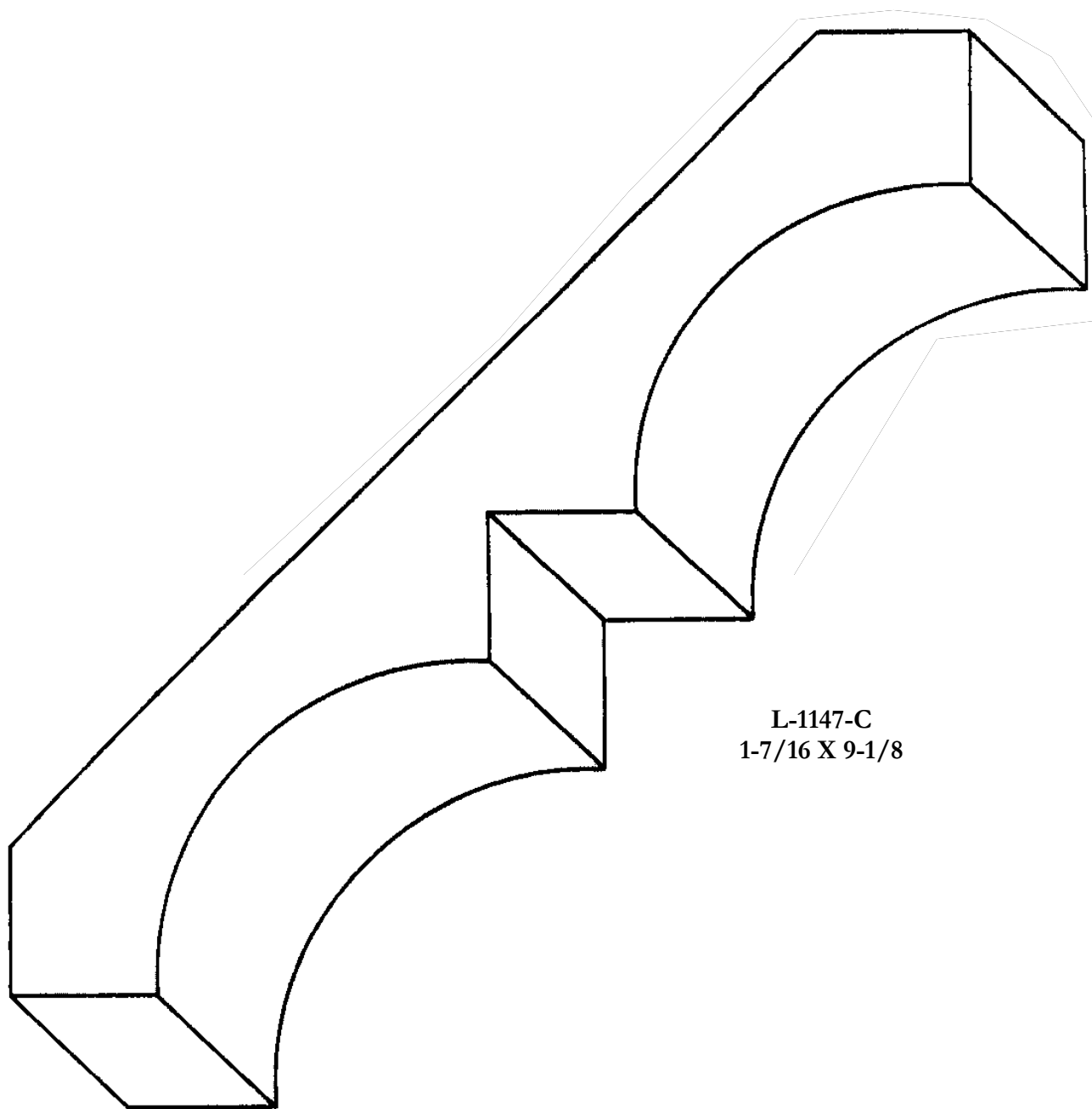


L-2109-C
1-1/8 X 2



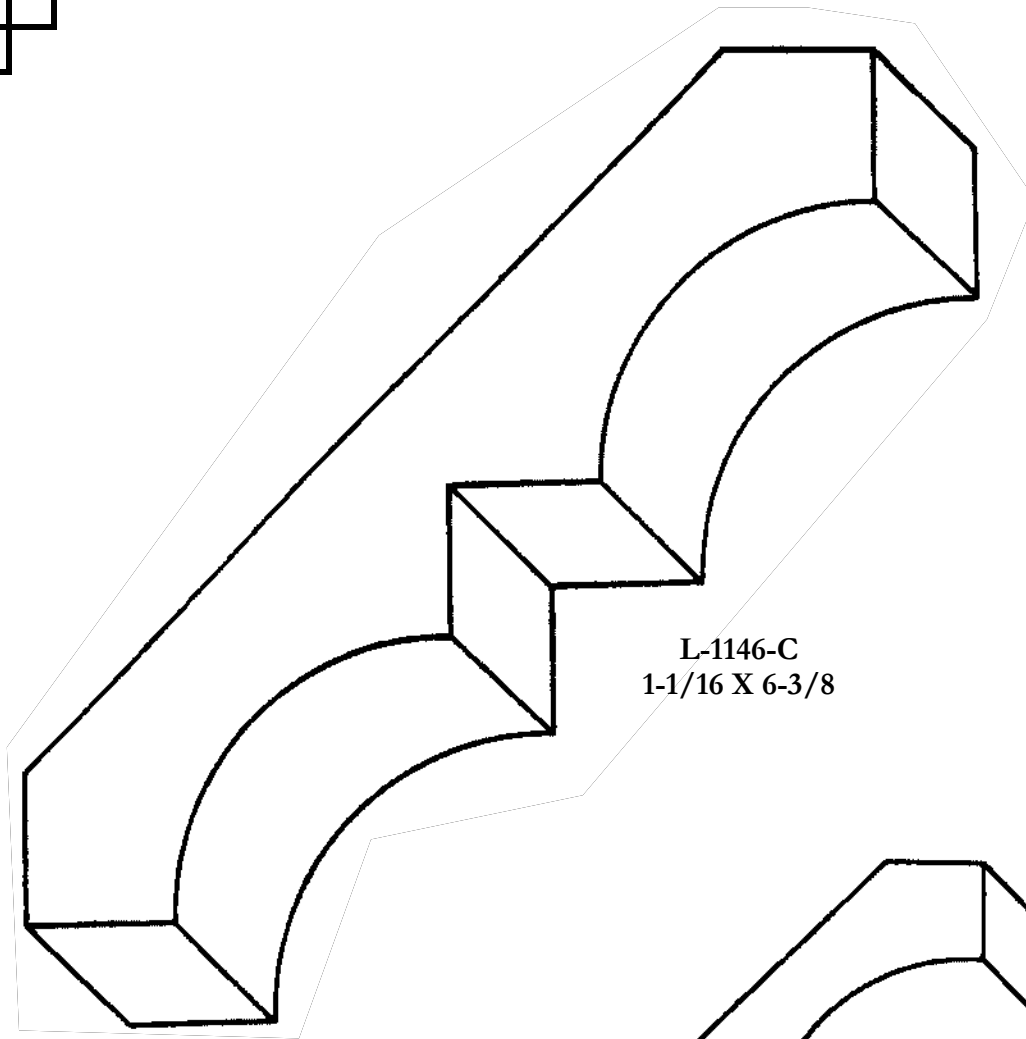
L-2110-C
1-1/8 X 3

EXTERIOR CROWNS

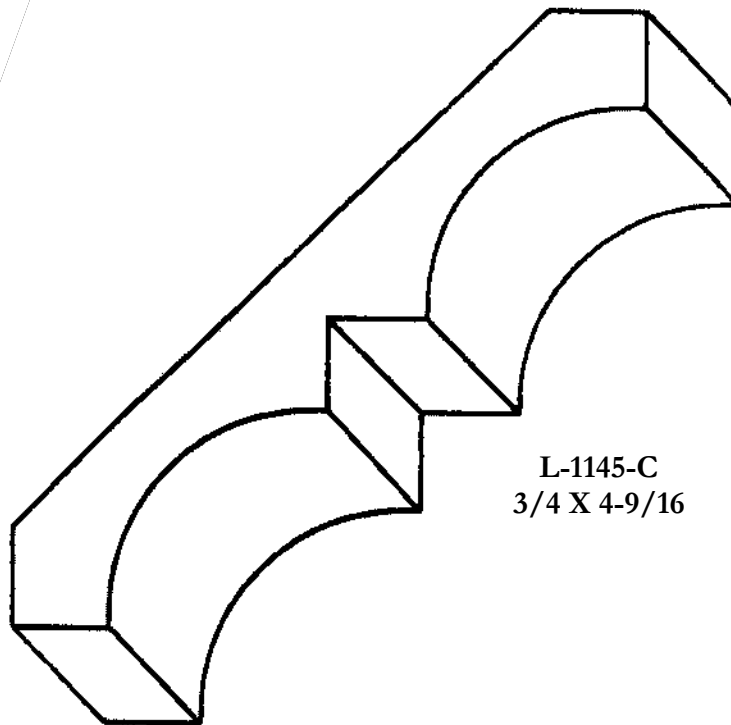


L-1147-C
1-7/16 X 9-1/8

EXTERIOR CROWNS

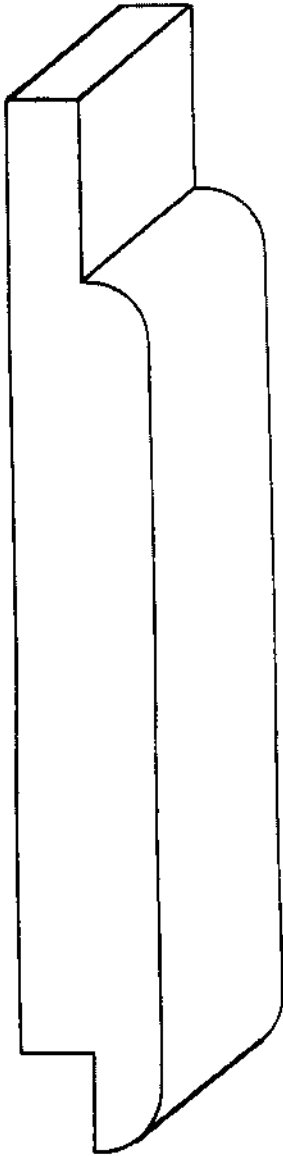


L-1146-C
1-1/16 X 6-3/8

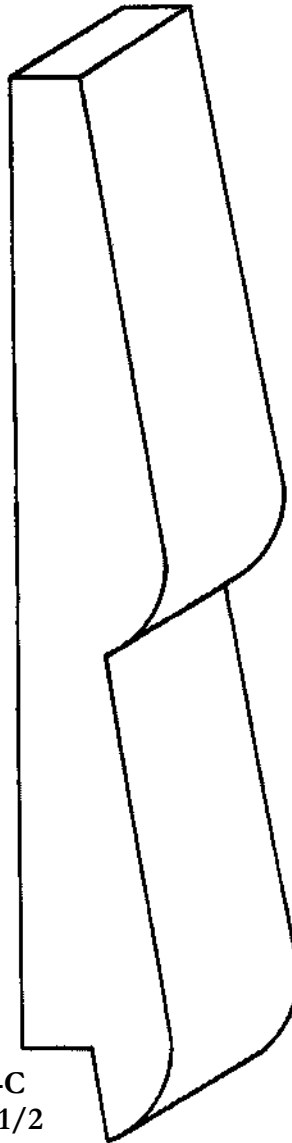


L-1145-C
3/4 X 4-9/16

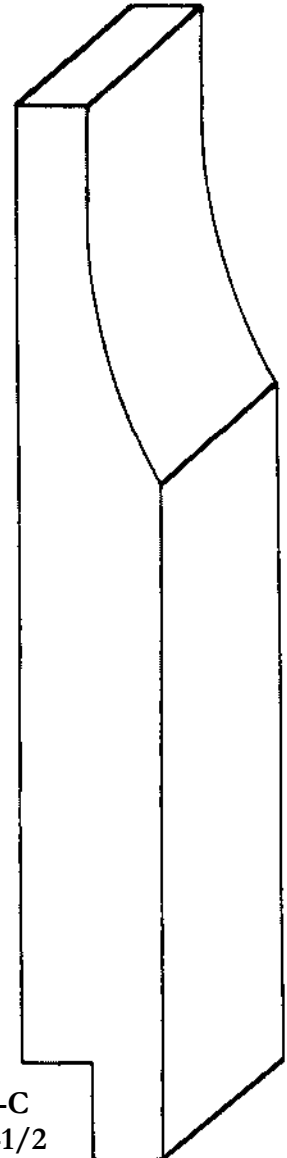
EXTERIOR SIDINGS



L-1633-C
3/4 X 5-1/2

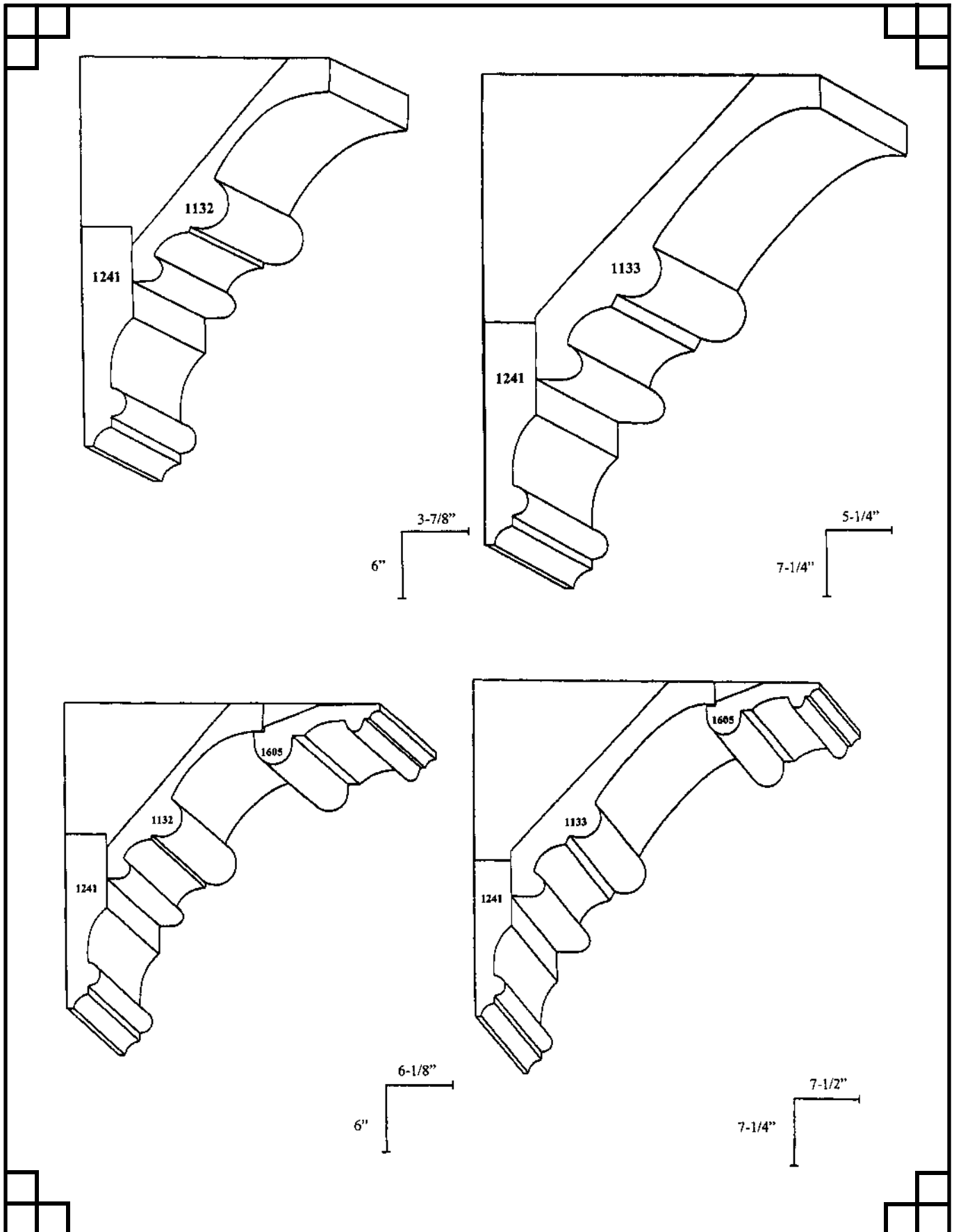


L-1634-C
3/4 X 5-1/2

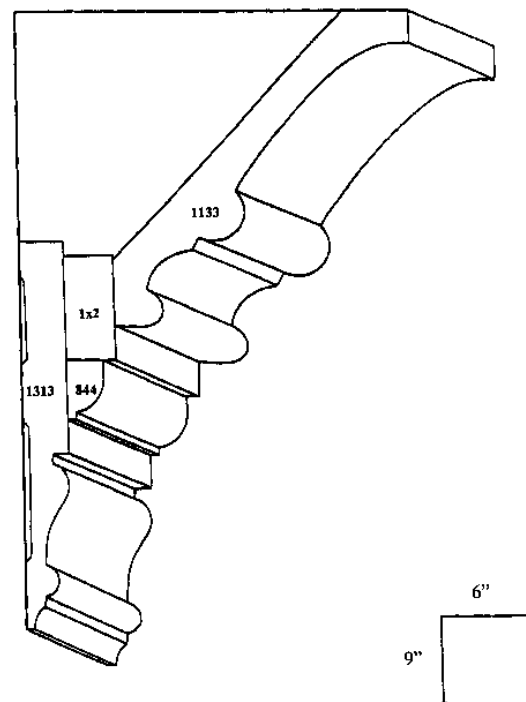
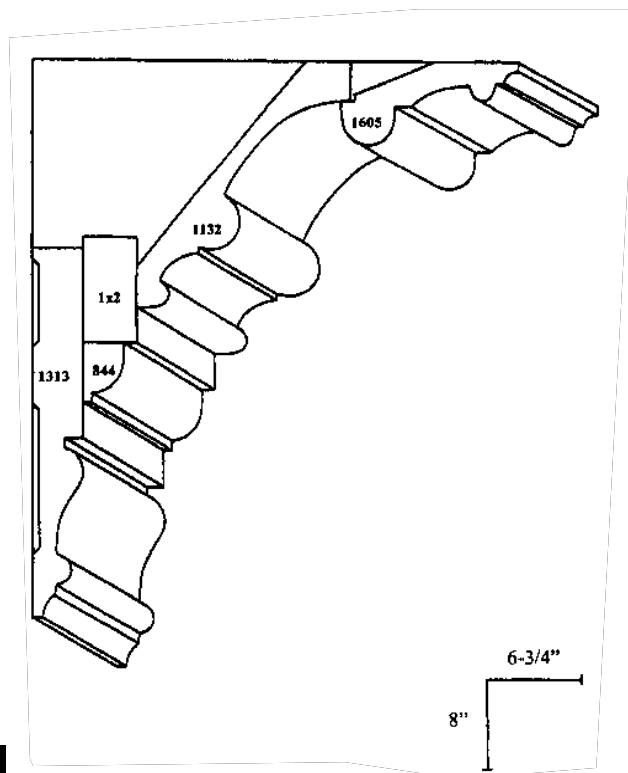
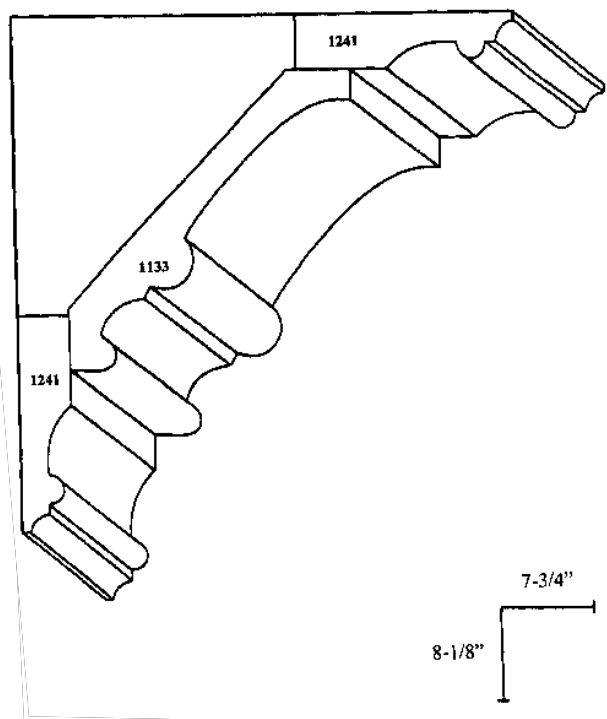
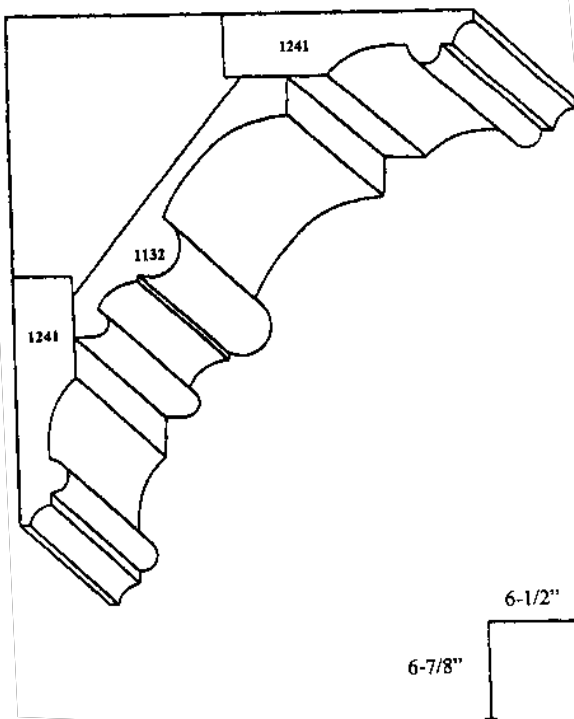


L-1635-C
3/4 X 5-1/2

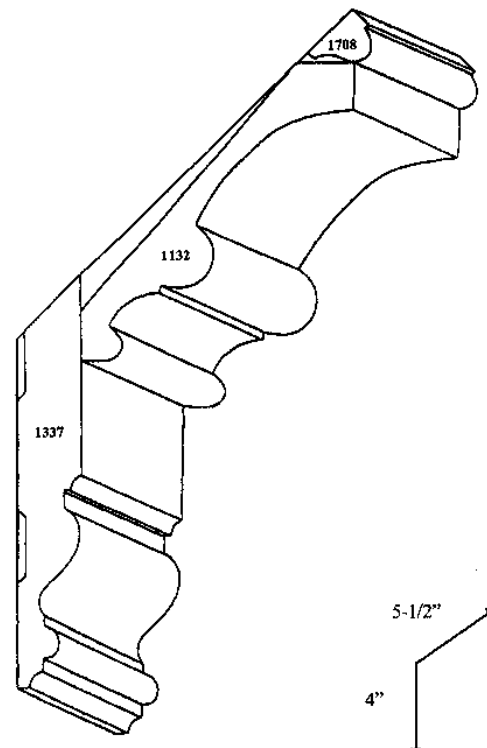
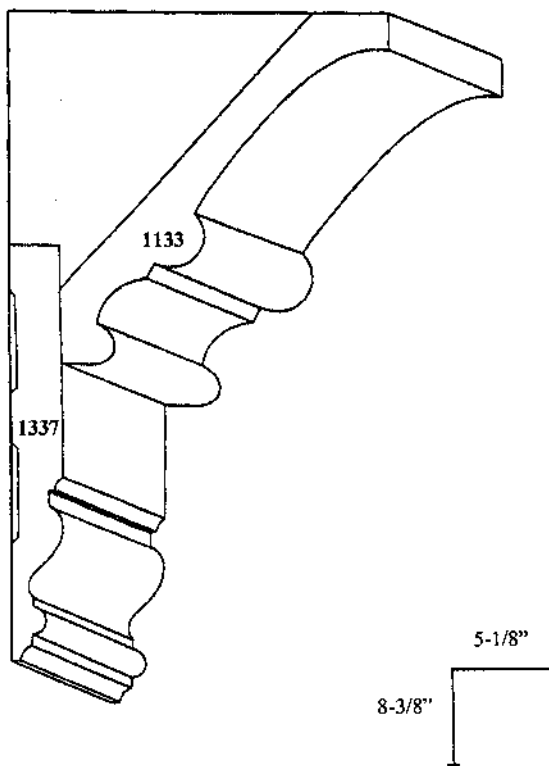
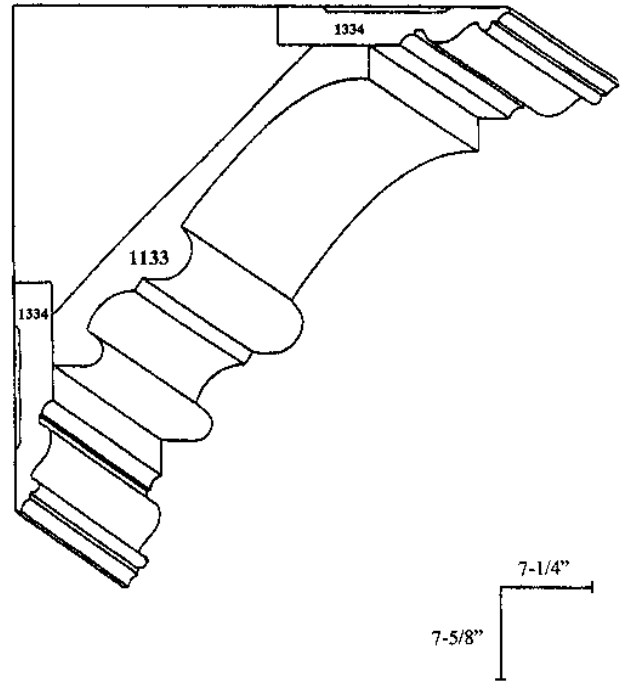
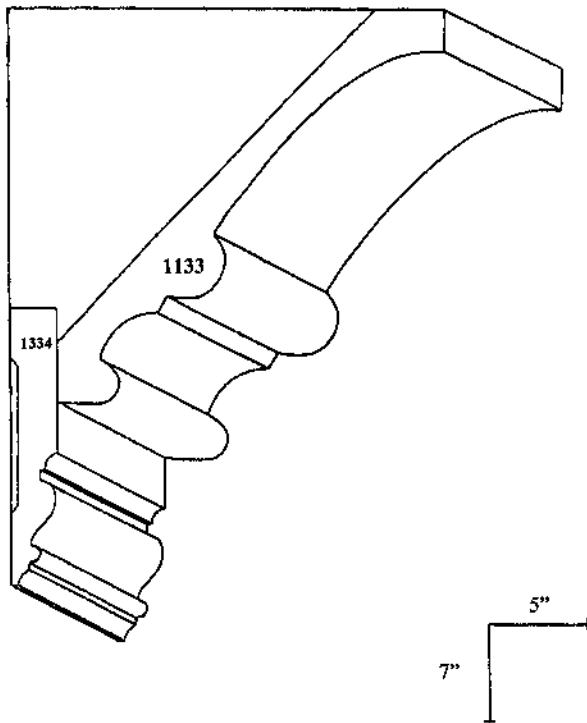
CROWN BUILD-UPS



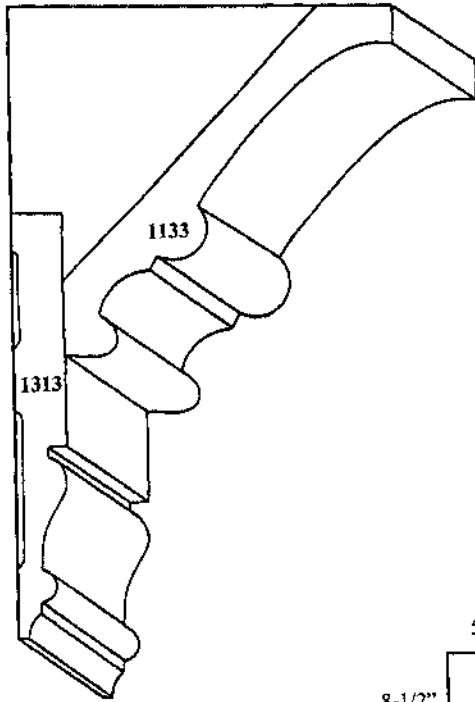
CROWN BUILD-UPS



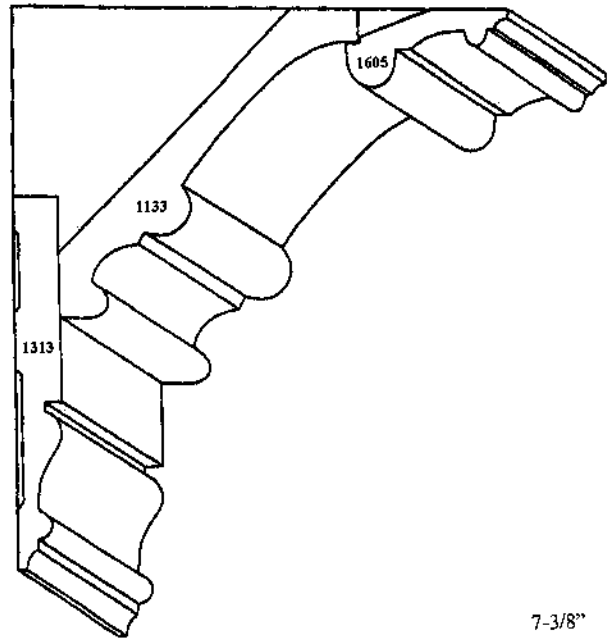
CROWN BUILD-UPS



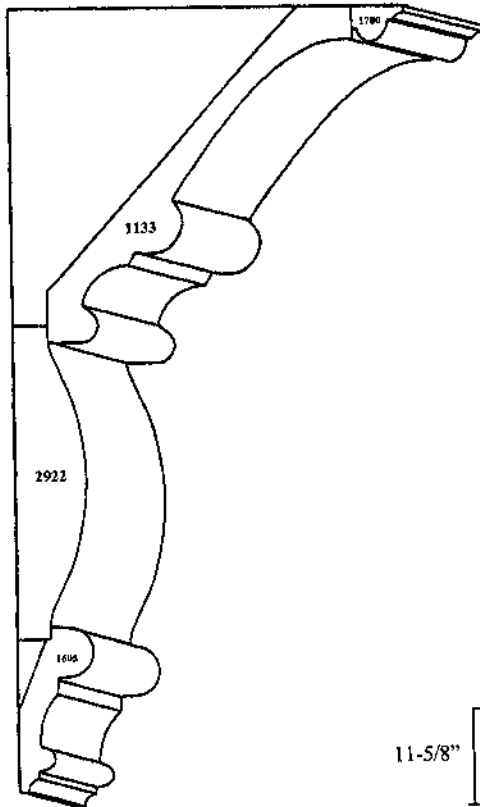
CROWN BUILD-UPS



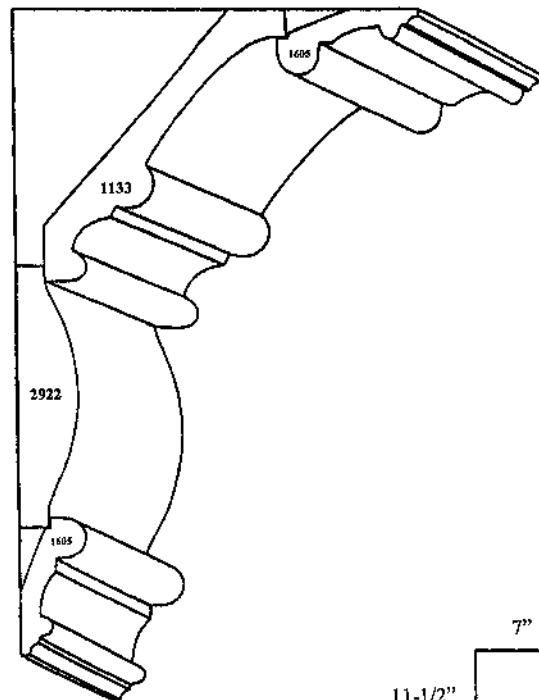
5-1/8"
8-1/2"



7-3/8"
8-1/2"

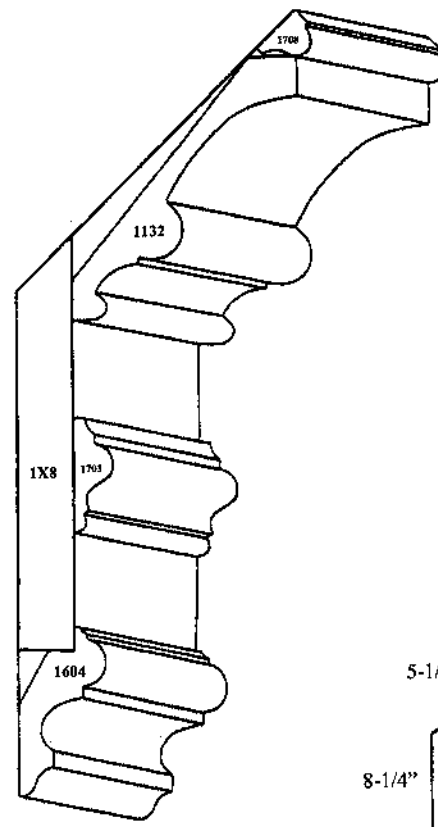
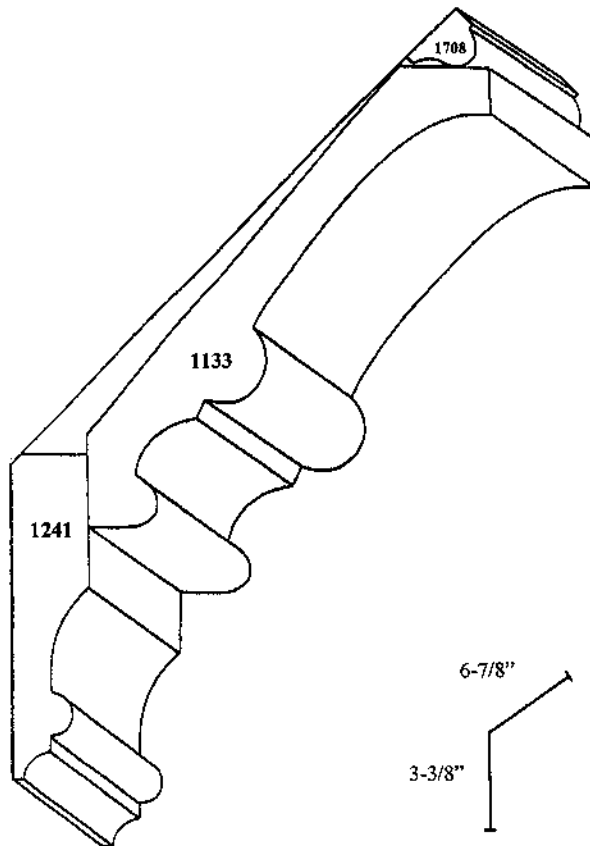
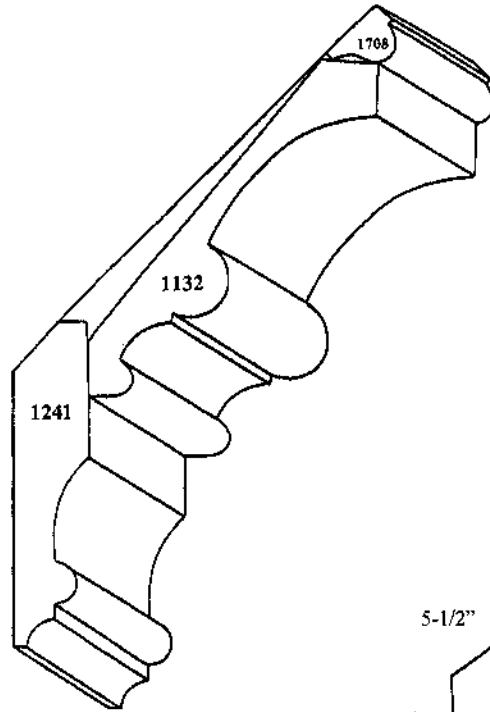
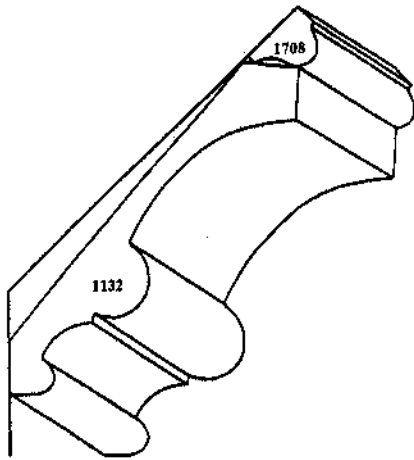


5-7/8"
11-5/8"

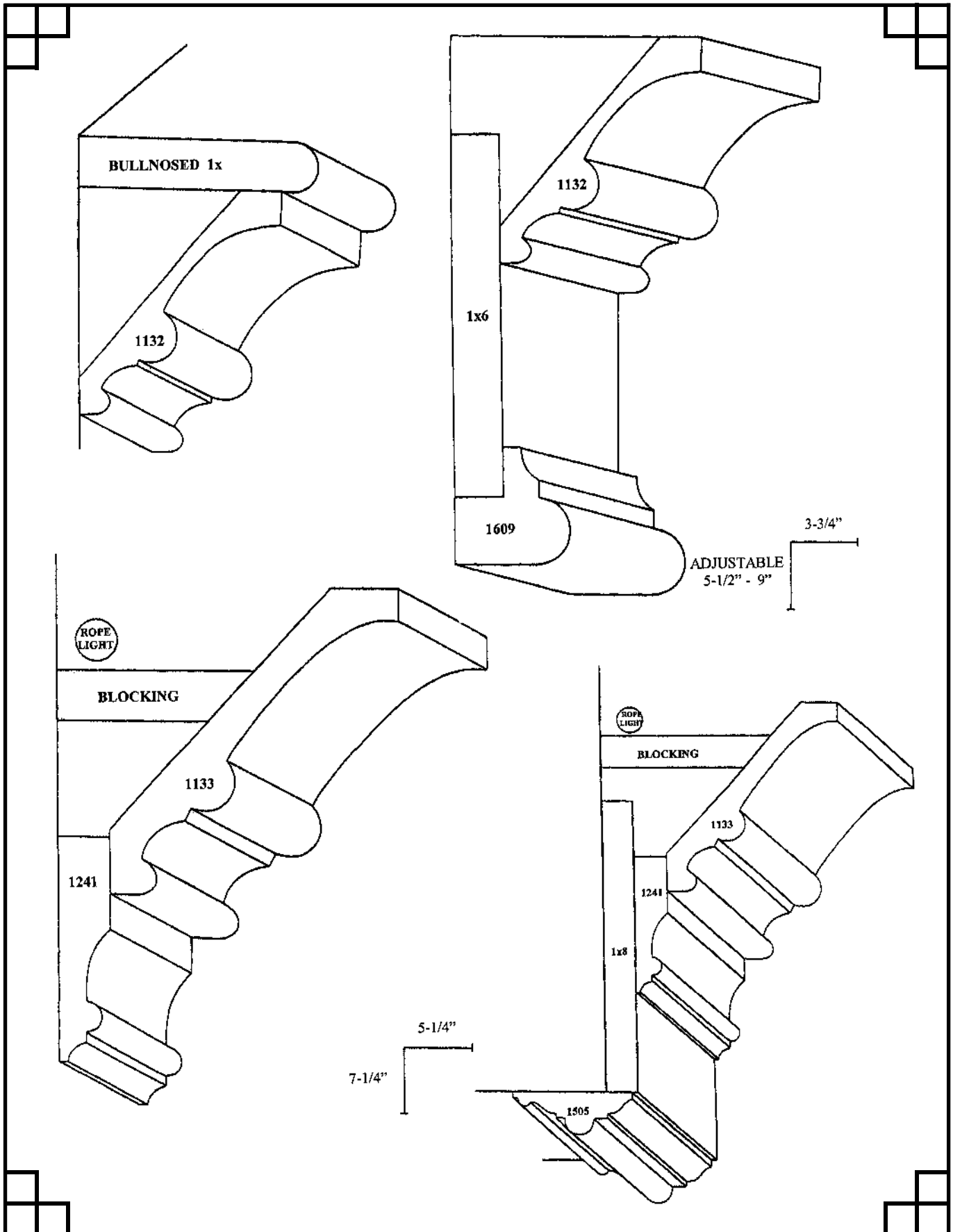


7"
11-1/2"

CROWN BUILD-UPS



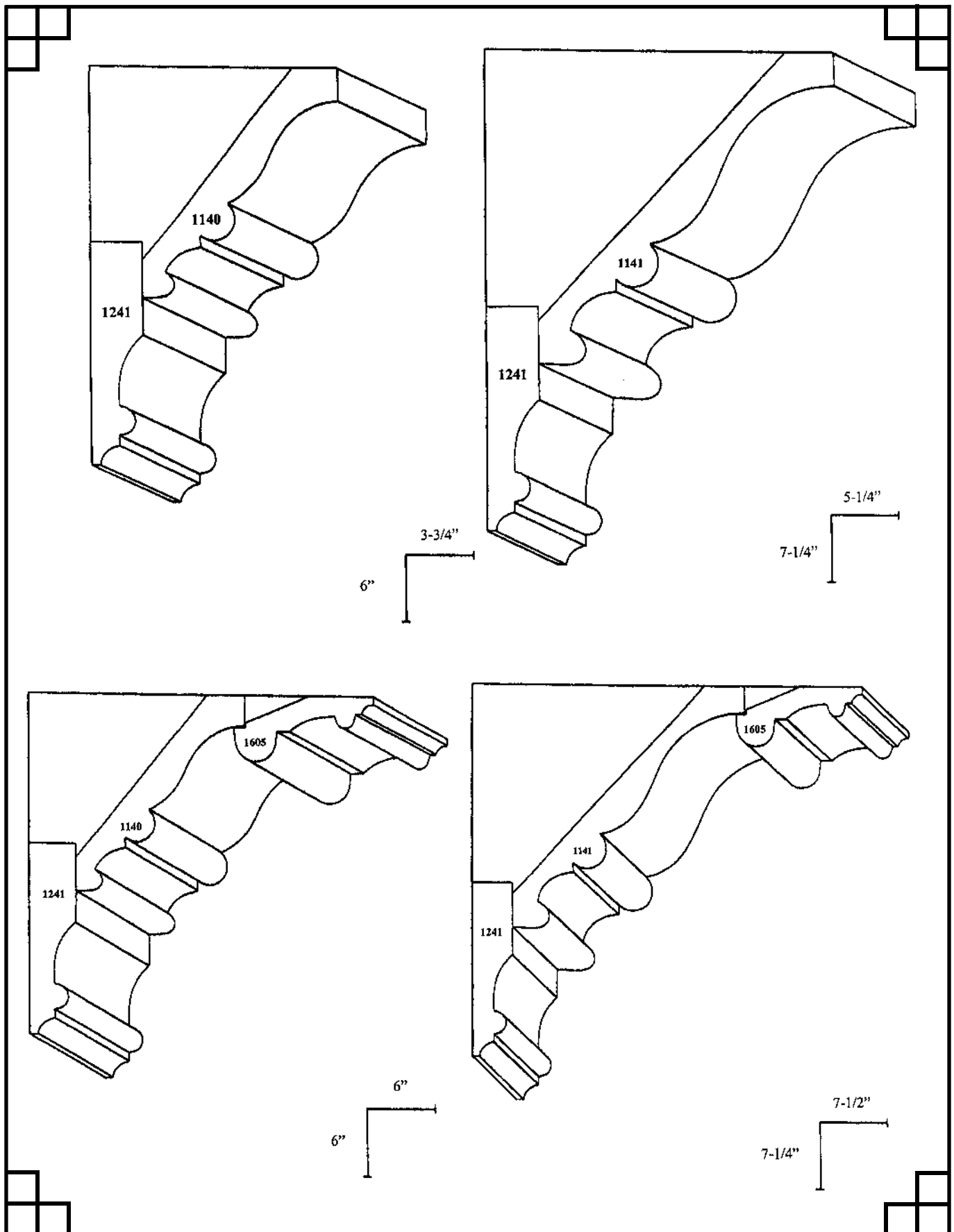
CROWN BUILD-UPS



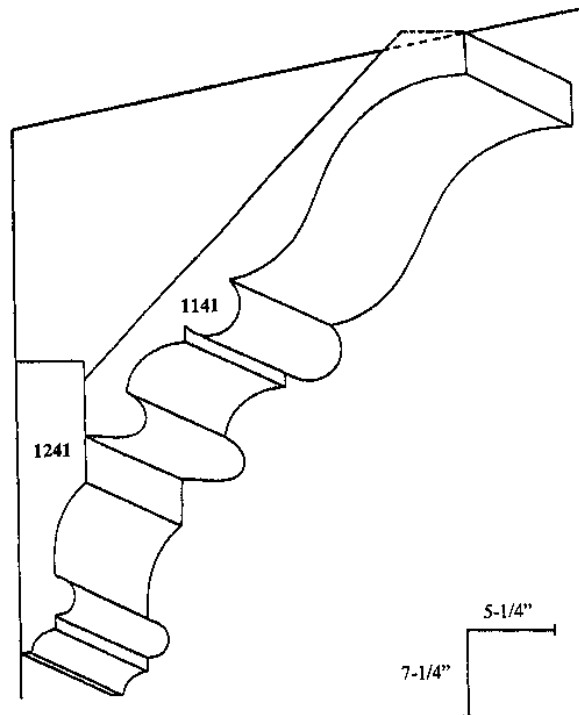
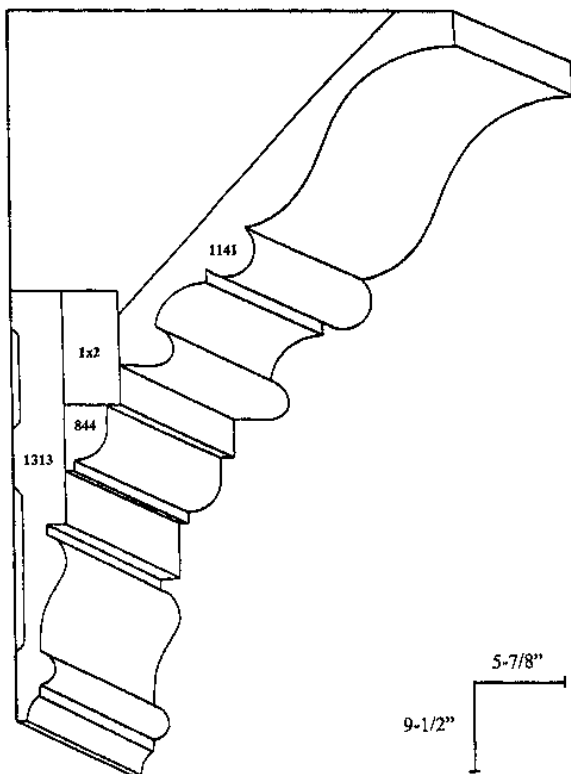
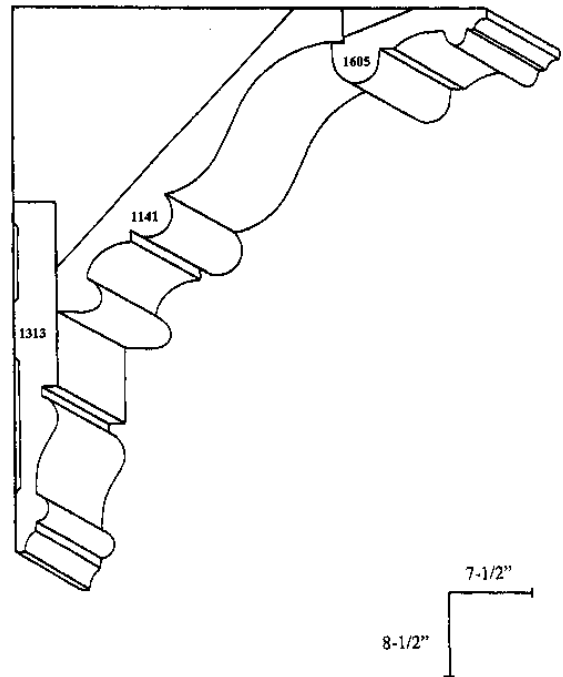
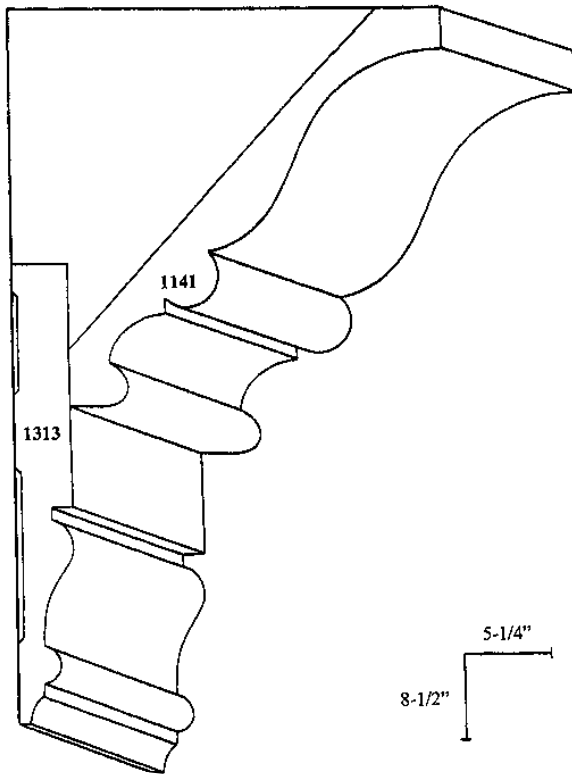
L&L CUSTOM MILLWORK

Central Point 541-826-6460

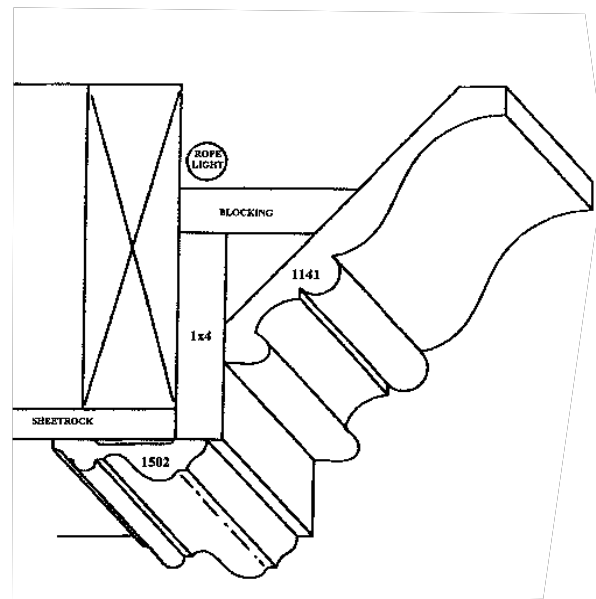
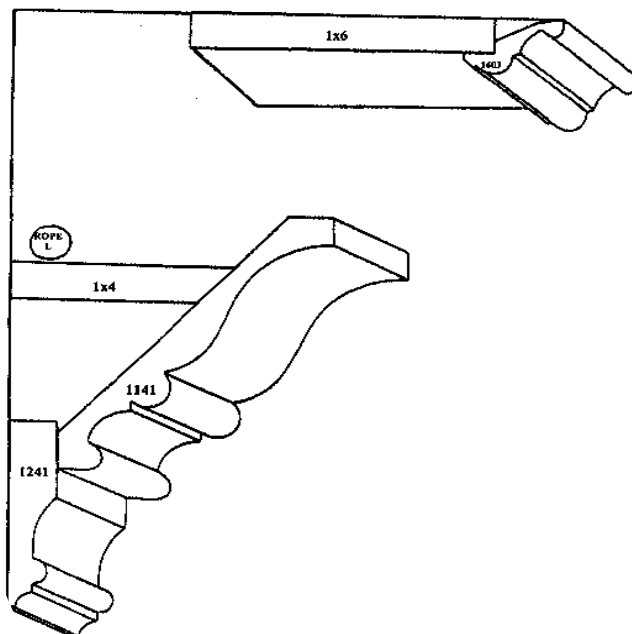
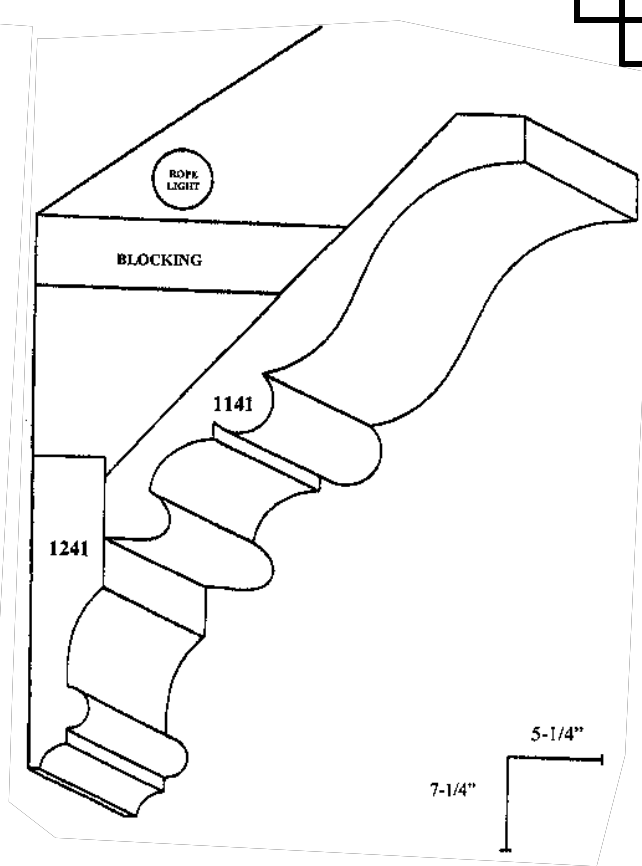
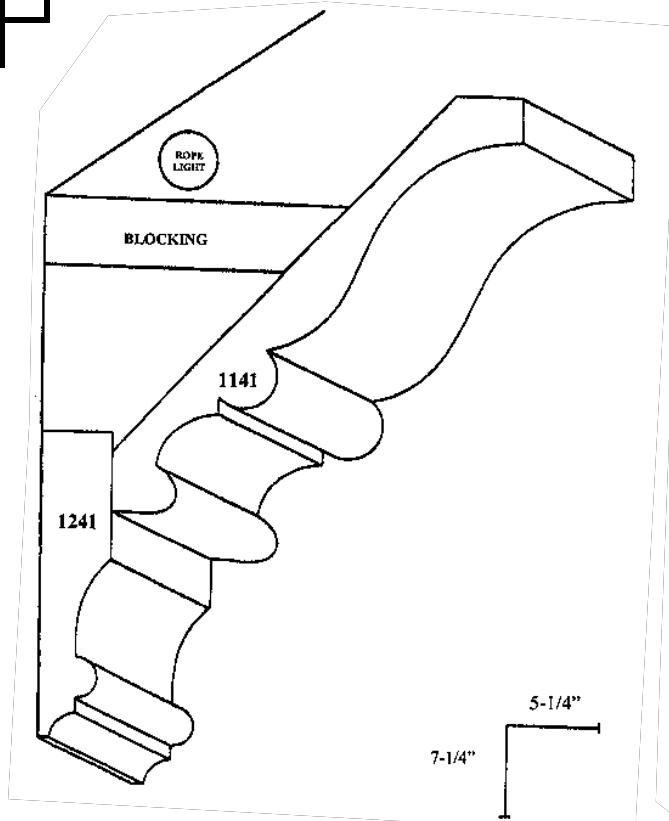
CROWN BUILD-UPS



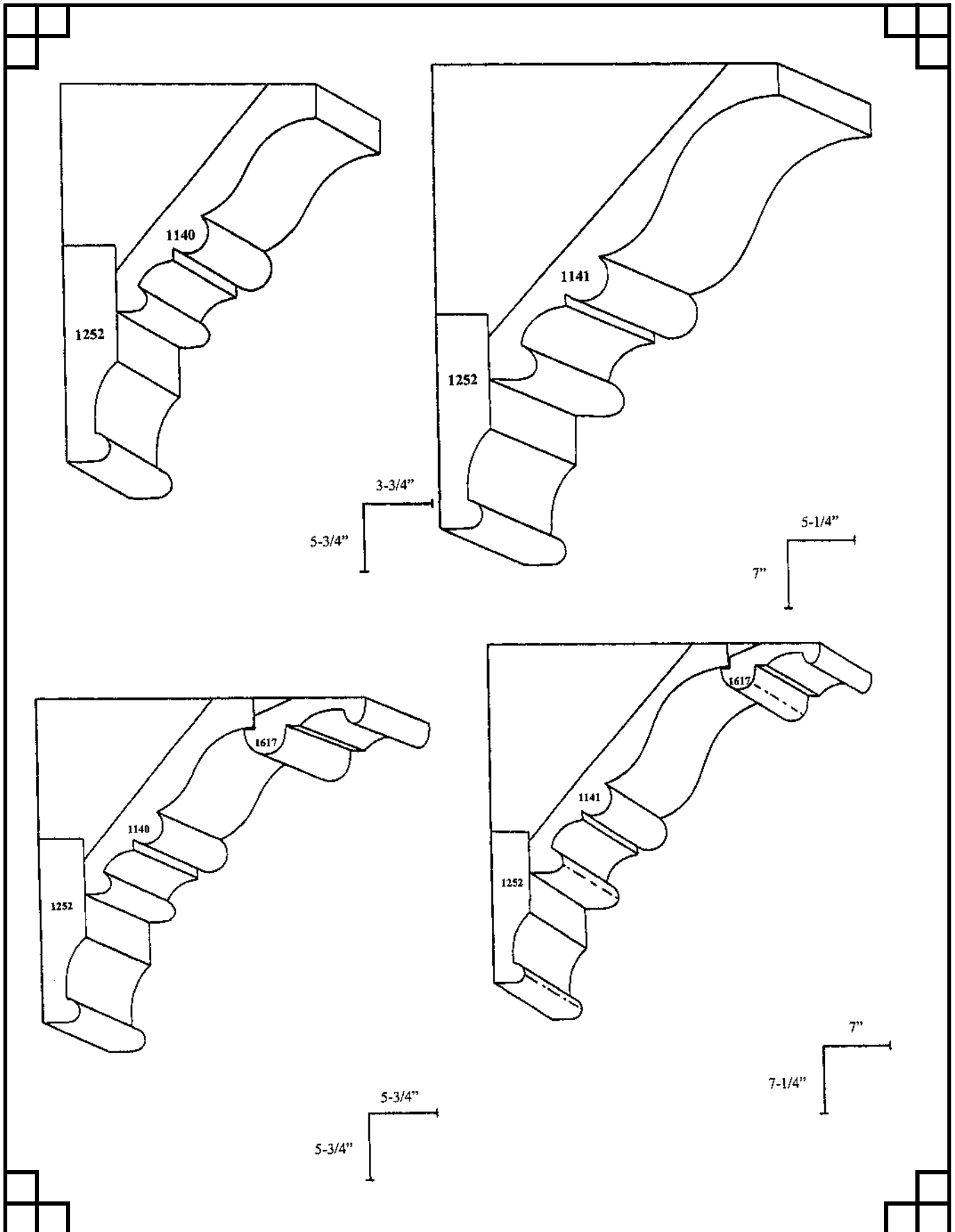
CROWN BUILD-UPS



CROWN BUILD-UPS



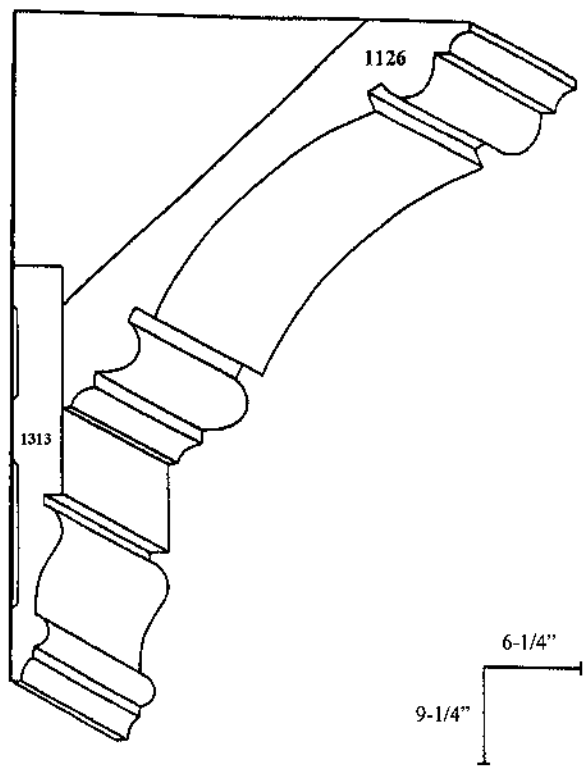
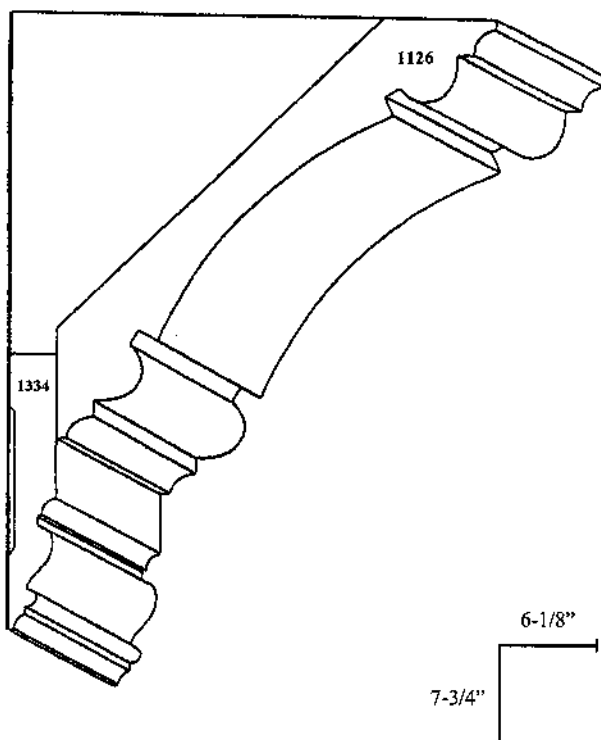
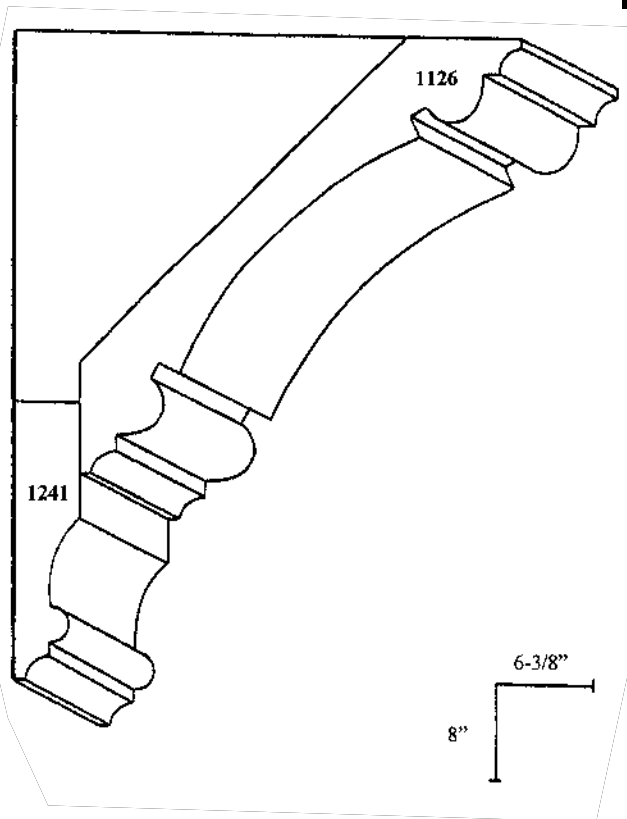
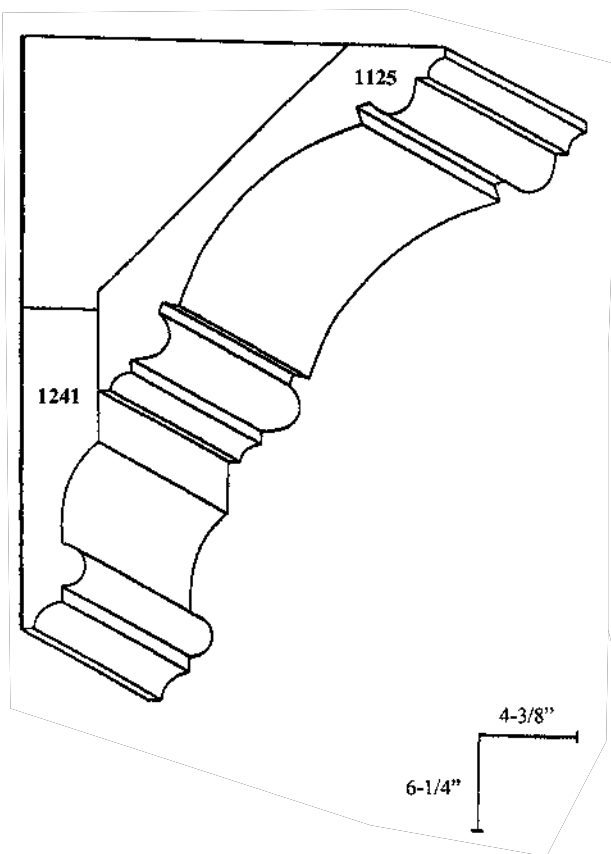
CROWN BUILD-UPS



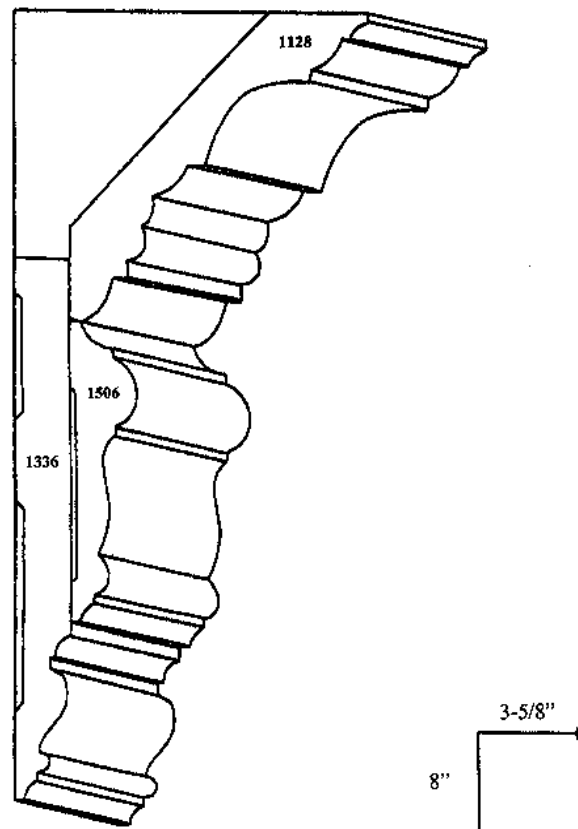
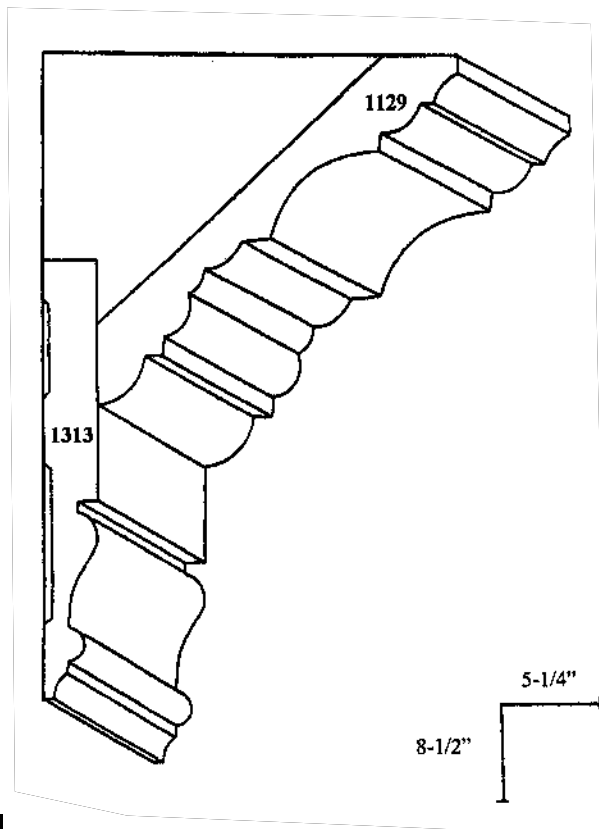
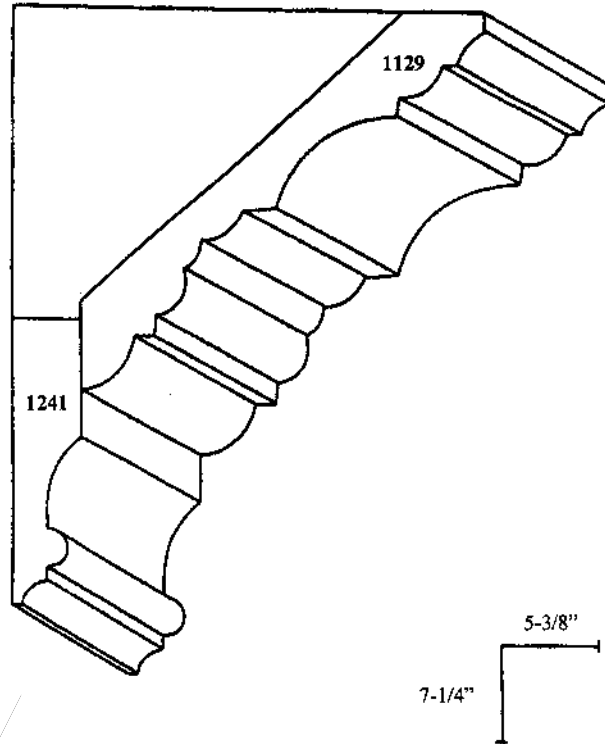
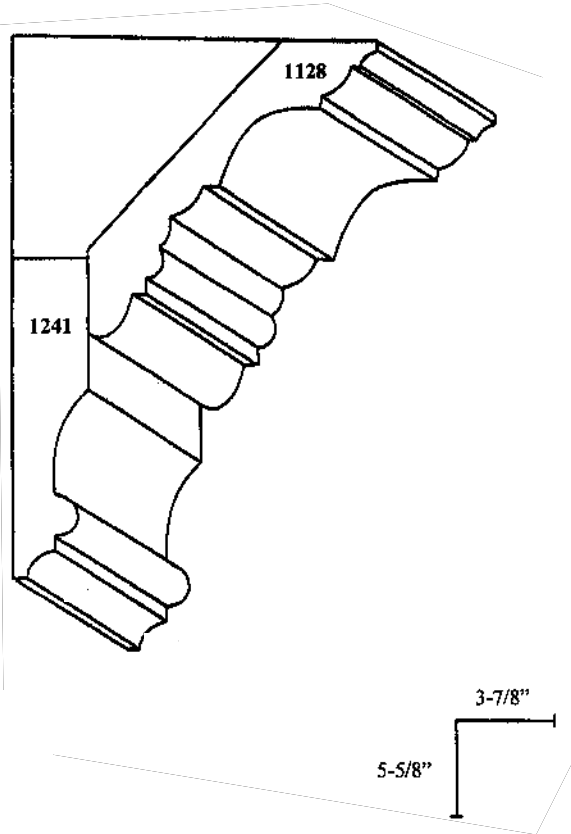
L&L CUSTOM MILLWORK

Central Point 541-826-6460

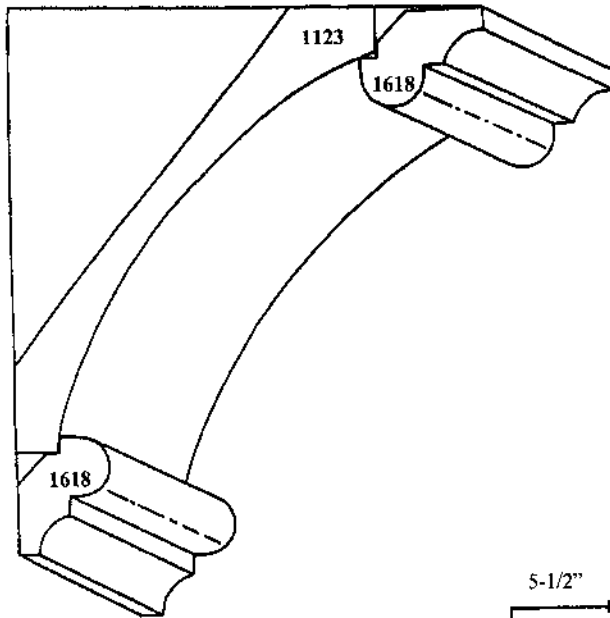
CROWN BUILD-UPS



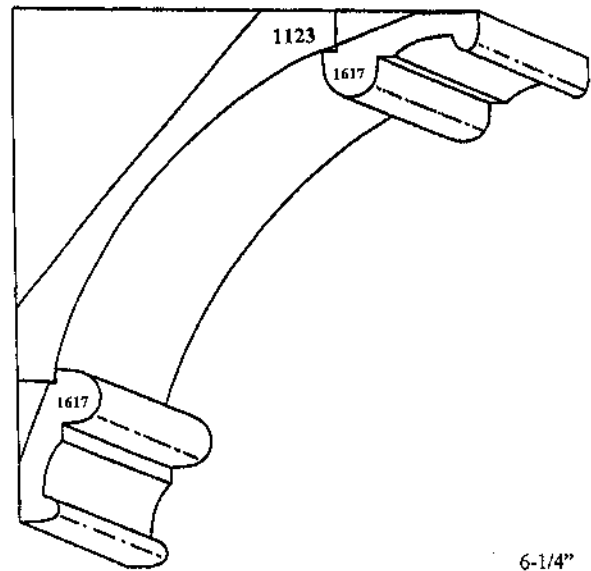
CROWN BUILD-UPS



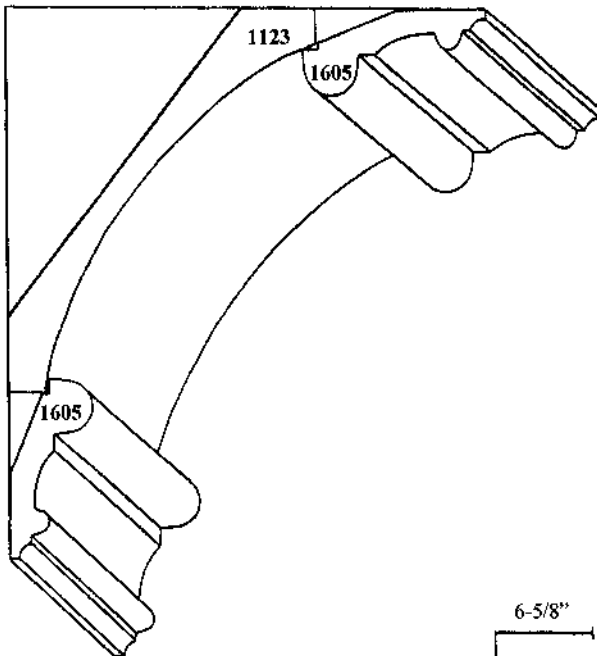
CROWN BUILD-UPS



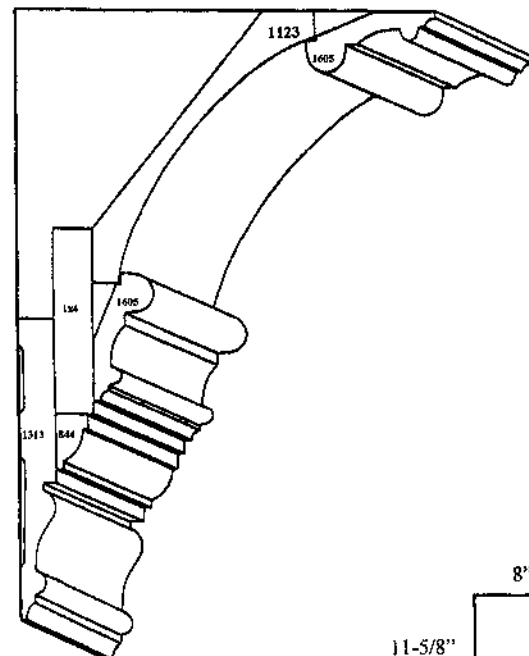
5-1/2"
6-1/2"



6-1/4"
7-1/4"

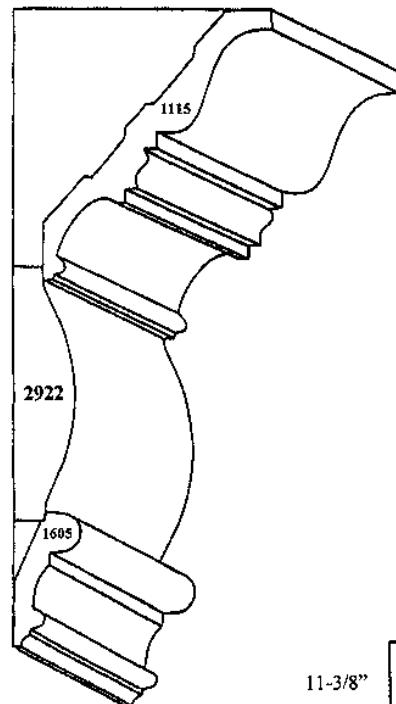
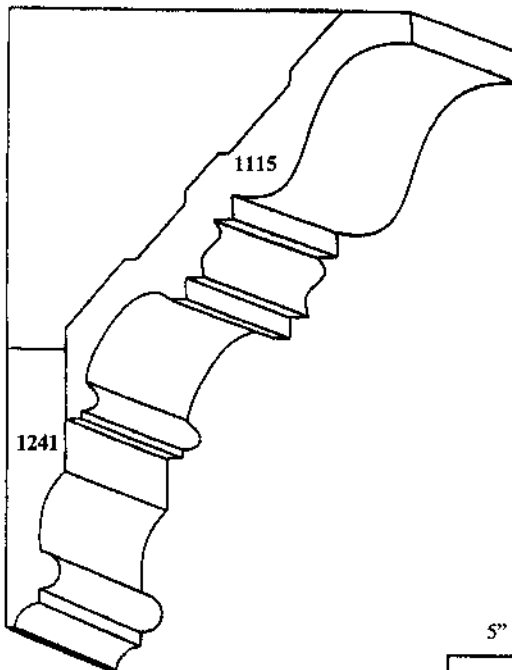
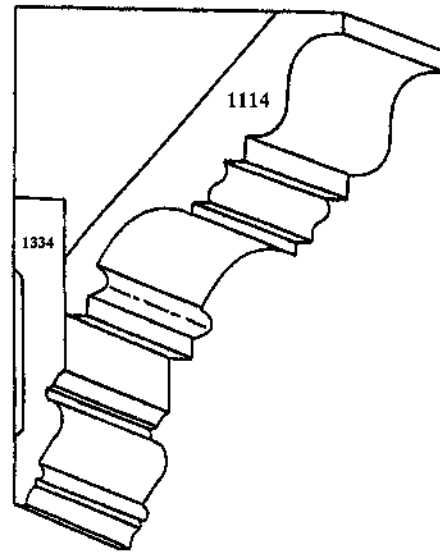
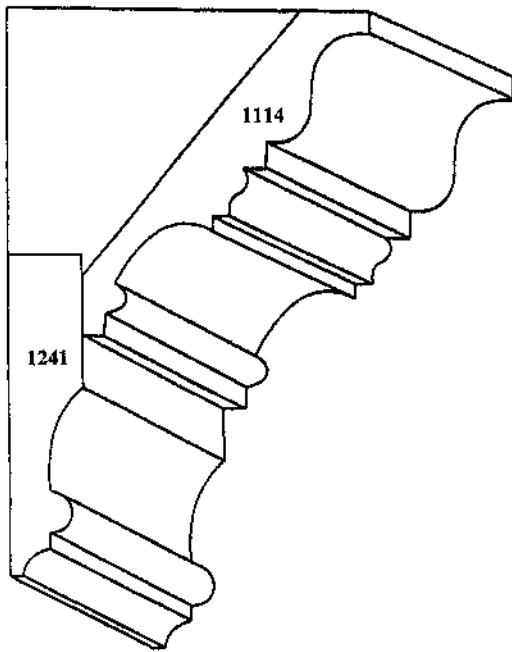


6-5/8"
7-1/2"

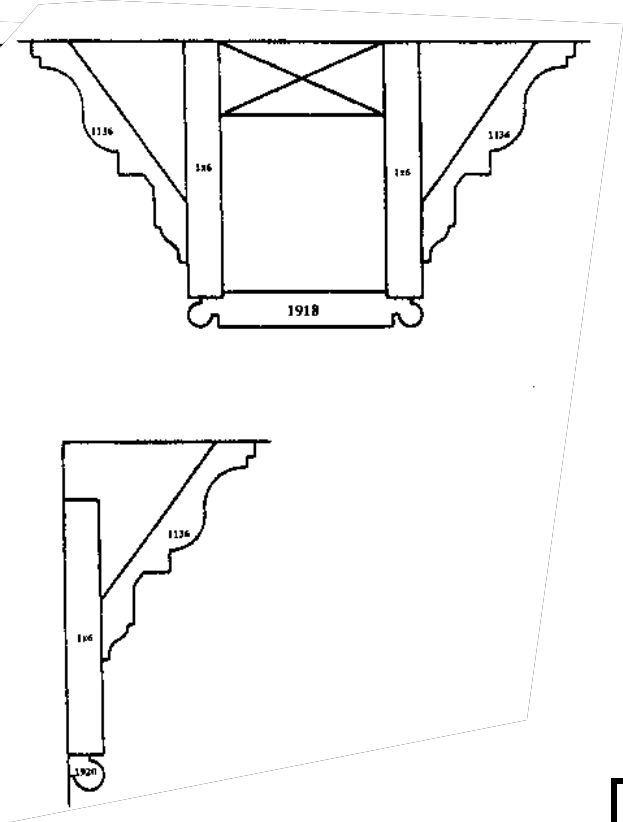
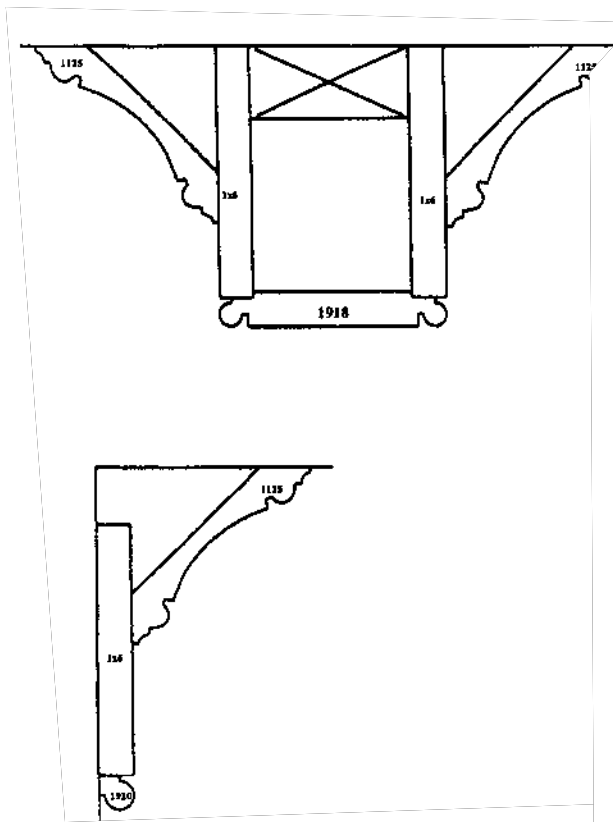
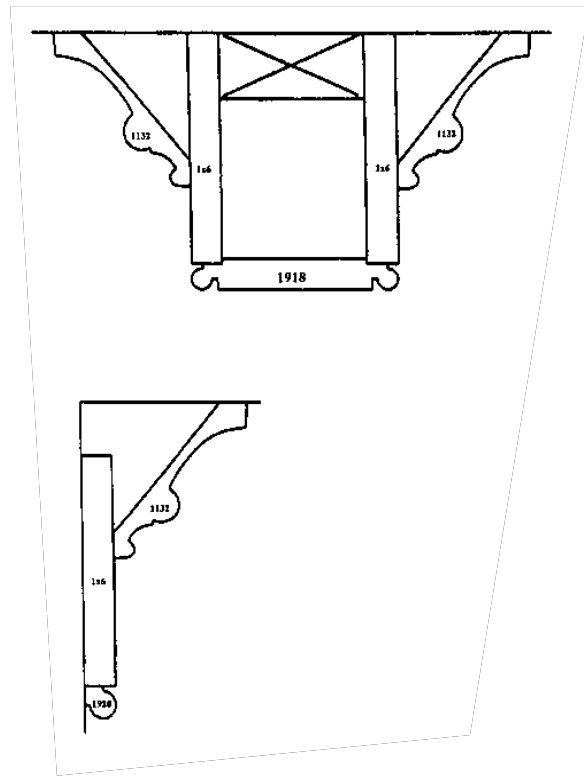
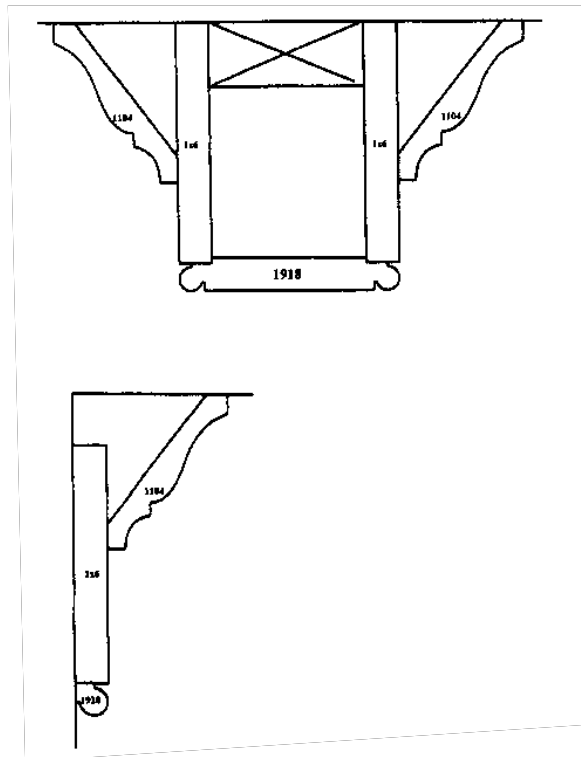


8"
11-5/8"

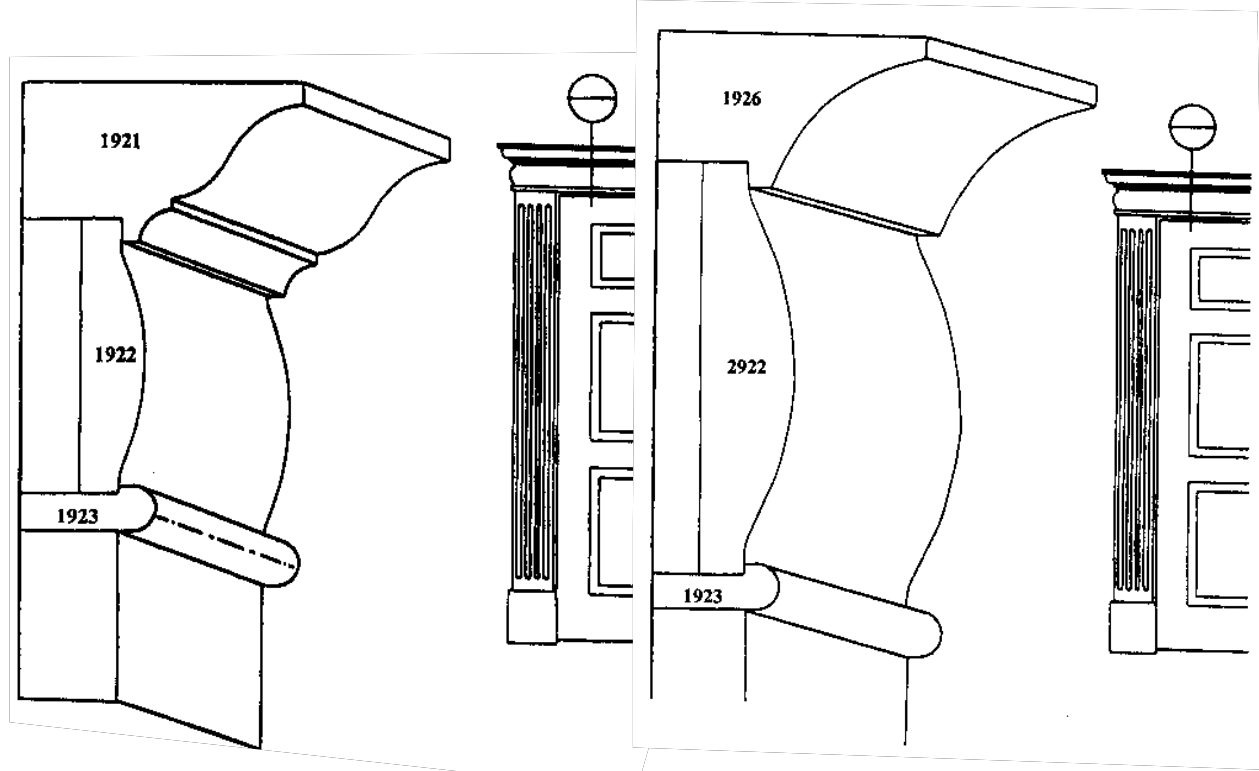
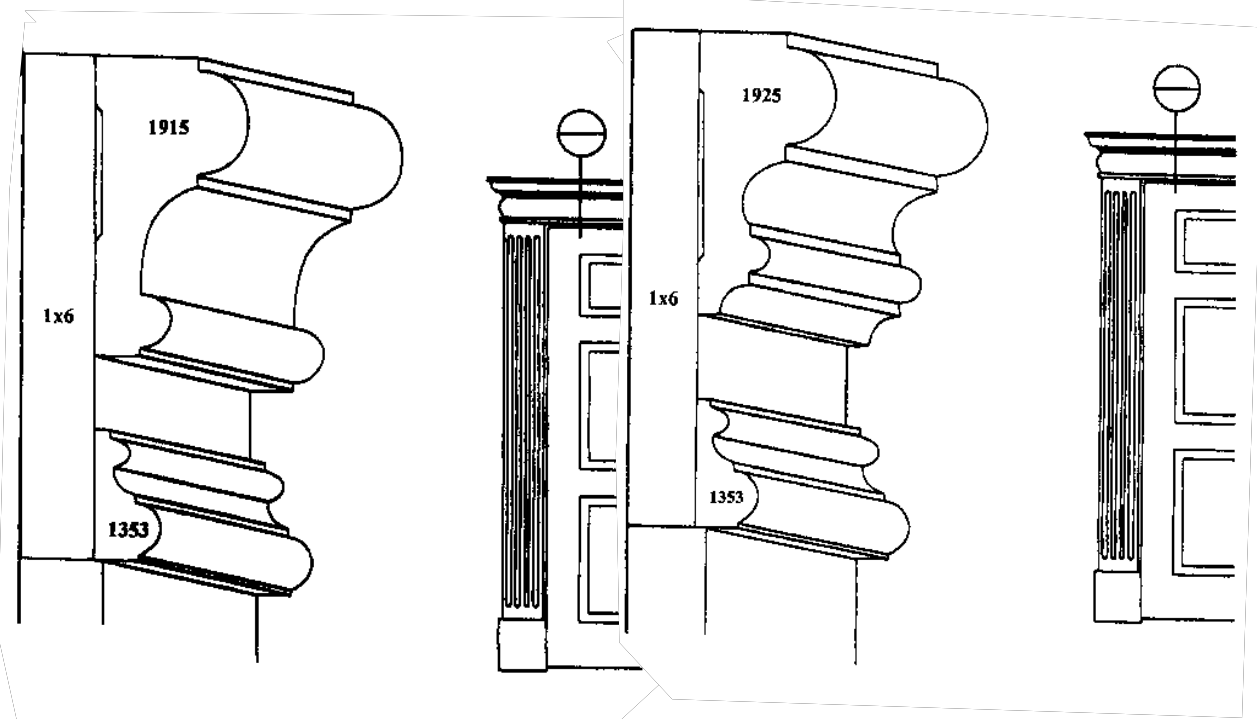
CROWN BUILD-UPS



FALSE BEAM DETAILS



DECORATIVE LINTEL DETAILS



TRUE RADIUS APPLICATIONS

TRUE RADIUS CASING FLEXIBILITY RANGE

1. Diameters 1'/6" - 3'/0" will expand 4" and contract 2" if the profile is not larger than 3/4" X 3-1/2"

(larger size profiles will restrict flexibility for diameters within this range).

2. Diameters 4'/0" and larger will expand 10" and contract 6" if the molding profile is not larger than

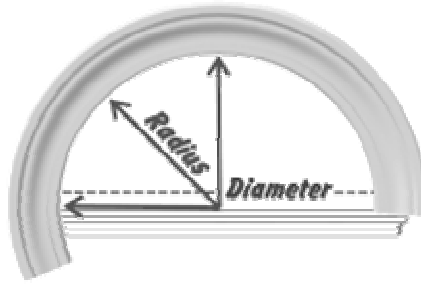
3/4" X 3-1/2" (larger profiles will restrict flexibility for diameters within this range).

PRE-FORMING LIMITATIONS

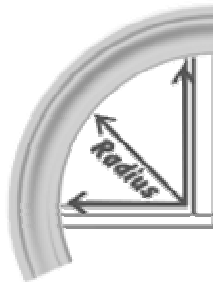
1. Minimum D 4'/0" (24" radius) if the profile is 6" to 8" wide
2. Minimum D 3'/0" (18" radius) if the profile is 5" to 6" wide
3. Minimum D 2'/4" (14" radius) if the profile is 3'/2" to 5" wide
4. Minimum D 1'/6" (9" radius) if the profile is 2" to 3'/2" wide

SPECIAL INSTRUCTIONS

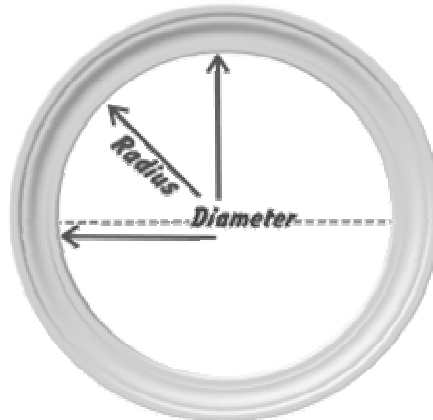
1. Provide a molding placement drawing if application is not typical.
2. To order true radius casing with straight legs, refer to how to order "Odd Casing" Specials.



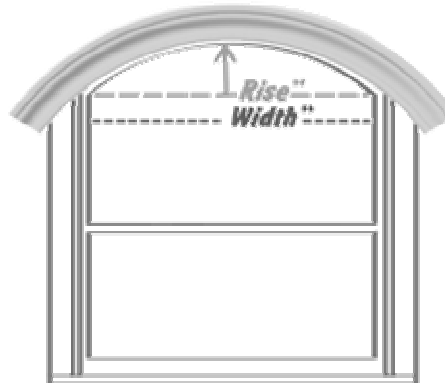
Half circles:
Diameter" x 2 = MATERIAL LENGTH



Quarter circles:
Radius" x 2 = MATERIAL



Full circles:
Diameter" x 4 = MATERIAL LENGTH



Arc Eyebrows:
Rise" x 3 + width = MATERIAL LENGTH

STRAIGHT APPLICATIONS

WALL BASE, PANEL, AND CHAIR RAIL LIMITATIONS:

MINIMUM 12" RADIUS.

CASING LIMITATIONS:

MINIMUM 60" RADIUS FOR PROFILES UP TO 2-1/2" WIDE.

MINIMUM 120" RADIUS FOR PROFILES TO 2-1/2" - 4" WIDE.

CROWN LIMITATIONS:

MINIMUM 96" RADIUS FOR PROFILES UP TO 3" - 4" WIDE.

MINIMUM 120" RADIUS FOR PROFILES TO 4" - 6" WIDE.

MINIMUM 144" RADIUS FOR PROFILES TO 6" - 8" WIDE.

MINIMUM 168" RADIUS FOR PROFILES TO 8" - 9" WIDE.

MINIMUM 192" RADIUS FOR PROFILES TO 9" - 10" WIDE.

To measure for straight applications just measure length needed and round up to the next even footage. For tighter radiuses specify whether it should be bent on the face or back, this will ensure the fit to be snug.

CUSTOM APPLICATIONS

MOST APPLICATIONS REQUIRE A TEMPLATE

Crown and Base Molding:

Determine the exact diameter width of the column (1/2, 3/4 or FULL coverage) next determine length needed and add 2 feet to calculate the material length needed.

Irregular Radius Crown:

Make a template that fits against the wall curve or fits to the outside edge of the dormer and mark the template with the molding position information this is important don't disregard this factor. Determine length needed and add 2 feet (for waste factor).

CROWN AND BASE MOLDING LIMITATIONS

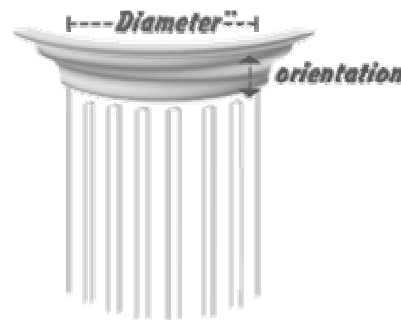
1. Minimum 36" radius for profiles 8" to 10" wide and no restricted flexibility because of the molding width
2. Minimum 24" radius for profiles 6" to 8" wide, and the profile will flex 2" larger or smaller
3. Minimum 18" radius for profiles 5" to 6" wide, and the profile will flex 3" larger or smaller
4. Minimum 12" radius for profiles 4" to 5" wide, and the profile will flex 4" larger or smaller
5. Minimum 8" radius for profiles 3" to 4" wide, and the profile will flex 5" larger or smaller
6. Minimum 6" radius for profiles 2" to 3" wide, and the profile will flex 6" larger or smaller

ELLIPTICAL OUTBOARD RADIUS LIMITATIONS

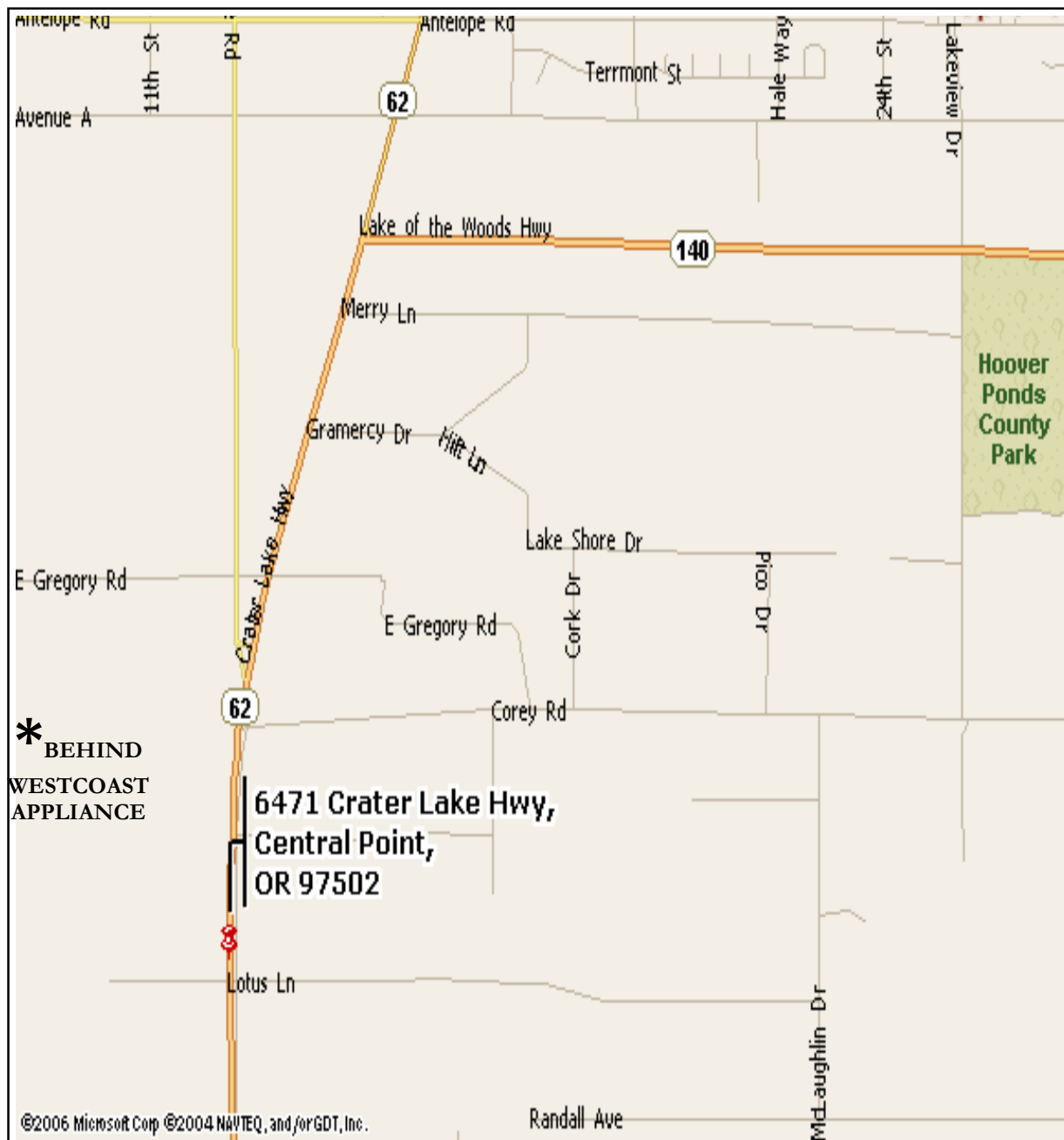
1. Minimum 16" radius if the profile is 6" to 8" wide
2. Minimum 12" radius if the profile is 5" to 6" wide
3. Minimum 10" radius if the profile is 4" to 5" wide
4. Minimum 8" radius if the profile is 3" to 4" wide



1/2 column: Rise" x 3 + width" =
MATERIAL LENGTH



1/2 column: Diameter" round up to nearest
EVEN footage + 2' = MATERIAL
LENGTH



L&L CUSTOM MILLWORK, LLC 6471 CRATER LAKE HIGHWAY