



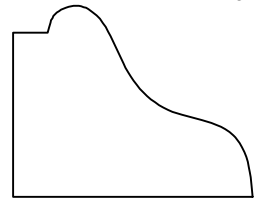
**B-501**

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



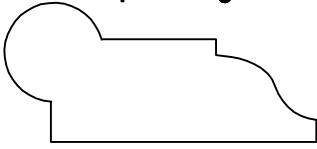
**B-508**

**$\frac{1}{2}$ " X  $\frac{3}{4}$ "**



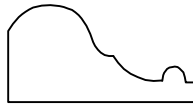
**B-515**

**1" X  $1\frac{1}{4}$ "**



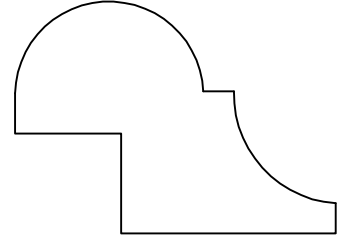
**B-502**

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



**B-509**

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



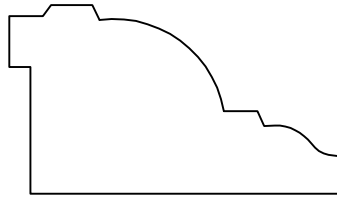
**B-516**

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



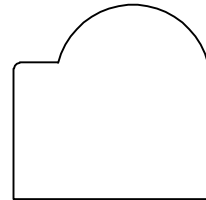
**B-503**

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



**B-510**

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



**B-517**

**1" X 1"**



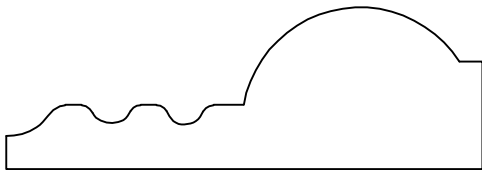
**B-504**

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



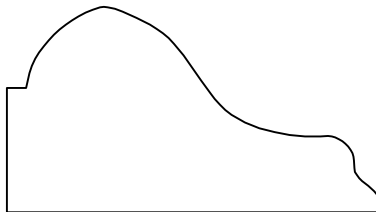
**B-511**

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



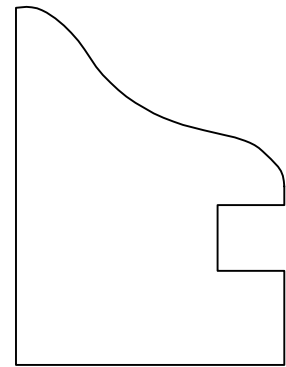
**B-505**

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



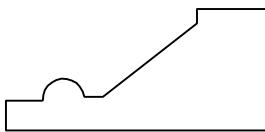
**B-512**

**1" X 2"**



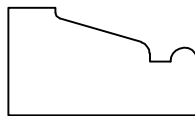
**B-518**

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



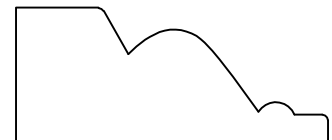
**B-506**

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



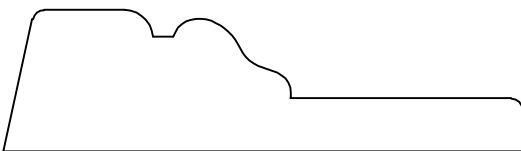
**B-513**

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



**B-519**

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



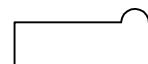
**B-507**

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



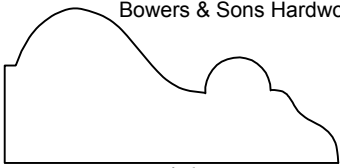
**B-514**

**$\frac{1}{2}$ " X  $\frac{3}{4}$ "**

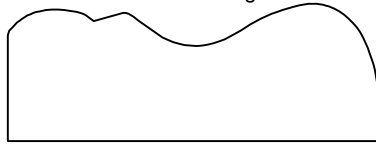


**B-520**

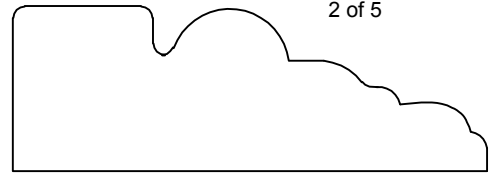
**$\frac{5}{16}$ " X  $1\frac{1}{16}$ "**



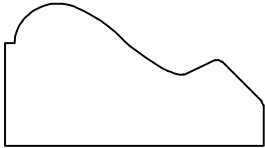
**B-521**  
 $\frac{3}{4}" \times 1 \frac{3}{4}"$



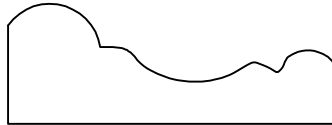
**B-529**  
 $\frac{3}{4}" \times 2"$



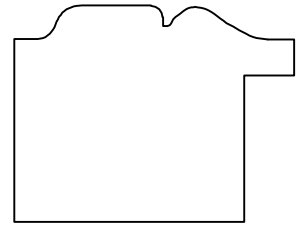
**B-535**  
 $\frac{7}{8}" \times 2 \frac{1}{2}"$



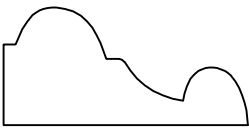
**B-522**  
 $\frac{3}{4}" \times 1 \frac{3}{8}"$



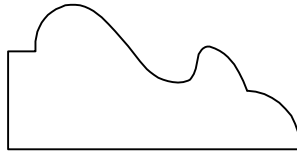
**B-530**  
 $\frac{5}{8}" \times 1 \frac{3}{4}"$



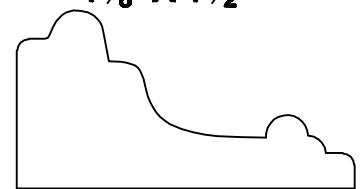
**B-536**  
 $1 \frac{1}{8}" \times 1 \frac{1}{2}"$



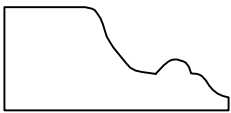
**B-523**  
 $\frac{5}{8}" \times 1 \frac{1}{4}"$



**B-531**  
 $\frac{3}{4}" \times 1 \frac{1}{2}"$



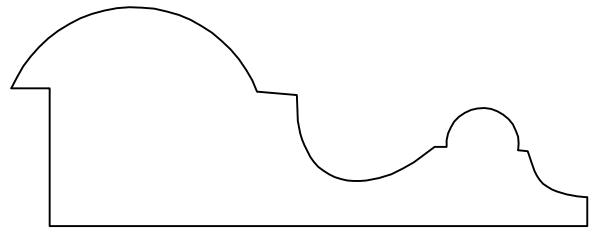
**B-537**  
 $\frac{15}{16}" \times 1 \frac{3}{4}"$



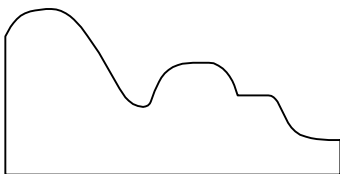
**B-525**  
 $\frac{1}{2}" \times 1 \frac{3}{16}"$



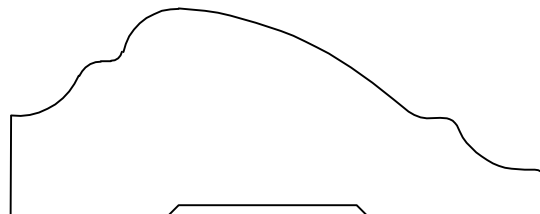
**B-532**  
 $\frac{3}{4}" \times 1 \frac{5}{16}"$



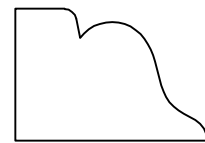
**B-538**  
 $1 \frac{1}{8}" \times 3"$



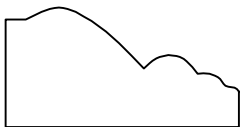
**B-526**  
 $\frac{7}{8}" \times 1 \frac{3}{4}"$



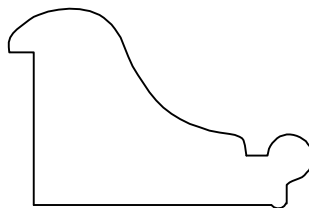
**B-533**  
 $1 \frac{1}{16}" \times 2 \frac{13}{16}"$



**B-539**  
 $\frac{3}{4}" \times 1"$



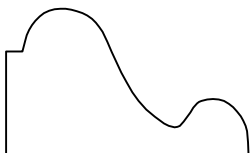
**B-527**  
 $\frac{5}{8}" \times 1 \frac{1}{4}"$



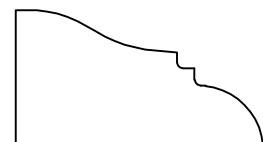
**B-534**  
 $1" \times 1 \frac{5}{8}"$



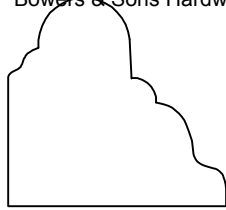
**B-540**  
 $\frac{3}{4}" \times 1 \frac{1}{2}"$



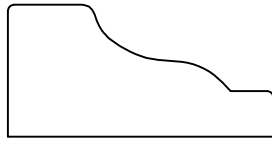
**B-528**  
 $\frac{3}{4}" \times 1 \frac{1}{4}"$



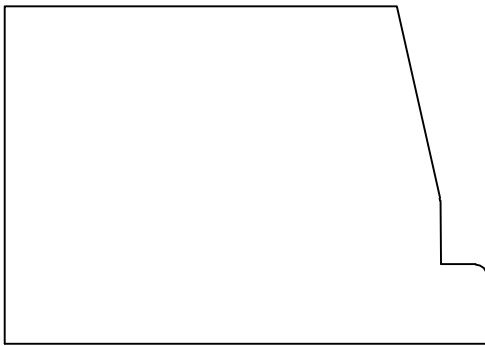
**B-541**  
 $\frac{3}{4}" \times 1 \frac{3}{8}"$



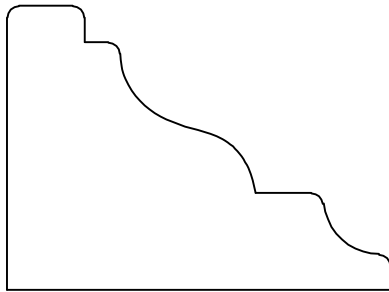
**B-542**  
**1 1/8" X 1 1/8"**



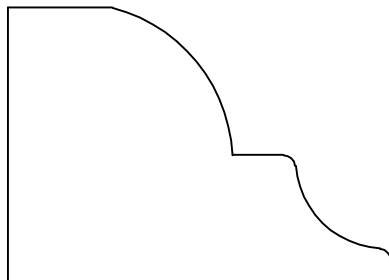
**B-543**  
**3/4" X 1 3/8"**



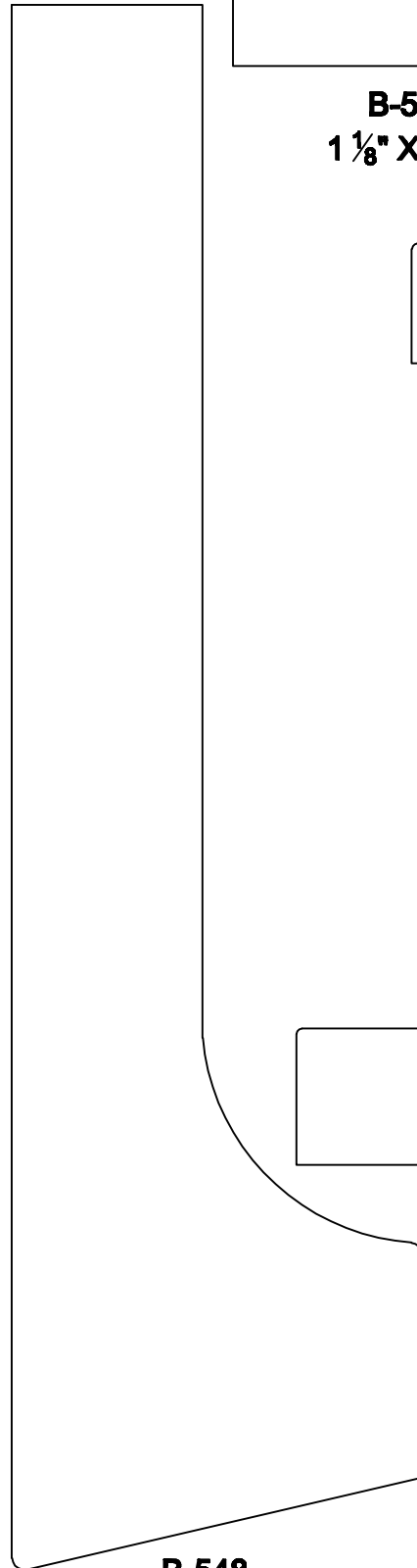
**B-544**  
**1 3/4" X 2 1/2"**



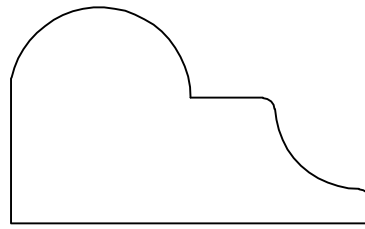
**B-545**  
**1 1/2" X 2"**



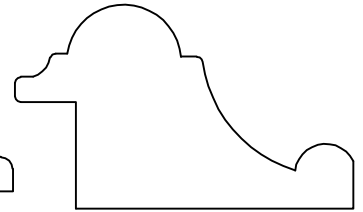
**B-546**  
**1 1/2" X 2"**



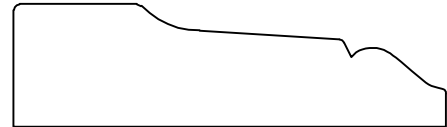
**B-548**  
**2 3/16" X 8 3/8"**



**B-547**  
**1 1/8" X 1 7/8"**



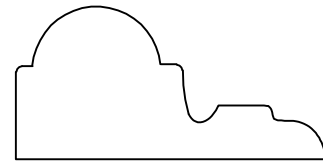
**B-549**  
**1 1/8" X 1 3/4"**



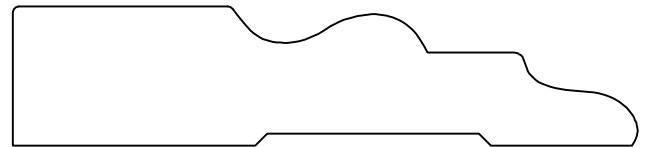
**B-550**  
**5/8" X 2 1/4"**



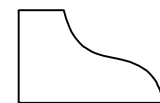
**B-551**  
**3/4" X 1 1/2"**



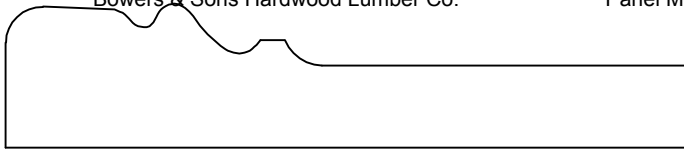
**B-552**  
**7/8" X 1 5/8"**



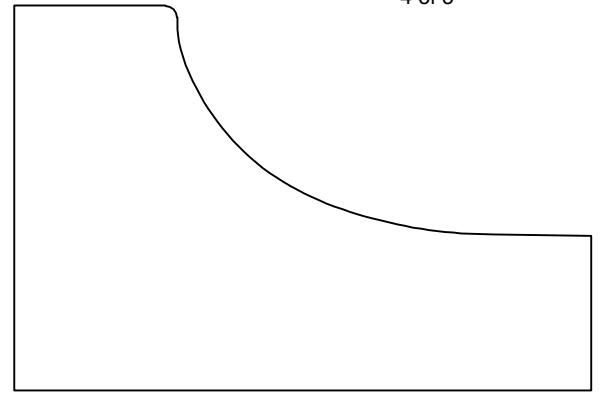
**B-553**  
**3/4" X 3 1/4"**



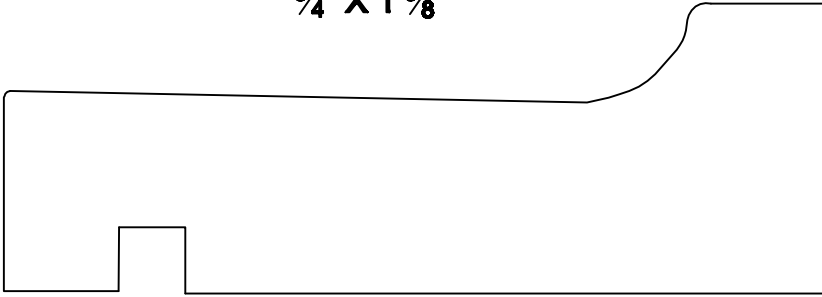
**B-554**  
**1/2" X 3/4"**



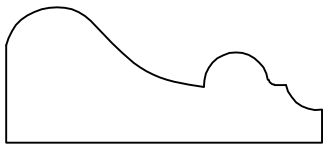
**B-555**  
 $\frac{3}{4}" \times 1 \frac{5}{8}"$



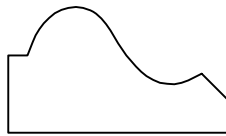
**B-568**  
 $2" \times 3"$



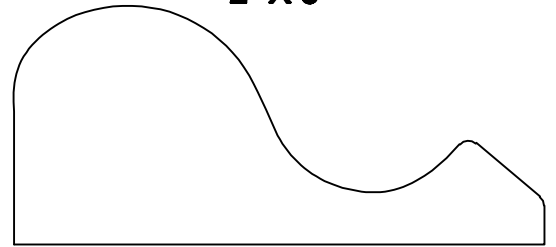
**B-558**  
 $1 \frac{1}{2}" \times 4 \frac{1}{4}"$



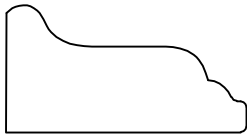
**B-559**  
 $\frac{3}{4}" \times 1 \frac{3}{4}"$



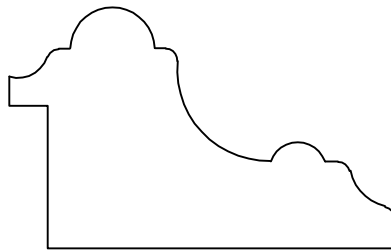
**B-564**  
 $\frac{5}{8}" \times 1 \frac{1}{8}"$



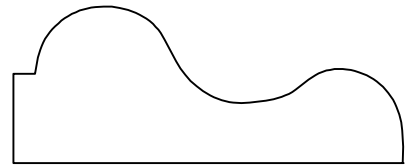
**B-569**  
 $1 \frac{1}{4}" \times 2 \frac{3}{4}"$



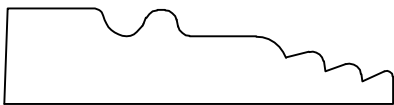
**B-560**  
 $\frac{5}{8}" \times 1 \frac{1}{4}"$



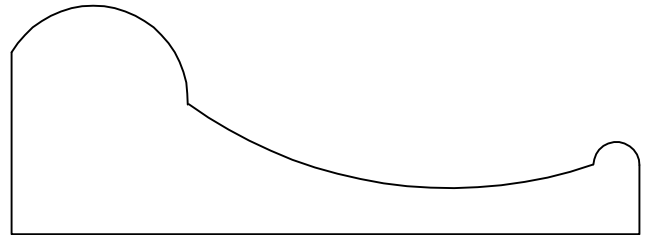
**B-565**  
 $1 \frac{1}{4}" \times 2"$



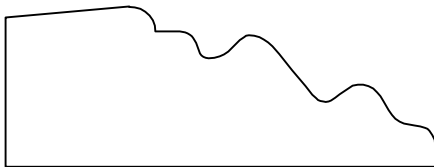
**B-570**  
 $\frac{13}{16}" \times 2"$



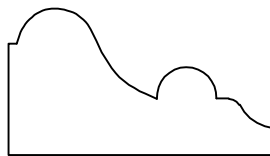
**B-561**  
 $\frac{1}{2}" \times 2"$



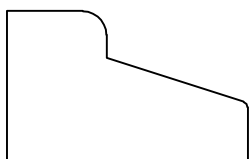
**B-571**  
 $\frac{13}{16}" \times 2"$



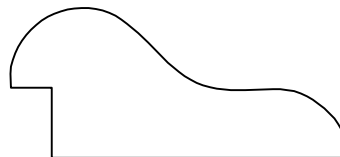
**B-562**  
 $\frac{7}{8}" \times 2 \frac{1}{4}"$



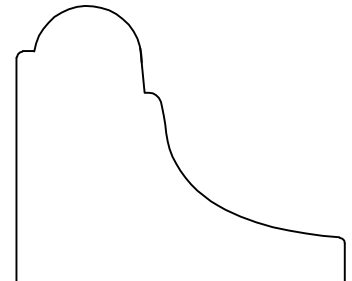
**B-566**  
 $\frac{3}{4}" \times 1 \frac{5}{8}"$



**B-563**  
 $\frac{3}{4}" \times 1 \frac{1}{4}"$



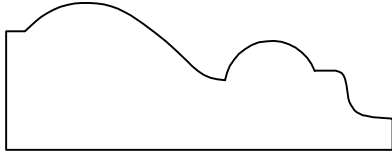
**B-567**  
 $\frac{3}{4}" \times 1 \frac{3}{4}"$



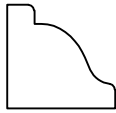
**B-572**  
 $1 \frac{3}{16}" \times 3 \frac{1}{4}"$



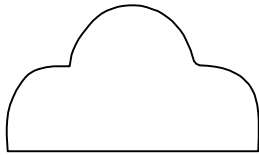
**B-573**  
 **$\frac{3}{4}'' \times \frac{3}{4}''$**



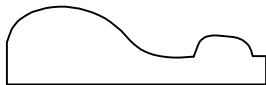
**B-574**  
 **$\frac{3}{4}'' \times 2''$**



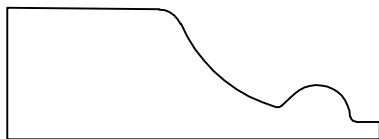
**B-575**  
 **$\frac{1}{2}'' \times \frac{1}{2}''$**



**B-576**  
 **$\frac{3}{4}'' \times \frac{5}{16}''$**



**B-577**  
 **$\frac{7}{16}'' \times 1 \frac{3}{8}''$**



**B-578**  
 **$\frac{3}{4}'' \times 2''$**