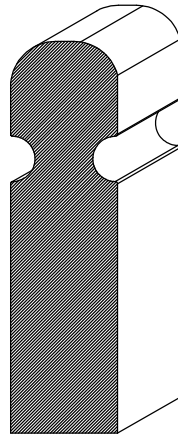
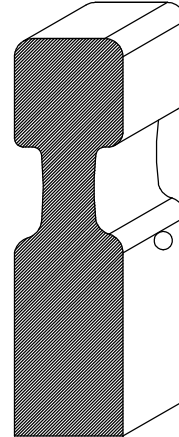


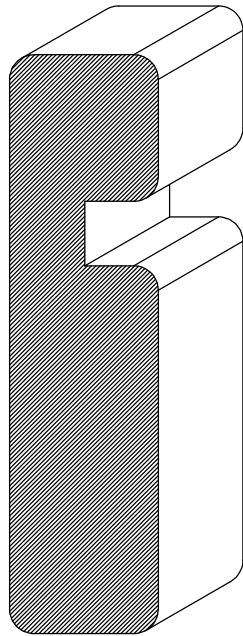
G - 1



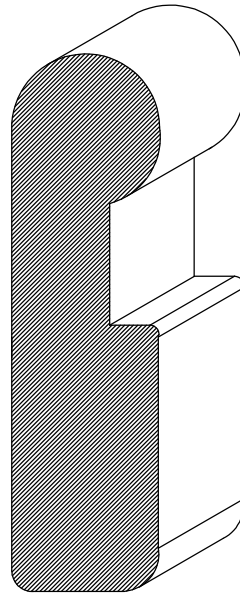
BC-113
 $1\frac{1}{2}'' \times 5\frac{1}{2}''$



BC-064
 $1\frac{1}{2}'' \times 5$
 $\frac{1}{2}''$

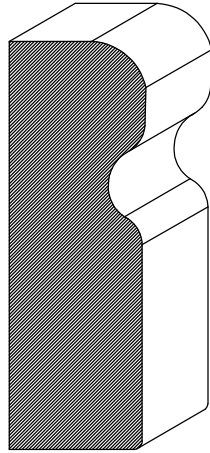


BC-537
 $1\frac{1}{2}'' \times 5\frac{7}{8}''$

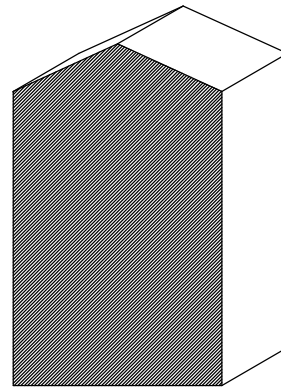


BC-630
 $1\frac{1}{2}'' \times 5$
 $\frac{1}{2}''$

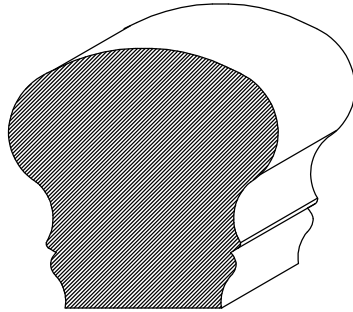
G - 3



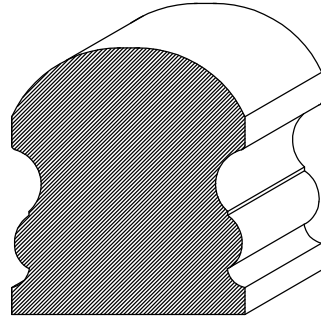
BC-652
 $1\frac{3}{4}'' \times 5\frac{3}{8}''$



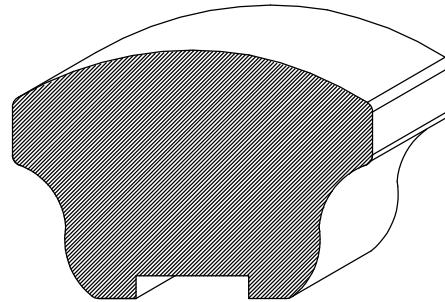
BC-026
 $2\frac{1}{4}'' \times 4\frac{1}{2}''$



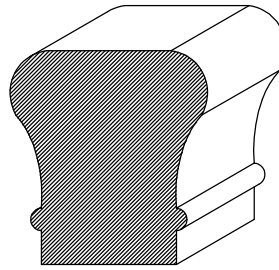
BC-434
 $2\frac{7}{8}'' \times 3''$



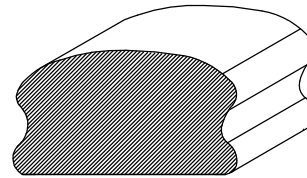
BC-362
 $3'' \times 2\frac{7}{8}''$



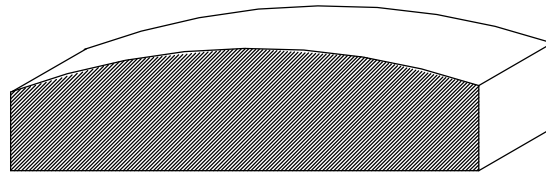
BC-430
 $2\frac{3}{4}'' \times 4''$



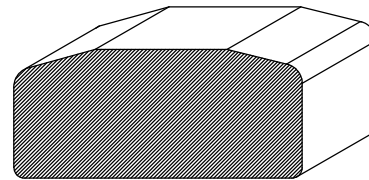
BC-179
 $2\frac{3}{8}'' \times 2\frac{1}{4}''$



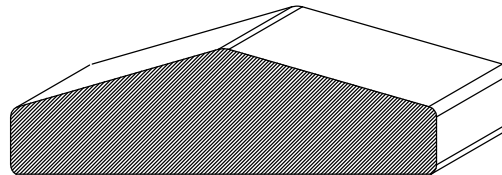
BC-724
 $1\frac{3}{8}'' \times 2\frac{1}{2}''$



BC-682
 $1\frac{1}{2}'' \times 5\frac{1}{2}''$

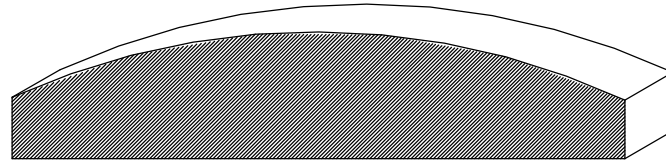


BC-683
 $1\frac{1}{2}'' \times 3\frac{3}{8}''$

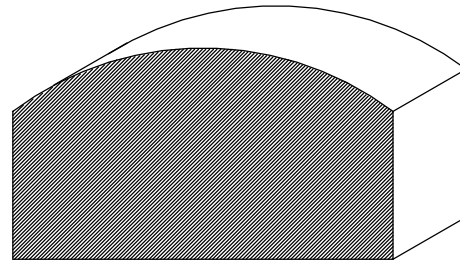


BC-460
 $1\frac{1}{2}'' \times 5$

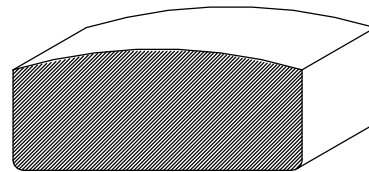
G - 7



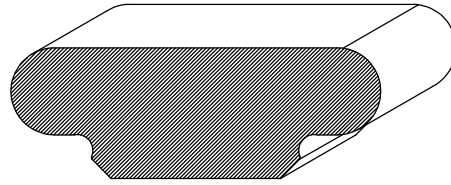
BC-714
 $1\frac{1}{2}'' \times 7\frac{1}{4}''$



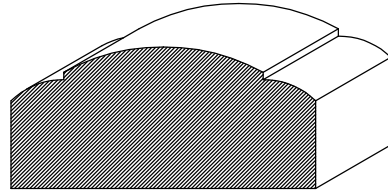
BC-027
 $2\frac{1}{2}'' \times 4\frac{1}{2}''$



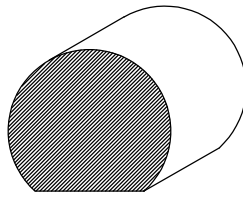
BC-057
 $1\frac{1}{2}'' \times 3\frac{1}{2}''$



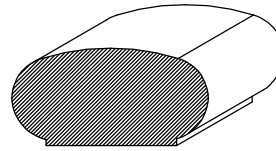
BC-458
 $\frac{1}{2}'' \times 4\frac{1}{4}''$



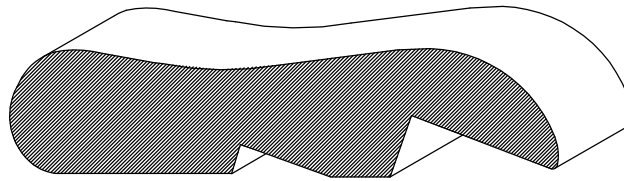
BC-477
 $\frac{1}{8}'' \times 3\frac{1}{2}''$



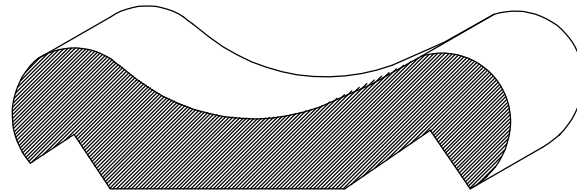
BC-097
 $\frac{1}{8}'' \times 1\frac{7}{8}''$



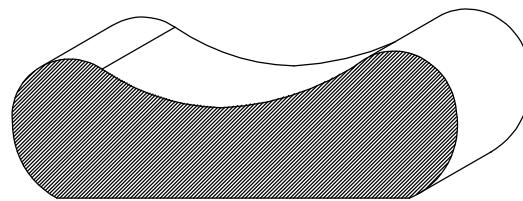
BC-514
 $\frac{1}{8}'' \times 2\frac{1}{4}''$



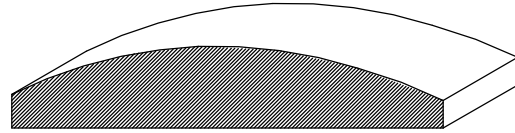
BC-334
 $1\frac{1}{2}'' \times 6\frac{1}{8}''$



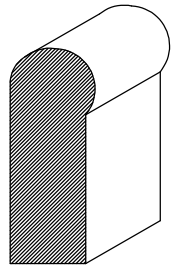
BC-538
 $1\frac{1}{8}'' \times 6''$



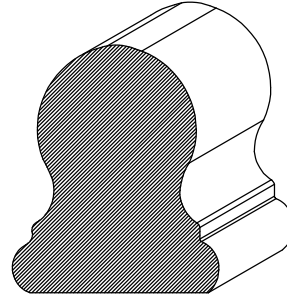
BC-579
 $1\frac{3}{4}'' \times 5\frac{1}{8}''$



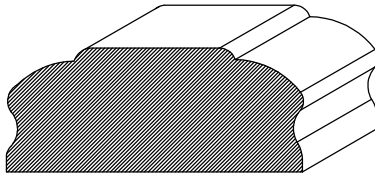
$\frac{BC-710}{1" \times 5"}$



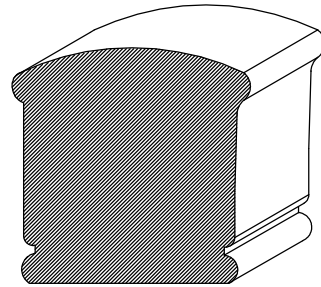
$\frac{BC-312}{1" \times 2\frac{1}{2}"}$



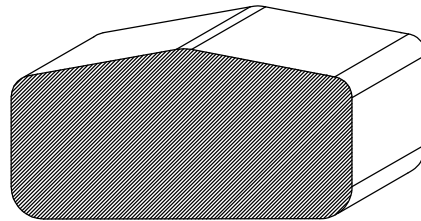
$\frac{BC-795}{2\frac{7}{8}" \times 2\frac{3}{8}"}$



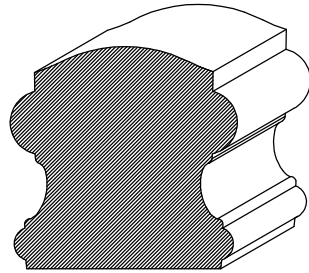
$\frac{BC-843}{1\frac{7}{16}" \times 3\frac{1}{2}"}$



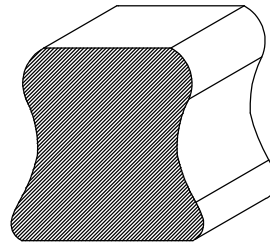
$\frac{BC-778}{2\frac{3}{4}'' \times 2\frac{3}{4}''}$



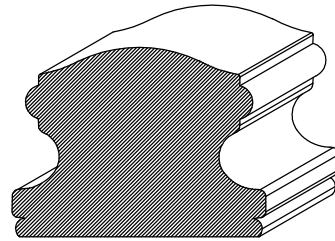
$\frac{BC-904}{2'' \times 4''}$



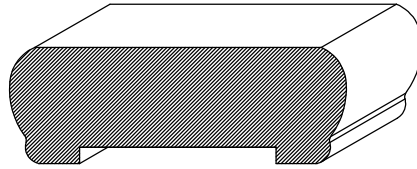
BC-973
 $2 \frac{3}{8}'' \times 2 \frac{3}{8}''$



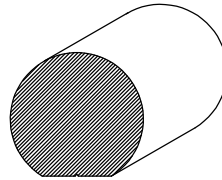
BC-912
 $2 \frac{1}{4}'' \times 2 \frac{1}{4}''$



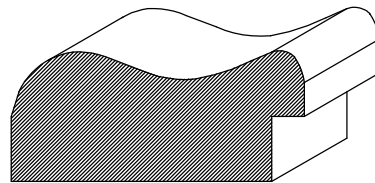
BC-943
 $2 \frac{1}{4}'' \times 3''$



BC-995
 $1 \frac{5}{8}'' \times 3 \frac{7}{8}''$



BC-1026
 $1 \frac{1}{2}'' \times 1 \frac{1}{2}''$



BC-993
 $1 \frac{1}{2}'' \times 3 \frac{7}{8}''$