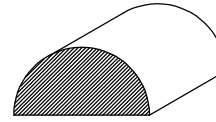
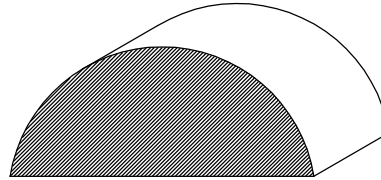


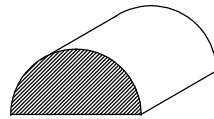
BC-132
2" DIA.



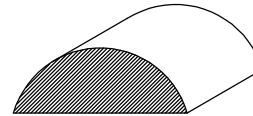
BC-105
 $\frac{3}{4}$ " x $1\frac{9}{16}$ "



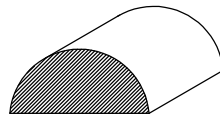
BC-156
 $1\frac{5}{8}$ " x $3\frac{1}{2}$ "



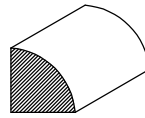
BC-056
 $\frac{3}{4}$ " x $1\frac{1}{2}$ "



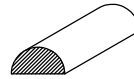
BC-288
 $\frac{3}{4}$ " x 2"



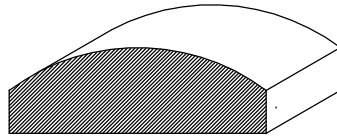
BC-428
 $\frac{3}{4}'' \times 1\frac{5}{8}''$



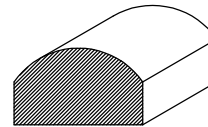
BC-428b
 $\frac{3}{4}'' \times \frac{3}{4}''$



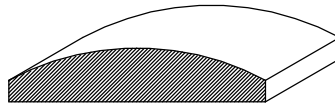
BC-503
 $\frac{5}{16}'' \times \frac{5}{8}''$



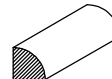
BC-483
 $1'' \times 3''$



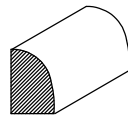
BC-128
 $\frac{7}{8}'' \times 1\frac{1}{2}''$



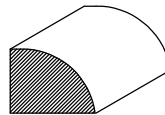
BC-127
 $\frac{5}{8}'' \times 3''$



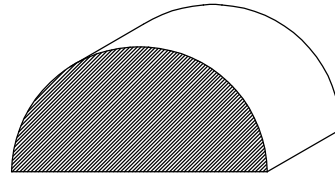
BC-150
 $\frac{1}{4}'' \times \frac{1}{4}''$



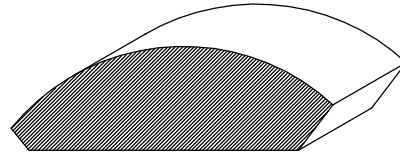
BC-048
 $\frac{1}{2}'' \times \frac{3}{4}''$



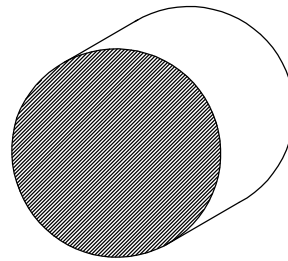
BC-023
 $\frac{3}{4}'' \times 1''$



$\frac{BC-587}{1\frac{1}{2}'' \times 3''}$

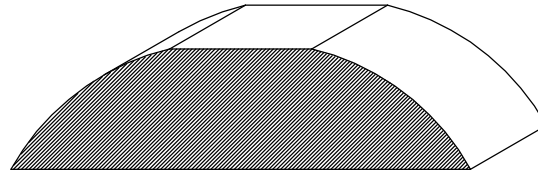


$\frac{BC-612}{1\frac{1}{4}'' \times 3\frac{1}{4}''}$

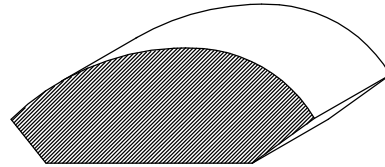


$\frac{BC-615}{2\frac{7}{16}'' \text{ DIA.}}$

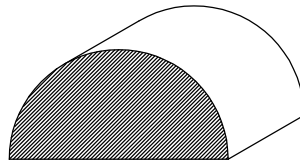
M - 5



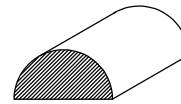
$\frac{BC-024}{1\frac{1}{2}'' \times 5\frac{1}{4}''}$



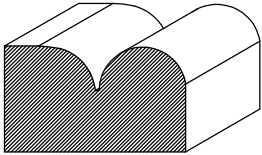
$\frac{BC-234}{1\frac{5}{16}'' \times 3\frac{3}{8}''}$



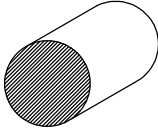
$\frac{BC-031}{1\frac{1}{4}'' \times 2\frac{1}{2}''}$



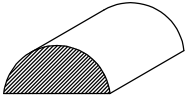
$\frac{BC-764}{\frac{9}{16}'' \times 1\frac{1}{8}''}$



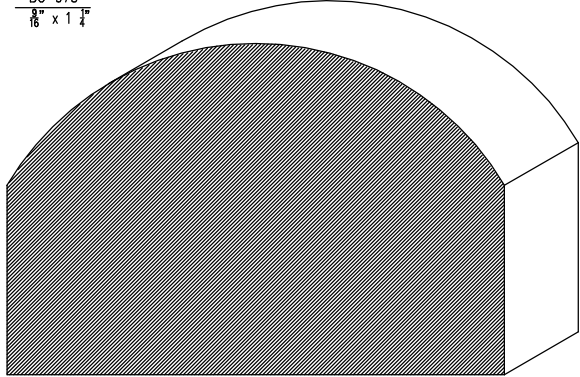
BC-987
 $\frac{1}{4}'' \times 2 \frac{1}{8}''$



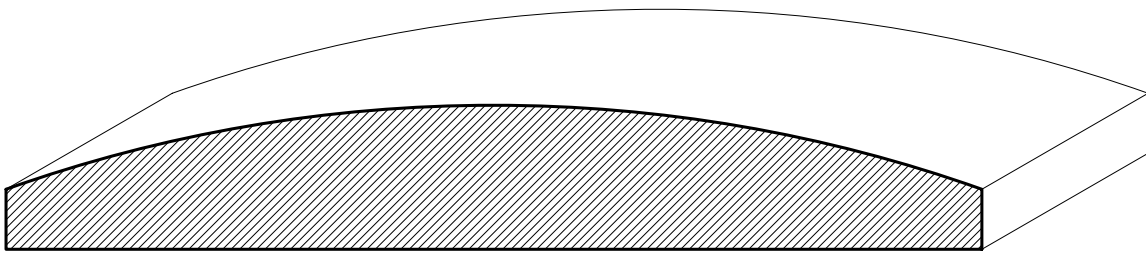
BC-900
 $1''$



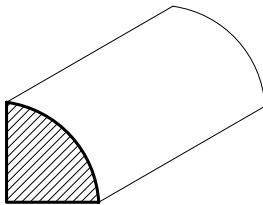
BC-975
 $\frac{3}{8}'' \times 1 \frac{1}{4}''$



BC-932
 $3 \frac{7}{8}'' \times \frac{1}{8}''$



BC-884
 $\frac{3}{4}'' \times 5 \frac{1}{16}''$



BC-1100
 $\frac{1}{2}'' \times \frac{1}{2}''$