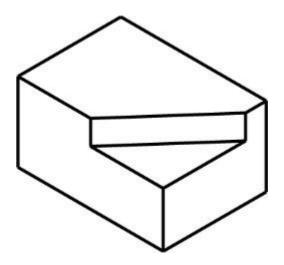
Directions: complete as indicated.

Dimension this drawing. The dimensions are 3" long, 2 1/8" wide, 1 5/8" high with a 45° angle $\frac{1}{2}$ " deep. The angle begins as the midpoint of the 3" long dimension.



Dimension this drawing. The base is $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " square. The cylinder is 1" \emptyset . x 1-1/8" long. The drilled through hole is \emptyset 5/8".

