## Directions: complete as indicated.

Dimension this drawing. The dimensions are 3 " long, $21 / 8^{\prime \prime}$ wide, $15 / 8^{\prime \prime}$ high with a $45^{\circ}$ angle $1 / 2$ " deep. The angle begins as the midpoint of the 3 " long dimension.


Dimension this drawing. The base is $1 / 2 " \times 11 / 2 "$ square. The cylinder is $1 " \emptyset$. x $1-1 / 8 "$ long. The drilled through hole is $\emptyset 5 / 8^{\prime \prime}$.


