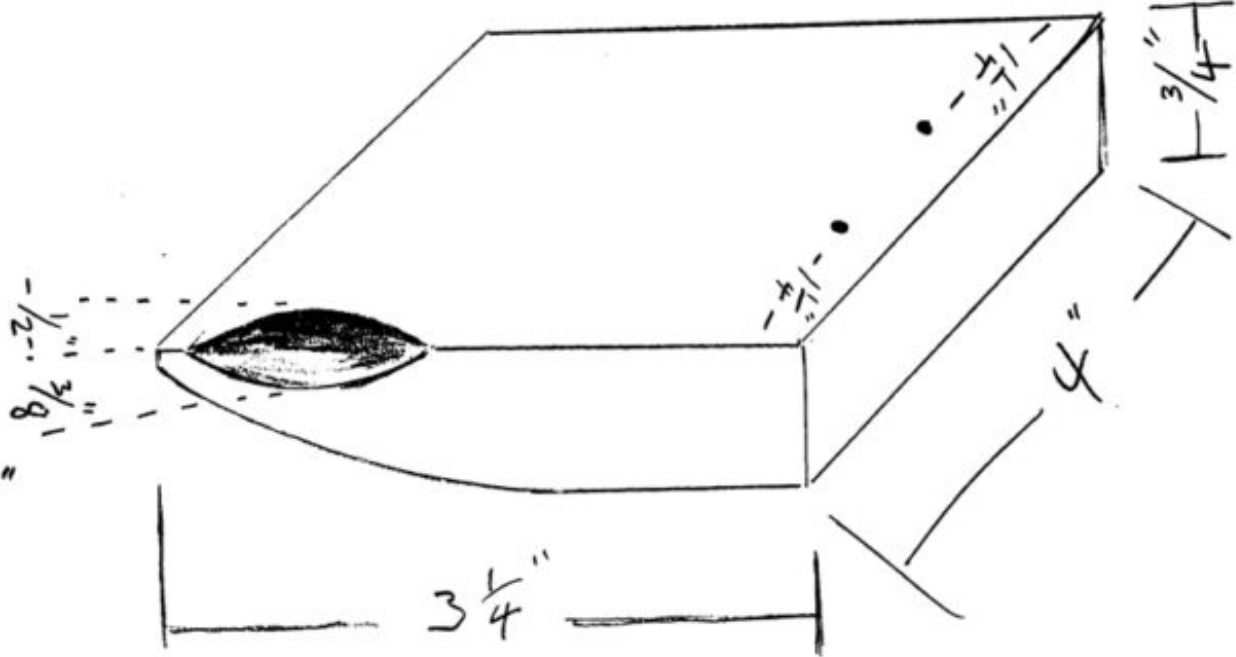


# Gurtur Hanger

2) sides  
 $\frac{3}{4}'' \times 3\frac{1}{4}'' \times 4''$



1) Back  
 $\frac{3}{4}'' \times 1\frac{7}{8}'' \times 4''$

