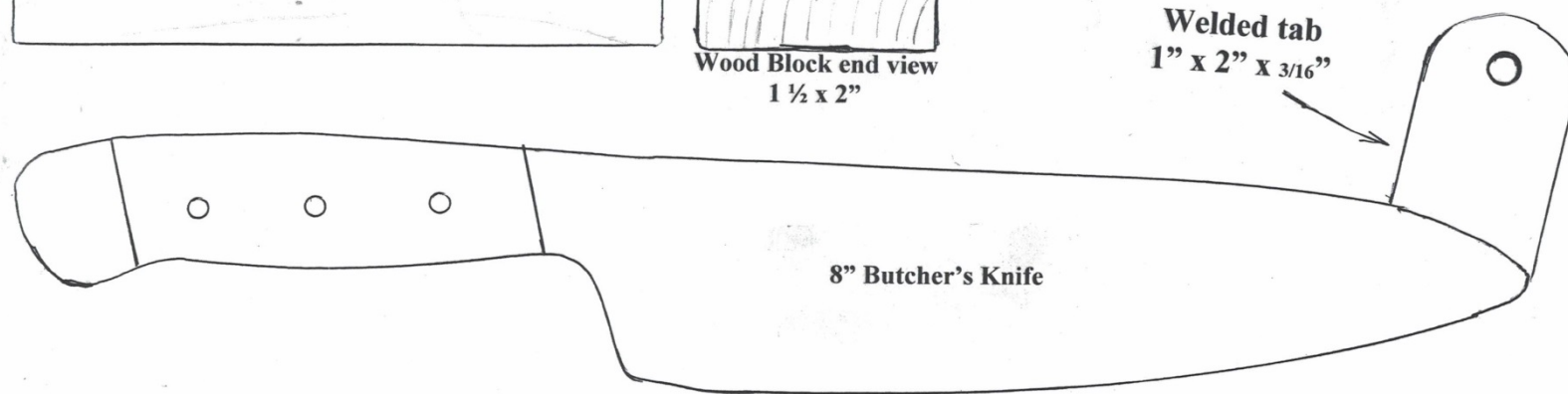
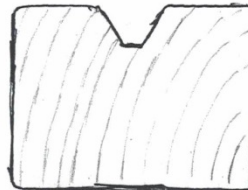
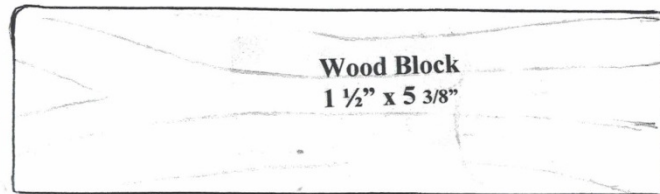
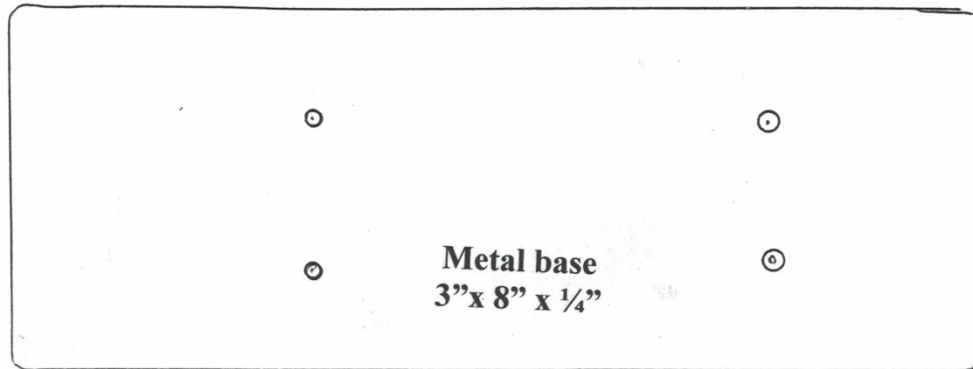


# Cone Knife Construction Plan from Don Pigott, Yellow Point Propagation

## CONE CUTTING KNIFE

This cone knife is constructed by welding a small metal tab. (1" x 2" x 3/16") to the end of the roughly 8" long-bladed butcher knife. A hole is drilled through the tab, and the two front metal guides which act as the fulcrum for slicing through cones. The two longer rear guides help keep the knife aligned. The metal guides are welded to the metal base.

Wood Base 1 1/2" x 3 1/2" x 8 1/2"  
 Wood block 1 1/2" x 2" x 5 3/8"  
 Metal base 3' x 8" x 3/8"  
 Butcher knife - 8" blade  
 Welded tab 1" x 2" x 3/16"  
 Front guide 1" x 4 1/2" x 3/16" (2 pieces)  
 Rear guide 1" x 7 3/4" x 3/16" (2 pieces)



**Wood Base**  
**1 1/2" x 3 1/2" x 8 1/2"**

