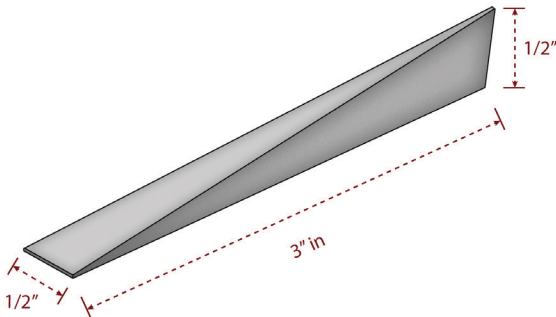


Session I Tapered Chisle

Material: 5" of $\frac{3}{8}$ " square bar

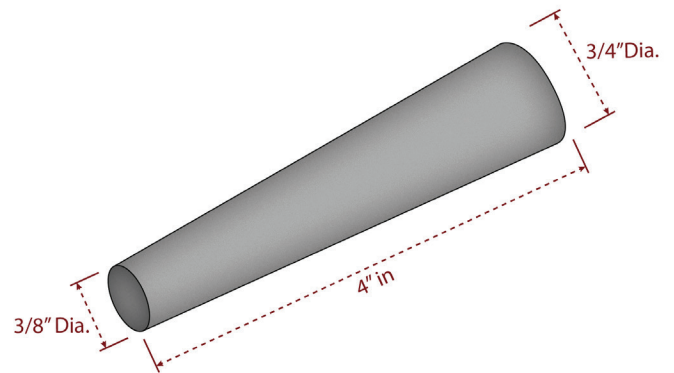
Description: Flat tapers to chisle ends. 90° from each other.



Session II Round Taper

Material: 6" of $\frac{3}{4}$ " round

Description: Smooth round taper, from $\frac{3}{4}$ " gown to $\frac{3}{8}$ ". Ends of piece should be flat.



Session III Figure 8

Material: 30" of $\frac{3}{8}$ " round

Description: Figure 8 with slit and drift pass through, forge weld to complete the form.

