

# Ng 5 Cut

$$A - B \div 4 \div L \times P = E$$

A = width of cut-off at far end

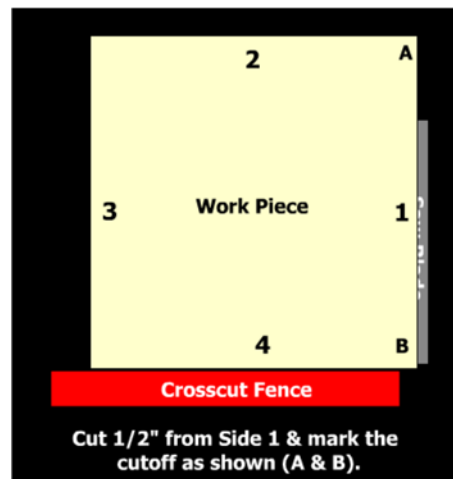
B = width of cut-off at near end

D = difference + Or -

L = length of cut-off

P = distance tween pivot points

E = error per inch to adjust



↑ negative

↓ positive

Cut # \_\_\_\_\_ L = \_\_\_\_\_  
 A \_\_\_\_\_ - B \_\_\_\_\_ = \_\_\_\_\_  
 E = \_\_\_\_\_ @ \_\_\_\_\_ inches of P  
 \_\_\_\_\_ @ \_\_\_\_\_  
 \_\_\_\_\_ @ \_\_\_\_\_

Cut # \_\_\_\_\_ L = \_\_\_\_\_  
 A \_\_\_\_\_ - B \_\_\_\_\_ = \_\_\_\_\_  
 E = \_\_\_\_\_ @ \_\_\_\_\_ inches of P  
 \_\_\_\_\_ @ \_\_\_\_\_  
 \_\_\_\_\_ @ \_\_\_\_\_

Cut # \_\_\_\_\_ L = \_\_\_\_\_  
 A \_\_\_\_\_ - B \_\_\_\_\_ = \_\_\_\_\_  
 E = \_\_\_\_\_ @ \_\_\_\_\_ inches of P  
 \_\_\_\_\_ @ \_\_\_\_\_  
 \_\_\_\_\_ @ \_\_\_\_\_

Cut # \_\_\_\_\_ L = \_\_\_\_\_  
 A \_\_\_\_\_ - B \_\_\_\_\_ = \_\_\_\_\_  
 E = \_\_\_\_\_ @ \_\_\_\_\_ inches of P  
 \_\_\_\_\_ @ \_\_\_\_\_  
 \_\_\_\_\_ @ \_\_\_\_\_