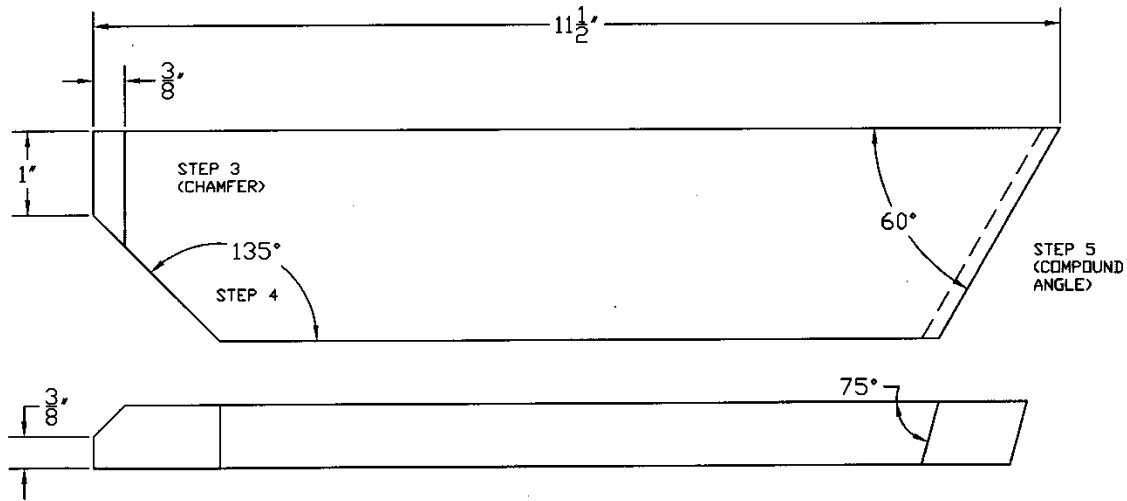


## Exercise 2.2

Completed	Procedure
<input type="checkbox"/>	1. Obtain 3/4" x 2 1/2" x 12" exercise stock. Follow the steps in order.
<input type="checkbox"/>	2. Square one end, then layout the length of the stock as shown on the drawing.
<input type="checkbox"/>	3. Set the saw at 45 degrees. Chamfer one end of the stock as shown in the drawing below (.375")
<input type="checkbox"/>	4. Cut the angle on the stock as shown in the drawing below
<input type="checkbox"/>	5. Using a Compound Miter SAW, cut the compound angle as shown in the drawing.

### USING A POWER MITER SAW



**Scoring Guide:** v = Criteria met  
 O = Criteria not met

Length Accuracy (1")	Length Accuracy (11.5")	Angle +/- 1 deg.	Bevel +/- 1 deg.	Thickness Accuracy (.375")	Accuracy: +/- 1/32"
Quality	Quality	Quality	Quality	Quality	Quality = Minimal Tearout or Burn; Squareness

**Total:** \_\_\_\_\_ /10 pts (min. score: 8/10)

**Comments:**