

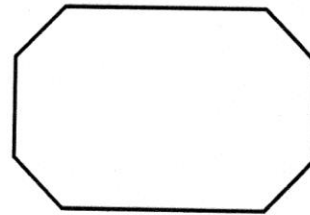
Exercise 3C

Instructions:

1. Start a **New** file using either the **inch-helper.dwt** or the **metric-helper.dwt**
2. **Draw** the **Rectangles** below using the options:
Dimension, Chamfer, Fillet, Width, and Rotation
3. Use Layer Object Line.
4. Save the drawing as: **Ex-3C**

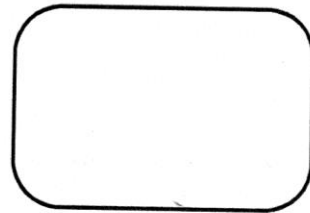
Rectangle Dimensions:

Length = 3" [76.2 mm]
Width = 2" [50.8 mm]
Chamfer = Dist1 = 0.50" [12.7 mm]
Dist2 = 0.50" [12.7 mm]



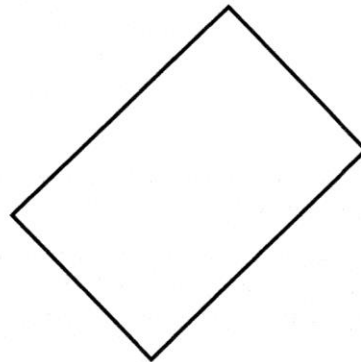
Rectangle Dimensions:

Length = 3" [76.2 mm]
Width = 2" [50.8 mm]
Fillet = 0.50" [12.7 mm]



Rectangle Dimensions:

Length = 3" [76.2 mm]
Width = 2" [50.8 mm]
Rotation = 45°
Chamfer = 0
Fillet = 0



Rectangle Dimensions:

Length = 3" [76.2 mm]
Width = 2" [50.8 mm]
Line Width = 0.200" [5.08 mm]
Rotation = 0°
Chamfer = 0
Fillet = 0

