

## Exercise 4-8

1. Continue from Exercise 4-7 or start AutoCAD.
2. Start a new drawing from scratch or use a decimal-unit template of your choice. Save the drawing as EX4-8.
3. Use the **PLINE** command to draw the following.
  - A. A rectangle measuring 2 units by 4 units with a line width of 0.
  - B. A rectangle measuring 2 units by 4 units with a line width of .125.
  - C. A polyline 6 units long with a .125 starting width and a .250 ending width.
  - D. A polyline 6 units long. Using the **Halfwidth** option, draw the polyline with a starting halfwidth of .125 and an ending halfwidth of .250.
4. Use the **PLINE** command to draw three line segments. Use the **Undo** option to erase the third line segment. Continue by selecting a different endpoint for the third line segment.
5. Resave and close the file.
6. Keep AutoCAD open for the next exercise, or exit AutoCAD if necessary.