

## Exercise 4-11

1. Continue from Exercise 4-10 or start AutoCAD.
2. Start a new drawing from scratch or use a decimal-unit template of your choice. Save the drawing as EX4-11.
3. Use the **RECTANGLE** command to draw a rectangle of any size.
4. Use the **RECTANGLE** command to draw a rectangle with a line width of .5.
5. Use the **RECTANGLE** command to draw rectangles similar to the rectangles shown in Figure 4-24.
6. Use the **Dimensions** option of the **RECTANGLE** command to draw a rectangle 6 units wide and 4 units high with a fillet radius of 0. Make the first corner point the lower-left corner of the rectangle.
7. Create a rectangle at a 45° angle using the **Rotation** option. Make the rectangle 10 units wide by 5 units high.
8. Resave and close the drawing.
9. Keep AutoCAD open for the next exercise, or exit AutoCAD if necessary.