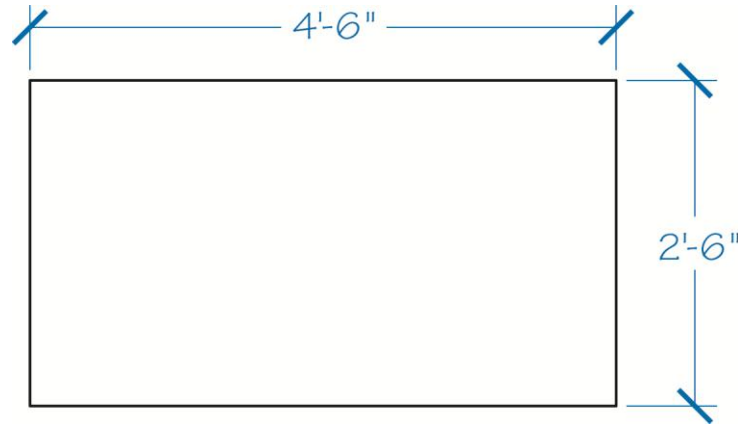# Exercise 26-9

1. Continue from Exercise 26-8 or start AutoCAD.

2. Start a new drawing from scratch or use an architectural-unit template of your choice. Save the drawing as EX26-9.

3. Draw the rectangle shown in the figure and save it as a block named TABLE.

4. Open the TABLE block in the **Block Editor**.

5. Insert an XY parameter. Specify the lower-left corner as the base point and the upper-right corner as the endpoint.

6. Assign an array action to the XY parameter. Select the rectangle as the object to which the action applies.

7. Specify the distance between rows as 4' and the distance between columns as 6'.

8. Enter the **Test Block Window**.

9. Select the block to display grips. Select the upper-right (XY) parameter grip and move the grip to create an array.

10. Close the **Test Block Window** and make changes to the block if the block did not array as expected.

11. Retest the block if you made changes.

12. Save the block and exit the **Block Editor**.

13. Insert the block into the current drawing and select the block to display grips. Then select the upper-right (XY) parameter grip.

14. Move the grip up and to the right to create four rows and three columns.

15. Resave and close the file.

16. Keep AutoCAD open for the next exercise, or exit AutoCAD if necessary.