## To Draw a Rectangle Using a Corner as the Starting Point


1.Click Home tabDraw panelRectangle drop-downCorner. Find
2. Click in the drawing area to specify the first corner of the rectangle (1 in the illustration).
3. Specify the opposite corner.

To specify the corner by selecting a point:

In the drawing area, click the point to use as the opposite corner (2 in the illustration).
To specify the corner by entering the distance to the point:

1. If you are unable to see dimensions in tooltips as shown in the illustration above, press F12.
2. In the tooltip along the base ( 3 in the illustration), enter the base length and press TAB.
3. Enter the value for the height and press ENTER.

| Cursor | Meaning |  |
| :--- | :--- | :--- |
|  | Creates a rectangle using a corner as the starting point. |  |
|  | Creates a rectangle using the midpoint of the base as the starting point |  |
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