

Drawing Tools

➤ Line:

- Drawing a line:
 1. Click to determine the start point of the line
 2. Click to determine the end point of the line
- Blue dimension is a temporary dimension of the line drawn that could be directly adjusted to specify the length needed of the line.

➤ Rectangle:

- Drawing a rectangle:
 1. Click to determine the first corner of the rectangle
 2. Click to determine the diagonal corner of the rectangle
- Dimensions of the rectangle could be adjusted after drawing it

➤ Circle:

- Drawing a circle:
 1. Click to determine the center of the circle
 2. Click to determine the radius of the circle
- Radius of the circle can be directly adjusted

➤ Inscribed/Circumscribed Polygon:

- Drawing a polygon:
 1. Click to determine the center of the circle that is inscribed/circumscribed around the polygon
 2. Click to determine the radius of that circle
- Dimensions of the polygon should be adjusted after setting the center of the polygon. It cannot be adjusted later

➤ Arc:

- Draw an arc (choose one of many types available):
 1. Specify Start-End-Intermediate Point
 2. Specify Center-Start-End
 3. Click on two connected lines to draw a Tangent End Arc
 4. Click on two disconnected lines to draw a Fillet Arc