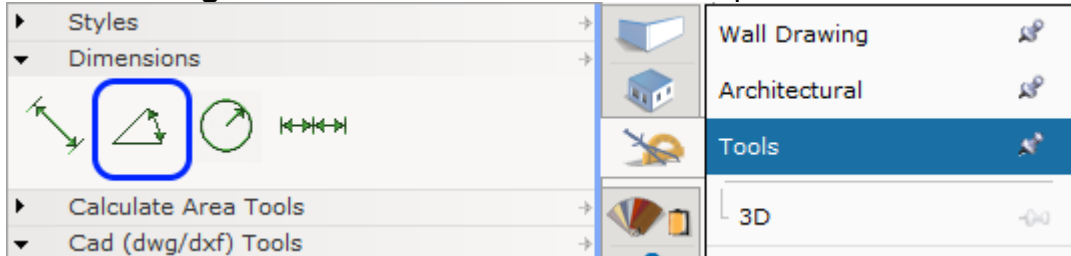


## Angle Dimensions

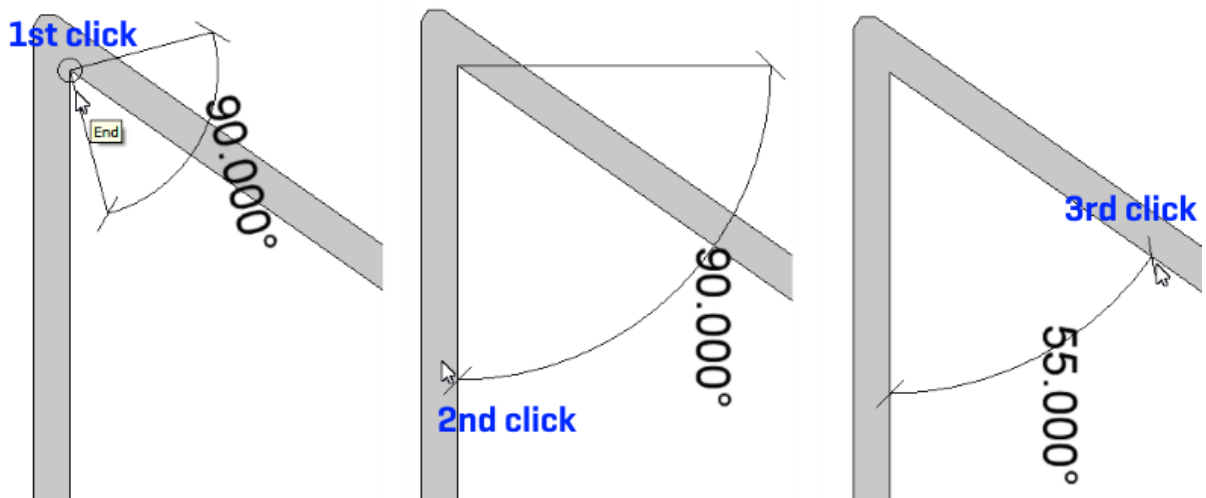
With the **Angle dimension** tool, you can measure and dimension angles for walls or other components.

To measure an angle in an existing corner, follow these steps:

1. Select the **Angle Dimension** tool on the Tools component tab



2. Move the cursor toward the intersection of two lines. Click it in place when the word **End** appears.
3. Hover along the edge on one of the lines and click. The angle dimension should snap along the edge.
4. Next, hover the cursor over the other wall and click. The dimension is now in position and the current angle shown:



## Angle Dimension Properties

|                 |  |
|-----------------|--|
| Turn            | <input checked="" type="checkbox"/>                |
| Line length     | 29.36"   |
| Text Style      | Dimension Text <input type="button" value="Edit"/> |
| Dimension Style | Default <input type="button" value="Edit"/>        |
| Line Style      | Dimension Line <input type="button" value="Edit"/> |
| Fill background | <input type="checkbox"/>                           |

For each dimension you can change settings from the properties box.

- **Turn:** Inverts the measurement.
- **Line length:** Increase or decrease the radius of the dimension.
- **Text Style:** Use drop-down to select a pre-defined style or click **Edit** to customize Font, Font height, Font color, and more.
- **Dimension Style:** Use drop-down to select a pre-defined style or click **Edit** to customize Precision, Arrow head size, Arrow head style, and more.
- **Line Style:** Use drop-down to select a pre-defined style or click **Edit** to customize Width (thickness), type (solid, dashed, etc.), and more.
- **Fill background:** Check this box to make the background a solid color.

Styles found in the drop-down menu can be specified in the [Style Editor](#).