Third Angle VS First Angle

*Description:* Both third angle and first angle projection display the standard three orthographic views of a part or assembly. The key difference between third angle and first angle is the layout of the part on the sheet.

*Note:* Changing the projection in the sheet properties will not update already inserted model views. Ensure that a drawing and or drawing package is in the standard projection format as mislabeling the drawing as third angle in the title block and putting the part in first angle can lead to a misunderstanding and or confusion on design intent.

**First angle**

![First angle orthographic views](image)
Third Angle