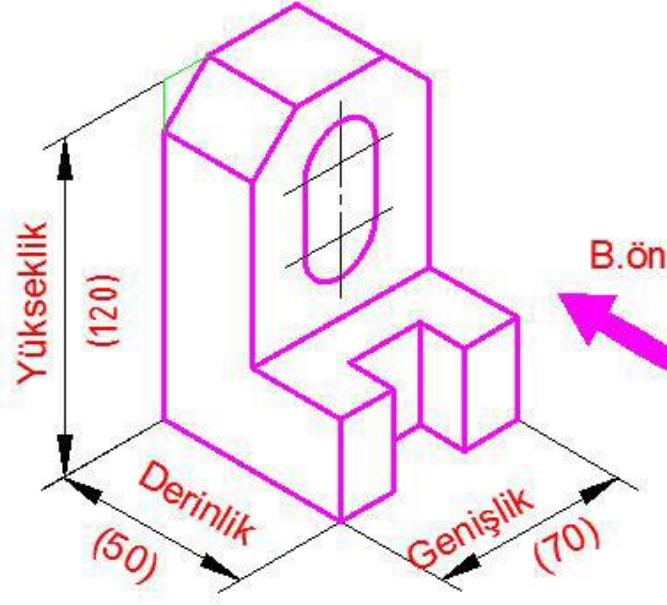


3 – VIEW DRAWING AND PERSPECTIVE DRAWING

3-View Drawing

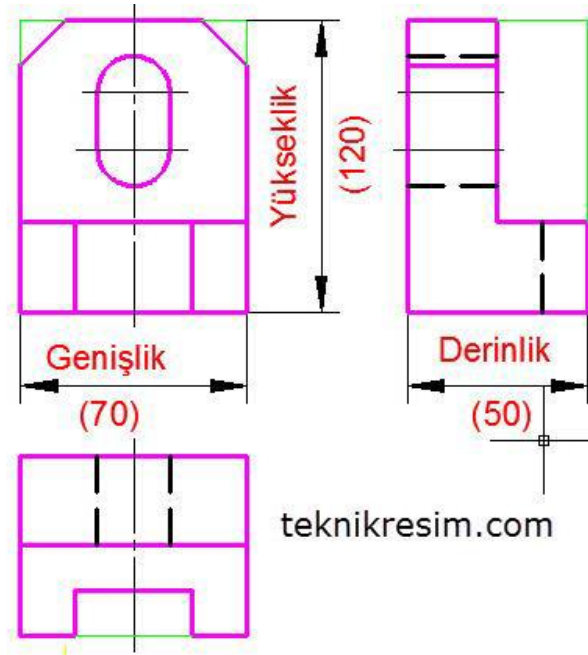
In 3 – view drawing style we express 3D objects in 3 different 2D views. The main purpose of this method is to combine 3 different 2D views to create a 3D object.

In this style first we choose a front view side.



When we designate the front side, left side of the front view is always represent side view.

Then we divide our working sheet with 4 equal parts. Upper left side represent front view, upper right side represent side view and below left side represent top view.

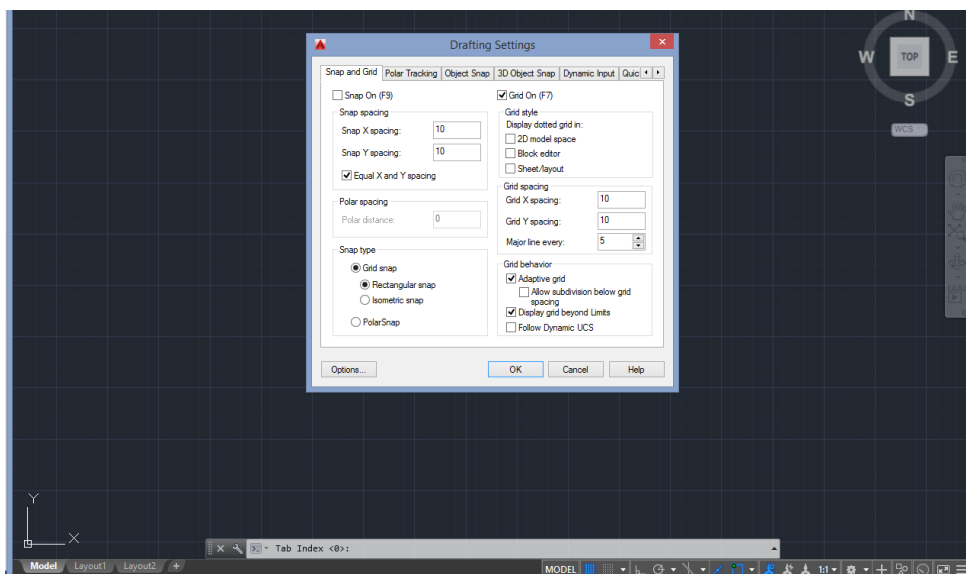


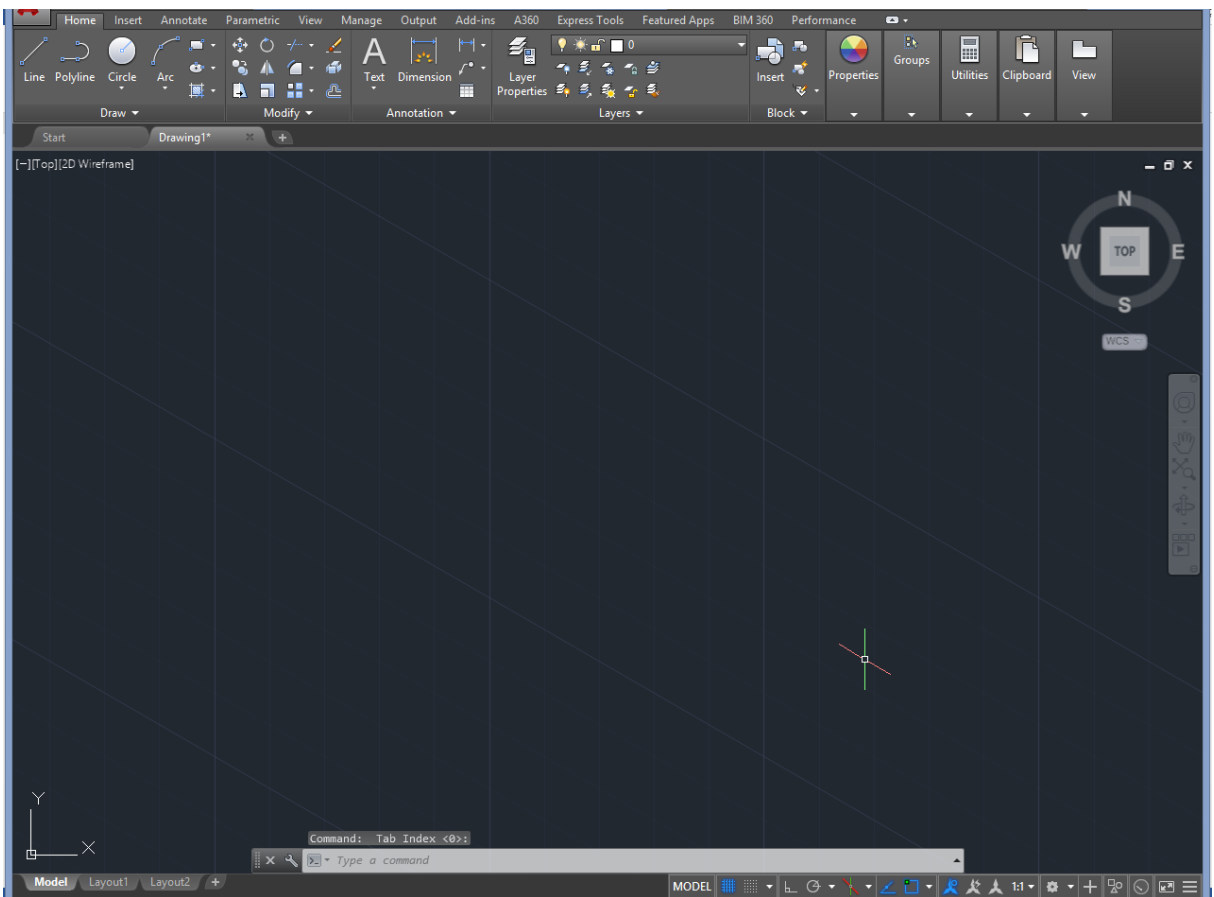
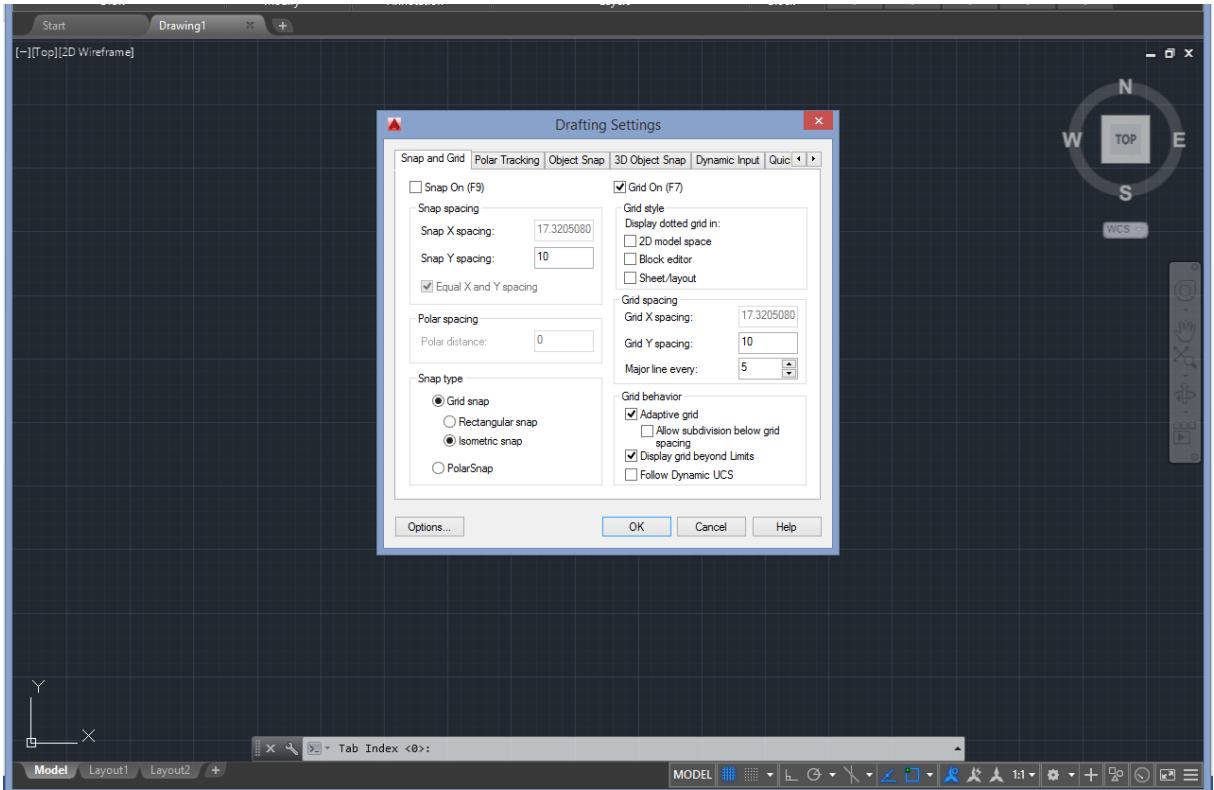
Perspective Drawing

In perspective drawing style we draw what we can see. It's very similar with 3D solid modelling but in this style we cannot see the back side of the shape we only seen and drawn in our point of view.

For perspective drawing in AutoCAD™ first we need to change axis because perspective drawing perform in isometric dimensions.

- First open Drafting settings menu
- Change snap type rectangular snap to isometric snap.





Then perform a perspective drawing.

