

# VPOINT command

2432 GstarCAD MY /KW August 25, 2021 [CAD Commands](#) 0 1393

The **VPOINT** command is used to set 3D visibility observation direction for drawing.

## Command Access:

**Menu** : 3D Views > Viewpoint presets...

**Command** : VPOINT

## Command Prompts:

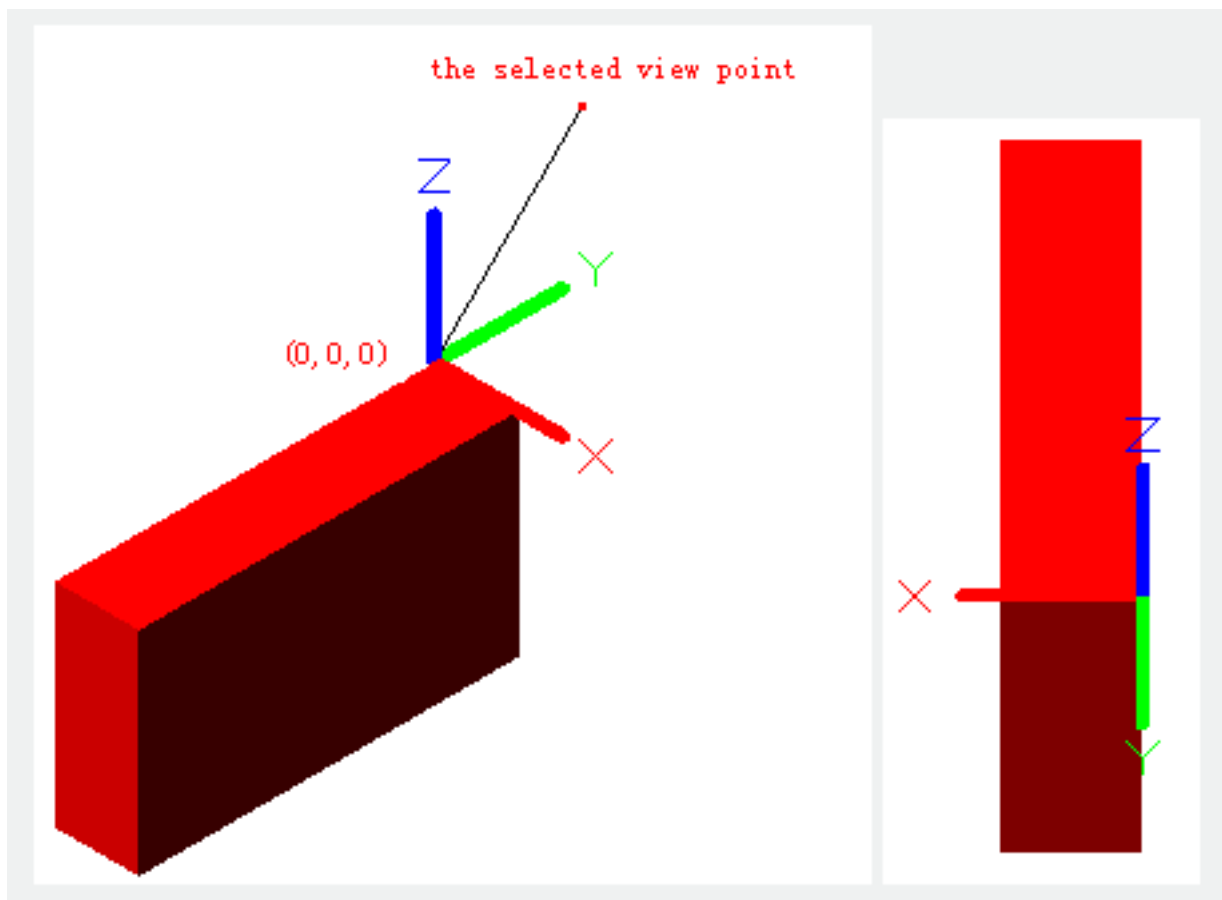
Current View Direction: VIEWDIR=0.0000, 0.0000, 1.0000

Specify a view point or [Rotate] :

## Relative Glossary:

### View point:

Create a vector to define the observation direction. The new defined view seems to be observed from the specified view point to origin (0,0,0).



**Rotate:**

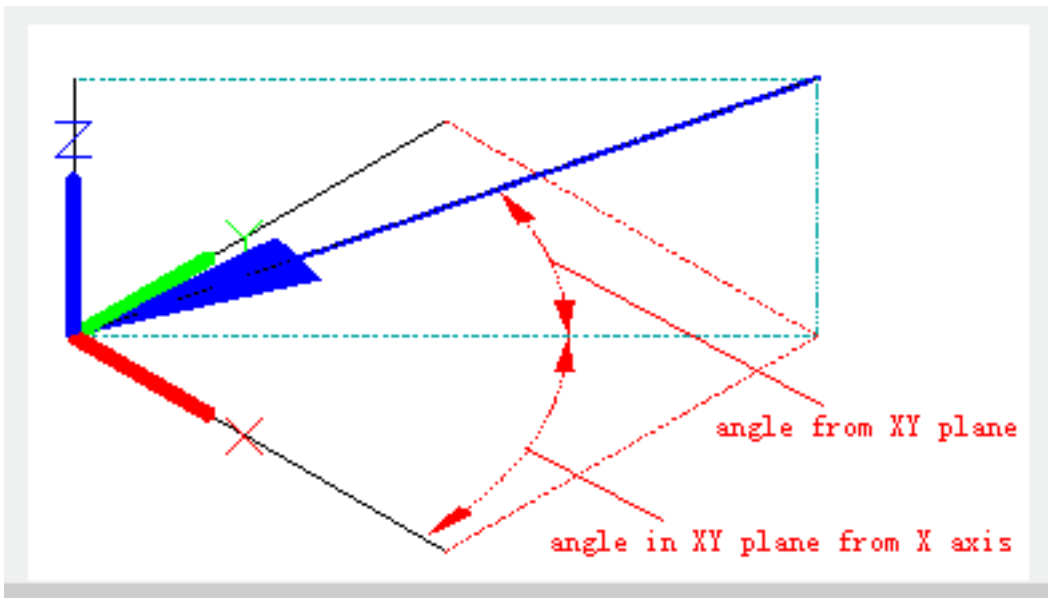
Specify two new angles to define the new observation direction.

**Enter angle in XY plane from X axis:**

The first entered angle is from the observation direction to the XY plane.

**Enter angle from XY plane:**

Project the observation direction line to the XY plane, the second entered angle is from projection line to the X axis.



Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=2432>