

# MIRROR3D command

2229 GstarCAD MY /KW August 18, 2021 [CAD Commands](#) 0 1499

The **MIRROR3D** command is used to create mirrored copies of selected objects.

## Command Access:

**Ribbon** : 3D > 3D Operations > 3D Mirror

**Menu** : Modify > 3D Operations > 3D Mirror

**Command** : MIRROR3D

## Command Prompts:

Select object:

Specify first point of mirror plane (3 points) or [Object/Last/Zaxis/View/XY/YZ/ZX/3points]<3points>:

Specify second point of mirror plane:

Specify third point of mirror plane:

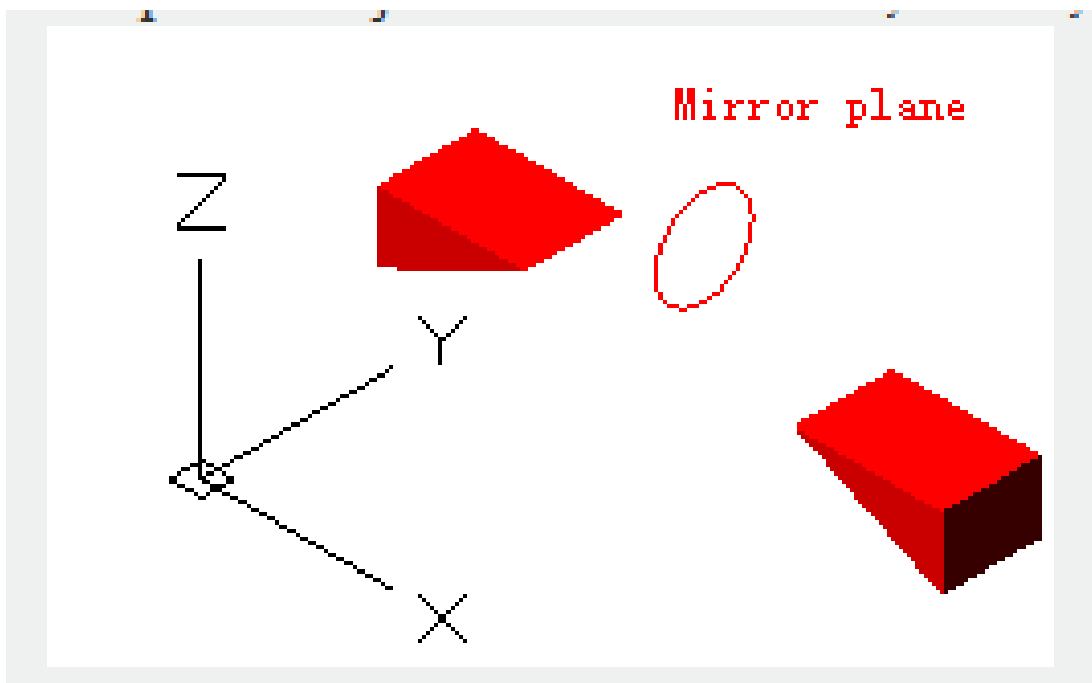
Delete source objects? [Yes/No]:

## Relative Glossary:

### Object:

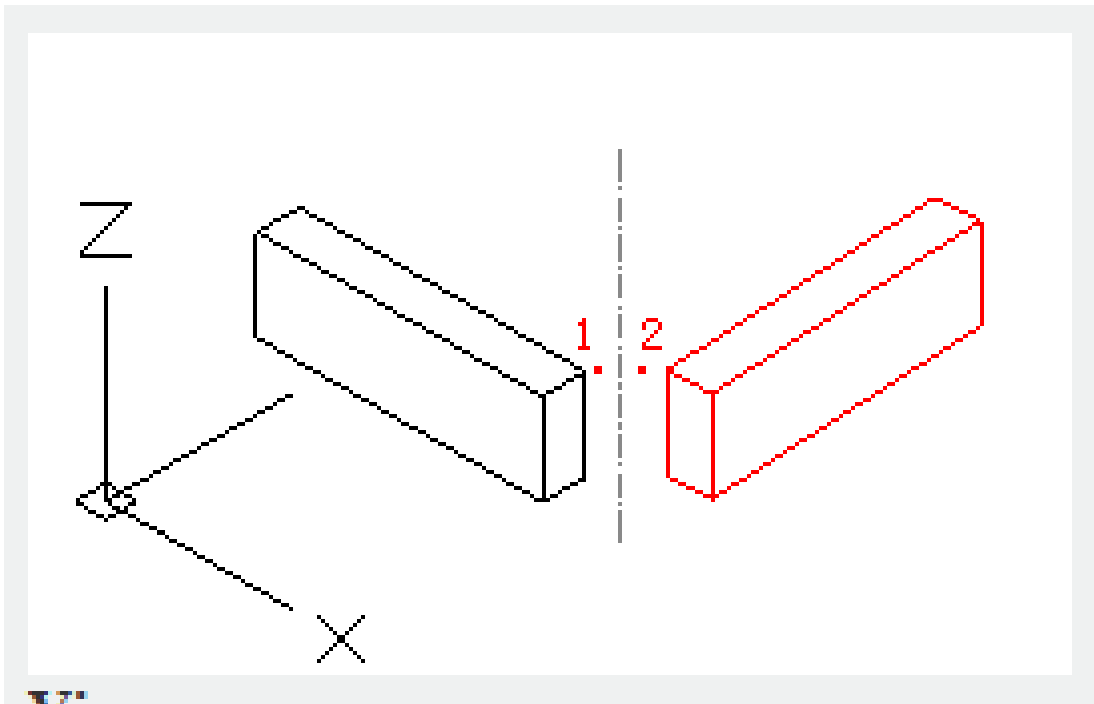
Specify a mirroring plane by selecting a planar object.

The planar object could be a circle, an arc, or a 2D polyline segment.

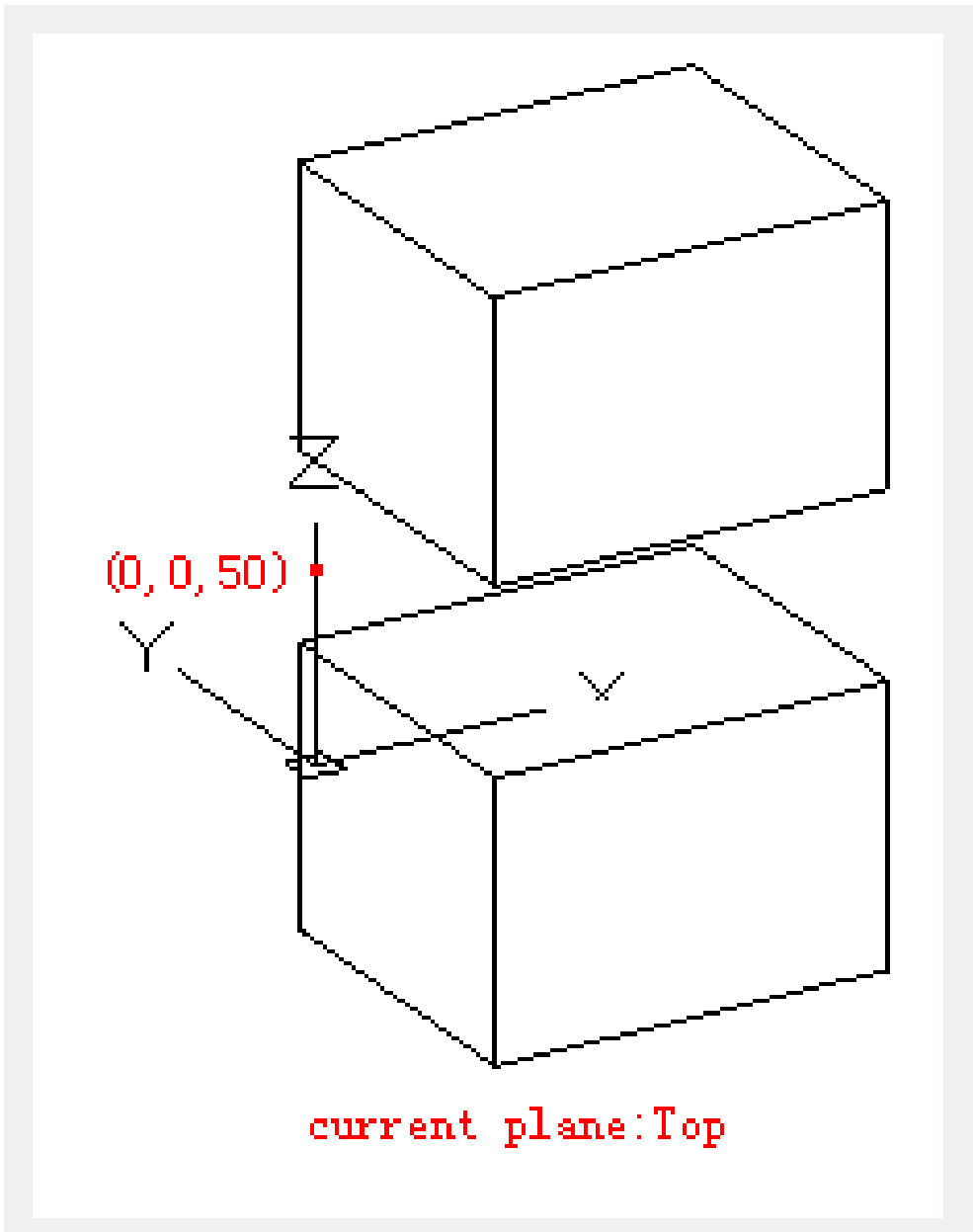


**Last** : Mirror selected objects by the previously defined mirroring plane.

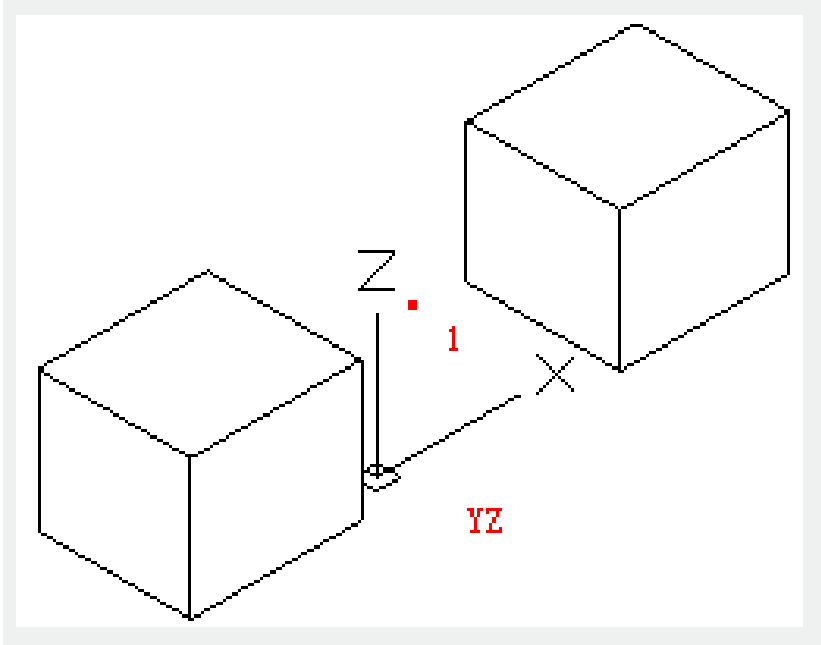
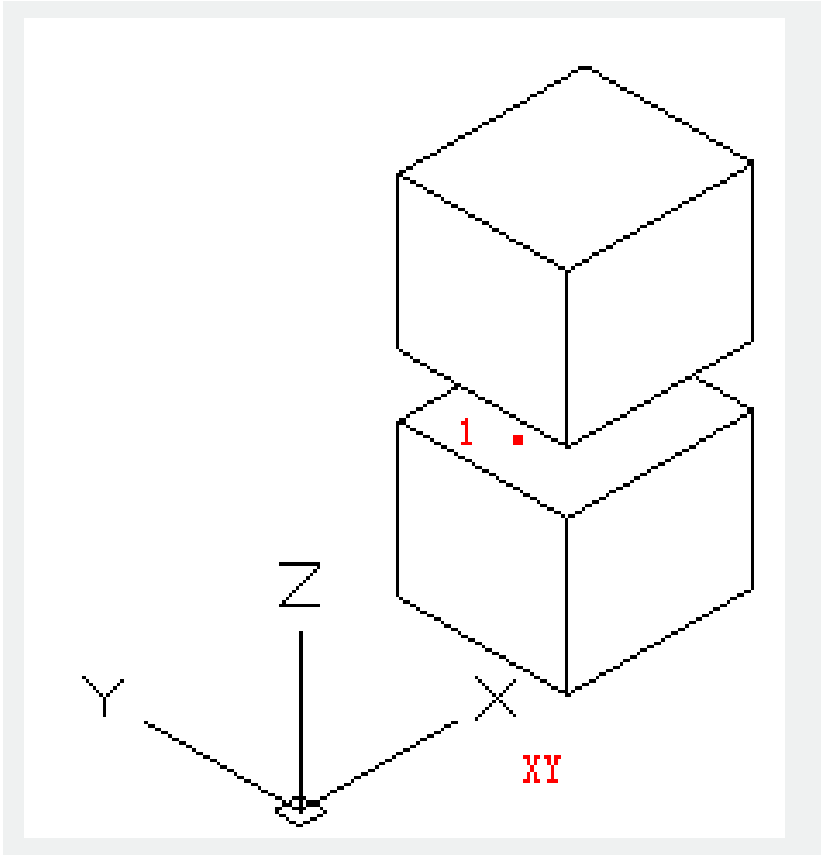
**Z axis** : Use one point on plane and another point on the normal of the plane to define mirror plane.

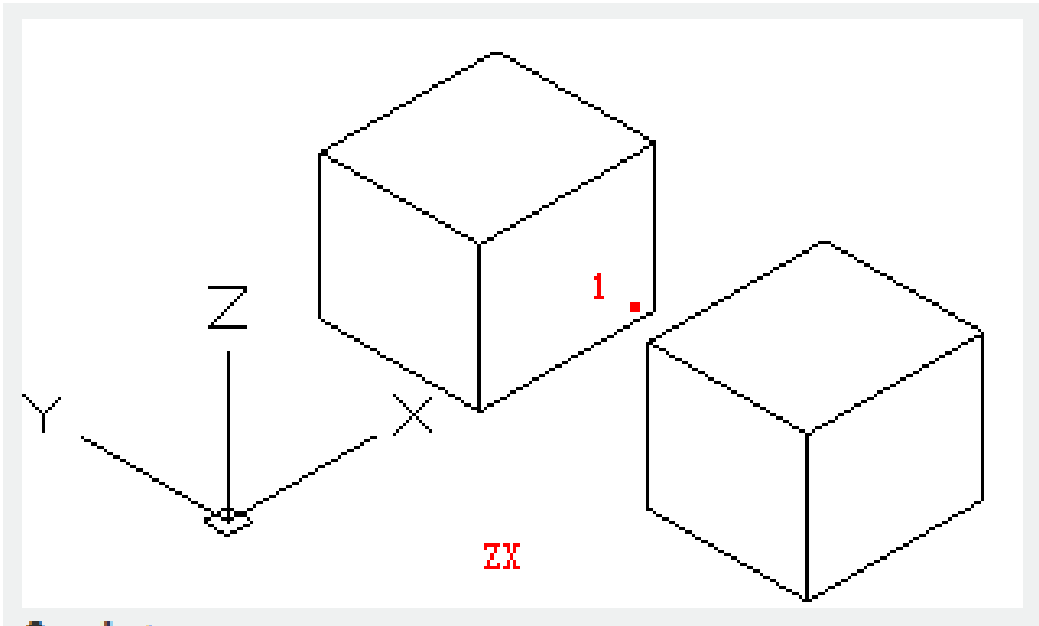


**View :** Align the mirroring plane to the current viewing plane and through a specified point.

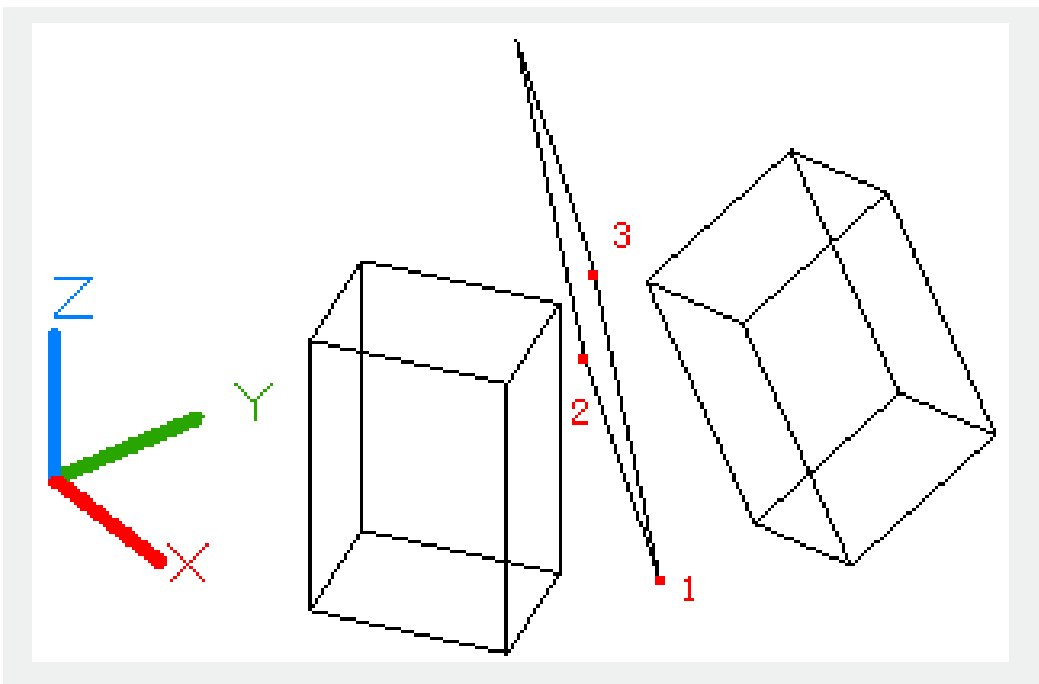


**XY/YZ/ZX:** Select one point and define a plane contains the selected point and parallel with a standard plane (XY, YZ or ZX). The mirroring plane is aligned with the defined plane.





**3points:** Specify a mirror plane by 3 points. If selecting this option, it will not display the following prompt: Specify first point of mirror plane.



Online URL: <https://www.gstarcad.com.my/knowledge/article/mirror3d-command-2229.html>