

MIRROR3D Command — GstarCAD 2027

3629 kbadmin September 25, 2026 [Command Reference](#) 0 9

MIRROR3D Command

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Commands > M Command > MIRROR3D

Function Description:

This command is used to create mirrored copies of selected objects.

Command Access:

Menu: Modify > 3D Operations > 3D Mirror

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

Toolbar: /

Command: MIRROR3D

Alias: /

Command Prompts:

Select object:

Specify first point of mirror plane (3 points) or

[Object/Last/Zaxis/View/XY/YZ/ZX/3points] <3points>:

Object

Specifies a mirroring plane by selecting a planar object. The planar object can be a circle, an arc, or a 2D polyline segment.

Last

Mirrors the selected objects by the previously defined mirroring plane.

Zaxis

Uses one point on the plane and another point normal to the plane to define the mirroring plane.

View

Aligns the mirroring plane with the viewing plane of the current viewport through a specified point.

XY/YZ/ZX

Selects a specified point and defines a plane contains the selected point and is parallel with a standard plane (XY, YZ or ZX). The mirroring plane is aligned with the defined plane.

3points

Specifies a mirroring plane by 3 points. If selecting this option by specifying a point, the Specify first point on mirror plane prompt is not displayed.

Related References?

- [Commands about Moving, Rotating and Scaling 3D Objects](#)

Related Concepts?

- [About Mirroring Objects](#)

Related Tasks?

- [To Mirror Objects](#)

Other versions with matching text

[2023](#) · [2024](#) · [2025](#) · [2026](#)

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