

ROTATE Command — GstarCAD 2027

3525 kbadmin September 25, 2026 [Command Reference](#) 0 10

ROTATE Command

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Commands > R Command > ROTATE

Function Description:

This command is used to rotate a selected object around a specified base point.

Command Access:

Menu: Modify > Rotate

Ribbon: Home > Modify > Rotate

Toolbar: Modify > Rotate

Command: ROTATE

Alias: RO

Shortcut: Select an object and right-click, and then click Rotate

Command Prompts:

Select object:

Specify the base point:

Specify rotation angle or [Copy/Multiple/Reference] <0>:

Rotation angle

Specifies the rotation angle. The rotation axis passes through the specified base point and is parallel to the Z axis of the current UCS.

Copy

Creates a copy of the selected objects.

Reference

Specifies a reference angle, the selected object is rotated to a new absolute angle referencing to the specified reference angle.

Rotating selected objects, the borders of the viewport is parallel to the edges of the drawing area.

Related References?

- [Commands about Moving and Rotating Objects](#)

Related Concepts?

- [About Rotating Objects](#)

Related Tasks?

- [To Rotate an Object](#)
- [To Rotate 3D Objects](#)

Other versions with matching text

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

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