

RECTANG Command — GstarCAD 2027

3499 kbadmin September 25, 2026 [Command Reference](#) 0 8

RECTANG Command

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Function Description:

This command is used to create a rectangular polyline.

Users can use this command to specify the rectangular parameters (length, width, and rotated angle) and control corner types (fillet, chamfer or right angle).

Command Access:

Menu: Draw > Rectangle

Ribbon: Home > Draw > Rectangle

Toolbar: Draw > Rectangle

Command: RECTANG

Alias: REC

Command Prompts:

Specify first corner point or
[Chamfer/Elevation/Fillet/Thickness/Width/Oblique]:

First corner point

Specifies a corner point of the rectangle.

- **Other corner point:**
Specifies another corner point to create a rectangle.

- **Area:**

Creates a rectangle by the area and a length or a width. It can create chamfers or fillets on the rectangle by setting the
Chamfer or Fillet option.

- **Dimensions:**

Creates a rectangle by length and width.

- **Rotation:**

Creates a rectangle at a specified rotation angle.

Chamfer

Specifies the chamfer distances for the rectangle.

Elevation

Specifies the Z value for the rectangle. The default is 0.0.

Fillet

Specifies the fillet radius for the rectangle.

Thickness

Specifies the thickness of the rectangle.

Width

Specifies the polyline width for the rectangle.

Related References?

- [Commands about Linear Geometric Objects](#)

Related Tasks?

- [To Draw a Rectangle](#)
- [To Draw Polylines](#)

Other versions with matching text

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

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