

HATCH Command — GstarCAD 2027

2902 kbadmin September 25, 2026 [Command Reference](#) 0 7

HATCH Command

[GstarCAD 2027](#) · [Command Reference](#)

Commands > H Command > HATCH

Function Description:

This command is used to fill an enclosed region or selected objects with a hatch pattern, solid fill, or gradient fill. The Hatch and Gradient dialog box is displayed. If you enter -HATCH at the Command prompt, options are displayed.

Note: To avoid creating a large number of hatch lines, the maximum number of hatch lines is limited in a single hatch operation. This limit can avoid some problems about memory and performance. User can use the HPMAXLINES system variable to change the maximum number.

Command Access:

Menu: Draw > Hatch...

Ribbon: Home > Draw > Hatch

Toolbar: Draw > Hatch

Command: HATCH

Alias: H

Command Prompts: /

Users can use the following ways to specify the boundaries of a hatch:

- Select a point in an enclosed area.
 - Select objects that enclose an area.
 - Use -HATCH options to specify boundary points.
- .
-

Related References?

- [Commands about Hatches and Gradients](#)

Related Concepts?

- [About Defining Hatch Boundaries](#)

Related Tasks?

- [To Hatch or Fill an Object or an Area](#)
- [To Create an Unbounded Hatch](#)

Other versions with matching text

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

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=2902>