

HATCHSETBOUNDARY Command — GstarCAD 2027

2905 kbadmin September 25, 2026 [Command Reference](#) 0 9

HATCHSETBOUNDARY Command

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

Commands > H Command > HATCHSETBOUNDARY

Function Description:

This command is used to redefine a selected hatch or fill to confirm to a different closed boundary. Trims a selected hatch to within a selected boundary or geometry.

Command Access:

Icon: /

Menu: /

Ribbon: /

Toolbar: /

Command: HATCHSETBOUNDARY

Alias: /

Shortcut: Select hatch object and right-click, click
Set Boundary

Command Prompts:

Select hatch object:

Select object to be used for the new boundary:

Select hatch object

Selects hatch objects to be trimmed.

Select object to be used for the new boundary

Selects the new boundary or geometry.

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](#)

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