

EDGE Command — GstarCAD 2027

3261 kbadmin September 25, 2026 [Command Reference](#) 0 21

EDGE Command

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Commands > E Command > EDGE

Function Description:

This command is used to change the visibility of 3D face edges. This command only affects objects created using the 3DFACE command.

Command Access:

Icon: /
Menu: /
Ribbon: /
Toolbar: /
Command: EDGE
Alias: /

Command Prompts:

Specify edge of 3dface to toggle
visibility or [Display]:
Enter selection method for
display of hidden edges [Select/All] <All>:

Specify edge of 3dface to toggle visibility

Controls the visibility of
the edges you select. If the edges of one or more 3dfaces are collinear, the
program alters the visibility of each collinear edge.

Display Selects invisible
edges of 3D faces so that you can redisplay them.

- **Select:** Selects hidden edges of a partially visible 3D face and displays them. If you want to make the edges of the 3D faces visible once again, use the Edge option. You must select each edge with your pointing device to display it. AutoSnap markers and Snaptips are automatically displayed, indicating the apparent snap locations on each invisible edge.
- **All:** Selects the hidden edges of all 3D faces in the drawing and displays them. If you want to make the edges of the 3D faces visible once again, use the Edge option. You must select each edge

with your pointing device to display it. AutoSnap markers and Snaptips are automatically displayed, indicating the apparent snap locations on each invisible edge.

Related Tasks?

- [To Chamfer a 3D Solid](#)

Other versions with matching text

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

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