

THICKEN Command — GstarCAD 2027

3480 kbadmin September 25, 2026 [Command Reference](#) 0 16

THICKEN Command

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

Commands > T Command > THICKEN

Function Description:

This command is used to convert a surface into a 3D solid by a specified thickness.

Users can create a complex 3D surface by the following way: firstly create a surface, and then thicken it to convert it into a 3D solid. At first, the default thickness is 0. During the drawing, the default thickness is the last entered one.

The DELOBJ system variable is used to control whether to delete the selected object automatically or prompt users to delete it.

If users select a mesh to thicken, it firstly converts it into a solid or a surface.

Command Access:

Menu: Modify > 3D Operations > Thicken

Ribbon: 3D > Solid Editing > Thicken

Toolbar: /

Command: THICKEN

Alias: /

Command Prompts:

Select surfaces to thicken:

Related Tasks?

- [To Convert One or More Surfaces to Solids](#)

Other versions with matching text

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

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