

IMPRINT Command — GstarCAD 2027

3354 kbadmin September 25, 2026 [Command Reference](#) 0 14

IMPRINT Command

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Function Description:

This command is used to imprint a 2D geometry on a 3D solid or surface, creating additional edges on planar faces. 2D geometry located on a face or the intersection of a 3D solid with a face can be combined with that face to create additional edges. In order to get the imprint, the imprinted object must intersect with one or more faces on the selected object. The IMPRINT command is limited to the following objects: arcs, circles, lines, 2D polylines, 3D polylines, ellipses, splines, regions, bodies, and 3D solids.

Command Access:

Menu: Modify > Solid Editing > Imprint Edges

Ribbon: 3D > Solid Editing > Imprint

Toolbar: Solid Editing > Imprint

Command: IMPRINT

Alias: /

Command Prompts:

Select a 3D solid or surface:

Select an object to imprint:

Delete the source object [Yes/No] <N>:

Select a 3D solid or surface

Specifies a 3D solid or surface object to be imprinted.

Select an object to imprint

Specifies an object that intersects the 3D object you have selected.

Delete the source object [Yes/No]

Specifies whether to remove the object whose shape served as the imprint outline.

Related Tasks?

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

Other versions with matching text

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

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