

To Slice a Solid or Surface — GstarCAD 2027

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To Slice a Solid or Surface

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

To Slice a 3D Solid or Surface With a Cutting Plane

1. Click Modify > 3D Operations > Slice on the main menu.
2. Select objects to slice.
3. Specify the start point and the second point to define the cutting plane.
4. Specify which side of the sliced object to retain, or enter B (Both) to retain both sides.

To Slice a 3D Solid or Surface With a Planar Object

1. Click Modify > 3D Operations > Slice on the main menu.
2. Select objects to slice.
3. Enter O (planar Object) at the command prompt.
4. Select a circle, ellipse, arc, 2D-spline or 2D-polyline to define the slicing plane.
5. Specify which side of the sliced object to retain, or enter B (Both) to retain both sides.

To Slice a 3D Solid or Surface With a Surface

1. Click Modify > 3D Operations > Slice on the main menu.
2. Select objects to slice.
3. Enter S (Surface) at the command prompt.
4. Select a surface to define the slicing plane.
5. Specify which side of the sliced object to retain, or enter B (Both) to retain both sides.

Other versions with matching text

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

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