

To Create Cones — GstarCAD 2027

6145 kbadmin September 26, 2026 [Command Reference](#) 0 15

To Create Cones

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

Create a Cone With a Circular Base

1. Click Draw > Modeling > Cone on the main menu.
2. Specify the center point of the base.
3. Specify the radius or diameter of bottom.
4. Specify the height of the cone.

Create a Cone With an Elliptical Base

1. Click Draw > Modeling > Cone on the main menu.
2. At the Command prompt, enter E (Elliptical).
3. Specify endpoint of first axis.
4. Specify other endpoint of first axis.
5. Specify endpoint of second axis.
6. Specify the height of the cone.

Create a Frustum of a Cone

1. Click Draw > Modeling > Cone on the main menu.
2. Specify the center point of the base.

3. Specify the radius or diameter of bottom.
4. At the Command prompt, enter T (Top radius). Specify the top radius of the frustum face.
5. Specify the height of the cone.

Other versions with matching text

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

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=6145>