

Draw Curved Objects — GstarCAD 2027

5472 kbadmin September 26, 2026 [Command Reference](#) 0 7

Draw Curved Objects

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Arcs, circles, polyline arcs, donuts, ellipses and splines are called curved objects.

[Draw Circles](#)

You can draw a circle by specifying various combinations of center, radius, diameter, points on the circumference and points on other objects.

[Draw Arcs](#)

You can draw an arc by specifying various combinations of center, endpoint, start point, radius, angle, chord length and direction values.

[Draw Polyline Arcs](#)

When you are drawing a polyline, you can connect straight line segments, arc segments or a combination of the two.

[Draw Ellipses](#)

You can draw an ellipse by two axes that specify its length and width.

[Draw Splines](#)

You can draw a smooth curve by Splines.

[Draw Donuts](#)

A donut is a filled ring or solid-filled circles.

Other versions with matching text

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

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