

REVLOUD Command — GstarCAD 2027

3519 kbadmin September 25, 2026 [Command Reference](#) 0 4

REVLOUD Command

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Function Description:

This command is used to create revision clouds using polylines. The three new branches of "Rectangle", "Polygon", and "Modify" are added, and the number of grips displayed by rectangle and polygon clouds can be controlled, making it easier to draw and edit regular clouds.

Note: The REVLOUD command saves the previously used arc length in registry. If the scale factors are different in the drawing, users can use the value of DIMSCALE plus scale factor to keep consistency. Users can drag cursor to create new revision clouds and convert closed objects (such as elliptical arcs or polylines) to revision clouds. The new revision cloud line is a polyline.

Command Access:

Menu: Draw > Revision Cloud

Ribbon: Home > Draw > Revision Cloud

Toolbar: Draw > Revision Cloud

Command: REVLOUD

Alias: /

Command Prompts:

Minimum arc length: current Maximum arc length: current Style: current Type: current

Specify start point or [Arc length/Object/Rectangular/Polygonal/Freehand/Style/Modify] < current >:

Arc length

Specifies the length of arc in revision cloud.

The maximum of arc length can not exceed three times of the minimum arc length.

Object

Specifies an object to be converted to a revision cloud.

Rectangular

Creates a rectangular cloud by specifying opposite corner points.

Polygonal

Creates a polygon cloud by specifying the vertices of the polygon.

Freehand

Use freehand to draw cloud lines.

Style

Specifies the style of the revision cloud.

Modify

Redefines an existing cloud by specifying one or more new points.

Related Tasks?

- [To Create Revision Clouds](#)

Other versions with matching text

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

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