

REVLOUD command

2332 GstarCAD MY /KW April 15, 2022 [CAD Commands](#) 0 4784

The **REVLOUD** command is used to create revision cloud lines by polylines.

Command Access:

Ribbon : Home > Draw > Polyline > Revision Cloud

Menu : Draw > Revision Cloud

Command : REVLOUD

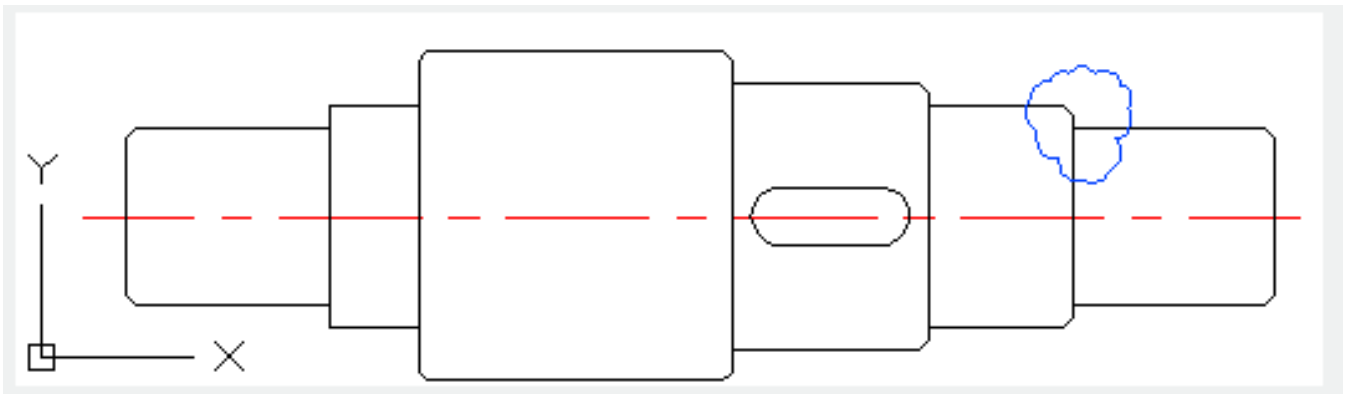
Command Prompts:

Minimum arc length: 15 Maximum arc length: 15 style: Normal

Specify start point or [Arc length/Object/Style]:

Guide crosshairs along cloud path...

Function Description:



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

Relative Glossary:

Arc length:

Specify the length of arc in revision cloud. The maximum of arc length could not exceed three times of the minimum arc length.

Object:

Specify the object to be converted to a revision cloud line.

Style:

Specify the style of revision cloud line.

Related tutorial video:

- [Status bar related setting](#) 00:23
- [Line command](#) 00:33
- [Polar](#) 00:39
- [Edit objects + grips](#) 00:56
- [Grips System variable](#) 00:56
- [Use grips to edit objects](#) 00:56
- [Properties command](#) 01:16
- [Display and change the properties of objects](#) 01:16
- [Linetype command](#) 01:26
- [-Linetype command](#) 01:26
- [Control Line Scale](#) 01:26
- [Color command](#) 01:33
- [Change the color of an object](#) 01:33
- [Set the current color](#) 01:33
- [Polyline command](#) 02:00
- [Fillet command](#) 02:40
- [Draw Rectangles and Polygons](#) 03:01
- [Revcloud command](#) 03:10
- [Donut command](#) 03:14
- [Draw Donuts](#) 03:14
- [Edit objects + grips](#) 03:23
- [Grips System variable](#) 03:23
- [Use grips to edit objects](#) 03:23
- [ARC command](#) 03:54
- [How to draw an arc with specific arc length](#) 03:54
- [Circle command](#) 04:42
- [Concentric circle command](#) 04:54
- [Properties command](#) 05:54
- [Mirror command](#) 05:16

Above video sources from [TUTORIAL - GETTING STARTED WITH GSTARCAD](#), enrol now for free.

- [Wipeout command](#) 00:37
- [Selectioncycling command](#) 00:54
- [Menus and Shortcut Menus](#) 01:10
- [Block command](#) 01:12
- [Revcloud command](#) 02:05

Above video sources from [TUTORIAL - GETTING STARTED WITH GSTARCAD](#), enrol now for free.

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=2332>