

MIRROR command

2228 GstarCAD MY /KW April 14, 2022 [CAD Commands](#) 0 3987

The **MIRROR** command is used to create mirror copies of selected objects.

Command Access:

Ribbon : Home > Modify > Mirror

Menu : Modify > Mirror

Command : MIRROR

Command Prompts:

Select object:

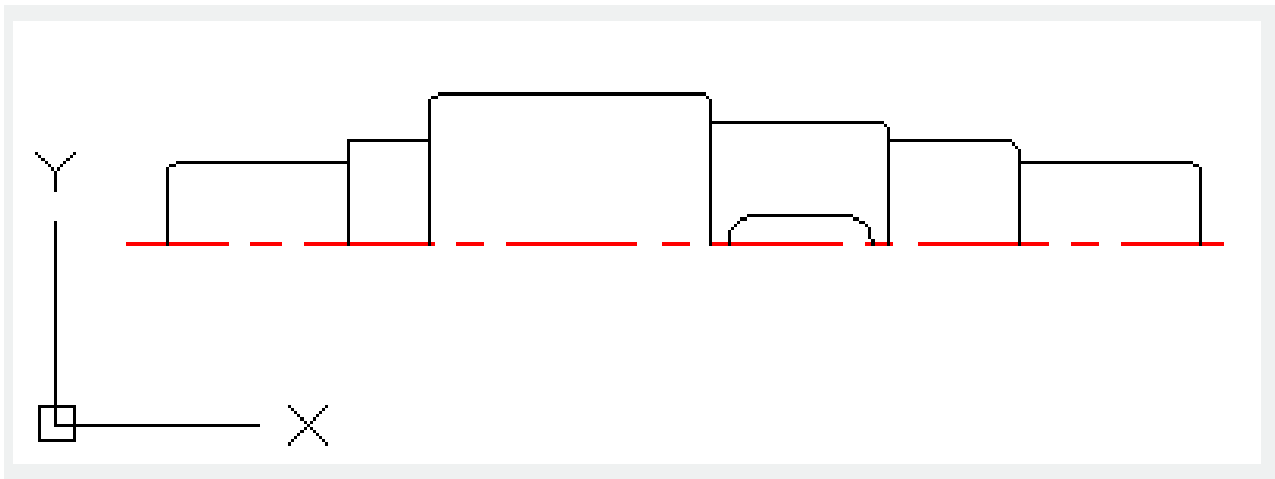
Specify first point of mirror line:

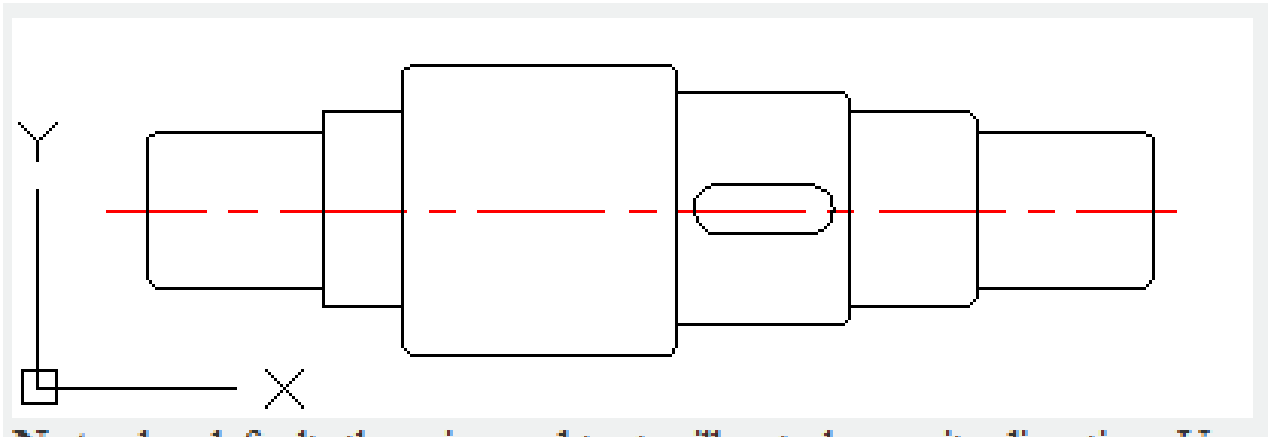
Specify second point of mirror line:

Delete source objects? [Yes/No]:

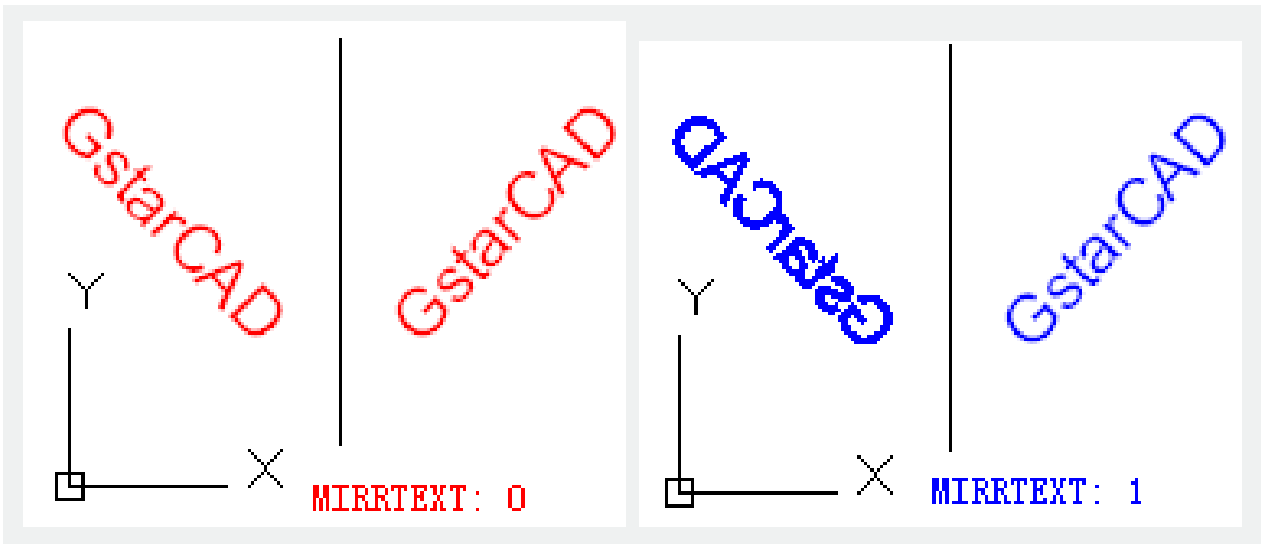
Function Description:

Users could select a graph as half of an object and use the MIRROR command to create another half of it.





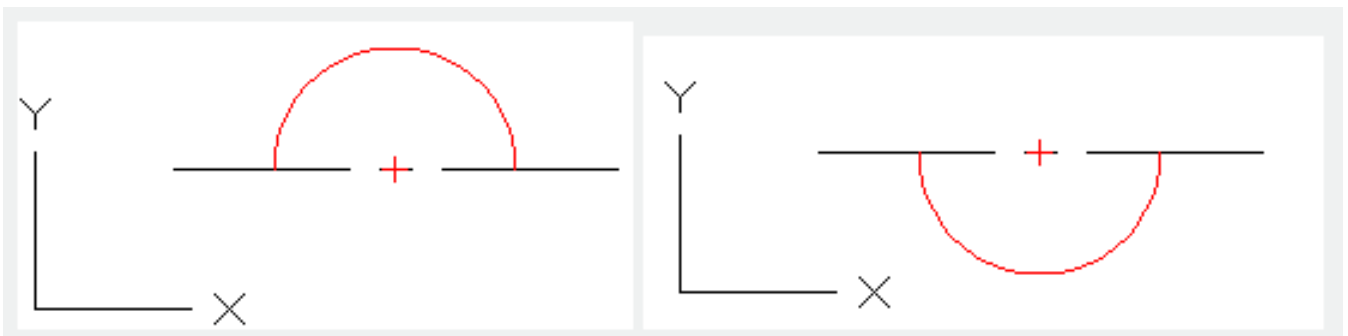
Note: by default, the mirrored text will not change its direction. Users could specify the MIRRTEXT system variable to 1 to change its direction. In 2D space, the specified two points form a straight line and the selected objects will be mirrored by this line. In 3D model space, the specified two points also form a straight line; the mirror plane is defined by a plane that goes through this straight line and is perpendicular to XY plane of current UCS.



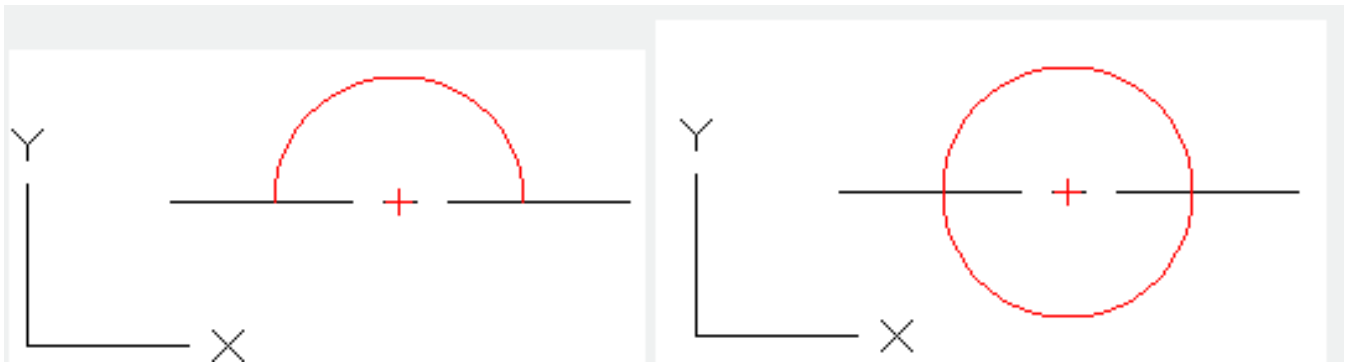
Relative Glossary:

Delete source objects? [Yes/No] :

Yes: Place the mirrored objects in the drawing and delete the source objects.



No : Place the mirrored objects in the drawing and reserve the source objects.



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.

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=2228>