

FREESCALE Command — GstarCAD 2027

3070 kbadmin September 25, 2026 [Command Reference](#) 0 17

FREESCALE Command

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Commands > F Command > FREESCALE

Function Description:

This command is used to scale an object without restrictions under three modes; Non-Uniform, Rectangle and Free.

Command Access:

Menu: Modify > Free Scale

Ribbon: Home > Modify > Free Scale

Toolbar: /

Command: FREESCALE

Alias: /

Command Prompts:

Select object:

Select base point or [RectScale(R)/FreeScale(F)]:

Non-Uniform Scale

You can specify the x-axis and y-axis scale factor for scaling. After you select a base point, command prompts are displayed as shown below:

Specify X scale factor or [Copy(C)/Reference(R)]<1.0000>:

Specify Y scale factor or [Reference(R)]<1.0000>:

RectScale

You can zoom the drawing to a set rectangular range. There is no need to draw a rectangle, just specifies two diagonal points. After you enter R at the Command line, command prompts are displayed as shown below:

Specify First Point:

Specify another Point or [Copy(C)/Dimension(D)]:

FreeScale

You can move or copy drawings within a closed Quad box and zoom into another closed Quad box, which can be used to generate inclined or perspective deformed patterns. After you enter F at the Command line, command prompts are displayed as shown below:

Please Select source reference frame:

Please Select destination reference frame or [Copy]:

Other versions with matching text

[2022](#) · [2023](#) · [2024](#) · [2025](#) · [2026](#)

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