

DCFORM Command — GstarCAD 2027

4841 kbadmin September 25, 2026 [What's New](#) 0 16

DCFORM Command

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Function Description:

Specifies whether the dimensional constraint being created is dynamic or annotational.

Dynamic?

- a. Keep the size the same when zooming in or out.
- b. It can be easily turned on or off globally in the graph.
- c. Display using a fixed predefined annotation style.
- d. Automatically places text information and provides triangular clips that you can use to change the value of the annotation constraint.
- e. Not displayed when printing graphics.

Annotational?

- a. The size changes as you zoom in or out.
- b. Displays separately with the layer.
- c. Displays using the current annotation style.
- d. Provides a pinch function that has similar functionality to the pinch points on the label.
- e. Displays when printing graphics.

Command Access:

Icon:

Dynamic Constraint Mode/Annotational Constraint Mode

Menu Item: /

Ribbon: Parametric > Dimension > Dynamic/Annotational

Toolbar: /

Command Line: DCFORM

Command Alias: /

Command Prompts:

Enter constraint form[Annotational(A)/Dynamic(D)]<Dynamic>: Applies annotational dimensional constraints or dynamic dimensional constraints to objects.

Operation Steps:

1. As shown in the figure, the left side is annotational constraint, and the right side is dynamic constraint.

Other versions with matching text

[2026](#)

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=4841>