

DCFORM Command

[GstarCAD 2027](#) · [Command Reference](#)

Commands > D Command > DCFORM

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=4326>