

DIMSPACE Command — GstarCAD 2027

4372 kbadmin September 25, 2026 [Command Reference](#) 0 7

DIMSPACE Command

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Commands > D Command > DIMSPACE

Function Description:

This command is used to adjust the spacing between linear dimensions or angular dimensions. The spacing between parallel dimension lines is made equal. You can also make the dimension lines of a series of linear or angular dimensions line up by using a spacing value of 0. This command is only applied to parallel linear dimensions or angular dimensions that share a common vertex.

Command Access:

Menu: Dimension >Dimension Space

Ribbon: Annotation > Dimension >DIMSPACE

Toolbar: Dimension >Dimension Space

Command: DIMSPACE

Alias: /

Command Prompts:

Select base dimension:

Select dimensions to space:

Enter value or [Auto] <Auto>:

Select base dimension

Specifies a parallel linear or angular dimension from which the others will be spaced.

Select dimensions to space

Specifies parallel linear or angular dimensions to space equally from the base dimension. Press Enter after selecting all dimensions to be adjusted.

Enter value

Applies a spacing distance between the selected dimensions. If the inputted value is 0, the selected linear and angular dimension will be aligned.

Auto

Automatically calculates the spacing distance based on the text height specified in the dimension style of the selected base dimension. The resulting spacing distance is twice the height of the dimension text.

Related References?

- [Commands about Dimension Spacing](#)

Related Tasks?

- [To Align Parallel Linear and Angular Dimensions](#)

Other versions with matching text

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

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