

MLEADERCOLLECT Command — GstarCAD 2027

3634 kbadmin September 25, 2026 [Command Reference](#) 0 7

MLEADERCOLLECT Command

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Commands > M Command > MLEADERCOLLECT

Function Description:

This command is used to arrange selected multileaders that contain blocks into lines or columns and display the result with a single leader. After selecting Multileaders, users can specify their new location.

Command Access:

Menu: Modify > Object > Multileader > Collect

Ribbon: Annotation > Leader > MLEADERCOLLECT

Toolbar: Multileader > Collect Multileaders

Command: MLEADERCOLLECT

Alias: MLC

Command Prompts:

Select Multileader:

Specify collected multileader location or [Vertical/Horizontal/Wrap]

<Horizontal>:

Specify collected multileader location

Specifies the point for placing the multileader collection in the upper-left corner of the collection.

Vertical

Places the multileader set in a column or multiple columns.

Horizontal

Places the multileader set in a row or multi-rows.

Wrap

Specifies the width for wrapping multileader set.

- **Specify wrap width:**
Specifies the width for wrapping.
- **Number:**
Specifies the max number of blocks in a row for the multileader collection.

Related References[?]

- [Commands about Creating Leaders](#)

Related Tasks[?]

- [To Create a Leader With Lines](#)
- [To Create a Spline Leader With Text or a Block](#)
- [To Create Multiple Leaders From the Same Annotation](#)

Other versions with matching text

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

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