

DGNCLIP Command — GstarCAD 2027

4340 kbadmin September 25, 2026 [Command Reference](#) 0 5

DGNCLIP Command

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Function Description:

This command is used to crop the display of a selected DGN underlay to a specified boundary. The clipping boundary determines the portion of a DGN underlay outside the boundary that is hidden. The visibility of the clipping boundary is controlled by the DGNFRAME system variable. The boundary you specify must be in a plane parallel to the DGN underlay.

Command Access:

Icon: /

Menu: /

Ribbon: /

Toolbar: /

Command: DGNCLIP

Alias: /

Command Prompts:

Select DGN to clip:

Enter DGN clipping option

[ON/OFF/Delete/New boundary] <New boundary>:

ON

Turns on clipping and displays the DGN underlay clipped to the previously defined boundary.

OFF

Turns off clipping and displays the entire DGN underlay.

Delete

Removes a predefined clipping boundary and displays the entire DGN underlay.

New boundary

Defines a rectangular or polygonal clipping boundary, or generates a polygonal clipping boundary from a polyline.

Related References?

- [Commands about Underlays](#)

Related Tasks?

- [To Clip an Underlay](#)

Other versions with matching text

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

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