

FRAME System Variable — GstarCAD 2027

FRAME System Variable

[GstarCAD 2027](#) · [System Variables](#)

System Variables > F System Variables > FRAME

Function Description:

The FRAME system variable is used to control how to display the frame for all images, underlays, and clipped xrefs.

Type	Integer
Saved in	Drawing
Initial value	3
Range	0,1,2,3

If the value of FRAME system variable changed, the IMAGEFRAME, DWFFRAME, PDFFRAME, DGNFRAME, and XCLIPFRAME settings are changed to match the value of FRAME.

System Variable Value:

- 0:** do not display and plot frame
- Temporarily display frame when selecting or previewing objects
- 1:** display and plot frame
- 2:** display the frame, but do not to plot it
- 3:** display the frame, but do not to plot it
- Note:** only when the frame settings for a certain object is different from other objects, the settings of

FRAME restore to 3.

Other versions with matching text

[2016](#) · [2017](#) · [2018](#) · [2019](#) · [2020](#) · [2021](#) · [2022](#) · [2023](#) · [2024](#) · [2025](#) · [2026](#)

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=3174>