

REBUILD2DDEGREE System Variable — GstarCAD 2027

3840 kbadmin September 25, 2026 [System Variable Reference](#) 0 11

REBUILD2DDEGREE System Variable

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

Function Description:

The REBUILD2DDEGREE system variable is used to set the global degree when rebuilding a spline.

Type	Integer
Saved in	Registry
Initial value	3
Range	1 ~ 11

If the degree is 1, it rebuilds a straight line; if the degree is 2, it rebuilds a curve with one bend. A Bezier curve has a degree of 3. It can rebuild more complex curves with higher degrees, but computations are required.

Other versions with matching text

[2022](#) · [2023](#) · [2024](#) · [2025](#) · [2026](#)

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=3840>