

LOFTNORMALS System Variable — GstarCAD 2027

LOFTNORMALS System Variable

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Function Description:

The LOFTNORMALS system variable is used to control the normals of a lofted object when it passes through cross sections.

Type	Integer
Saved in	Drawing
Initial value	6
Range	0 ~ 6

If specified paths or guide curves, this system variable is ignored.

System Variable Value:

- 0: ruled
- 1: smooth fit
- 2: start cross section
- 3: end cross section
- 4: start and end cross sections
- 5: all cross sections
- 6: use draft angle and magnitude

Other versions with matching text

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