

SUPERHATCH Command Line — GstarCAD 2027

4096 kbadmin September 25, 2026 [Command Reference](#) 0 5

SUPERHATCH Command Line

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Function Description:

This command is used to hatch an area using a selected image, block, xref, or wipeout object.

Command Prompts:

Select a pattern type [Image/Block/Xref Attach/Wipeout/Select existing/Accuracy]:

Image

Allows hatching of closed areas with images in multiple formats.

Path to image file to superhatch:

Block

Hatches with internal or external blocks, and you can define the block area for the hatch.

Enter block name < >:

Xref Attach

Hatches a closed area with a DWG file as an xref, and you can define the drawing area for the hatch.

Path to DWG file to superhatch:

Wipeout

Creates a wipeout to automatically cover the objects behind it.

Specify insertion point:

Select existing

You can use the various entities supported by this command that already exist in the drawing to hatch the closed area.

Select block or image file:

Accuracy

The larger the number, the smoother the hatching of the arc segment. The smaller the number, the higher the performance, but the arc segment hatching will not appear smooth enough. The input arc precision is an integer between 16 and 256.

Enter circle accuracy<64>:

Other versions with matching text

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

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