SOLID command

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The **SOLID** command is used to create solid filled by triangles and quadrangles.

Command Access:

Command: SOLID

Command Prompts:

Specify first point:

Specify second point:

Specify third point:

Specify fourth point or:

Specify a point on desired side or [keep Both sides]:

Function Description:

The selected 2D solid must be orthogonal with the observation direction and the FILLMODE system variable must be specified to 1, otherwise the solid could not be hatched.

Relative Glossary:

First point:

Specify the first point in the 2D solid.

Second point:

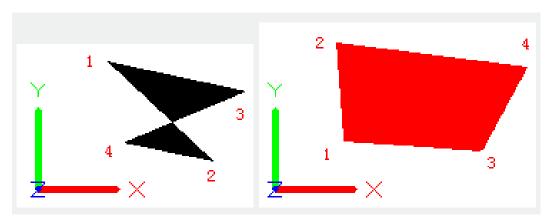
Specify the first edge in the 2D solid.

Third point:

Set the corner point relative to the second point.

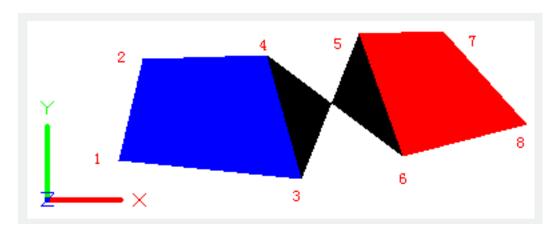
Fourth point or <exit>:

Set the fourth point relative to the first point. Press ENTER under the command prompt of "specify fourth point or ", it will create a filled triangle.



Users could continue to specify "the third point" and "the fourth point" to create more triangles and

quadrangles.



Online URL: https://kb.gstarcad.com.my/article/solid-command-2358.html