

# 3DPOLY command

1943 GstarCAD MY /KW July 30, 2021 [CAD Commands](#) 0 2841

The **3DPOLY** command is used to create 3D polylines.

## Command Access:

Ribbon : Home > Draw > 3D Polyline

Menu : Draw > 3D Polyline

Command : 3DPOLY

## Command Prompts:

Specify start point of polyline:

Specify endpoint of line or [Undo]:

Specify endpoint of line or [Undo]:

Specify endpoint of line or [Close/Undo]:

.....

Specify endpoint of line or [Close/Undo]:

## Function Description:

The 3D polyline is a sequence as a single object that combined by connected straight lines; those straight lines could in different plane, but could not contain arc segment.

## Relative Glossary:

Endpoint:

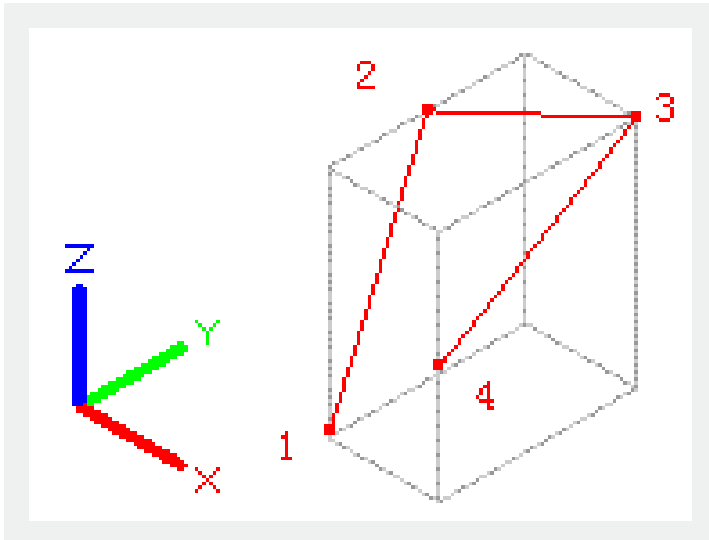
Draw a straight line from the start point to the specified point. It will not stop prompting until pressing ENTER.

Undo:

Remove the last drawn straight line and redraw from the last point.

Close:

Draw a line to close the 3D polyline from the end point to the start point and exit the command. To close 3D polyline, there must be at least two line segments.



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#### **Endpoint:**

Draw a straight line from the start point to the specified point. It will not stop prompting until pressing ENTER.

#### **Undo:**

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#### **Close:**

Draw a line to close the 3D polyline from the end point to the start point and exit the command. To close 3D polyline, there must be at least two line segments.

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