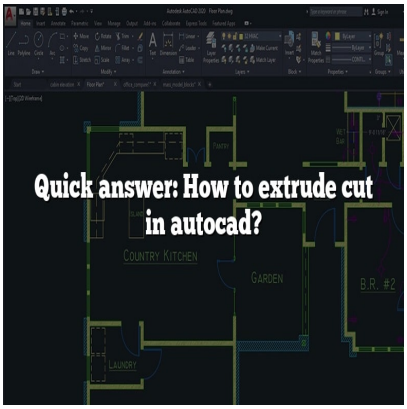


Quick answer: How to extrude cut in autocad?

Description

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After several searches on the internet on a question like Quick answer: How to extrude cut in autocad?, I could see the lack of information on CAD software and especially of answers on how to use for example AutoCAD. Our site CAD-Elearning.com was created to satisfy your curiosity and give good answers thanks to its various AutoCAD tutorials and offered free.
Engineers in the fields of technical drawing use AutoCAD software to create a coherent design. All engineers must be able to meet changing design requirements with the suite of tools.
This CAD software is constantly modifying its solutions to include new features and enhancements for better performance, more efficient processes.
And here is the answer to your Quick answer: How to extrude cut in autocad? question, read on.

Introduction

In this regard, how do you **cut** in 3D in AutoCAD?

Moreover, how do you extrude an area in AutoCAD?

1. If necessary, on the status bar click Workspace Switching and select 3D Modeling. Find.
2. Click Solid tab > Solid panel > Extrude. Find.
3. Select the objects or edge subobjects to extrude.
4. Specify the height.

Also, how do you extrude plants in **AutoCAD** 3D? Choose Solid. Then, click to select the object you want to **extrude** and then press ENTER. The program then prompts you to specify the height of extrusion, or you can choose one of the other options. Enter an extrusion height of 8 units and press ENTER.

Considering this, what is the difference between **extrude** and press pull command? Difference between Extrude/PushPull commands: **Extrude** works on sketch profiles and/or planar faces. PushPull works on

faces and/or edges. Invoking PushPull on a sketch profile turns it into an Extrude command.

How do I cut a shape in AutoCAD?

1. Click Home tab Modify panel Trim. Find.
2. Select the objects to serve as cutting edges. Press Enter when you finish selecting the cutting edges.
3. Select the objects to trim and press Enter a second time when you finish selecting the objects to trim.

How do you cut a section in CAD?

1. Click Layout tab Create View panel Section drop-down Full.
2. Click the view you want to use as the parent view.
3. Click in the drawing area to indicate the start point of the section line.

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How do you trim a 3D object?

1. Click Home tab Modify panel Trim. Find.
2. Select the cutting edge for trimming (1).
3. Enter p (Project).
4. Enter v (View).
5. Select the object to trim (2).

How do you extrude in Autodesk?

1. On the ribbon, click 3D Model tab Create panel Extrude .
2. In the Extrude dialog box, select the drop-down menu under Extents and select Offset from Face.
3. Select a face, work plane, or surface to start the extrusion from.
4. Specify the offset direction and distance.

How do you extrude irregular shapes in AutoCAD?

What is the important of extrude command?

Extrude is the first of the group of commands that are used to convert 2D to 3D objects, and it is a mandatory operation for any 3D modeling software, as many 3D bodies can simply be created by drawing a 2D base then extruding it.

How do you extrude a 2D object in AutoCAD?

To start the command, on the Home ribbon, in the Modeling panel, expand the split button and click the Extrude tool. This same tool is also available on the Solid ribbon in the Solid panel. The program prompts you to select an object to extrude, and you can use any object selection method.

How do you extrude a wall in AutoCAD?

What is Extrude command?

Creates a 3D solid from an object that encloses an area, or a 3D surface from an object with open ends. Find. Objects can be extruded orthogonally from the plane of the source object, in a specified direction, or along a selected path.

Which object can not be extruded?

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You cannot extrude the following: Polylines that have crossing or self-intersecting segments. Objects contained within a block.

What is press pull Extrude command?

Find. Get visual feedback as you move the cursor after selecting a 2D object, an area formed by a closed boundary or a 3D solid face. The press or pull behavior responds to the type of object you select to create extrusions and offsets. In this example, the area between two polylines is pulled to create a 3D solid wall â€¦

How do you fill extruded objects in AutoCAD?

Can we Extrude a line?

extrude allows you work with closed profile. Line doesnâ€™t have the profile. I would recommend you to create sketch with circles or another shapes and extrude it. With extruded feature you can create pattern.

What is PressPull in AutoCAD?

You will learn many commands in this software throughout your learning. Today we will discuss one of them that is the PressPull command. This is a part of modeling command of this software which is a combination of extruding and subtract command of AutoCad software.

What is slice command in AutoCAD?

Creates new 3D solids and surfaces by slicing, or dividing, existing objects. Find. The cutting plane is defined with 2 or 3 points by specifying a major plane of the UCS, or by selecting a planar or a surface object (but not a mesh). One or both sides of the sliced objects can be retained.

Conclusion:

I hope this article has explained everything you need to know about Quick answer: How to extrude cut in autocad?. If you have any other questions about AutoCAD software, please take the time to search our CAD-Elearning.com site, you will find several AutoCAD tutorials. Otherwise, donâ€™t hesitate to tell me in the comments below or through the contact page.

The following points are being clarified by the article:

- How do I cut a shape in AutoCAD?
- How do you cut a section in CAD?
- How do you trim a 3D object?
- How do you extrude in Autodesk?
- What is the important of extrude command?
- How do you extrude a wall in AutoCAD?
- What is press pull Extrude command?
- How do you fill extruded objects in AutoCAD?
- Can we Extrude a line?
- What is slice command in AutoCAD?

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