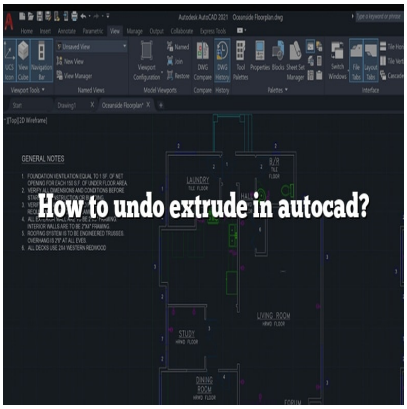


# How to undo extrude in autocad?

### Description

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How to undo extrude in autocad? , this article will give you all the information you need for this question. Learning AutoCAD may seem more complicated than expected, but with our multiple free AutoCAD tutorialss, learning will be much easier. Our CAD-Elearning.com site has several articles on the different questions you may have about this software.
AutoCAD can be considered as one of the most popular CAD programs. Therefore, companies and industries use it almost everywhere. Therefore, the skills of this CAD software are very advantageous and in demand due to the highly competitive nature of the design, engineering and architectural markets.
And here is the answer to your How to undo extrude in autocad? question, read on.

## Introduction

Check the circle extrusion in the Properties palette and see if it says Surface or 3D Solid. If you explode the solid it will change to a surface. You can then delete the surface and have just the circle.

Moreover, how do I get rid of extrusion?

1. Select the top extruded face ( Ctrl Tab then choose â€˜faceâ€™ and right click to select the face)
2. Use Ctrl Numpad+ to extend the selection. Do that several times.
3. X to delete the selected vertices.
4. Ctrl Tab then choose â€˜edgeâ€™ this time.
5. Alt RMB to select the edges surrounding the hole.
6. F to remake the face.

Additionally, how do you deselect extrude? You can edit an existing feature and when the extrusion or other dialog box available select the profile button then holding down the Ctrl key select the profile you want to remove. You can then release the Ctrl key and select a new profile.

As many you asked, how do you edit an extrusion in **AutoCAD**?

1. In the drawing area, select the extrusion.
2. If you are in the project environment:
3. Click Modify | Extrusion tab Mode panel (Edit Extrusion).
4. If desired, modify the extrusion profile.
5. On the Properties palette, change the visibility, material, or subcategory of the extrusion, if desired.

Also, how do you remove a extrude Fusion 360? Select the end condition. Select a plane to define an **extrude** direction normal to the plane. To remove the faces defining the **extrude** from the model after extruding, click Delete original faces.

## How do you undo an extrusion in Maya?

With your object selected, click Windows->Node Editor, then select the shape node and click on the double arrows to expand the input and output connections. (See below.) You can then click on the extrusion you want to remove, and hit the delete key.

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## How do I delete an extrusion in Inventor?

## How do you remove a extrusion in Revit?

Click Modify | Extrusion tab Mode panel (Edit Extrusion). If desired, modify the extrusion profile. On the Properties palette, change the visibility, material, or subcategory of the extrusion, if desired. To change the extrusion to a solid or a void, under Identity Data, for Solid/Void, select Solid or Void.

## How do I deselect in Inventor?

1. Click the arrow next to the Select command, and select the mode from the list.
2. Select the object in the graphics window.
3. To change the selection, right-click, choose Select Other, and use the arrows to switch selections.

## How do I delete a 3D face in AutoCAD?

1. Click Home tab Solid Editing panel Face Editing drop-down Delete Faces. Find.
2. Select the face to delete. (It must be surrounded by faces that share the same plane.)
3. Select additional faces or press Enter to delete.
4. Press Enter to complete the command.

## What is Presspull command?

The Presspull command in AutoCAD 3D is used to create an area formed by the closed boundary. Or. It is used to pull an enclosed boundary. It can also be used to create a 3D solid in case of the selected

circle or interior of the bounded area. The objects, such as arc, can be used to create a 3D surface.

## How do you edit a 3D object in AutoCAD?

1. EXTRUDE (Command)
2. OFFSETEDGE (Command)
3. PRESSPULL (Command)
4. SLICE (Command)
5. SOLIDEDIT (Command)

## How do you Unextrude in Fusion 360?

1. On the toolbar, click Solid > Create > Extrude .
2. In the canvas, select one or more coplanar sketch profiles or planar faces to extrude.
3. In the dialog, select an extrude Type:
4. Select a Start setting, then adjust its associated settings:
5. Select a Direction setting, then adjust its associated settings:

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## How do I remove components from Fusion 360?

1. Select one or more bodies or components from the browser tree to delete.
2. Select with Right-click to bring up the context menu.
3. Remove the selected bodies or components.

## How do you remove materials in Fusion 360?

## How do you edit an extrude boss?

If you enter the wrong distance to extrude to: and exit the boss-extrude dialog without correcting it, go to the design tree, right-click on the extrude name, and find the â€œedit featureâ€• button in the box of options that appears above the mouse. The dialog will reopen and you can edit the properties of the extrude.

## How do you move extrude sketches?

## Can you cut extrude in assembly?

You can create extruded and revolved cut features in assemblies. To create an assembly feature cut: Open a sketch on a face or plane, and sketch a profile of the cut.

## How do you Unextrude in blender?

1. Mode: Edit Mode.
2. Panel: Toolbar -> Tools -> Mesh Tools -> Add: Extrude Region.
3. Menu: Mesh -> Extrude -> Extrude Region.
4. Shortcut key: E (From keyboard)

## How do I extrude my face?

1. Select one or more face(s) and click Extrude Faces. By default, the distance of the extrusion is 0.5, but you can change that with the Distance option.
2. Select one or more face(s) and then hold Shift while moving, rotating, or scaling the selected face(s).

## Wrapping Up:

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I sincerely hope that this article has provided you with all of the How to undo extrude in autocad? information that you require. If you have any further queries regarding AutoCAD software, please explore our CAD-Elearning.com site, where you will discover various AutoCAD tutorials answers. Thank you for your time. If this isnâ€™t the case, please donâ€™t be hesitant about letting me know in the comments below or on the contact page.

The article provides clarification on the following points:

- How do you remove a extrusion in Revit?
- How do I delete a 3D face in AutoCAD?
- What is Presspull command?
- How do you Unextrude in Fusion 360?
- How do I remove components from Fusion 360?
- How do you remove materials in Fusion 360?
- How do you edit an extrude boss?
- How do you move extrude sketches?
- Can you cut extrude in assembly?
- How do I extrude my face?