

Question: How to edit extrude in fusion 360?

Description

The objective of the CAD-Elearning.com site is to allow you to have all the answers including the question of Question: How to edit extrude in fusion 360?, and this, thanks to the Fusion 360 tutorials offered free. The use of a software like Fusion 360 must be easy and accessible to all.

Fusion 360 is one of the most popular CAD applications used in companies around the world. This CAD software continues to be a popular and valued CAD alternative; many consider it the industry standard all-purpose engineering tool.

And here is the answer to your Question: How to edit extrude in fusion 360? question, read on.

Introduction

Similarly, how do you **edit** an extrude?

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.

Beside above, how do I edit a design in Fusion 360?

Moreover, how do you edit parts in Fusion 360?

Frequent question, how do I **edit** a feature in **Fusion**? Identify the feature in the Browser Tree that you would like to edit. Right click on the feature. Click Edit [feature]. Click the **Extrude** Face tool, click to select the top face of the cylinder, and then press ENTER. When the program prompts you to specify the height of extrusion, right-click and choose the Path option. The program prompts you to select the extrusion path.

How do I change my boss extrude?

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 "edit feature" 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 edit a sketch in Fusion 360 after extrude?

How do I edit a finished sketch in Fusion 360?

1. Right-click the sketch in the browser tree.
2. Select "Find in Timeline" to track the Base Feature the sketch is a part of.
3. Right-click the Base Feature in the timeline.
4. Select "Edit"
5. Retry right-clicking the sketch in the browser tree.
6. Select "Edit Sketch".

How do you edit a body sketch in Fusion 360?

Why can't I edit sketch in Fusion 360?

The only case where edit is not available would be if a) you are already editing another sketch, or b) that sketch is owned by a Base Feature.

How do you edit a Mesh in Fusion 360?

The tools in the Design > Mesh > Modify panel let you modify mesh bodies in Fusion 360.

How do you edit a 3D object in AutoCAD?

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

What is Extrude command?

The Extrude command in AutoCAD 3D is used to create a surface or solid of a 2D surface or a 3D curve. Consider the below image: The Extrude command is widely used to create walls, shapes, etc.

What is extrude in Fusion 360?

The Extrude command adds depth to open or closed sketch profiles or faces in Fusion 360. Note: When you invoke the Extrude command, and there is only one profile visible in your design, it is automatically selected. Design > Solid > Create > Extrude.

What is extruded boss base?

Oysu. Chapter 3 Extruded Boss and Cut. Extrude tool is used to extend a sketched profile in one or two directions as either a thin feature or a solid feature. An extrude operation can either add material to a part (in a base or boss) or remove material from a part.

How do I change the extrusion dimension in Solidworks?

1. RMB â€“ EDIT FEATURE.
2. RMB â€“ EDIT SKETCH. or.
3. Double click on the feature. The dimensions show up. Double click on each dimension to change.

How do you change dimensions after extruding in Solidworks?

Double click the (extruded, revolved, etc.) part, then change the dimensions thatâ€™ll appear. 2. Click on the arrow before the (extrusion, revolve, etc.)

How do you change the shape on a Fusion 360?

Use the tools on the Edit Model Solid tab > Modify panel to modify solid shapes. These are the same tools available in the Design workspace > Solid tab > Modify panel. Select profiles or planar faces on solid bodies when using these tools. Use the tools on the Edit Model Surface tab > Modify panel to modify surfaces.

How do you undo extrude in fusion?

How do I change the extrusion length in Fusion 360?

â€“ to change Extrusion dimensions â€“ right click on the Extrusion and select Edit Feature. Then double click on any dimension you want to change. Thanks for all the help and input.

Wrapping Up:

I sincerely hope that this article has provided you with all of the Question: How to edit extrude in fusion 360? information that you require. If you have any further queries regarding Fusion 360 software, please explore our CAD-Elearning.com site, where you will discover various Fusion 360 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 I edit a finished sketch in Fusion 360?
- How do you edit a body sketch in Fusion 360?
- How do you edit a Mesh in Fusion 360?
- How do you edit a 3D object in AutoCAD?

- What is Extrude command?
- What is extruded boss base?
- How do I change the extrusion dimension in Solidworks?
- How do you change dimensions after extruding in Solidworks?
- How do you change the shape on a Fusion 360?
- How do you undo extrude in fusion?

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