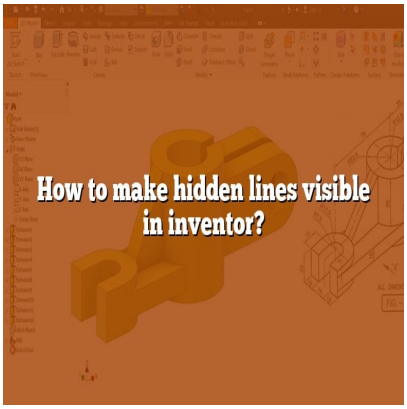


How to make hidden lines visible in inventor?

Description

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How to make hidden lines visible in inventor? , this article will give you all the information you need for this question. Learning Autodesk inventor may seem more complicated than expected, but with our multiple free Autodesk inventor tutorialss, learning will be much easier. Our CAD-Elearning.com site has several articles on the different questions you may have about this software.
Autodesk inventor 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 make hidden lines visible in inventor? question, read on.

Introduction

1. Right-click the view.
2. Click in the drop-down menu Edit View
3. In the dialog box Drawing View click on the Hidden Line button.
4. If you see this icon. , it means that you have activated the checkbox on Style above the buttons.
5. After clicking the OK button, you should see the **hidden** lines, in the view(s).

In this regard, how do you unhide **lines** in Inventor? Right click on the view and Show Hidden Edges. All hidden edges will be shown in red, and selecting them changes them to green. Then right click > Done, and the green ones are now visible.

Beside above, how do you **make** hidden **lines** visible?

1. Click Display Style > **Hidden** Lines **Visible** (Heads-up View toolbar).
2. Hidden Lines Visible (View toolbar).
3. View > Display > **Hidden** Lines **Visible**.

Also, how do you turn on visibility in **Inventor**?

1. On the ribbon, click View tab Visibility panel Object Visibility.
2. On the drop-down list, clear the check mark to hide work geometry, surfaces, or sketches. Select the option to turn on visibility.

Also know, how do you create a hidden line in Inventor? The show all still comes back to double clicking Master View or right clicking same and selecting All Visible.

How do I make hidden lines visible in Autocad?

1. At the Command prompt, enter HLSETTINGS.
2. In the Hidden Line Settings dialog box, change the settings and click OK.

How do you use hidden lines?

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Which line is used to show hidden surface and edges?

A hidden line, also known as a hidden object line is a medium weight line, made of short dashes about 1/8â€• long with 1/16â€•gaps, to show edges, surfaces and corners which cannot be seen. Sometimes they are used to make a drawing easier to understand. Often they are omitted in an isometric view.

How do I hide part of a drawing in Inventor?

Select the work feature in the graphic window or browser. Right-click and select Visibility to clear the check mark to make the work feature invisible.

How do you hide planes in Inventor presentation?

Open the assembly and go to View -> Object Visibility -> uncheck work geometry.

How do you turn off planes in Inventor?

Open the assembly file, and then click the View tab. Click the Object Visibility command. Uncheck User Work Planes. By the way, you can turn off the visibility of any item in the list by un-checking it.

How do I make hidden lines visible in Solidworks?

1. Click Display Style > Hidden Lines Visible (Heads-up View toolbar).
2. Hidden Lines Visible (View toolbar).
3. View > Display > Hidden Lines Visible.

How do you show hidden lines in Freecad?

Showing hidden lines is controlled at the View level. Look at the â€œHLR Parametersâ€• section on theâ€•Dataâ€• tab in the PropertyEditor. You want to turn on â€œHard Hiddenâ€• lines.

How do you show hidden lines in Catia?

Near the middle of the tool is a â€œMoreâ€• button. Click that to expose a few more search options. From the Line Properties section, pull down on the menu that allows you to define the hidden line type.

How do you pan in Inventor?

1. Click Pan or press F2. The cursor changes to the pan cursor .
2. Use the arrow cursor to drag the view in the graphics window. You can also pan the view using the Intellimouse. Hold down the wheel button, move the mouse in the direction you want to pan, and release the wheel button to stop panning.

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Where is slice graphics in Inventor?

Simply right click in the canvas and select Slice Graphics or hit the F7 button on the keyboard.

What company makes inventor?

Autodesk Inventor is a computer-aided design application for 3D mechanical design, simulation, visualization, and documentation developed by Autodesk.

How do you zoom all in Inventor?

How do you zoom in fit in Inventor?

Use the Zoom All command on the Standard toolbar to zoom a part or assembly so that all elements display in the graphics window. You can zoom a drawing so that the active sheet fit within the graphics window. Click Zoom All to execute the zoom.

Why is my hidden lines not showing in paper space?

(If you do not see this option, click on the â€œShow Detailsâ€• tab in the upper right corner of the dialog box and it will appear) You will have to â€œregenallâ€• in the Paper Space area to show the changes. You will need to do this for each layout in the drawing.

Bottom line:

I believe I have covered everything there is to know about How to make hidden lines visible in inventor? in this article. Please take the time to look through our CAD-Elearning.com siteâ€™s Autodesk inventor tutorials section if you have any additional queries about Autodesk inventor software. In any other case, donâ€™t be hesitant to let me know in the comments section below or at the contact page.

The article provides clarification on the following points:

- How do I make hidden lines visible in Autocad?
- Which line is used to show hidden surface and edges?
- How do I hide part of a drawing in Inventor?
- How do you turn off planes in Inventor?
- How do you show hidden lines in Freecad?
- How do you show hidden lines in Catia?
- What company makes inventor?
- How do you zoom all in Inventor?
- How do you zoom in fit in Inventor?
- Why is my hidden lines not showing in paper space?

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