



# How to change thickness of detail line in revit?

## Description

1. Click Manage tab Settings panel Additional Settings drop-down (**Line Weights**).
2. In the Line Weights dialog, click the Model **Line Weights**, Perspective Line Weights, or Annotation Line Weights tab.
3. Click a cell in the table and enter a value.
4. Click OK.

You asked, how do I make lines thinner in **Revit**?

Correspondingly, how do you change the thickness of a section **line** in Revit? You can examine or **change** the line weight settings by accessing Revit ribbon> Manage tab> Settings panel> Additional Settings> **Line Weights**. Revit will open Line Weights dialog. The default tab is model line weight. It controls the line thickness in your model.

Also the question is, how do you make a wide line thicker in **Revit**? 1- **ADJUST LINES THICKNESS ON THE "LINE WEIGHTS" MENU** Click on "Additional Settings" in the Manage tab. Select Line Weights. This is where you will assign a **thickness** value to each number. In the Model Line category, you can assign a different thickness for different scales.

Furthermore, how do you change the thickness of a **line**?

1. Select the elements to scale, and click Modify | tab Modify panel (Scale).
2. Click Modify tab Modify panel (Scale), select the elements to scale, and then press Enter .

## How do I change the scale of a line in Revit?

Go to manage > Object Styles > Annotation Tab and change the Line Pattern of Callout Boundary to a denser one. You may have to create a new line pattern if you can't find one that fits. This change is universal for your project and will affect all callout boundaries.

## What is depth cueing in Revit?

Depth Cueing is available in Architectural and Coordination discipline views to allow architects to better visualize their elevations and sections. This graphic display option allows you to quickly show what elements are farthest away and what elements are closest to the front of the view.

## How do you change the thickness of a wall in Revit?

When editing the structure of a vertically compound wall, use the Modify tool on the Edit Assembly dialog to perform several functions, including changing the wall thickness, extending layers, and constraining a region. To change a vertically compound wall, in the Edit Assembly dialog, click Modify.

## How do I change the color of a detail line in Revit?

1. Click Manage tab Settings panel Additional Settings drop-down Line Styles.
2. In the Line Styles dialog, click New, and enter a new name for the line style.
3. Click the value for Line Weight to choose a line weight.
4. Click the value for Line Color to choose a line color.

## How do you change the fill weight of a line in Revit?

Huesca (Spain). Revit 2014 certified profesional. on the Materials column find the material you want to modify. when you select the cut pattern it is reading the Drafting fill pattern " duplicate and rename this and change the properties to a heavier line weight and apply it here.

## How do you change the line weight of an imported CAD in Revit?

1. Click Insert tab Import panel .
2. If this is not the file that you want to edit, click Load, navigate to the correct mappings file, and open it.
3. In the dialog, match the appropriate pen to the appropriate line weight (for example: Pen Number 1 to Line Weight Number 1, Pen Number 2 to Line Weight Number 2, and so on).

## How do you add thickness to a line in AutoCAD?

1. On the ribbon in AutoCAD, click the Home tab Layers Panel Layer Properties.
2. In the Layer Properties Manager, under the Lineweight column, click the lineweight to change.
3. In the Lineweight dialog box, choose the lineweight to use as the default for objects on that layer.

## How do you make a thick line visible in AutoCAD?

On the command line in AutoCAD, type LWDISPLAY and set the value to On (or 1). Alternatively, use the Show/Hide Lineweight button that can be added to the status bar.

## How do you reduce the thickness of a polyline in AutoCAD?

Select the line and in the PROPERTIES palette, change the Global Width to zero. To change multiple polylines: enter QSELECT, select Polyline, Global Width, and Not Equal to zero. This allows changing the Global Width of all the selected polylines to zero at the same time in the Properties Palette.

## How do I change the weight of a line in Revit family?

Click Manage tab Settings panel Object Styles. In the Object Styles dialog, click the Model Objects, Annotation Objects, or Imported objects tab. Click in the Line Weight, Line Color, or Line Pattern cell for the category you want to modify and make changes as necessary. When finished, click OK.

## How do you resize topography in Revit?

You need to link the CAD file in with the correct Units. If you link it in without choosing the units and want to scale it, select the CAD link, edit type and change it there. Why not scale it in ACAD? €or scale the CAD in Revit before creating your Toposurface from it.

## How do you resize a component in Revit?

## What is depth cueing?

Depth cueing is implemented by having objects blend into the background color with increasing distance from the viewer. The range of distances over which this blending occurs is controlled by the sliders.

## How do you pull elevation in Revit?

## How do you create an elevation?

1. Open a plan view.
2. Click View tab -> Create panel -> Elevation.
3. The cursor appears with the elevation symbol.
4. On the Options Bar, select a view scale.
5. Place the cursor near a wall, and click to place the elevation symbol.

## How do you edit walls in Revit?

1. In the drawing area, select the wall, and click Modify | Walls tab Mode panel Edit Profile.
2. If the active view is a plan view, the Go To View dialog displays, prompting you to select an appropriate elevation or section view.
3. Use the tools on the Modify and Draw panels to edit the profile as needed.

## How do you edit an assembly wall in Revit?

1. In the drawing area, select the wall.
2. On the Properties palette, click Edit Type.
3. In the Type Properties dialog, click Preview to open the preview pane.
4. Below the preview pane, for View, select Section: Modify type attributes.
5. For the Structure parameter, click Edit.

## How do I change units in Revit?

1. Click Manage tab Settings panel.
2. In the Project Units dialog, select the discipline.
3. Select the value in the Format column to change the display value for that unit type.
4. Specify Units, if necessary.

## How do I change the color of a line in Autocad?

Select the objects whose color you want to change. Right-click in the drawing area, and choose Properties. In the Properties palette, click Color, and then click the down arrow. From the drop-down list, choose the color that you want to assign to the objects.

## How do you increase the thickness of a hatch line in Autocad?