

# You asked: How to stretch object in revit?

## Description

In Revit, there is no stretch command.

Frequent question, can you rescale in Revit? Do one of the following: Select the elements to scale, and click Modify | tab Modify panel (Scale). Click Modify tab Modify panel (Scale), select the elements to scale, and then press Enter .

Correspondingly, how do you rescale mass in Revit?

1. Go to a 3D view.
2. File > Export > DWG.
3. Change the file type to 2013 or older if you're having compatibility issues, otherwise.
4. OK.
5. Insert Tab > Link CAD.
6. Select the units you'd like to rescale to (mm > cm = scale up by 10), otherwise.
7. OK.
8. Select the 3D CAD file.

Additionally, how do you resize a component in Revit?

Amazingly, how do you stretch an image in Revit?

## How do you scale furniture in Revit?

## How do you set a scale in Revit?

1. On the View Control Bar, click the view scale, and select Custom.
2. In the Custom Scale dialog, enter a value for Ratio.
3. (Optional) Select Display Name, and enter a custom name for the scale.
4. Click OK.

## How do you make a scalable family in Revit?

## How do you edit mass?

1. Open a project file.

2. On the ribbon, click Massing & Site tab Conceptual Mass panel Show Mass Form and Floors.
3. Select the mass.
4. Click Modify | Mass tab Model panel Edit In-Place.
5. Modify the mass.
6. Click Model In-Place Mass tab In-Place Editor panel Finish Mass.

## What is massing used for in Revit?

Autodesk® Revit® massing is a powerful tool for generating masses that works at any scale, whether you're at the conceptual level of a building, at the detailed level refining the fixings and furniture, or working on an entire masterplan.

## How do you change the height of mass in Revit?

1. Switch to a 3D view.
2. Select the mass element to display its grips.
3. Click the Height grip at the top of the mass element, and move it to the new location. The height of the mass element changes as you move the grip.

## How do you scale an imported image in Revit?

## How do you edit a component in Revit?

Select an instance of the family in the drawing area, and click Modify | tab Mode panel (Edit Family). Double-click an instance of the family in the drawing area. Note: The double-click editing behavior is determined by the setting for the Family element type in the Double-click Options.

## How do you scale a filled region in Revit?

To adjust the scale of a Revit Fill Pattern you need to open the Fill Pattern Dialogue box found at: Manage tab-> Additional Settings -> Fill Patterns. See below. To scale a Fill Pattern you need to re-import the pattern into Revit with a different scale.

## How do you resize a texture in Revit?

1. Select the wall>Properties>Edit Type.
2. Under the Structure>Edit.
3. In the new dialog box select the layer with the material you want to change.
4. In the material window go to the Appearance Tab.
5. Under the Generic row you will see the image of the material.
6. It will open the Texture editor window.

## **How do you align images in Revit?**

## **What is decal in Revit?**

Occasionally, you need to create elements in Revit to represent signs, paintings, billboards, or similar objects. Rather than spending time creating a family, you can create a decal. Decals are used to place an image on a surface in the building model for rendering.

## **How do you scale a 3d model in Revit?**

## **How do you scale multiple objects in Revit?**

You can resize multiple elements simultaneously. You can use shape handles to resize one or more elements simultaneously. To scale elements graphically, use the Scale tool with 3 clicks: the first click determines the origin, and the next 2 clicks define the scale vectors.

## **How do you make a scale bar in Revit?**

## **How do you manage scales in Revit?**

1. On the View Control Bar, click the view scale, and select Custom.
2. In the Custom Scale dialog, enter a value for Ratio.
3. (Optional) Select Display Name, and enter a custom name for the scale.
4. Click OK.

## **How do you unlock scales in Revit?**

To change the settings try one of the following steps: Remove (unassign) the view template from the view. This should unlock all of the properties so that they can be modified independently from the View Template. Modify the scale or other settings defined in the view template.

## **How do you scale a PDF in Revit?**

Click Insert PDF and select the PDF file to place in the model. When you import the PDF file, you can use the Horizontal Scale and Vertical Scale to resize it. If you need to know the exact scale, enable snapping and use the Measure tool.

## **How do you create a mass family in Revit?**

When you create a mass family in the Family Editor, you can then load the family into a project, and place instances of the mass family in the project. Click File tab New Conceptual Mass. In the New Conceptual Mass dialog, select Mass.

## How do you merge masses in Revit?

1. Click Modify tab Geometry panel Join drop-down (Join Geometry).
2. Select the first mass instance, and then the second. The overlapping form of the first mass cuts into the second mass. The mass floors of the second mass are adjusted to report accurately gross floor area in a mass schedule.

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