

Question: How to unlock crop region in revit?

Description

Also know, how do you change the crop region in Revit?

1. In a plan, elevation, or section view, select a **crop** region and click Edit Modify | tab Mode panel Edit Crop.
2. Use the tools on the Modify and Draw panels to edit the crop region as needed.
3. When you are finished, click Finish Edit Mode.

Also the question is, how do you reset crops in **Revit**? Note: If you want to reset an edited crop to a rectangular shape, select it, and click Edit Modify | tab Mode panel Reset **Crop**.

Additionally, how do I turn off annotation cropping in Revit? After you show **crop** regions, if the annotation **crop region** is hidden, right-click in the drawing area, and click View Properties. On the Properties palette, select (or clear) the check box for Annotation Crop.

Quick Answer, how do you create crop boundaries in **Revit**?

1. Within the Properties palette, check the Crop View, Crop Region Visible, and Annotation **Crop** checkboxes.
2. Within the view, select the Crop **Region**.
3. Use the grip edits to stretch the Annotation boundary as needed.

How do you move cropped view in Revit?

The Revit user needs to hover over the control until they see the hint "Move view region", or temporarily hide elements in the view to locate and select it. This will allow the user to move one portion of the split region closer or further away from the other.

How do I edit crop view?

How do you edit an existing scope box in Revit?

1. Open a plan or 3D view, and select the scope box. Handles appear on the scope box.
2. Drag the handles to resize the scope box. As you resize the scope box, if a view plane no longer cuts through the scope box, the scope box is not visible in that view.

How do you activate a scope box in Revit?

1. In a plan view, click View tab Create panel (Scope Box).
2. On the Options Bar, enter a name and specify a height for the scope box, if desired.
3. To draw a scope box, click in the upper left-hand corner to start the box.

How do you resize annotation crops in Revit?

1. In the drawing area, select the crop region.
2. Click Modify tab Crop panel (Size Crop).
3. If you are modifying a crop region in a perspective 3D view, select either Field of view or Scale (locked proportions).

How do you turn off scope boxes in Revit?

1. Click Modify | Scope Boxes tab View panel Hide in View drop-down (Hide Elements).
2. Right-click a scope box, and click Hide in view Elements.

How do you crop an image in Revit?

1. if from Insert Image (for Plan Views) , use a Mask: Annotate > Detail > Region > Masking Region (or a solid white Filled Region) with Invisible Lines as borders.
2. if you use Decal (for 3d renderings), then the borders of the face of the object on which the Decal is applied will crop the Decal..

How do you crop a drawing on a sheet in Revit?

How do I crop a viewport?

1. Select the viewport.
2. Select the command.
3. Click Crop to enter Edit Crop mode.
4. Create a 2D object such as a rectangle, circle, or polyline.
5. Click Exit Viewport Crop to return to the sheet layer or design layer.
6. The cropped viewport displays; in the Object Info palette, the Crop status changes to Yes.

How do I resize a viewport in Revit?

Right-click the activated view, and click Pan Active View. Drag the cursor to pan the view. Change the scale of the view. On the View Control Bar, for Scale, select the desired scale.

How do you crop a 3D view in Revit?

Why is scope box greyed out Revit?

There are some situations where the Scope Box property of a view is greyed out “ so you cannot assign a Scope Box to the view. The answer may be to do with the Crop Boundary “ and it may not be obvious, especially if the crop boundary is hidden.

How do you change the size of a scope box?

After a scope box is created, you can change its size and position in a 3D view. In a plan view, click View tab Create panel (Scope Box). On the Options Bar, enter a name and specify a height for the scope box, if desired.

How do you show all scope boxes in Revit?

On the Properties palette, for the Views Visible property, click Edit. The Scope Box Views Visible dialog lists all the view types and view names in the project. It shows in which views the scope box is visible. Revit calculates the visibility of the scope box when you create it and subsequently change its extents.

How do you remove a scope box?

Just Click Delete Unused to delete all unused Scope Boxes “ those which are not used by any views, levels, grids, or reference planes. If you would like to select exactly which Scope Boxes to delete instead of all unused you may also check the box before each Scope Box and use the Delete Checked button.

Which elements can a scope box can control?

Scope boxes are used to control the extents of elements like grids, levels and reference planes. Each of these elements can be assigned to a specific scope box, limiting the 3D extents to the dashed green line limit.

Where is the hidden scope box in Revit?

The selected scope box is no longer visible in the view. (The scope box is still visible in other views.) Open the view in which one or more scope boxes display, select a scope box, and do either of the following: Click Modify | Scope Boxes tab View panel Hide in View drop-down (Hide Category).

How do you mask a region in Revit?

1. Click Annotate tab Detail panel Region drop-down (Masking Region).

2. Click Modify | Create Filled Region Boundary tab Line Style panel, and select the boundary line style from the Line Styles drop-down list.
3. Sketch the masking region (or regions).

How do you cut a view in Revit?

1. In the Project Browser, select the plan view you want to cut by the back clip plane.
2. On the Properties palette, under Extents, find the Depth Clipping parameter.
3. Click the button in the value column.
4. In the Depth Clipping dialog, select an option and click OK.

Can you crop a raster image in Revit?

You can use any shape for the crop border, not just rectangular trimming (see the Edit Profile context ribbon). Then use the cropped raster image (view) on your drawing sheet.

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