

Using the Cross Section Slider

Reference Number: **KB-00632**

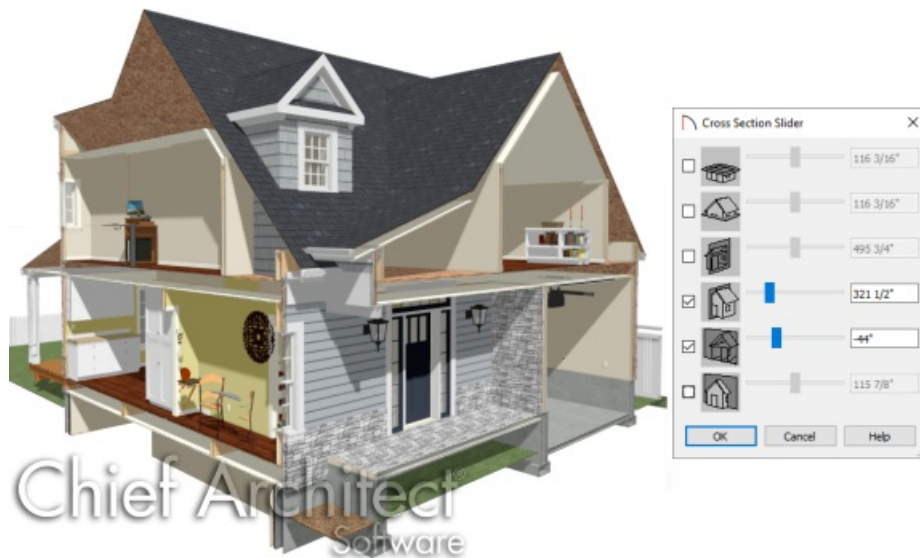
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The information in this article applies to:



QUESTION

How do I create a cross section that can be expanded or contracted within a render view?



ANSWER

An adjustable camera view can be created using the Cross Section Slider dialog.

To create a sectional render view

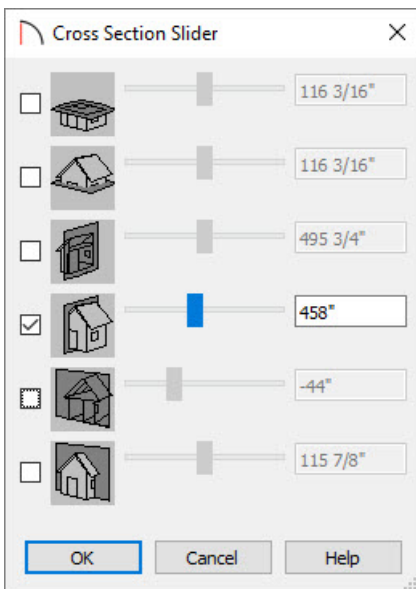
1. While in a plan file, select **3D> Create Camera View> Full Overview** .



In Home Designer Interiors, use **3D> Create Camera View> Doll House View** .

2. Once the image has generated, select **3D> Camera View Options> Cross Section Slider** .

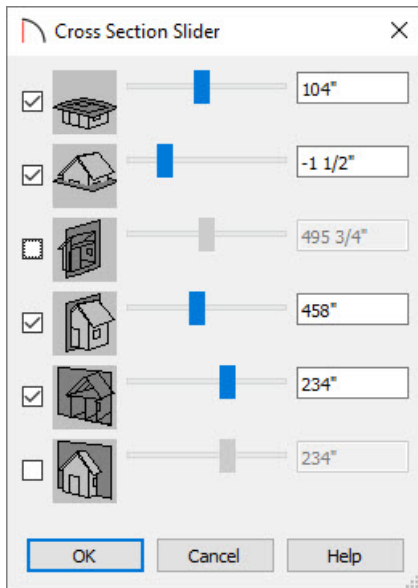
3. In the **Cross Section Slider** dialog, choose one of the cross section angles and move the Position slider to adjust the position of the cutting plane.



4. The image will update while the **Cross Section Slider** dialog remains open.



5. Multiple angles can be chosen by selecting the check boxes in the the**Cross Section Slider** dialog.



6. The view will update accordingly:



Related Articles

[📄 Exporting a Camera View Image \(/support/article/KB-00299/exporting-a-camera-view-image.html\)](/support/article/KB-00299/exporting-a-camera-view-image.html)

[📄 Navigating in a 3D Camera View \(/support/article/KB-00129/navigating-in-a-3d-camera-view.html\)](/support/article/KB-00129/navigating-in-a-3d-camera-view.html)