
With a few clicks, this tutorial will teach you how to create your own doors and windows in Sketchup. For free! So get ready, because it's going to be a revolution into the world of 3D modeling.

In this post, we've provided everything you need to know about how to install and use Sketchup Dongles. To find out more about the latest tools available from Autodesk for 3D design, please visit <https://3dsketchupdoor.com>. Now go ahead and download your free copy of Sketchup here: <https://www.sketchup.com/enu/sketchup>

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To create an accurate door or window, one must first know the basic dimensions of the opening on which it will be placed. When measuring your door or window opening, make sure you include all of the following dimensions: width (A), height (B), and jamb depth (C). SketchUp's default unit of measure is in inches. However, in most cases, this is an inappropriate unit of measure when creating a door or window. It would be more accurate to use a unit of measure that represents the overall width and height of the opening. In most cases, the simplest way to do this is to convert inches into feet or meters. This unit is often referred to as a rough opening, which you will see in some references is also the term used for the rough framing members around an opening in order to allow room for a door or window. As shown below, SketchUp is used to create 2D plans from 3D models and 3D models from 2D plans. <http://www.sketchup.com/en-GB/model-to-model> *****Note: All dimensions measured in the following steps are in feet and inches.

To determine the size of your jamb depth, measure the distance between two opposing walls on both the top and bottom of your opening. These measurements should be taken to an exact point where you would like your jamb thickness to begin. Do not include any wall thickness in this measurement because you would want to cut out any insulation or drywall above and below this point to allow for optimal thermal performance.

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