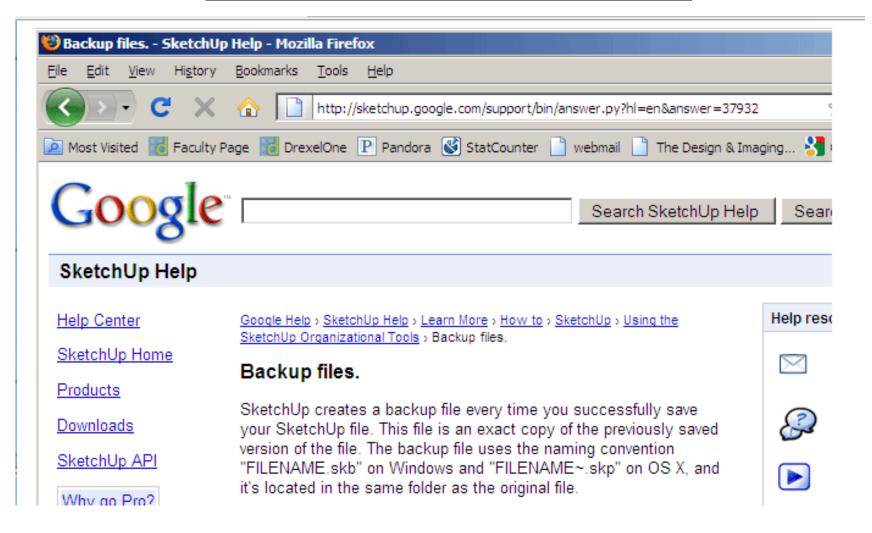
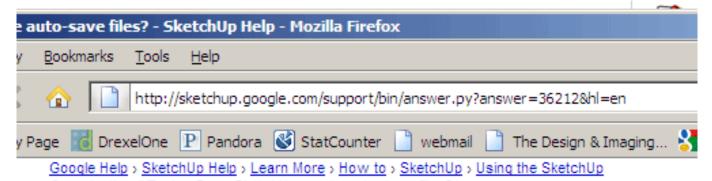
Retrieve a SketchUp file after a crash





Organizational Tools > Does SketchUp create auto-save files?

Does SketchUp create auto-save files?

By default, SketchUp automatically saves your files every five minutes while you're actively working. If, for example, you're working on a file named MyDrawing.skp, the automatic save creates a file named AutoSave_MyDrawing.skp. The auto-save file is different from the backup file (so while you're working on a model, you can have three files: the original .skp file, the backup file, and the auto-save file).

The auto-save file is kept until you successfully save your original file. If SketchUp crashes while you're working on a model the auto-save file is not deleted. You can recover your work from the point the last auto-save was performed. If you've never saved your work the auto-save file is stored in a default location specified below:

- PC. The file is saved in your "My Documents" folder.
- Mac. The file is saved in your user folder > "Library" > "Application Support" > "Google SketchUp #" > "SketchUp" > "Autosave."

After saving your SketchUp work, the auto-save file will be created in the same location as the original file.

You can control whether auto-save files are created and, if so, how often the auto-saves are performed:

- In SketchUp, open the "Window" menu (Mac = "SketchUp" menu).
- Click "Preferences."
- Select "General."
- To enable auto-saving, in the "Saving" section, click the "Auto-save" check box so that it has a check mark in it.
- To change the how often the auto-saves are performed, in the "Every" box, select the number of minutes.
- 6. Close and restart SketchUp.

Note: On a PC, you can change the default folder in which SketchUp files are saved from the "My Documents" folder to another folder:

- Open the "Window" menu.
- Click "Preferences."
- In the left pane, click "Files."
- 4. In the right pane, browse to and select the file location for "Models."
- Click "OK."