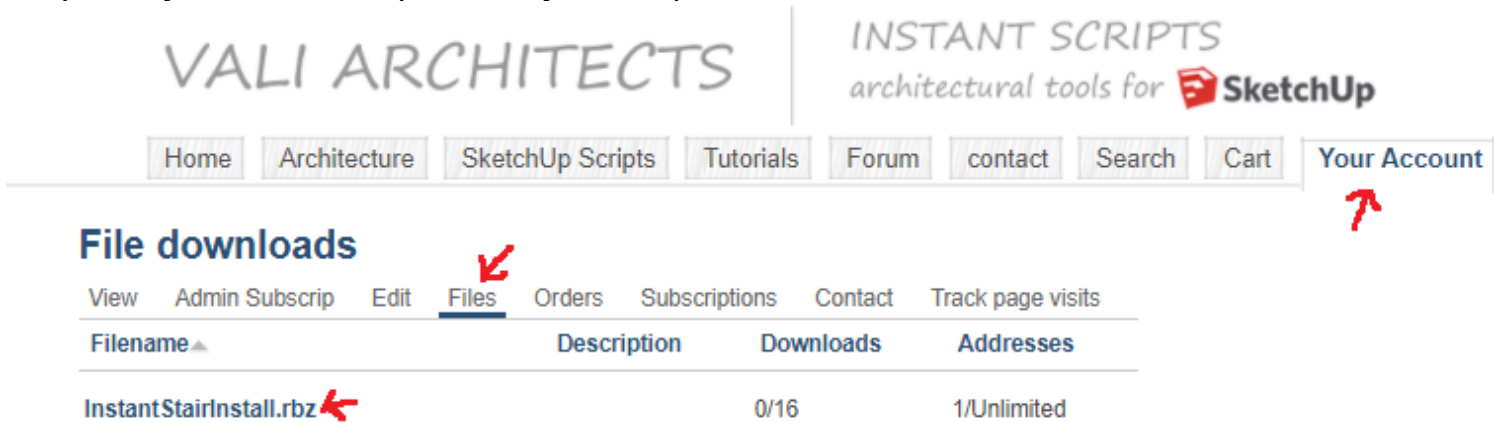


# Instant Stair Installation

Sketchup 2017 for Windows installation is shown below; however it is identical for Macintosh. Earlier versions of Sketchup may have the extension manager under Preferences.

## 1. Download installation file

The download files are located under the "Files" tab on your account. Click the file link to download the file to your Downloads folder on your computer.

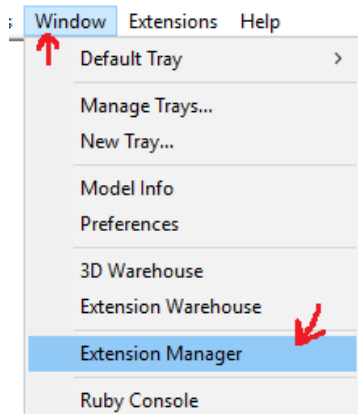


The screenshot shows the website header for VALI ARCHITECTS, featuring the text "INSTANT SCRIPTS architectural tools for SketchUp". A navigation bar includes links for Home, Architecture, SketchUp Scripts, Tutorials, Forum, contact, Search, Cart, and Your Account. Below the navigation bar is a "File downloads" section with a table. A red arrow points to the "Files" tab in the sub-navigation, and another red arrow points to the "InstantStairInstall.rbz" file in the table.

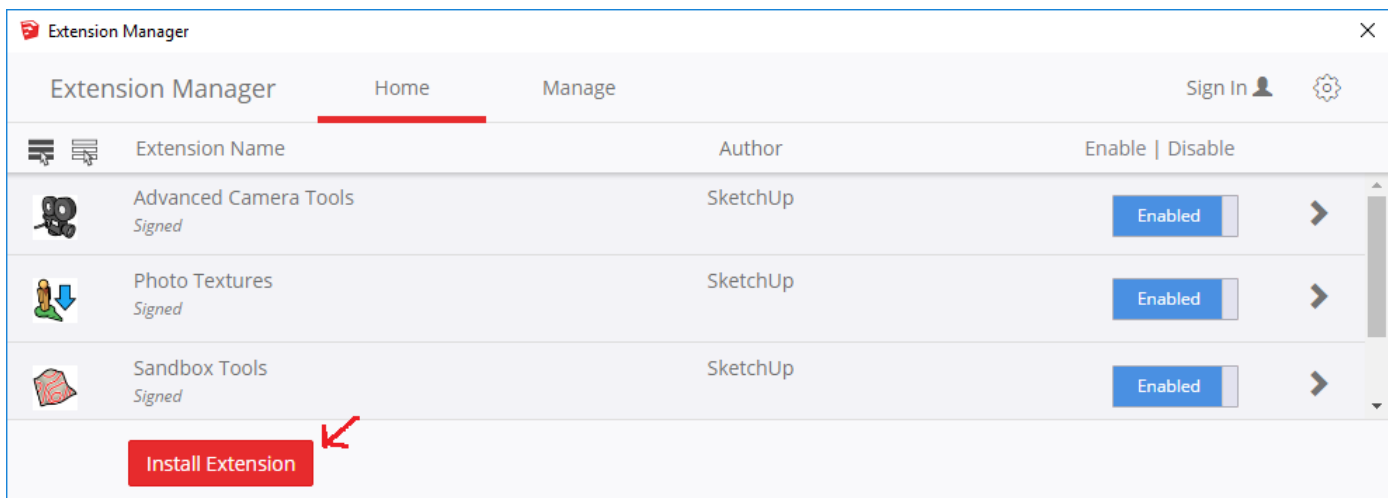
View	Admin	Subscrip	Edit	Files	Orders	Subscriptions	Contact	Track page visits
Filename	Description			Downloads	Addresses			
InstantStairInstall.rbz				0/16	1/Unlimited			

## 2. Open Sketchup and run Sketchup's install extension tool

### 2.1 Select Window > Extension Manager



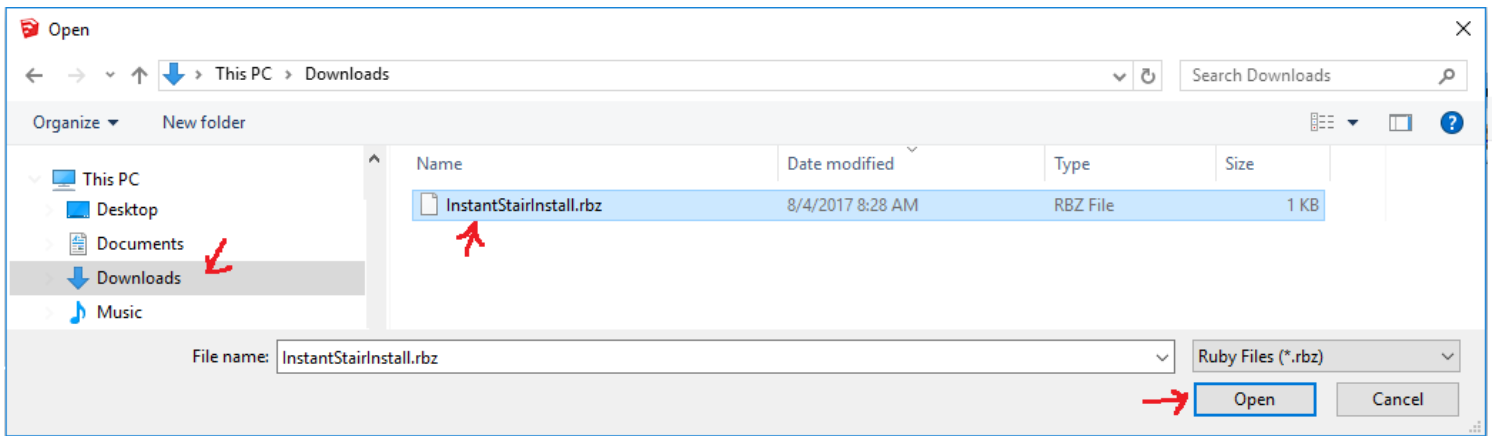
### 2.2 Click Install Extension




The screenshot shows the SketchUp Extension Manager window. It has tabs for 'Home' and 'Manage'. Below the tabs is a table of installed extensions. A red arrow points to the 'Install Extension' button at the bottom left of the window.

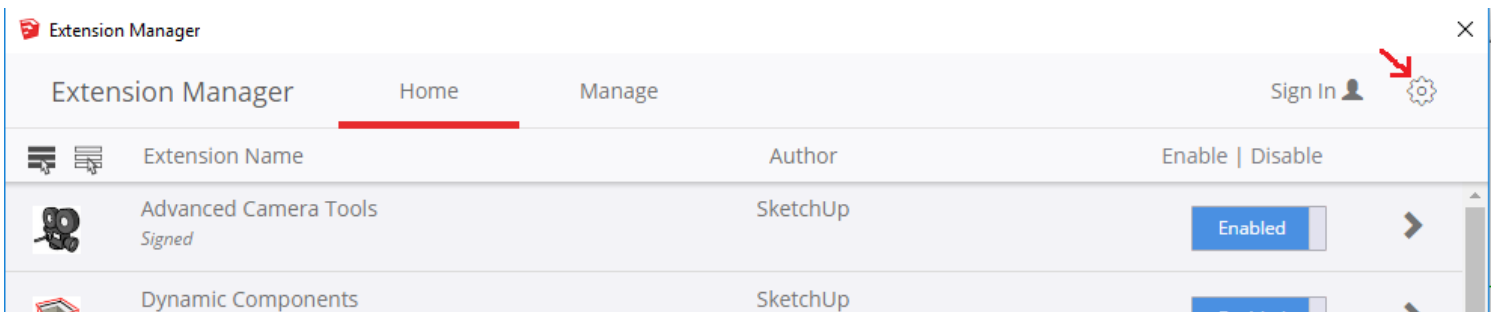
Extension Name	Author	Enable   Disable
Advanced Camera Tools <i>Signed</i>	SketchUp	Enabled
Photo Textures <i>Signed</i>	SketchUp	Enabled
Sandbox Tools <i>Signed</i>	SketchUp	Enabled

2.3 Click the **Install Extension** button. Navigate to your downloads folder, select the file you downloaded, InstantStairInstall.rbz, and click Open.

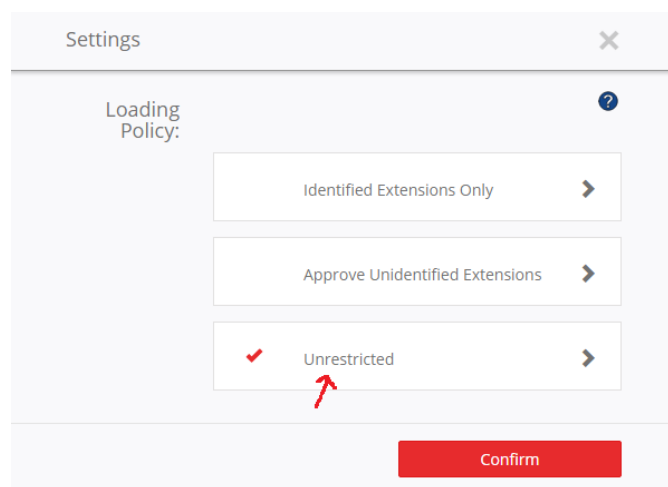


2.4 Earlier versions of Sketchup may ask you if you really want to install the extension. If you receive these messages, click OK.

2.5 In Su2016 and later, my scripts work best if your extension policy is set to Unrestricted. In the Extension Manager, click the  icon.



2.6 Verify that your extension policy is set to Unrestricted.



### 3. **Close and Restart Sketchup.**

The script should now be ready to use.