

Smart Profile Installation Guide

To use **Smart Profile** files, you need to install the **Profile Builder 3** plugin (extension) (from developer **Might Sight Studio**).

There are 2 ways to get this plugin, one is to buy directly from the developer, the other is to use the crack version.

* To download other files, please go to: <https://payhip.com/SmartProfile4Sketchup>
* Support: [Facebook Phong Dang](#)

1. Buy plugin from developer:

- **Recommendation:** This is a good thing to do to support the developer, and at the same time ensure the best plugin quality, avoid errors during use, and avoid spyware in the plugin.
- **Download the software:**
 - First, you need to download the setup file here: <https://profilebuilder4sketchup.com/download-profile-builder/>
 - After downloading, you go to **Window/Extension Manager** menu to install this plugin, similar to other Sketchup plugin.
- **Register:**
 - Next you buy a license key (permanent) for \$79 here: <https://profilebuilder4sketchup.com/buy-now/>
 - Or you can use 30 day license (trial) here: <https://profilebuilder4sketchup.com/get-trial-license/>
 - After purchasing or signing up for a trial, you will receive an email with a license key.
 - You enter this email and license key in: **Extensions/Profile Builder 3/License/Add license**.
- You can choose **Profile Dialog** or **Assembly Dialog** to use.
- You can also see the guide by video here: <https://youtu.be/kNTXusDwcsE>

2. Use the crack version:

- **Recommendation:**
 - This is a solution **not recommended**, as it is not fair to the developer. Should only apply to students.

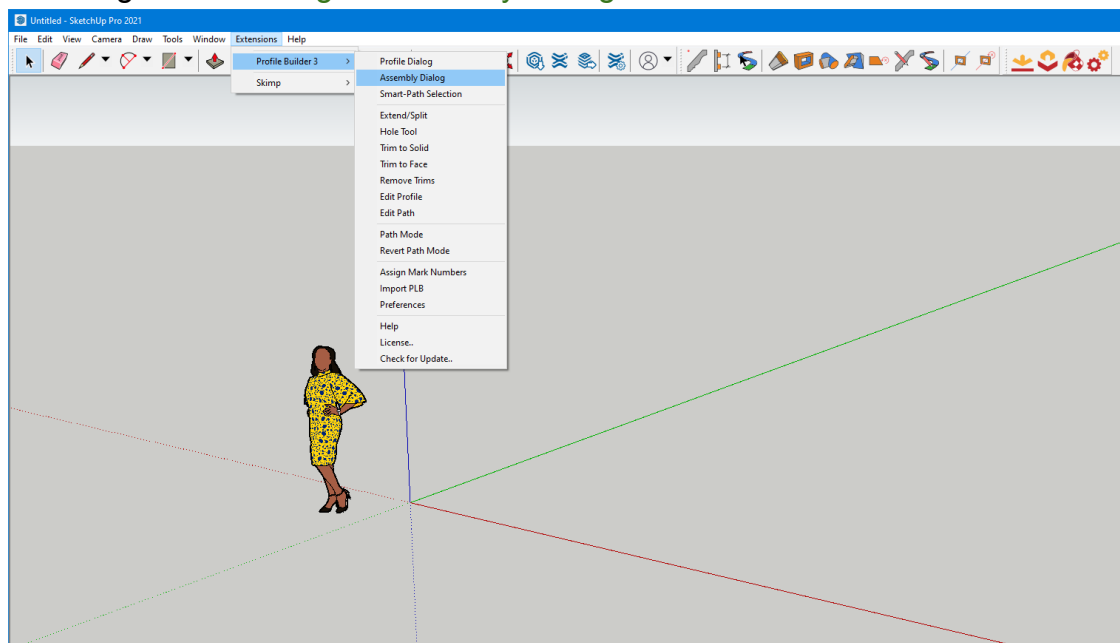
- The files provided below are the ones we found online. We **do not guarantee** that the file is **clean, free of viruses or malicious code, spyware**. If you use them, you are **solely responsible** for all data on your computer.
- We have tested these crack versions, and currently the error has not been released. However, there may still be **errors that will occur** during your use.
- **Download and install (Sketchup from 2020 and earlier):**
 - Download here: https://drive.google.com/file/d/1gsp_8Mh1S6oLuYQHW-JuDhQIGVj8SWuS/view?usp=sharing
 - After downloading, extract the zip file with the pass: **smartprofile4sketchup**
 - In the unzip folder there are:
 - Folder: **DM_ProfileBuilder3**
 - Folder: **ProgramData**
 - File: **DM_ProfileBuilder3.rb**
 - File: **pb3.lic**
 - Copy the **DM_ProfileBuilder3** folder and the **DM_ProfileBuilder3.rb** file to the Sketchup plugin (extension) folder. Usually located: **C:\Users\ADMIN\AppData\Roaming\SketchUp\SketchUp\XX\SketchUp\Plugins**
 - Copy **pb3.lic** file to folder: **C:\ProgramData\ProfileBuilder3** (if old file is available in there then overwrite). Note that the ProgramData folder in the C drive is a hidden folder, so it is necessary to set it to **show hidden files** in Windows, otherwise, you can copy the ProgramData folder in the crack folder (unzipped above) into C drive.
 - Turn on Sketchup (if it is already on, you need to restart it), then go to **Windows / Extension Manager** to check if Profile Builder 3 has been there. If it is **OFF** (disabled), please turn it **ON** (enable).
 - If the above works correctly, you should see **Profile Builder 3** appear in Sketchup's **Extensions** menu. You can select **Profile Dialog** or **Assembly Dialog** to use.
- **Download and install (Sketchup version 2021 and 2022):**
 - Download here: https://drive.google.com/file/d/1j6Ddb-o71sWPMWiJgZr_Yap8OsM4y3vz/view?usp=sharing
 - After downloading, extract the zip file with the pass: **smartprofile4sketchup**
 - In the unzip folder there are:
 - Folder: **DM_ProfileBuilder3**
 - File: **DM_ProfileBuilder3.rb**
 - File: **hosts**
 - File: **Active profile builder 3.exe**
 - Copy the **DM_ProfileBuilder3** folder and the **DM_ProfileBuilder3.rb** file to the Sketchup plugin (extension) folder. Usually located: **C:\Users\ADMIN\AppData\Roaming\SketchUp\SketchUp\XX\SketchUp\Plugins**

- Copy **hosts** file to folder: **C:\Windows\System32\drivers\etc** (if asked for confirmation, select Yes).
- Right click on the **Active profile builder 3.exe** file and select **Run as administrator**. Click **Generate**.
- If the above works correctly, you should see **Profile Builder 3** appear in Sketchup's **Extensions** menu. You can select **Profile Dialog** or **Assembly Dialog** to use.

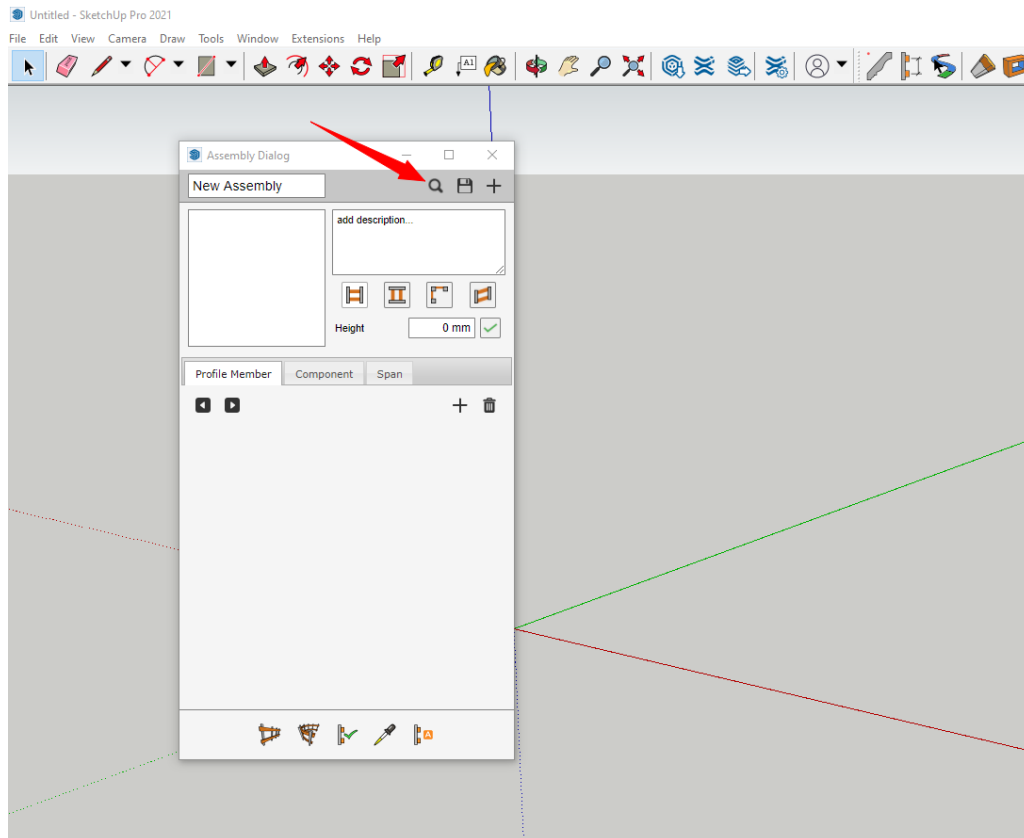
3. Setup:

- Once installed, you need to have library files for things like doors, moldings, railings, stairs, etc. to use with Profile Builder, because the plugin itself does not have a built-in library.
- These library files are provided exclusively by me at the website: <http://smartprofileforsketup.com/>
- In addition, there are some library files that will be freely available to the community.
- Carefully review the step-by-step setup instructions and illustrations below to understand and follow.
- You can also watch the video tutorial here: <https://youtu.be/kNTXusDwcsE>

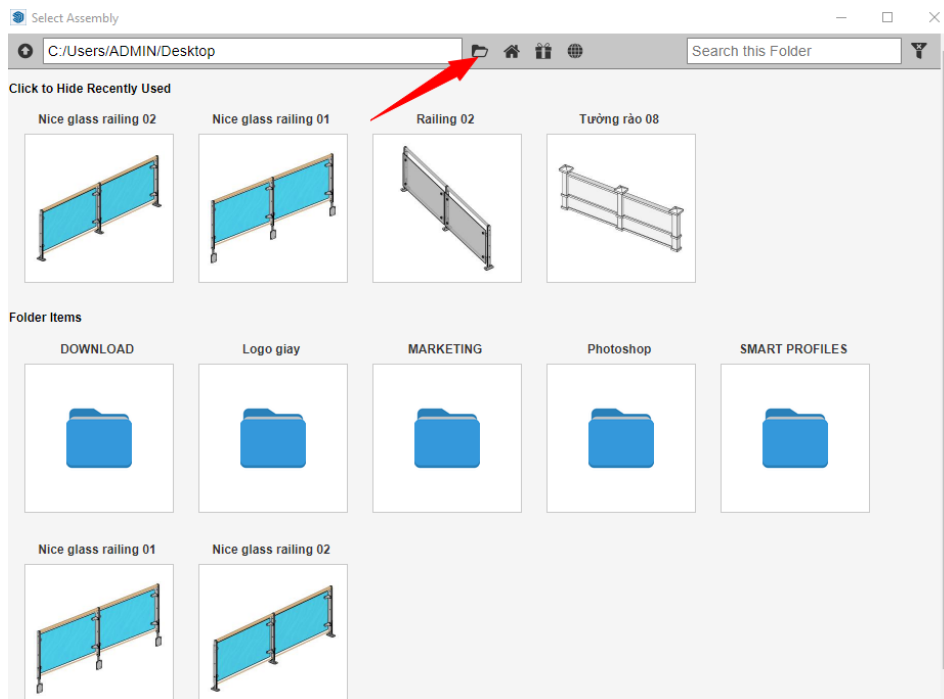
Step 1: To use the libraries, you can open a standalone file from Profile Builder by selecting **Profile Dialog** or **Assembly Dialog**



Step 2: When the window pops up, press the **Profile Browser** or **Assembly Browser** button (the button with the magnifying glass at the top of the window).

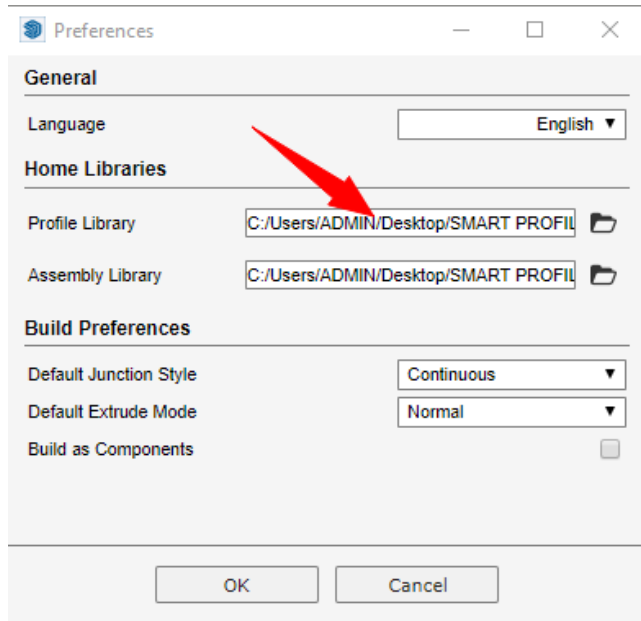


Step 3: Click Open Library Folder (the button with the folder image at the top of the window) and point to the folder containing your Smart Profile library, then click Select Folder

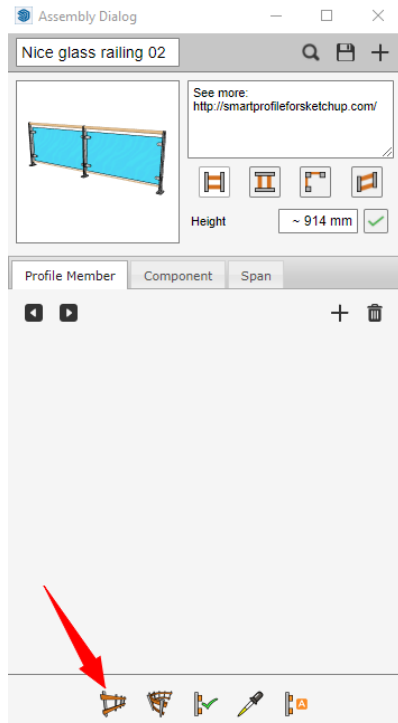


Step 4: After selecting a folder, all the libraries contained in that folder will be displayed in the Select Assembly window (as shown above).

Step 5: To set up the folder containing the original library (default), later every time Sketchup starts up, it will automatically receive that folder without having to point back, then go to: **Extensions / Profile Builder 3 / Preferences**, then set the path In the **Profile Library** and **Assembly Library** sections, point to the folder containing the default library, then click OK.



Step 6: After selecting the library to use, Profile Builder will load that Smart Profile library, as shown below:



Step 7: Click the Build Assembly button (bottom left corner) to start drawing