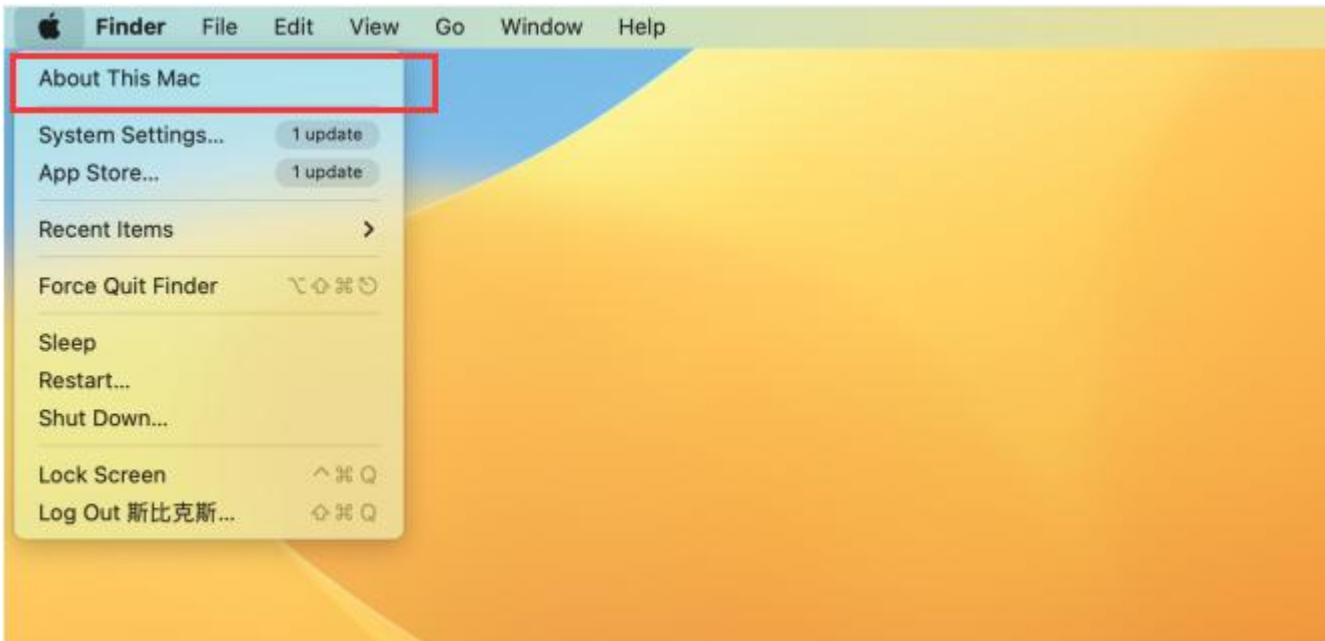
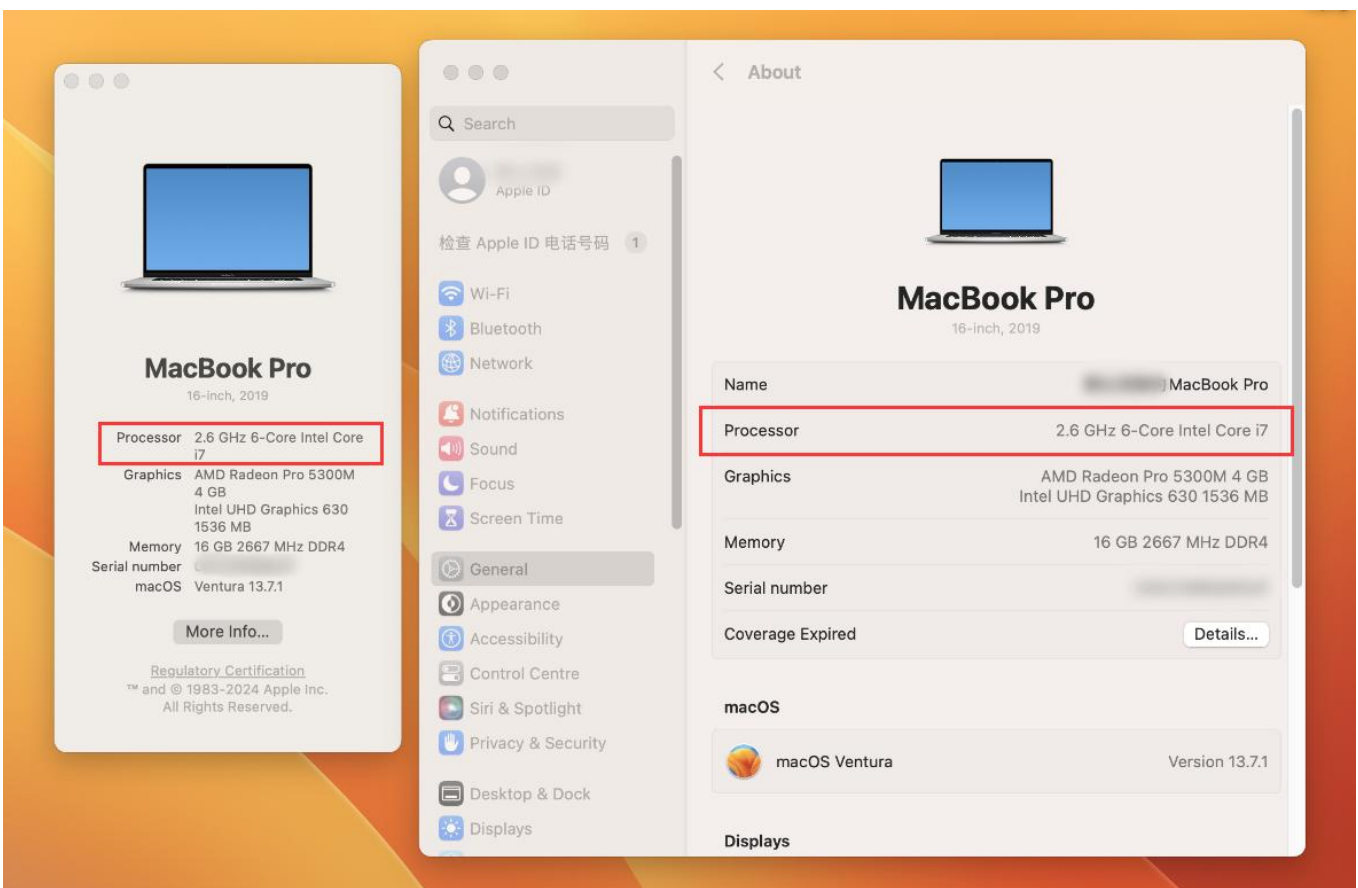


Orca slicer import configuration file(Mac)

1. Click the Apple logo in the upper left corner, click "About This Mac" to check the processor type.



2. If it shows "Intel", it means it is an x86_64 system; if it shows "Apple M1", it means it is an ARM64 system.



3. Find the download link of Orcaslicer in Github and download the dmg file that matches the computer system version

The screenshot shows the GitHub release page for OrcaSlicer V2.2.0 Beta. The page title is "OrcaSlicer V2.2.0 Beta Release" with a "Pre-release" label. It indicates that SoftFever released this on Sep 14, with 197 commits to main since this release. The version is v2.2.0-beta with commit hash 683e3e7.

This is OrcaSlicer V2.2.0 beta release.

Important Security Alert

Please be aware that "orcaslicer.net" is NOT an official website for OrcaSlicer and may be potentially malicious. This site appears to use AI-generated content, lacking genuine context, and seems to exist solely to profit from advertisements. Worse, it may redirect download links to harmful sources. For your safety, avoid downloading OrcaSlicer from this site as the links may be compromised.

The only official platforms for OrcaSlicer are our GitHub project page and the [official Discord channel](#).

We deeply value our OrcaSlicer community and appreciate all the social groups that support us. However, it is crucial to address the risk posed by any group that falsely claims to be official or misleads its members. If you encounter such a group or are part of one, please assist by encouraging the group owner to add a clear disclaimer or by alerting its members.

Thank you for your vigilance and support in keeping our community safe!

What's Changed

- Orca Slicer now support multi-tool printer by @SoftFever in #6087
As requested by many, Orca Slicer now supports multi-tool printers! Users can define multi-tool(tool changer or IDEX) printers in Orca Slicer. Features supported:
 - Assign extruders based on features.

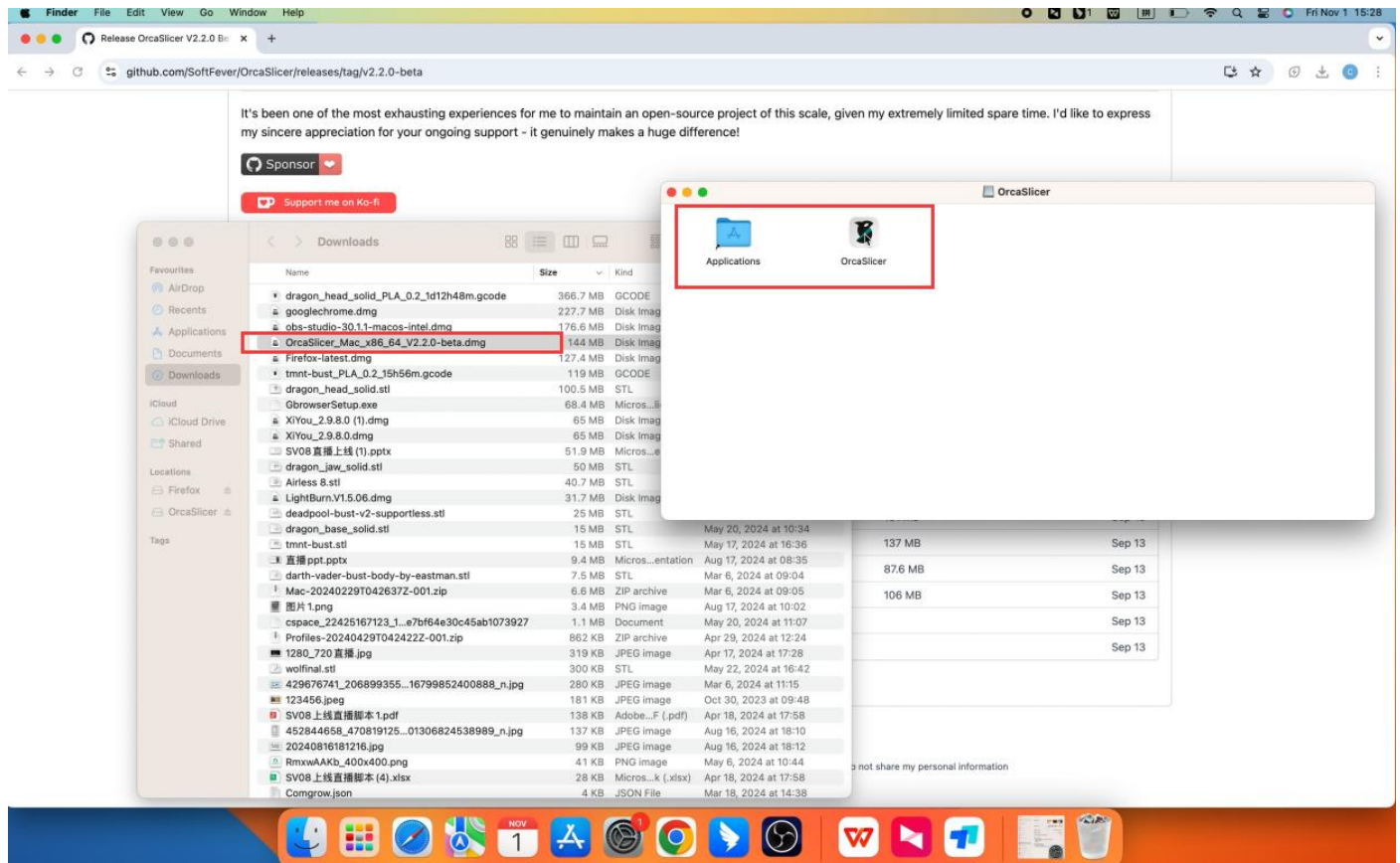
The screenshot also shows a preview of the OrcaSlicer software interface with a "Google Chrome" window open over it.

The screenshot shows the "Assets" section of the OrcaSlicer V2.2.0 Beta Release page. It lists various download links for different operating systems and architectures. The assets are:

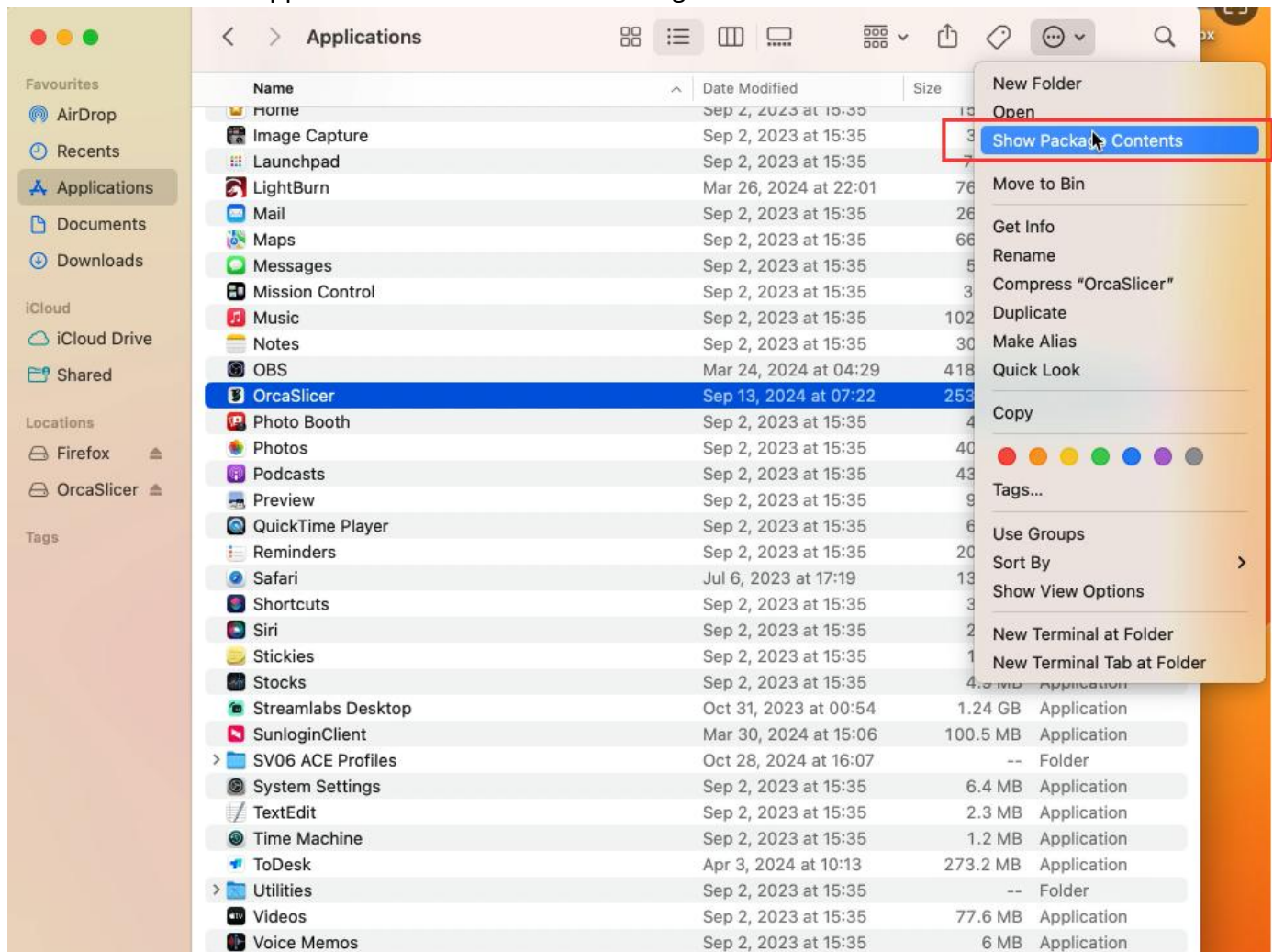
Asset Name	Size	Date
OrcaSlicer_Linux_Ubuntu2004_V2.2.0-beta.AppImage	109 MB	Sep 13
OrcaSlicer_Linux_Ubuntu2404_V2.2.0-beta.AppImage	110 MB	Sep 13
OrcaSlicer_Mac_arm64_V2.2.0-beta.dmg	131 MB	Sep 13
OrcaSlicer_Mac_x86_64_V2.2.0-beta.dmg	137 MB	Sep 13
OrcaSlicer_Windows_Installer_V2.2.0-beta.exe	87.6 MB	Sep 13
OrcaSlicer_Windows_V2.2.0-beta_portable.zip	106 MB	Sep 13
Source code (zip)		Sep 13
Source code (tar.gz)		Sep 13

The "OrcaSlicer_Mac_arm64_V2.2.0-beta.dmg" and "OrcaSlicer_Mac_x86_64_V2.2.0-beta.dmg" files are highlighted with a red box. Below the assets list, there are 68 thumbs up, 41 thumbs down, 32 hearts, and 20 reactions, with a total of 118 people reacting.

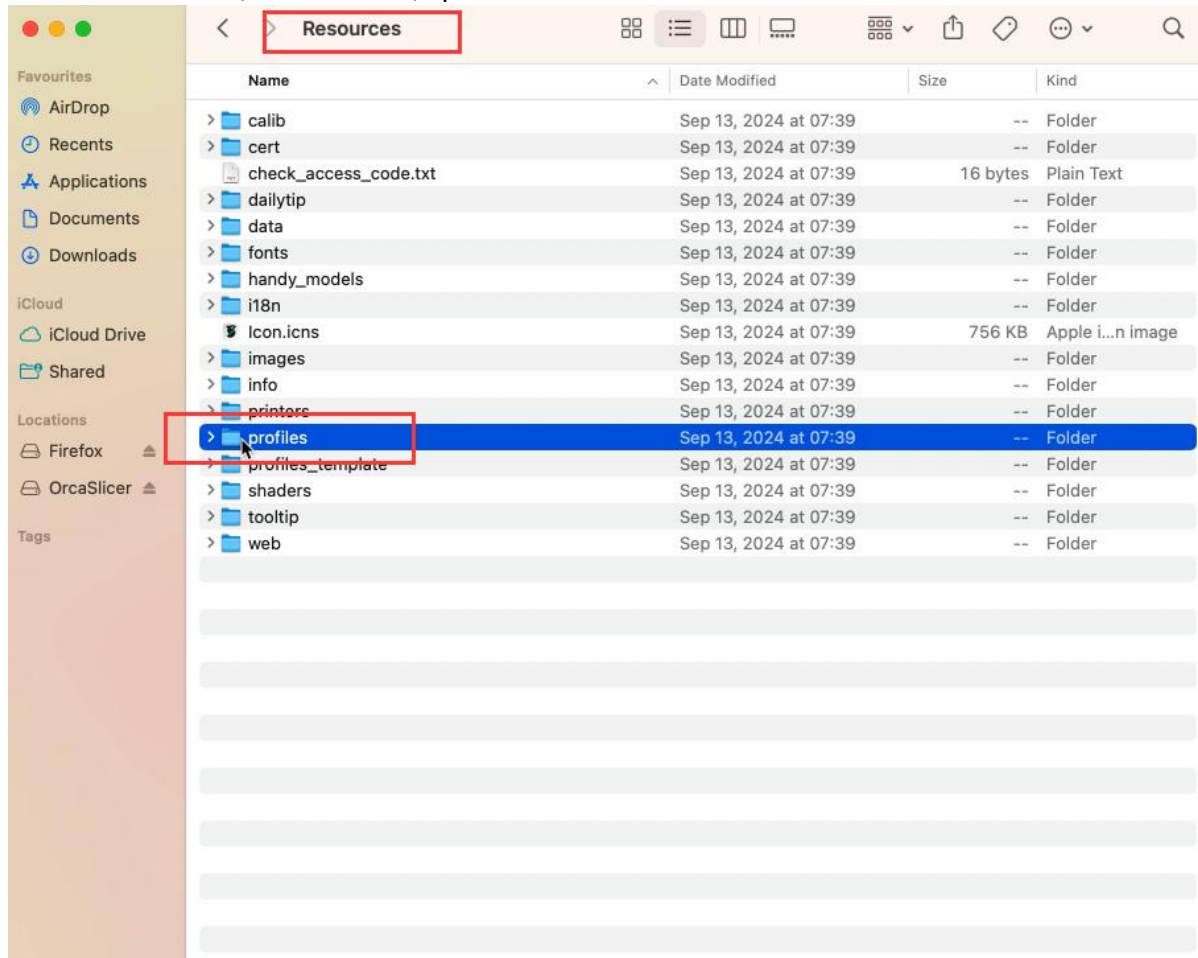
4. Copy it to the application folder and install Orcaslicer



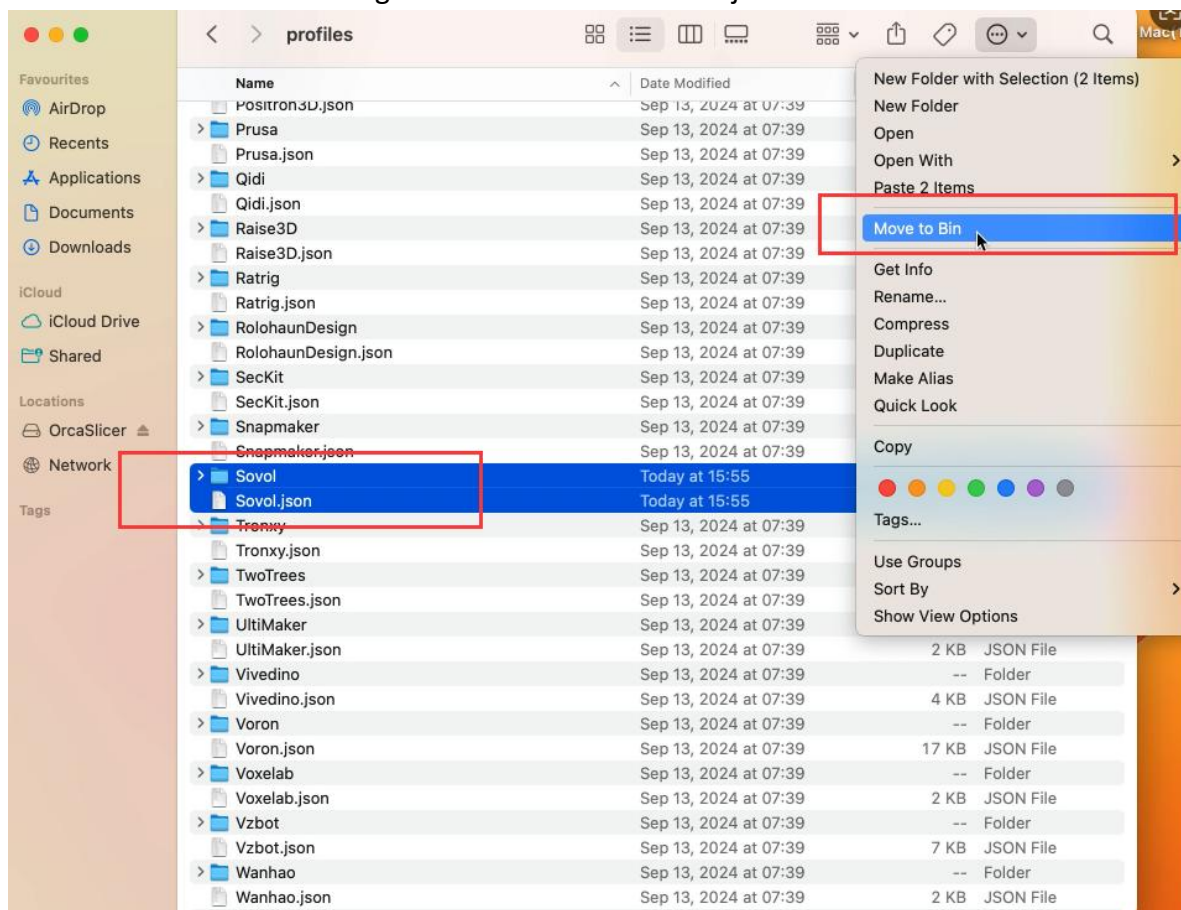
5. Find Orcaslicer in "Applications" and click "Show Package Contents"



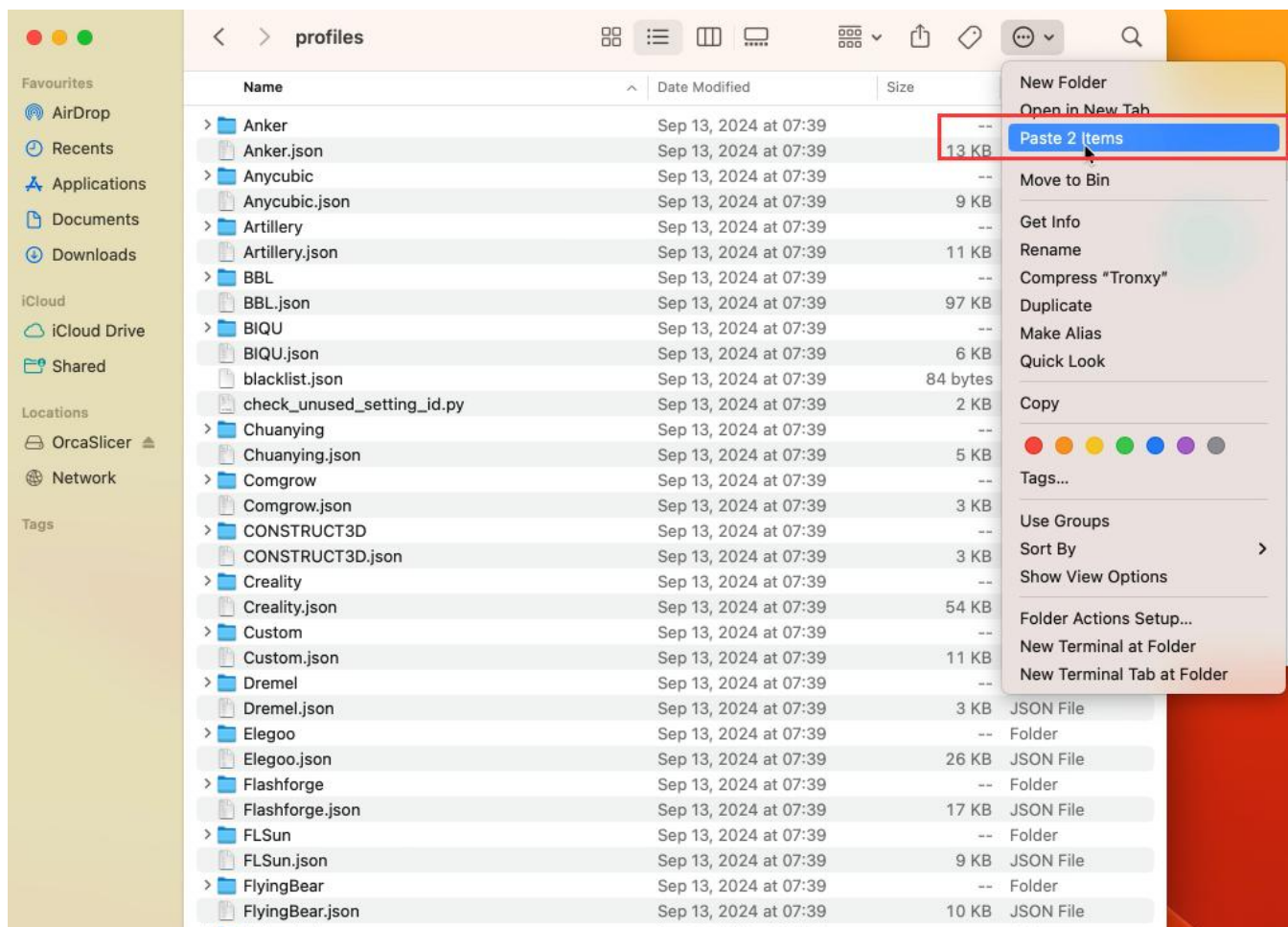
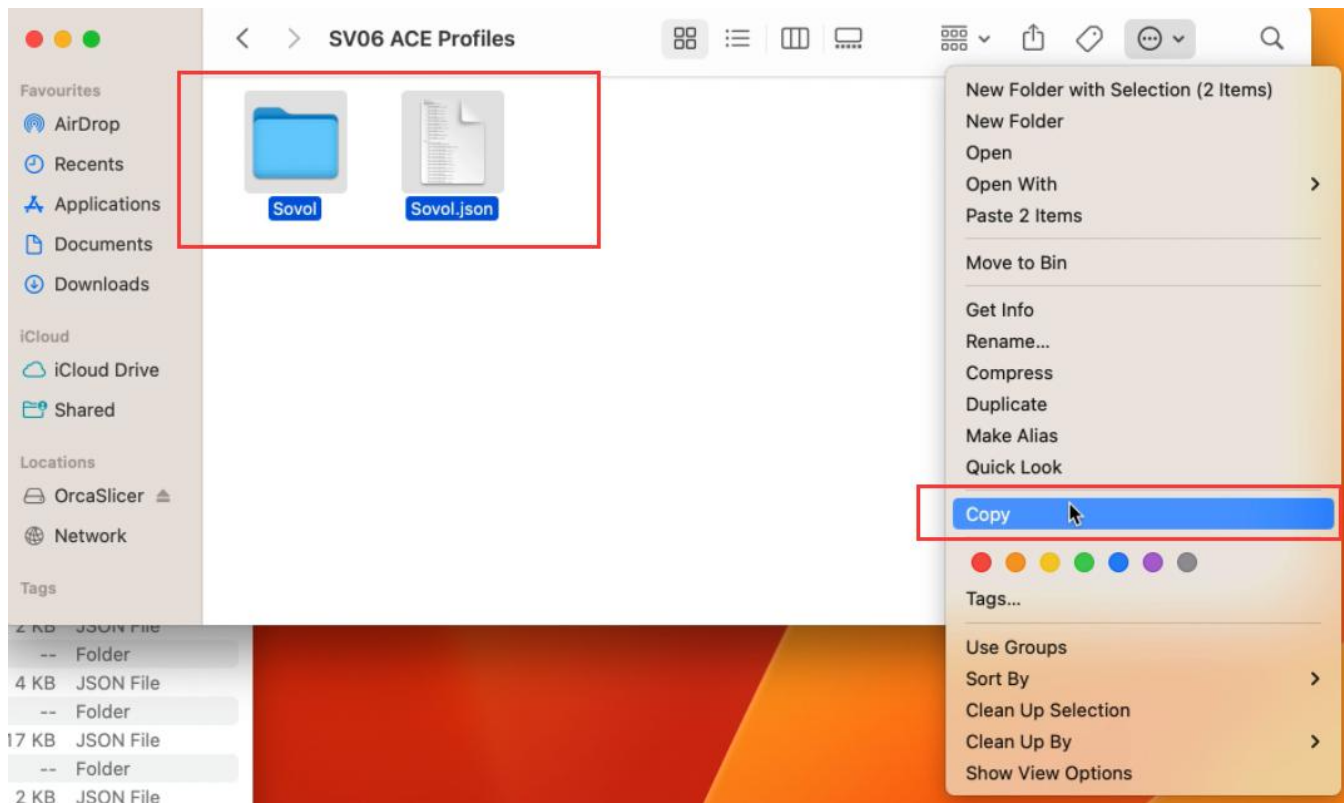
6.Click "Contents", "Resources", "profiles"



7.Find and delete the existing "Sovol" folder and "Sovol.json"

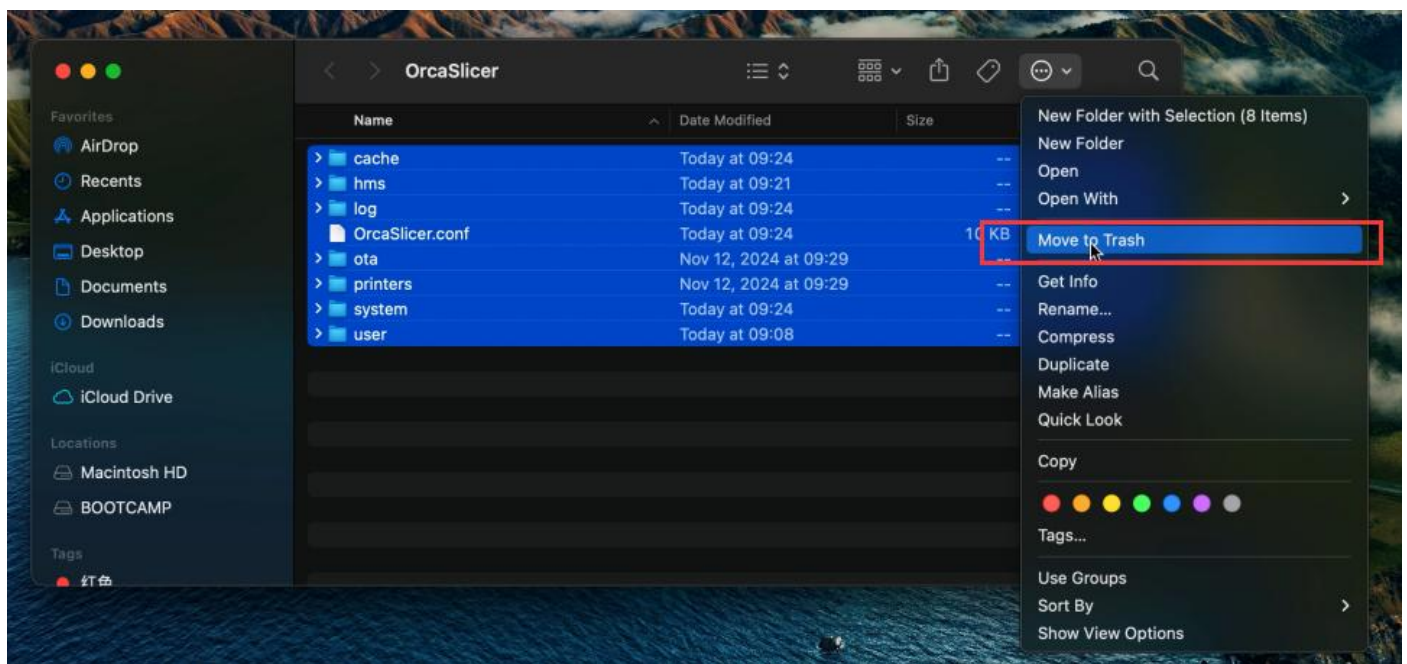
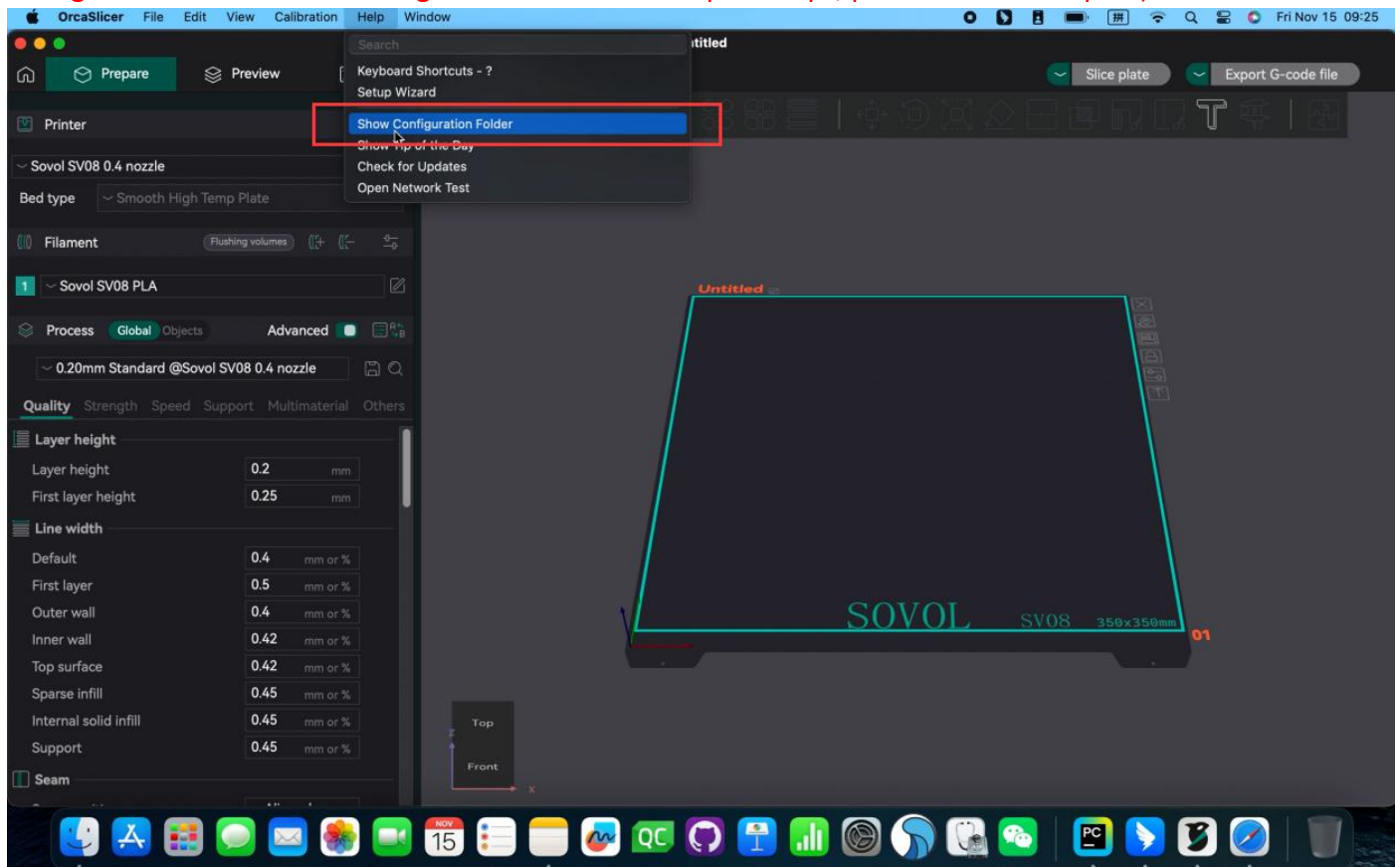


8. Copy the contents in the materials to the "profiles" directory

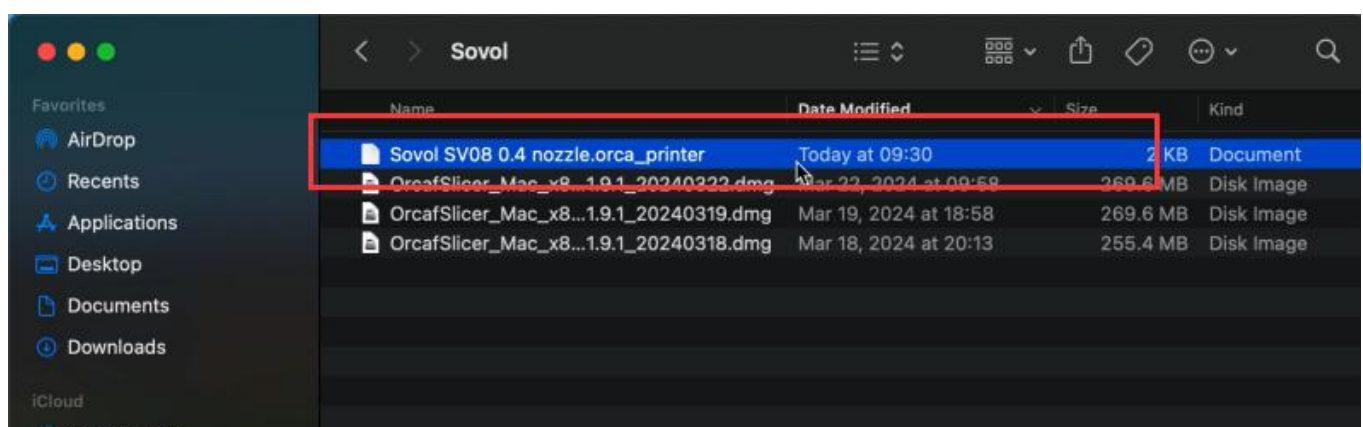
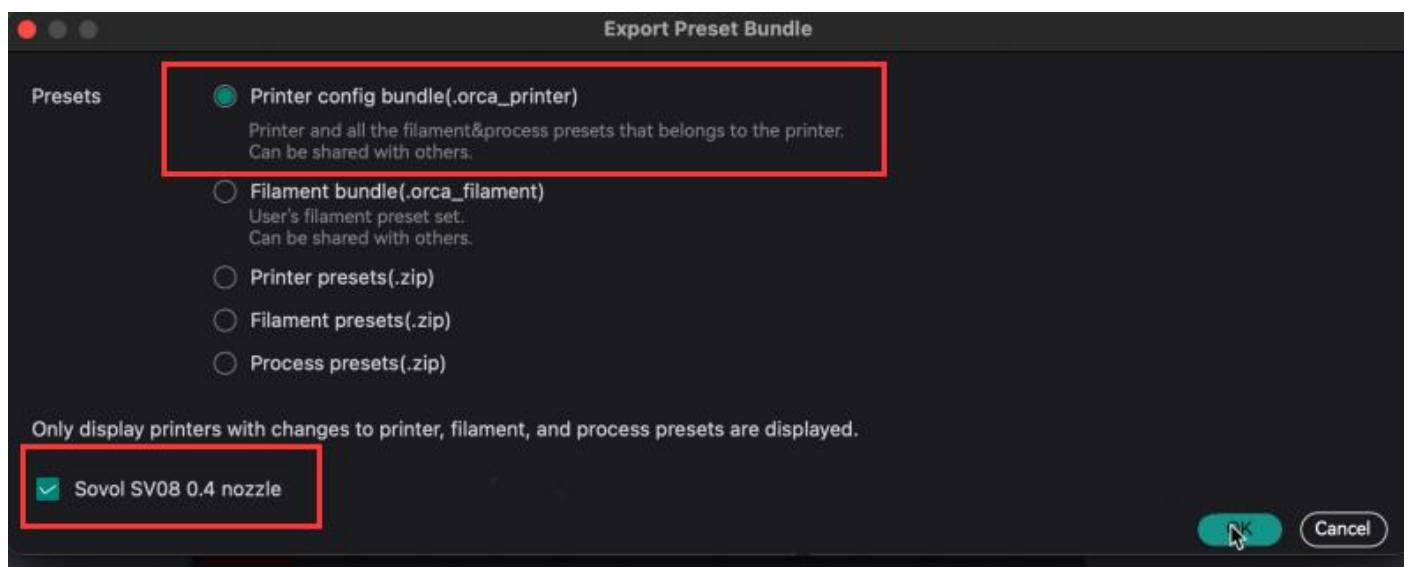
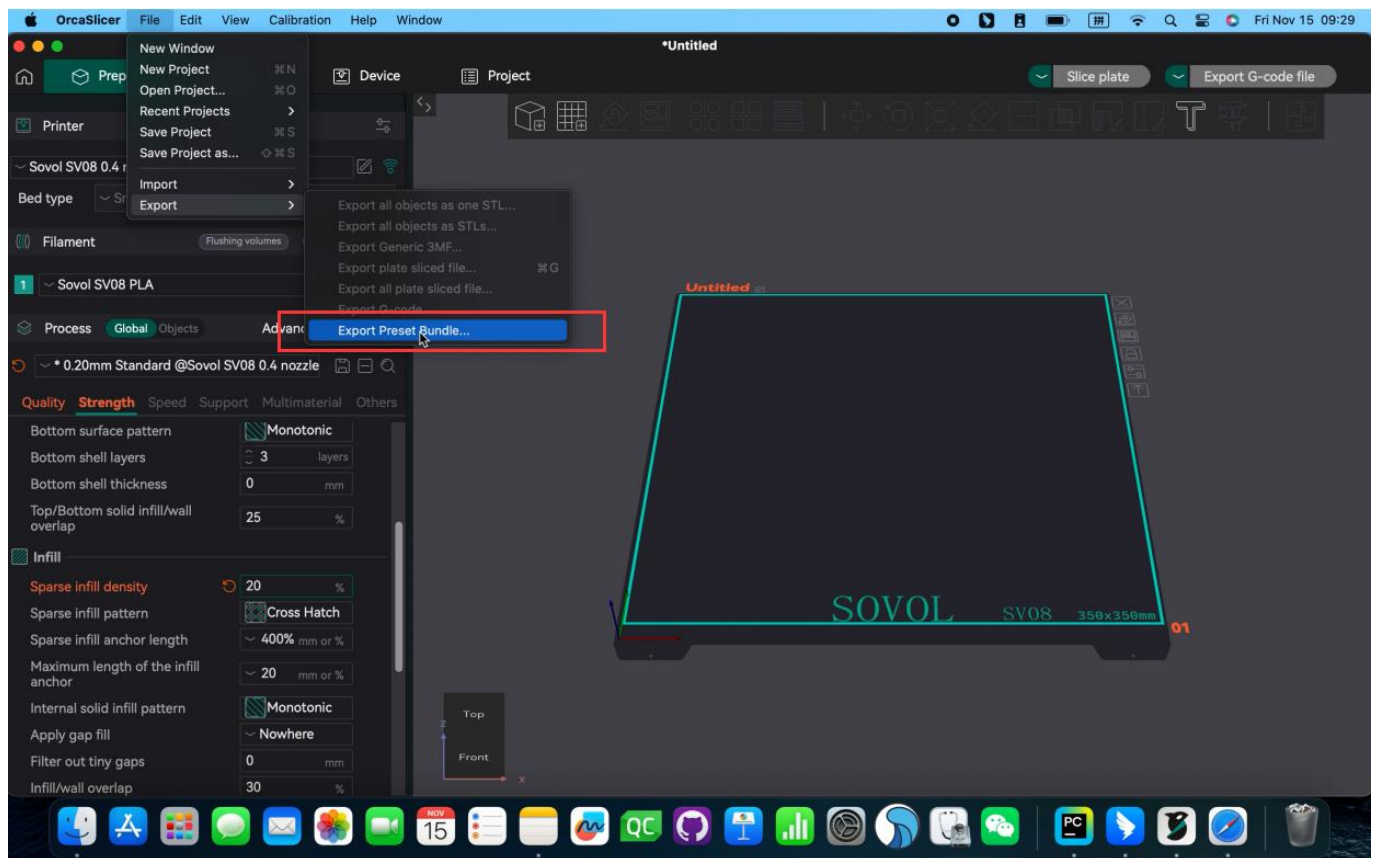


9. Click "Show Configuration Folder" to delete all files in the Orcaslicer folder under this path.

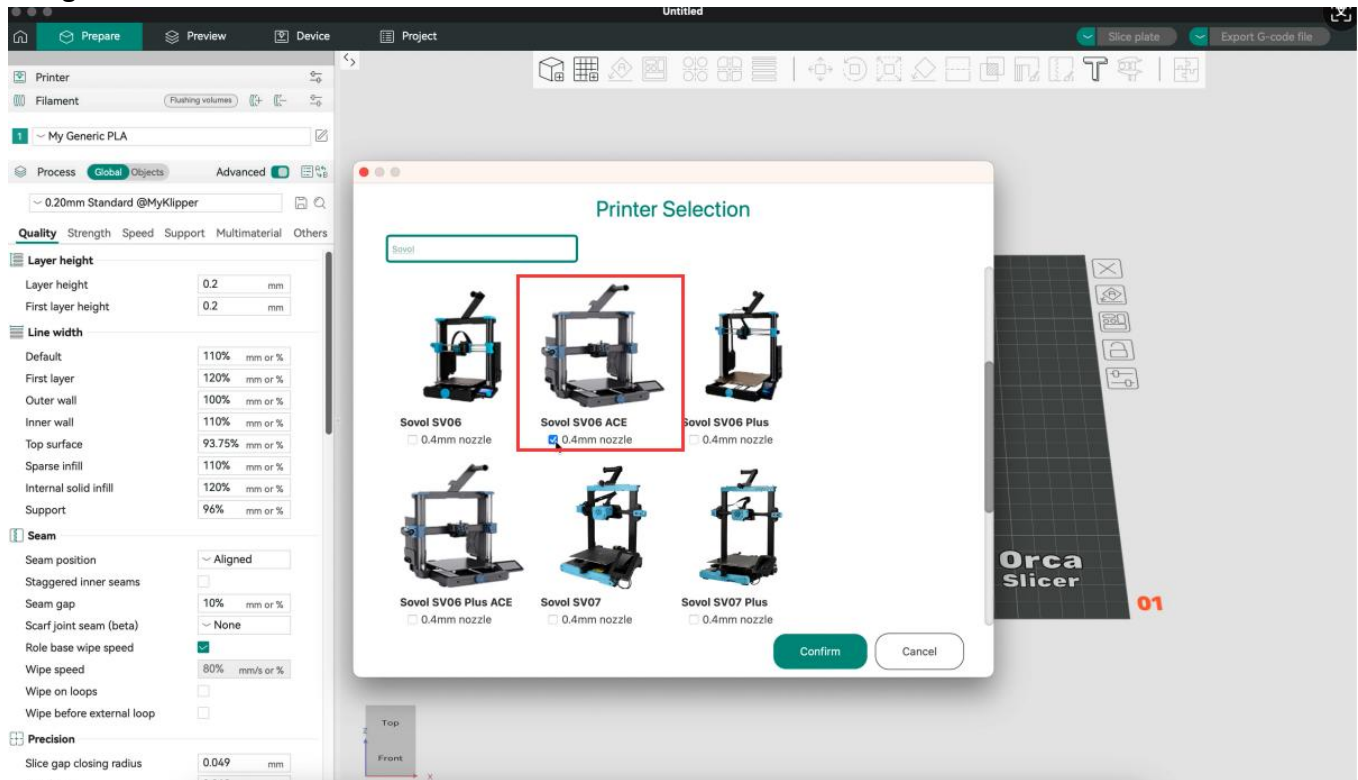
(Note: The previously added configuration will also be deleted. If you want to keep it, please export the configuration file before deleting the folder. For the export steps, please refer to step 10)



10. Click "File" "Export" "Export Preset Bundle", select Printer config bundle (.orca_printer) and the machine model to be exported.



11.Reopen OrcaSlicer, click the "Prepare" page, search for "Sovol", and select the machine model you are using



12.Click the "Prepare" page to switch the machine model, filament, and process.

