

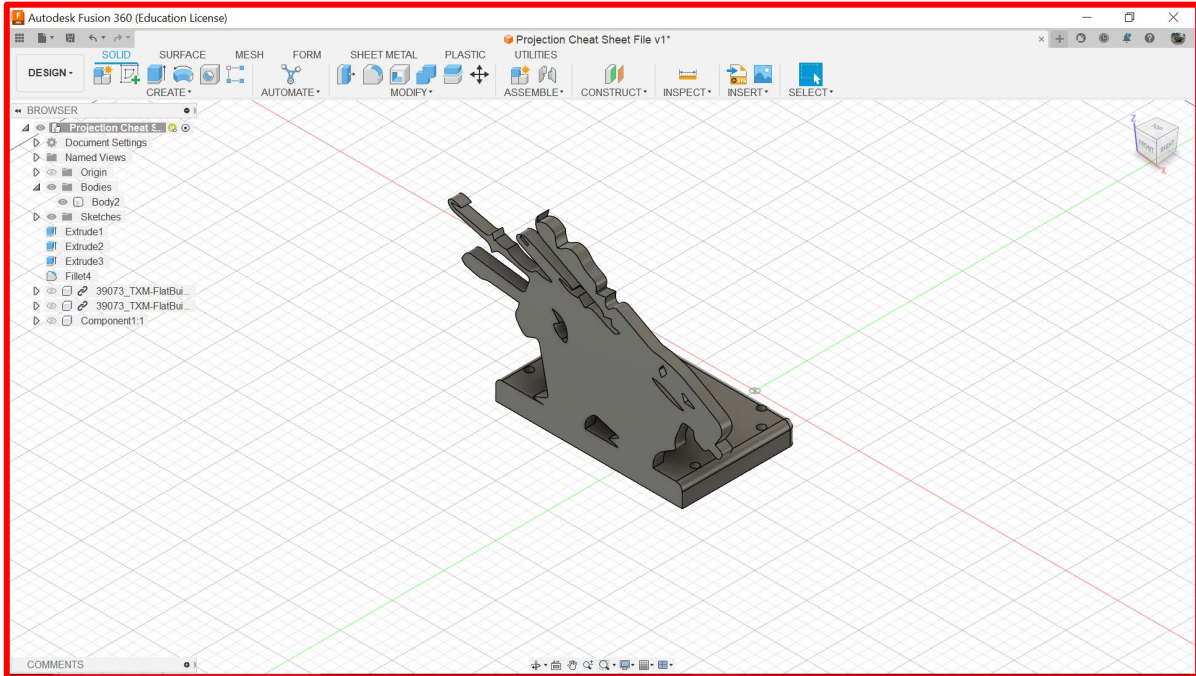


# How To Export Bodies to 3D print to Slicer

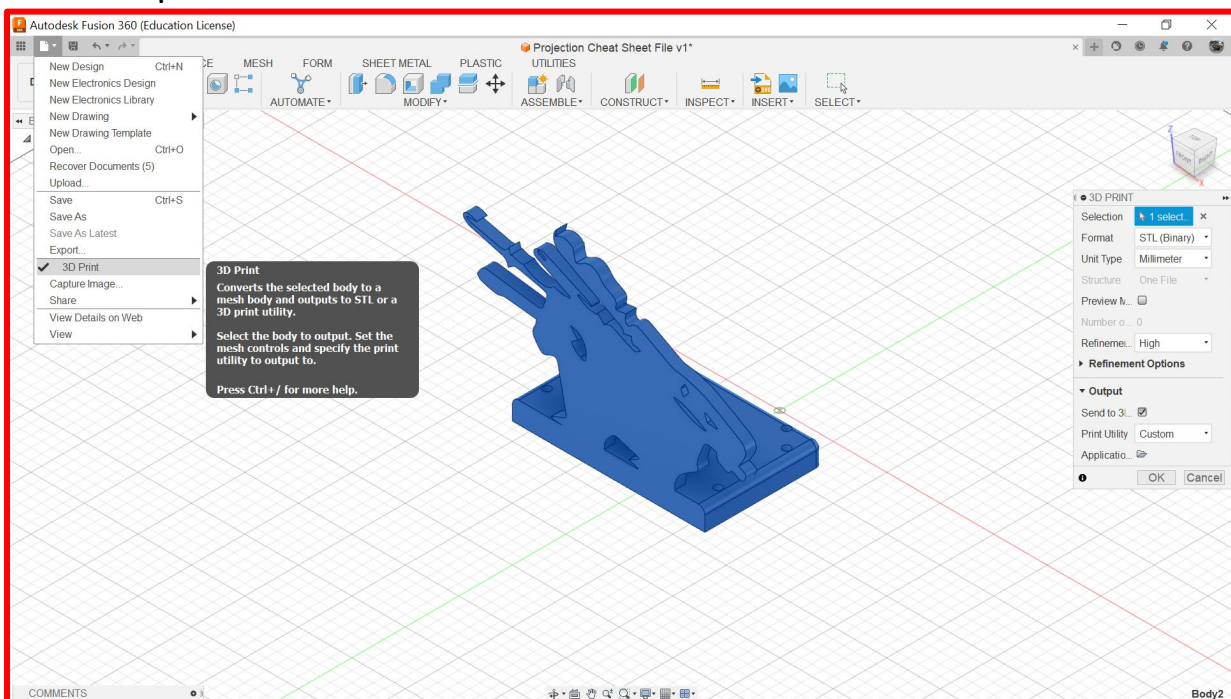
You will learn to:

👉 **Export a body in Fusion 360 to 3D print**

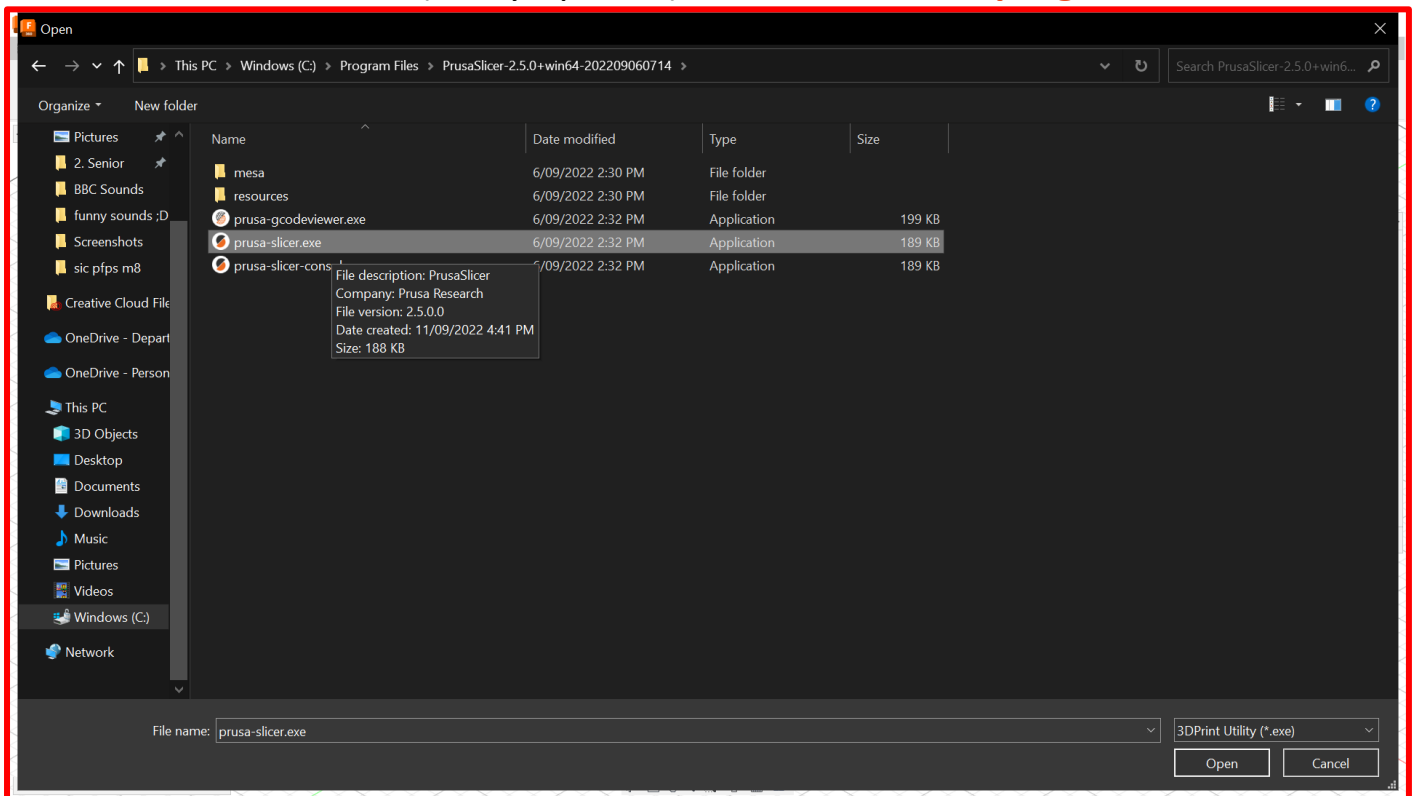
The function in fusion is called **3D Print**.



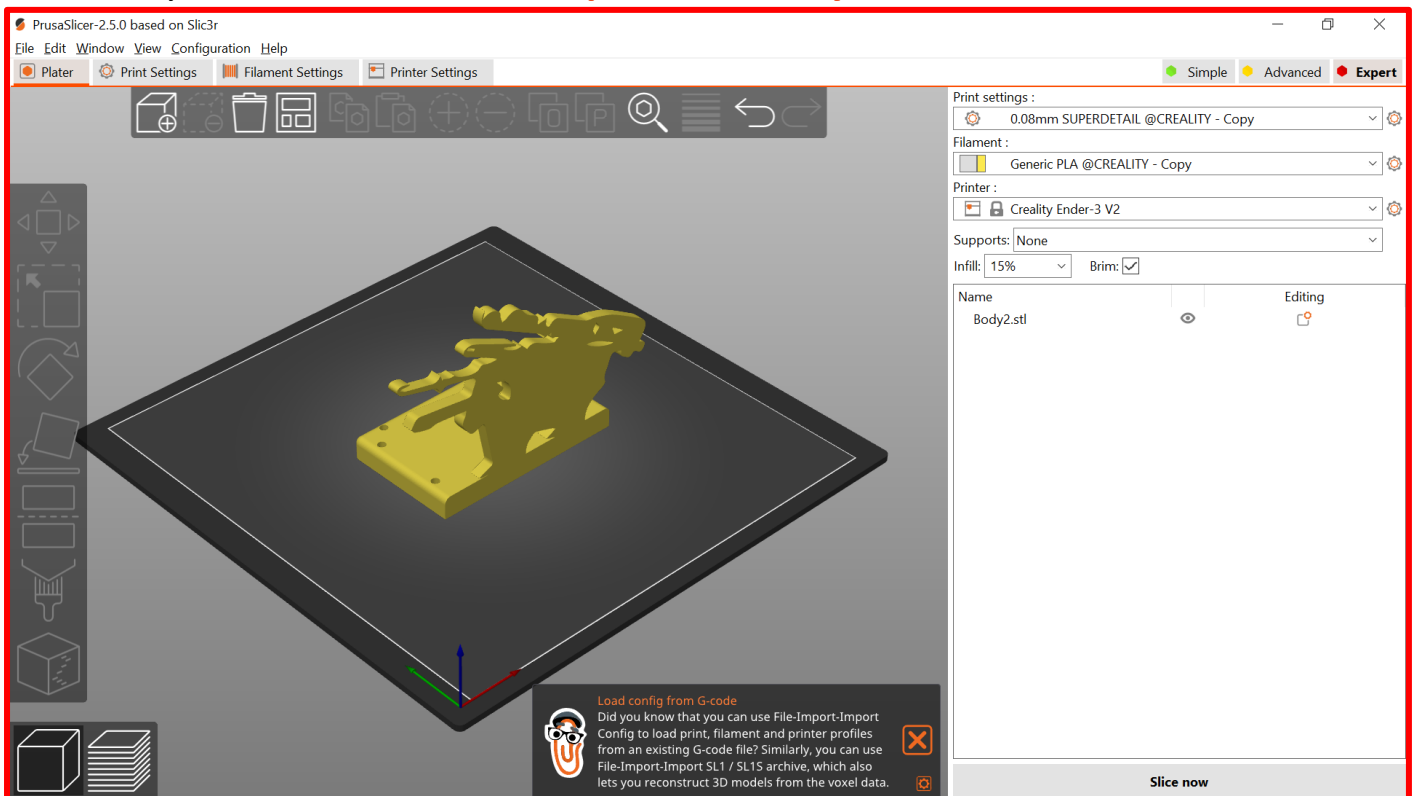
Here I have a special trophy. I want to **3D print the trophy** using a **Prusas Mk3 and in PLA**. To set up the 3D printing, I must select the .exe of the slicer software to tell Fusion to export the .stl (mesh) to this program to 3D print. Select the **"3D Print"** option under the page icon **next to the 9 squares** in the top right. It will then bring up a dialogue box on your right. Click the body you want 3D printed. Then follow the instructions below:



After that, **hit the file icon at the bottom in the 3D print dialogue box**. Then **navigate to the installation of your slicer**. I use prusa slicer because it is the best slicer, hands down (in my opinion). **Double click the program**.



Hit **OK** in the dialogue box of the 3D print. This should bring up your slicer. And like that, you have a **3D model imported directly from Fusion 360!**



If, for instance, you want to **print multiple components at once** for **time-efficiency or printer-efficiency**, then you have to **save your 3D print body** on

your laptop's hard drive. In prusa, you can right click the body and hit "export as STL...". Save it somewhere memorable then **re-import it** into a different slicer window. You can close the slicer after exporting the body.

