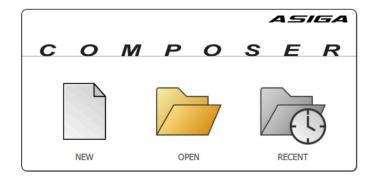
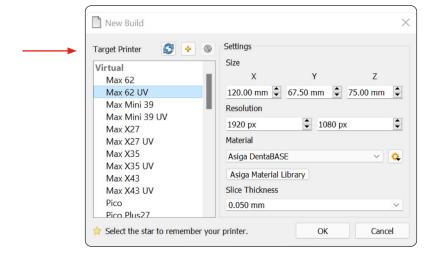


Asiga Composer Validated Workflow

Select New Build



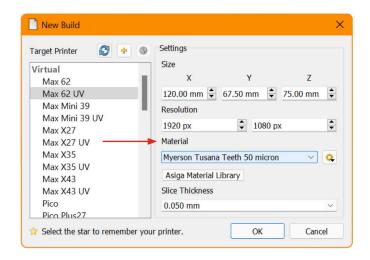
Select your printer in Target Printer



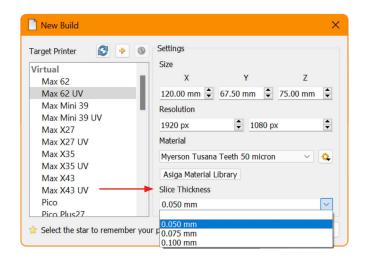




Select Myerson Trusana Teeth 50 micron in Material



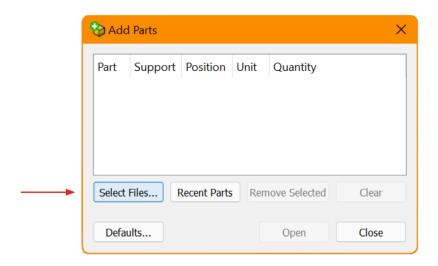
Select 0.050 mm in Slice Thickness and click OK



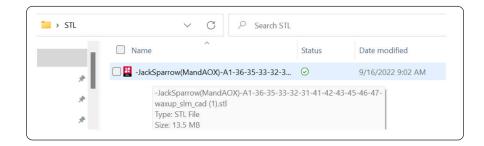




On the **Add Parts** screen, choose **Select Files** and navigate to where your objects are stored



Select your files and click **Open** to import

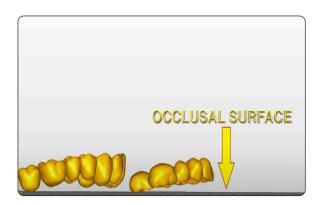


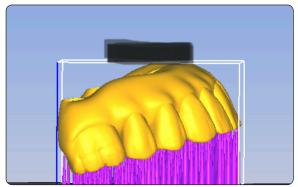




Always have the occlusal surface facing the build plate

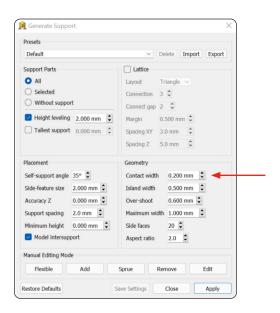
- · To move the objects, left click and hold.
- · To rotate the objects, right click and hold.
- Full arch implant cases must be oriented at a 20 degree angle or more, making sure the access holes are at an angle.





To attach supports, go to Generate Support

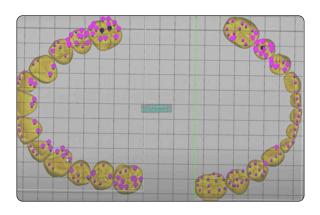
- · Make sure the Contact width value is set to 0.200 mm
- To customize supports Click Add or Remove. Click Apply

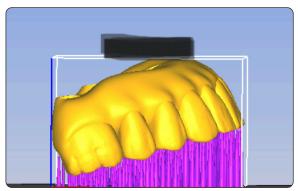






Supports Added

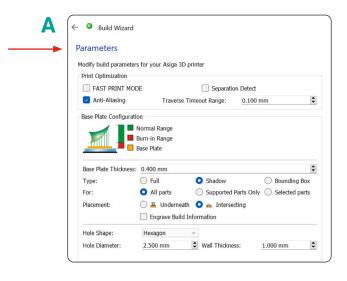


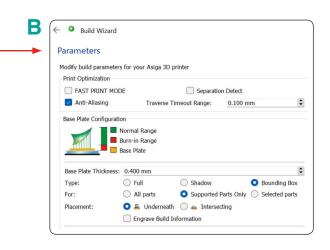


Select Build to open Build Wizard

In the **Parameters** window, use setting **A** for *Full Arch Implant Cases* or setting **B** for *Denture Teeth*.

Then, click **Next** and **Next** again.

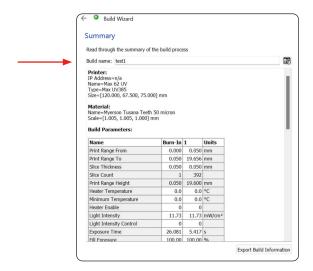








Name the Build, then click Send Build



View slices, and if there are no anomalies, start the print job from the **Printer Web Interface**

