

Heart Vase

3D MODEL DESCRIPTION

There's always room for another one of Ivan's "Kowafatcompany" amazing vases collection!

In this new collection, Ivan is doing some beautiful geometrical explorations.

Last time we brought Ivan's designs, he was exploring the characters, the space and how all his concepts and feelings were intertwined. Now, instead of characters, his experiments gravitate around the silhouette of the vases, and how the geometric influence can shape it to create a fully unique 3D printing experience.

Try using different, bright and unusual colors, or even color-changing filaments, and see how it highlights each piece. We recommend using a 1mm nozzle for all Ivan's models, as well as printing them in vase mode.

- This STL file is recommended for FDM Printers!
- 3D Printing Time: 07 Hours 24 Minutes
- **This project was created for 1.0 mm nozzle.**

3D PRINT FILE SETTINGS (FOR 0.4 MM NOZZLE)

- Print on **Vase Mode**
- Line Width/ Nozzle: 1.0 mm
- Average Speed: 20 mm/s (First Layer) / 50 mm/s (All the other Layers)
- Recommended Initial Layer Height: 0.2 mm
- Recommended Layer Height: 0.5 mm
- Build Plate Adhesion: Skirt

The parameters above are recommendations made by our staff; if you prefer, you can adapt them according to your preferences.

Designed by : [@kowafatcompany](#)

Happy Printing!