

Laser etch design created by Science Communication Fellow Cassi Weathersbee.





In the example etch above, here are the settings the laser was set for:

Laser:	Glowforge PLUS (45W)
Material:	LDPE ("unknown" material for Glowforge software)
Thickness:	0.4 in.
Cut Style:	Engrave (225 lines per inch)
Speed:	1000
Power:	50
Passes:	1

You will also need to use the Laser etching for EV Nautilus.svg file.