



3d Printed Brackets for USB Hub - Tevo Tornado w/ FlexPlate System

Here is my 3d Printed Lifting Brackets for USB Hub - it was very easy and fun to create. I designed it in a couple of moments in Fusion 360 and printed it on the Tevo Tornado. Print time was about 1 hour. It took literally seconds to remove the printed items from the build plate.

****MUSIC CREDITS****

[Return To This - AeonMedia](<https://soundcloud.com/aeonmedia>)

****ABOUT MODSHAPES****

We create **resin artwork, 3D modeling, and product design**.
Passionate about **making things**.

****HOW TO SUPPORT US****

****#1**** Have you shared this video?

****#2**** Please ****Subscribe****!

****#3**** Get your copy of this book: [ViscomBook](http://viscombook.com)

This is the best time to love one another!

****FOLLOW US ONLINE****

****Instagram:**** [@modshapes](https://www.instagram.com/modshapes/)
