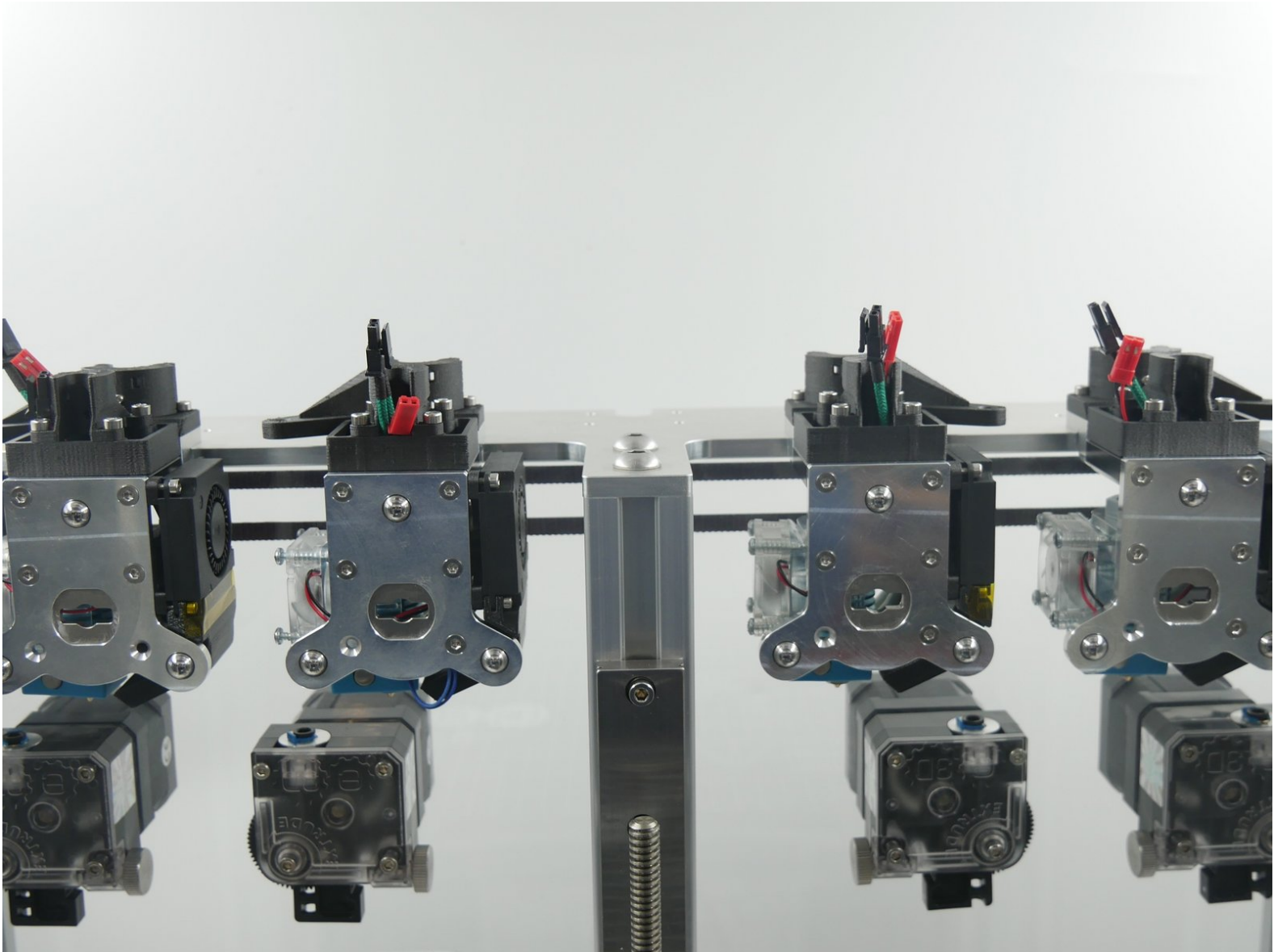




# 05 - V6 Bowden Tool & Dock Installation.

Written By: Greg Holloway



**TOOLS:**

- [2.5mm Allen Key](#) (1)
- [M3 Thread Tap](#) (1)

**PARTS:**

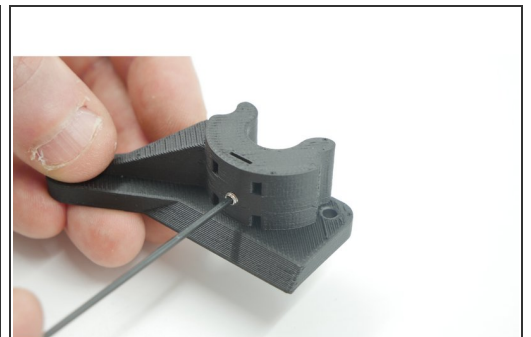
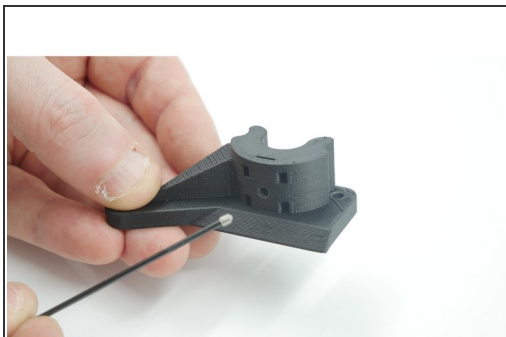
- [M3 16mm Socket Caps Screws.](#) (8)
- [M3 3mm Socket Grub Screw](#) (4)
- [Assembled V6 Dock](#) (4)
- [Assembled V6 Bowden Tool](#) (4)
- [Printed V6 Dock Cables](#) (2)
- [Printed V6 Dock Cables\(Mirror\)](#) (2)

## Step 1 — Parts.



- Gather the required Parts.
- Download the STLs from [GitHub](#).

## Step 2 — Tap.



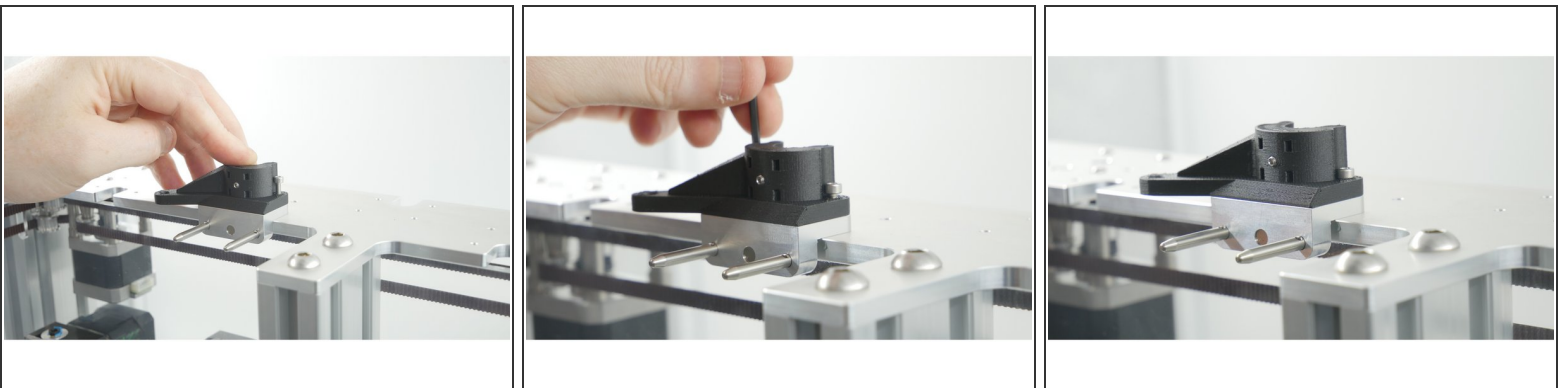
- Tap an M3 Thread into the four printed parts and partially screw in a grub screw to each one.

### Step 3 — Sets.



- Onto top of each Dock place and printed cable bracket.
- Insert two screws through the printed part and dock.

### Step 4 — Mount.



- Place one of the Docks onto the frame as shown.
- Screw down to the Top Plate.

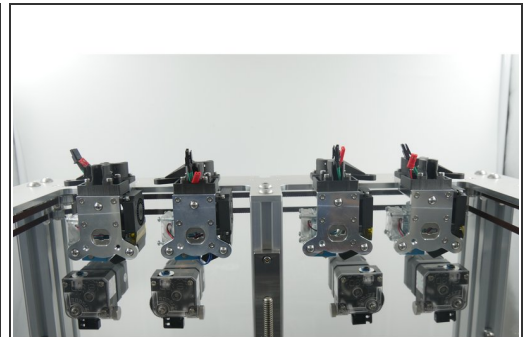
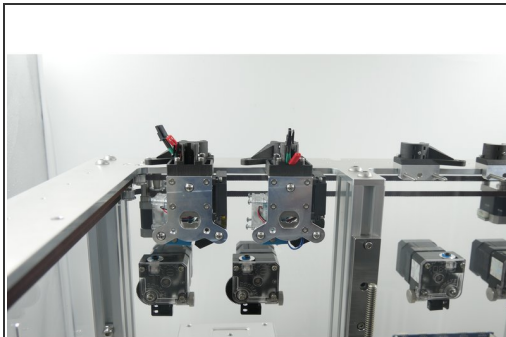
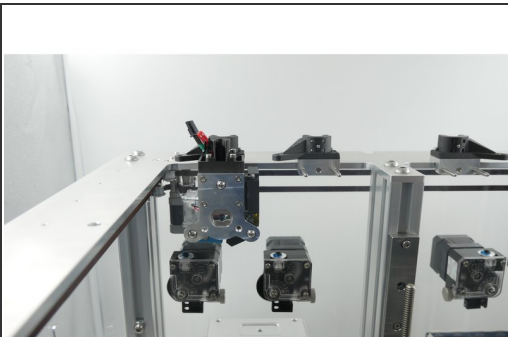
## Step 5 — Mount.



- Fit the remaining Docks to the Top Plate.

⚠ Check the orientation of the printed parts.

## Step 6 — Tools.



- Place a Tool onto each of the four docks.