



02b Bowden Hemera Installation.

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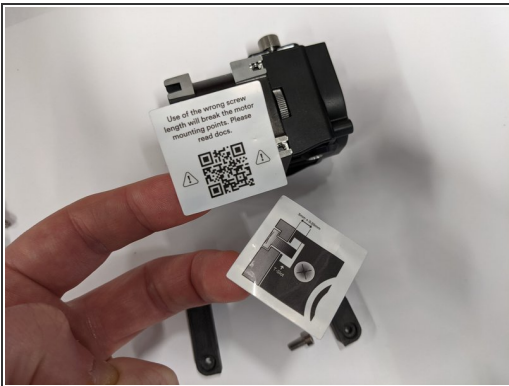


Step 1 — Hemera.




- Download and print two Hemera Bowden Brackets for each Bowden Hemera.
- <https://github.com/e3donline/Motion-Syst...>

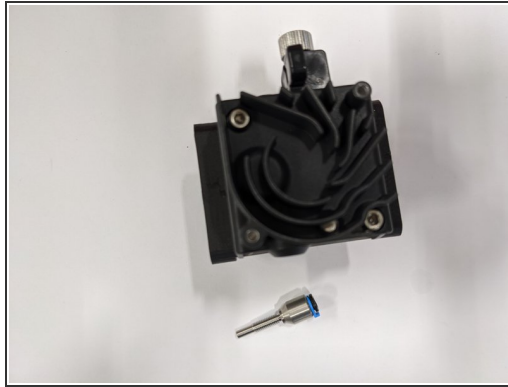
Step 2 — Screwed.



 Read the warning stickers on the Hemeras.

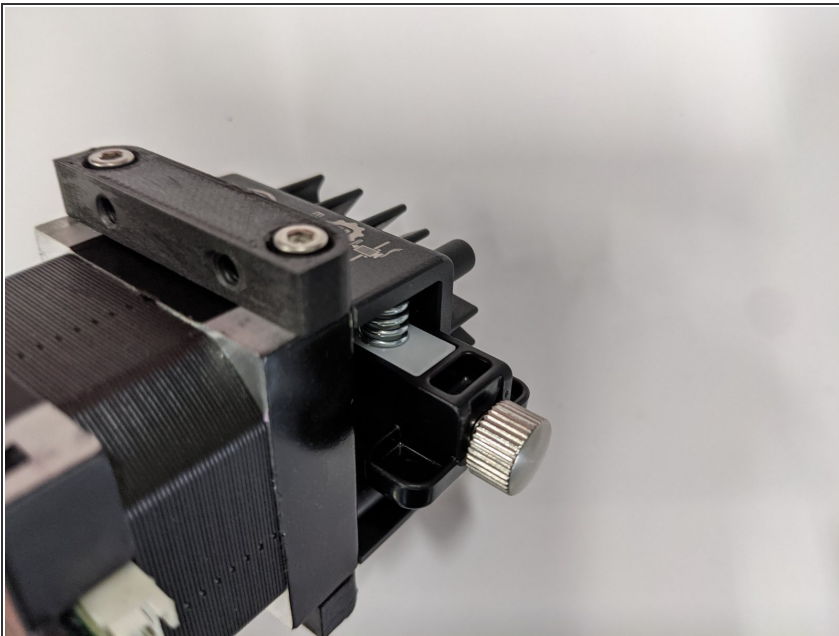
- After you have read and understood the stickers, remove the sticks from the Hemera(s).
- Affix the two brackets to the Hemeras using the supplied M3 x 8mm Screws.
-  Ensure the mounting holes face towards the rear of the Hemeras.

Step 3 — Pipe Up.



- Insert the black clip into the bowden adapter.
- Insert the blue retainer into the black clip.
- Screw the bowden adapter into the Hemera.

Step 4 — Tension.



- Adjust the idler tension so the white slider is level with the back of the idler arm.

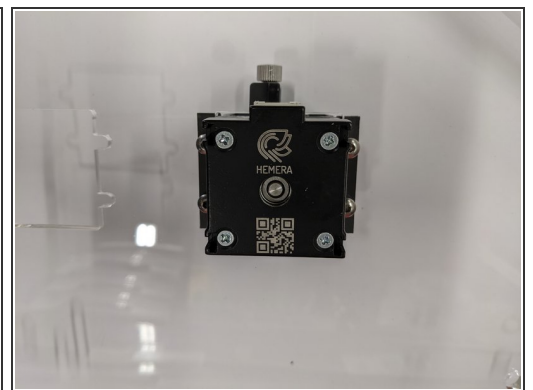
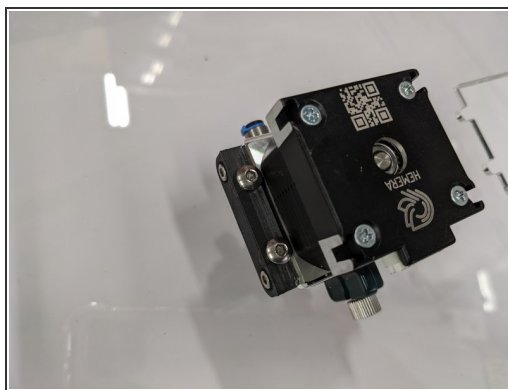
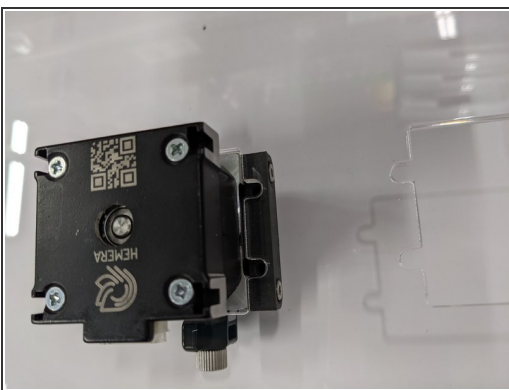
Step 5 — Panel Time.



- Gather 4 x M4 10mm Button Head Screws from the Motion System fixings kits.
- Fit the Hemera into the Electronics Panel from the front.

⚠ Make sure the bowden adapter is facing up/dars.

Step 6 — Tighten.



- Secure the Hemera to the panel using the four screws.