

# HYDRA CYBERGUN FAMAS INSTALLATION TIPS

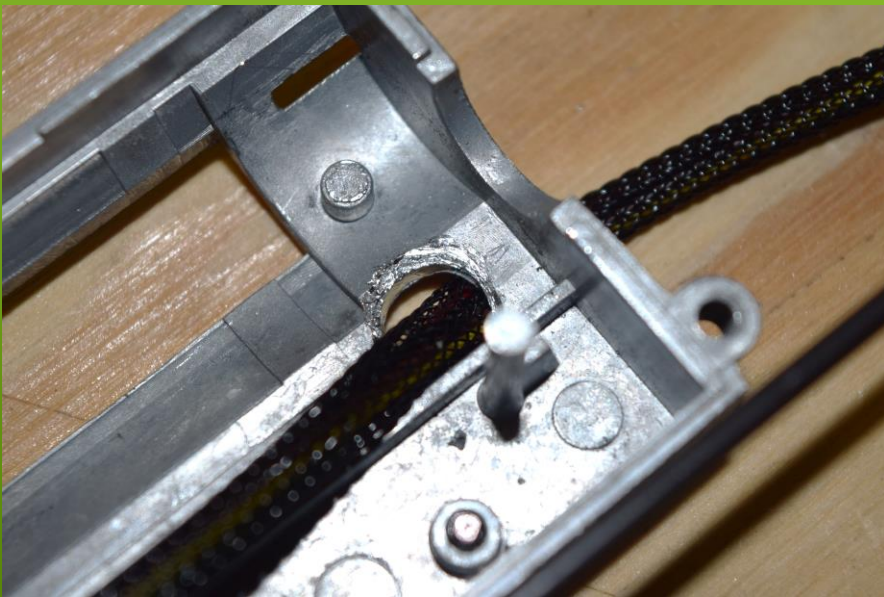
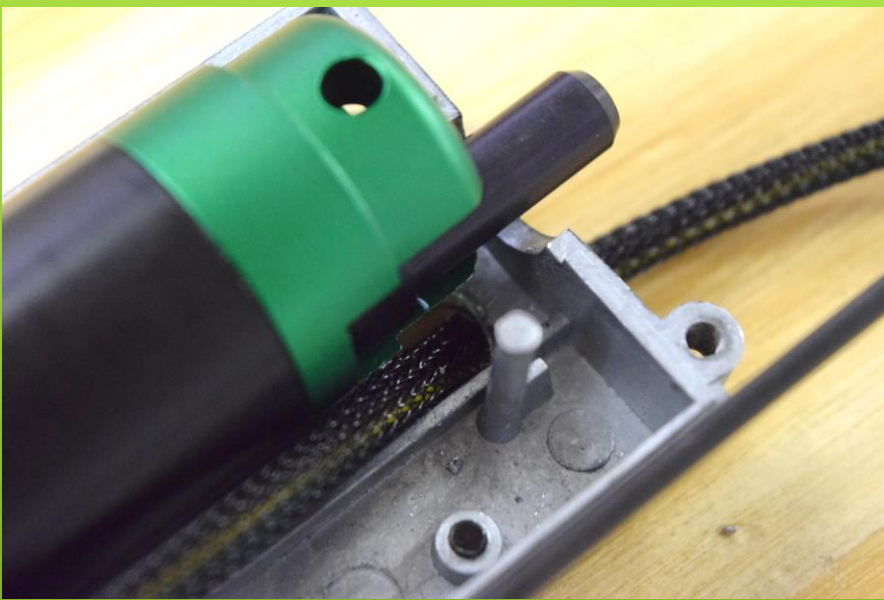


**WOLVERINE  
AIRSOFT**



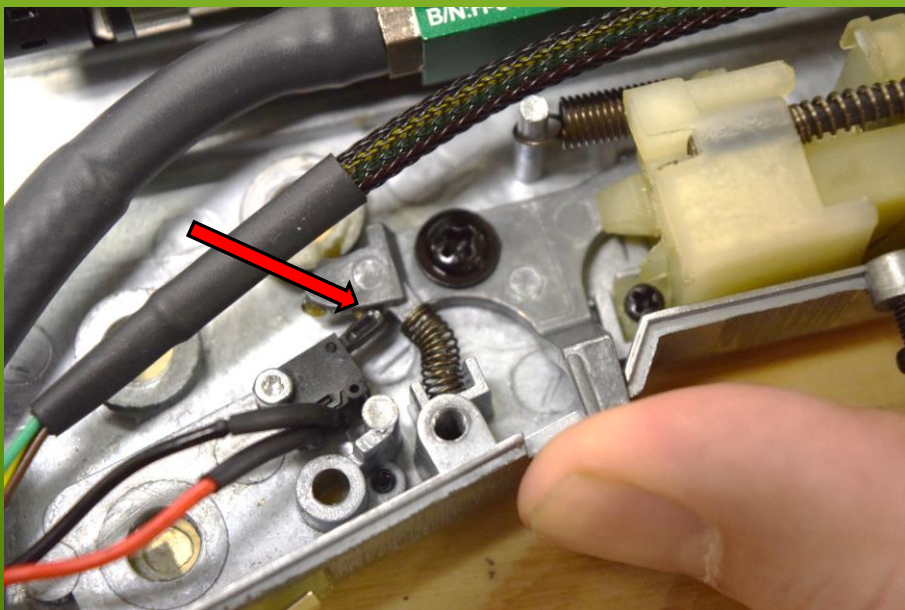
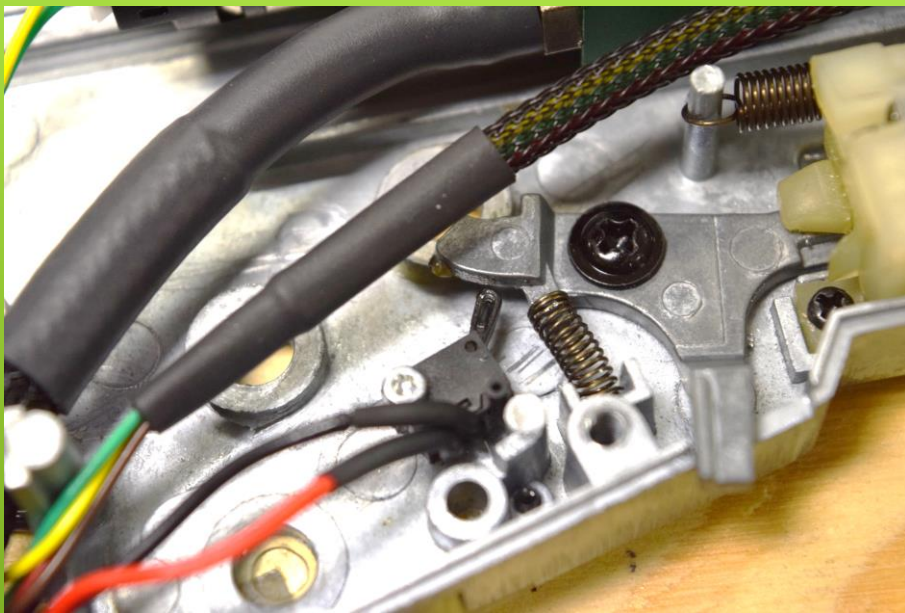
Here is a TM M14 Hydra kit with a Universal Wiring kit installed in the Famas gearbox. Below you will find a closer look at the modifications we have made to the gearbox.

Note: This installation can be tedious, involved, and should not be attempted by the faint of heart.

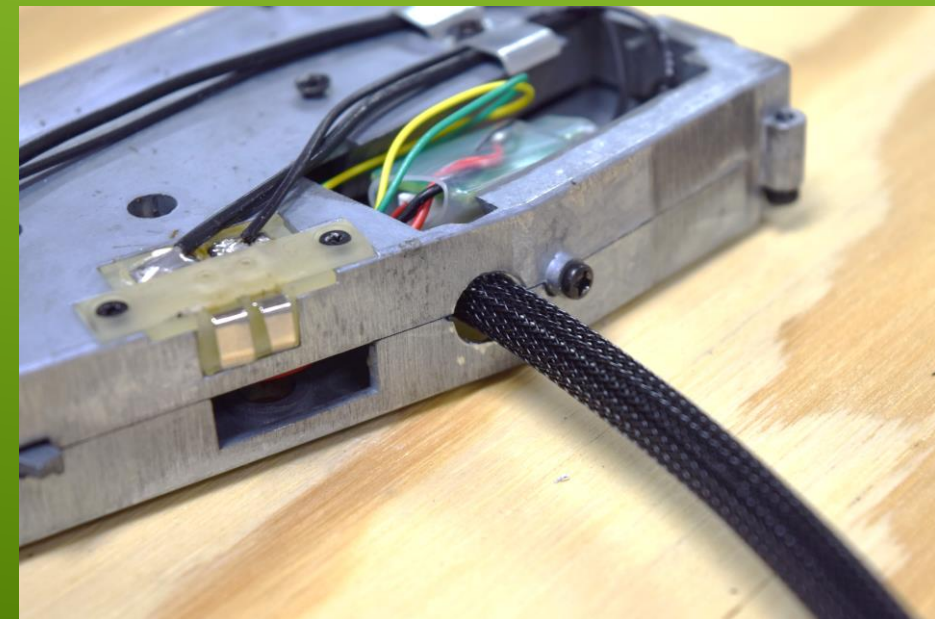
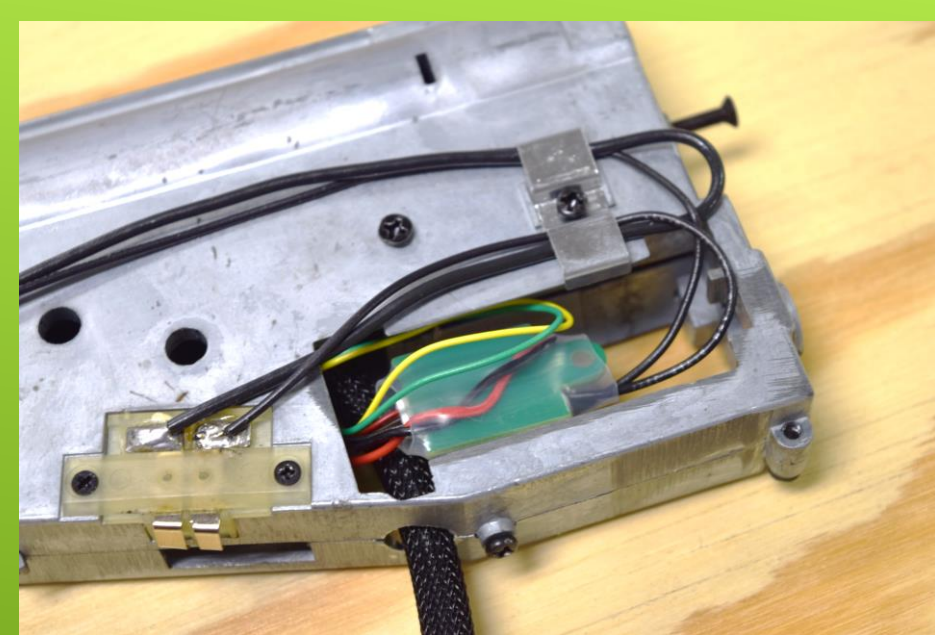


To follow the route of the original electronics in the Famas we drilled a hole in the front of the gearbox to feed the wire harness through. This allows us to put the battery and FCU in the original location of the battery inside the foregrip.



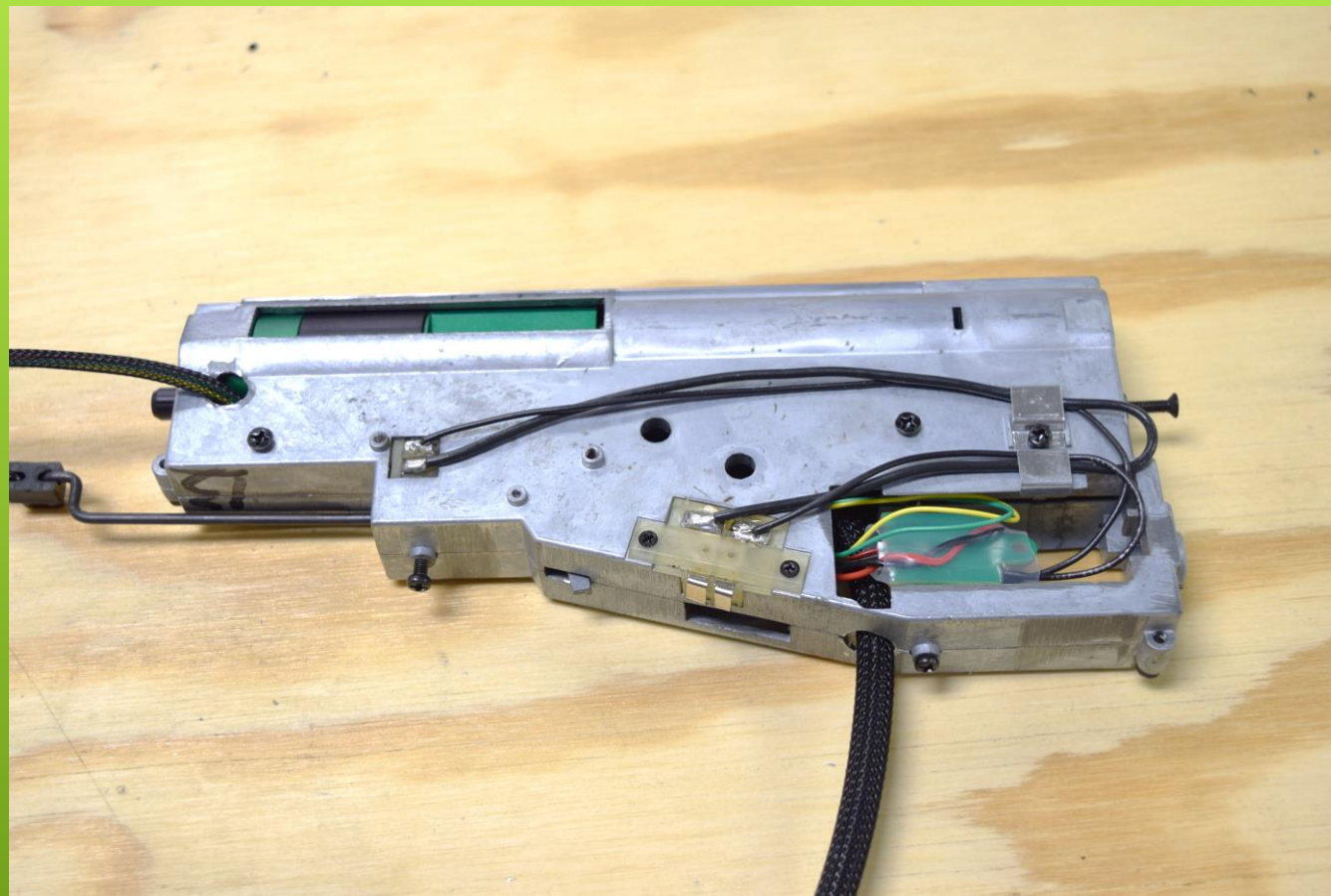


Here you can see the location of the selector switch from the Universal Wiring kit. It's difficult to see in the second picture but we found that we had to add a shim to the selector arm in order to properly engage the microswitch. We ultimately used a piece of eraser and a tad of superglue for this modification. The location of the eraser is indicated by the red arrow.



Here we had to drill a hole in the gearbox to make a pathway for the airline. Note that you will need to drill a hole in the body of the gun as well for the line to come out. Be sure to make the holes in the exact same locations or you may have trouble with the line binding or getting pinched between the body and the gearbox.





The gearbox is now fully assembled and you can see the modifications we made to it. You can also see where we wired the selector switch and trigger switch into the existing connections.

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