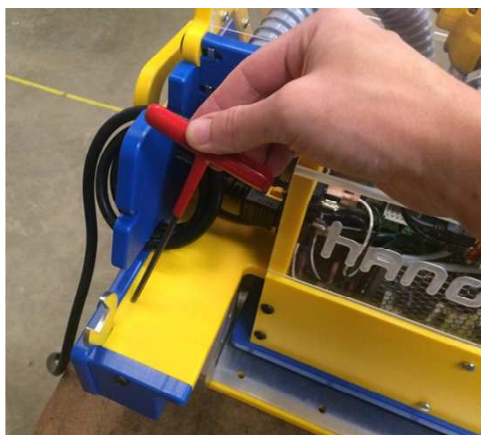


Installing Accessory Motor Cable

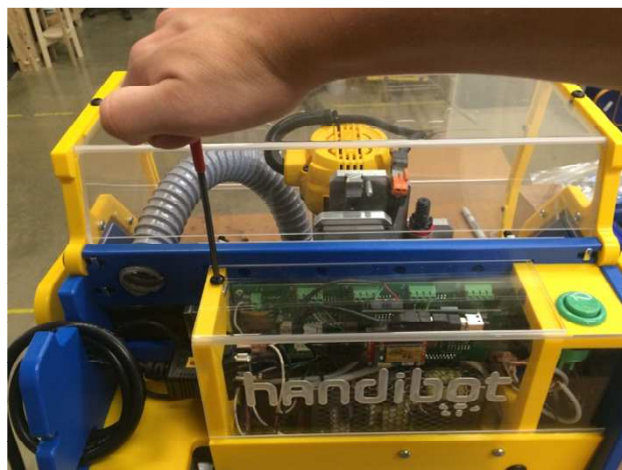
- 1 For safety, switch off the power to your Handibot before touching any electronics.



- 2 Grab your trusty 4mm wrench from the back of the tool.



- 3 Remove the button head screw from the left, top side of the clear electronics enclosure.



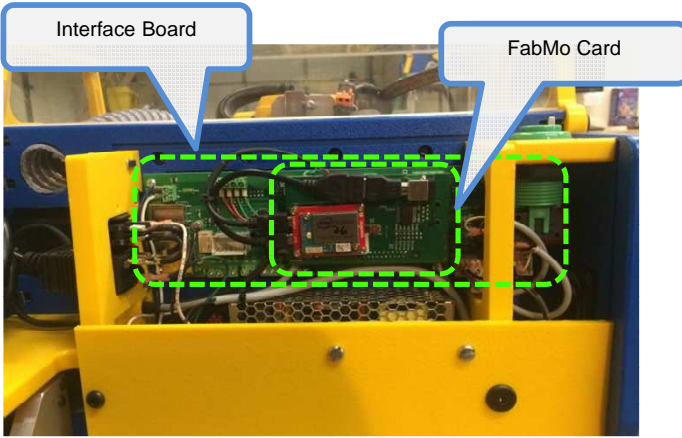
- 4 Slide the electronics enclosure to the left.



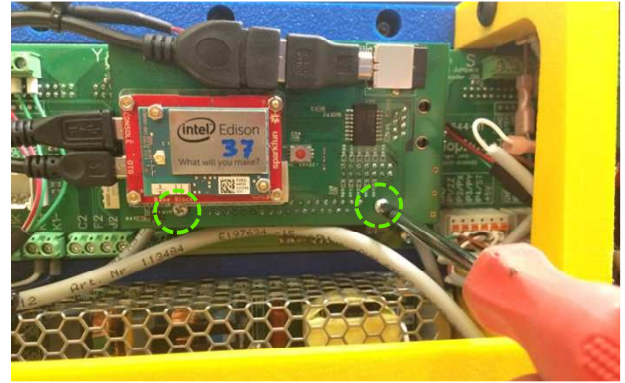
- 5 Pull the electronics enclosure away from the tool.



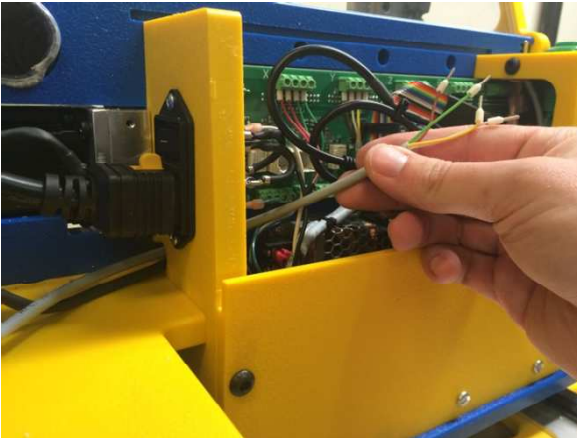
- 6 You now have access to the FabMo Control Card and Interface Board of your Handibot.



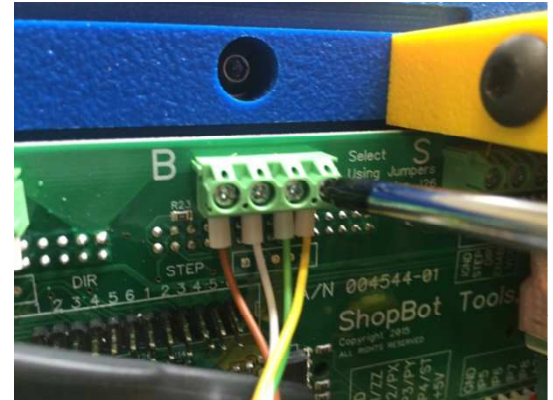
- 7 Remove the two phillips head screws holding the FabMo control card in place. Gently pull the FabMo card off of the interface board.



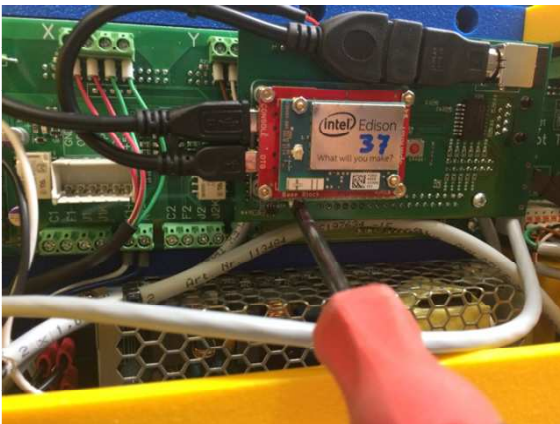
- 8 Pass the accessory motor cable through the hole in the left side of the electronics enclosure.



- 9 Screw the wires into the terminal block labeled "B". From left to right: Brown, White, Green and Yellow. Make sure that the wires are snug and do not pull out.



- 10 Re-attach the FabMo card with the two phillips head screws.



- 11 Replace electronics cover.



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Plug grey WAGO connector into your accessory motor.

