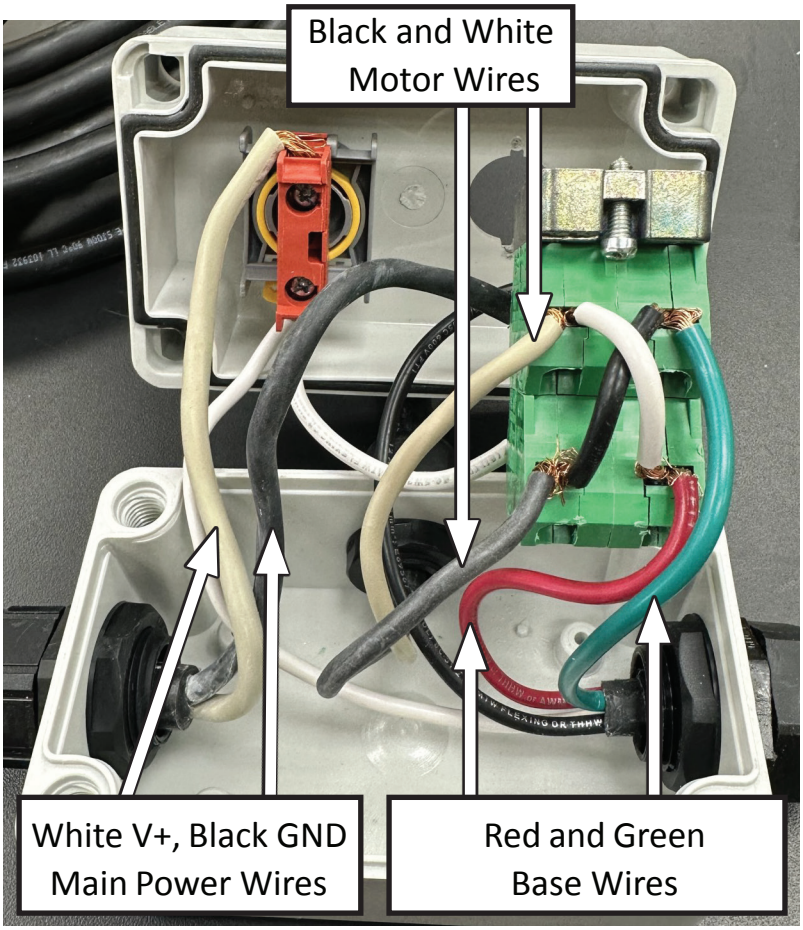
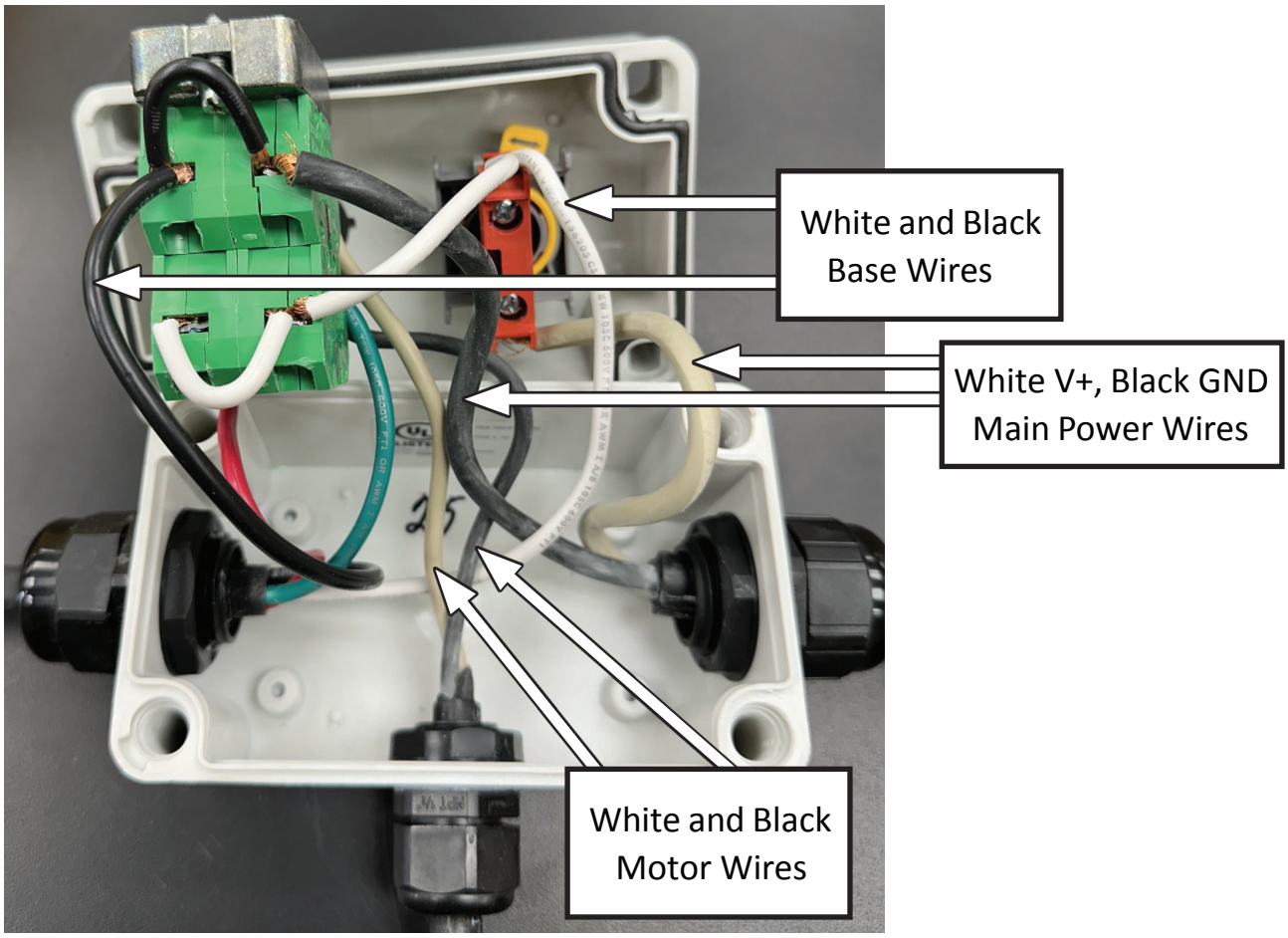
Hopper Walker Joystick Installation

Keep the short black and white jumper wires from the previous joystick and use them to wire the new joystick.

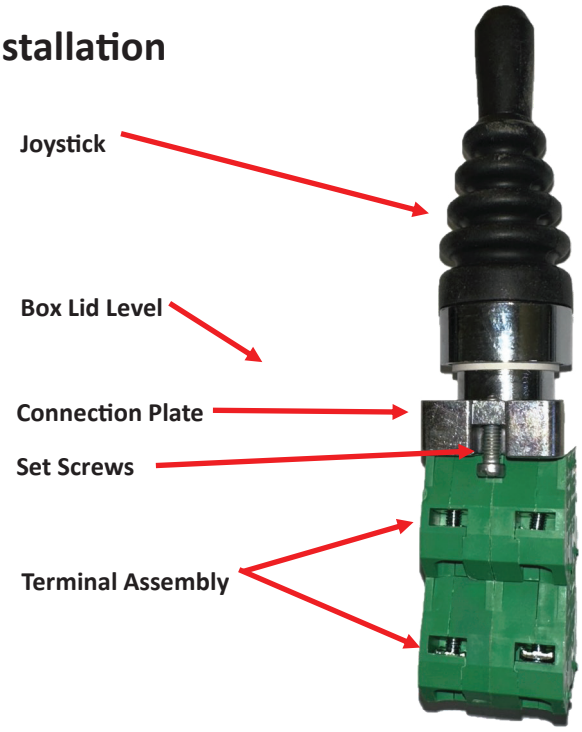


Note the orientation of the stop switch (red) and the Joystick Terminal Assembly (Green) when installing wires.



Hopper Walker Joystick Installation

After wiring the (Green) Terminal Assembly



The Joystick attaches to the terminal assembly via the connection plate. The Joystick locks into position by a 1/4 turn. You will feel a slight detent when twisting and connecting the two pieces. The two Set Screws compress the seal and hold the joystick locked against the cover it gets mounted too. Tighten evenly and enough to seat the chrome part of the joystick to the lid of the enclosure.

DO NOT OVERTIGHTEN!!

Properly Installed orientation. Note crossing wires compared to stop switch.

The set screws and terminal assembly ports are accessible even if the joystick assembly is installed to the lid of the enclosure.

When attaching the joystick to the lid, be sure to mount it exactly the same way as the left picture displays.

Again, pay attention to the orientation of the wires compared to the stop switch. If installed backwards the Joystick may move the hopper in the opposite direction.

Reattach lid to enclosure. Tuck wires in neatly and avoid pinching in lid.

Install complete.