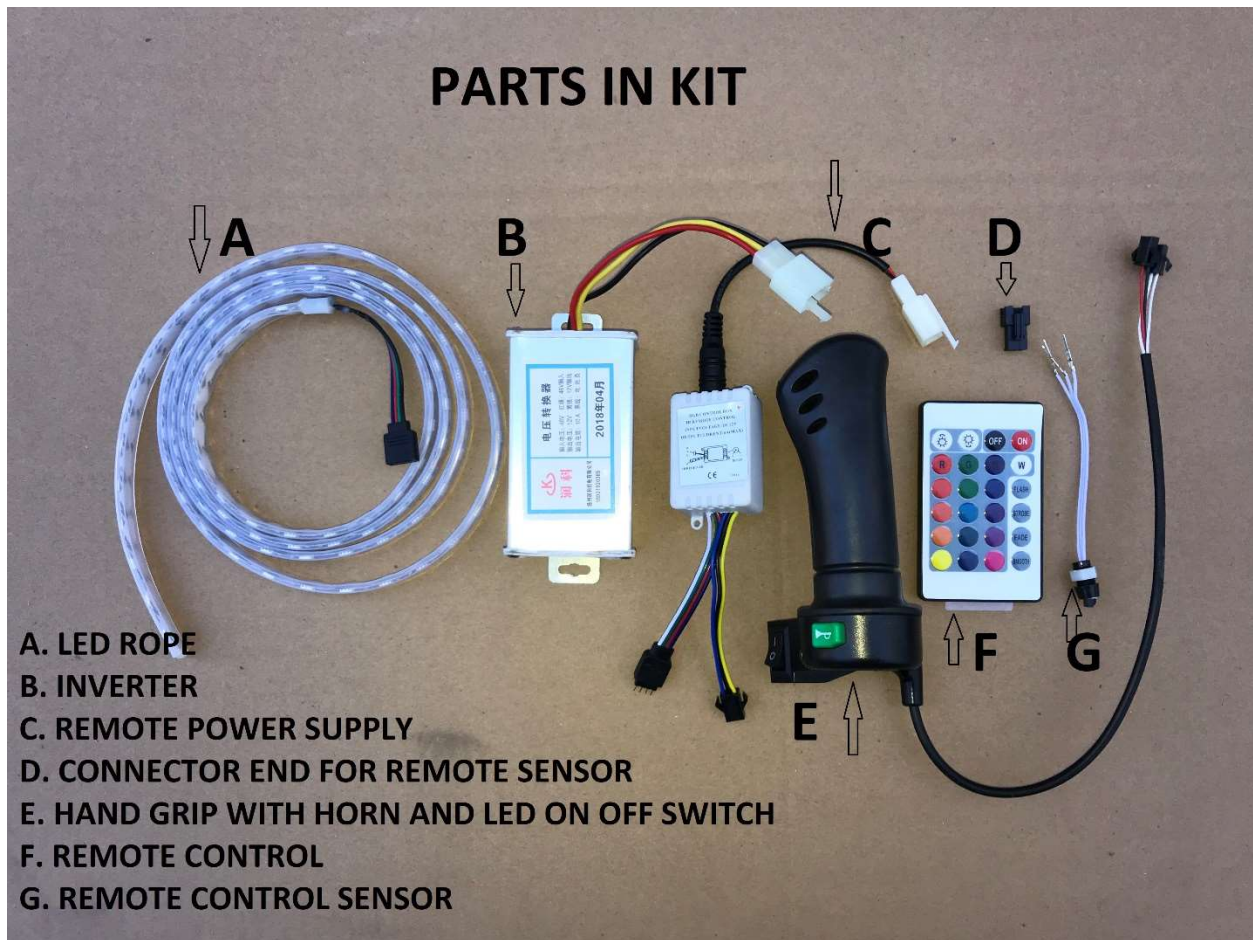


RMB EV

LED WITH REMOTE CONTROL FUNCTION INSTALLATION INSTRUCTIONS



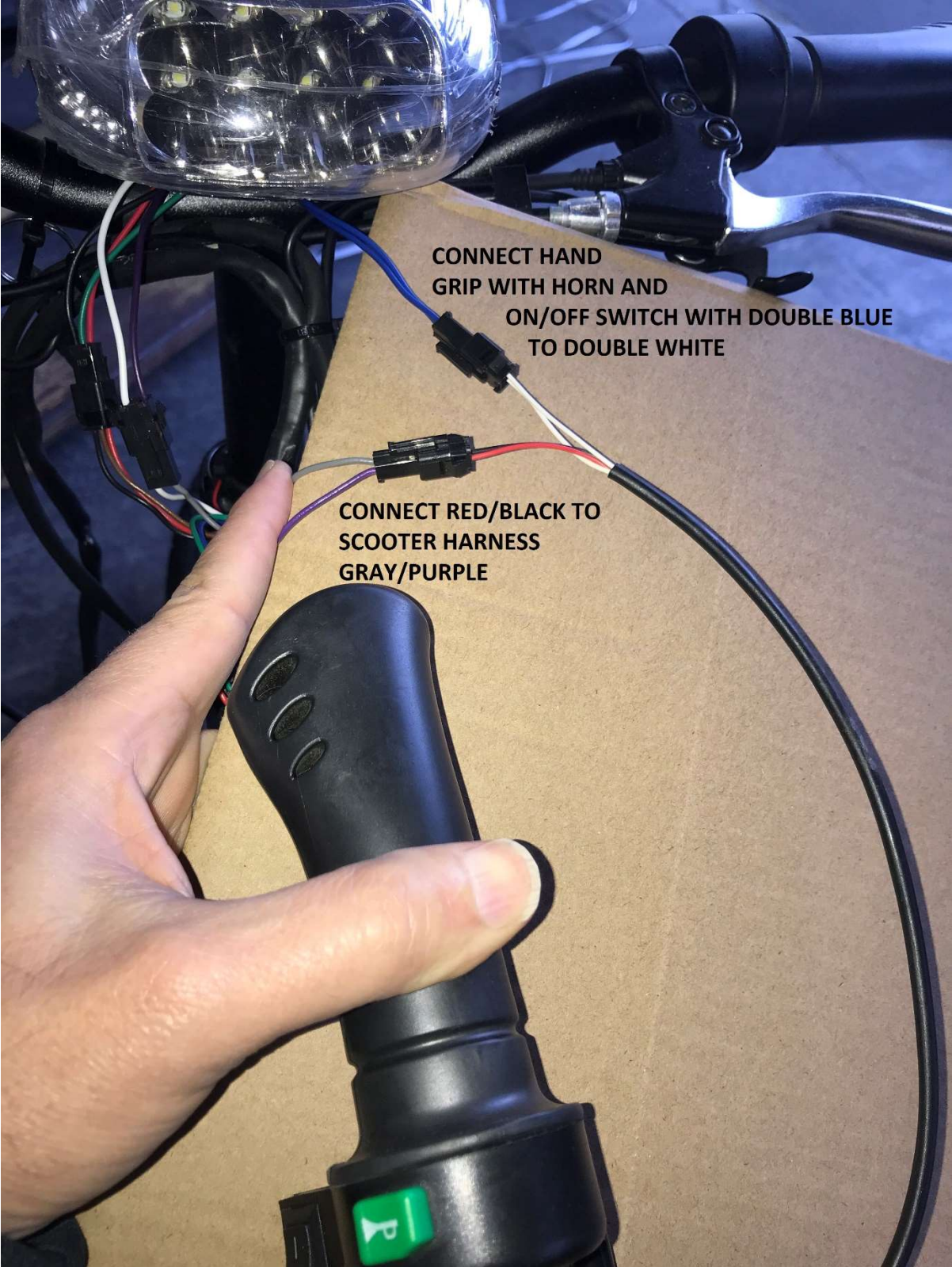
STEP 1.

WITH POWER TURNED OFF, LOOSEN THE HEADLIGHT ASSEMBLY BY UNSCREWING THE TWO PLASTIC CLAMPS ON THE HANDLEBAR AND

TILT THE HEADLIGHT FORWARD. REMOVE THE ACCESS COVER UNDER THE HEADLIGHT AND EXPOSE THE WIRING.

STEP 2. TRACE THE WIRE COMING FROM THE HORN BUTTON AND UNPLUG. REMOVE THE HAND GRIP WITH HORN BUTTON FROM THE SCOOTER (YOU WILL NEED TO LOOSEN A SMALL ALLEN SET SCREW). THE HAND GRIP MAY BE TIGHT SO YOU MAY NEED TO TWIST FORWARD AND BACK WHILE PULLING OUTWARD.

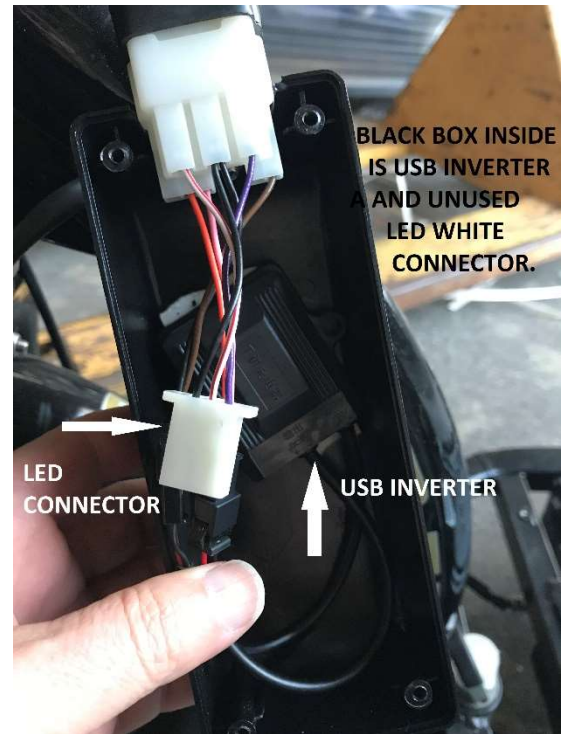
STEP 3. WITH OLD HAND GRIP REMOVED, INSTALL PART 'E' HAND GRIP WITH HORN AND LED ON/OFF SWITCH BY TWISTING FORWARD AND BACK AND PUSHING IT ONTO THE HANDLE. FISH THE WIRE TO THE HEADLIGHT ASSEMBLY AND CONNECT THE TWO CONNECTORS TO THE HARNESS. RED/BLACK CONNECTS TO GRAY PURPLE AND WHITE/WHITE CONNECTS TO BLUE/BLUE.



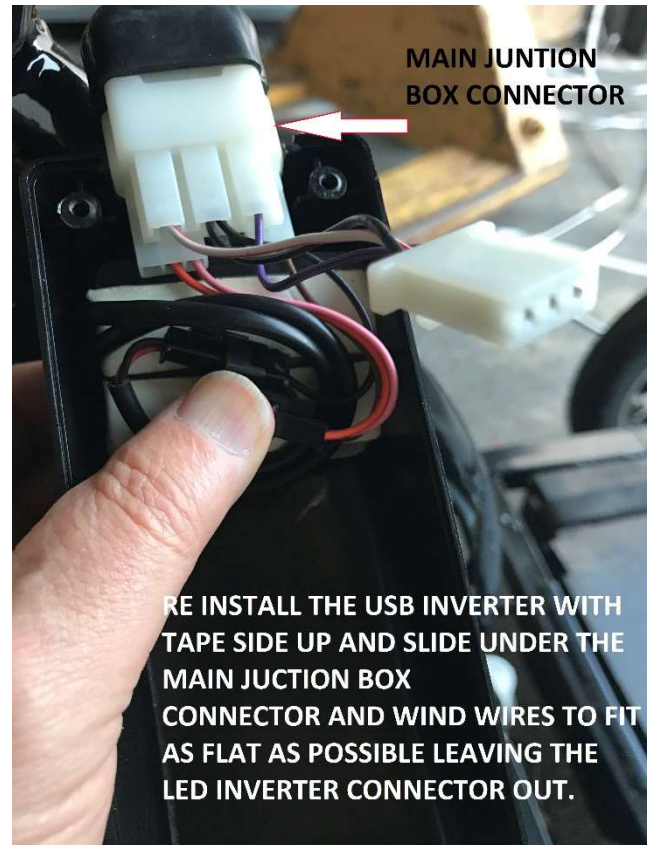
**CONNECT HAND
GRIP WITH HORN AND
ON/OFF SWITCH WITH DOUBLE BLUE
TO DOUBLE WHITE**

**CONNECT RED/BLACK TO
SCOOTER HARNESS
GRAY/PURPLE**

STEP 4. REMOVE THE COVER OF THE BLACK JUNCTION BOX, PULL OUT SMALL USB INVERTER, AND CLIP OFF THE TWO SIDE TABS.



STEP 5. RE INSTALL THE USB INVERTER WITH TAPE SIDE UP BY SLIDING IT UNDER THE JUNCTION BOX MAIN CONNECTOR.



STEP 6. INSTALL THE PROVIDED LED INVERTER BEHIND THE USB INVERTER.

NOW CONNECT THE INVERTER TO THE JUNCTION BOX CONNECTOR AND SCREW THE JUNCTION BOX COVER WITH COMPLETED ASSEMBLY BACK ONTO THE STEERING POST.



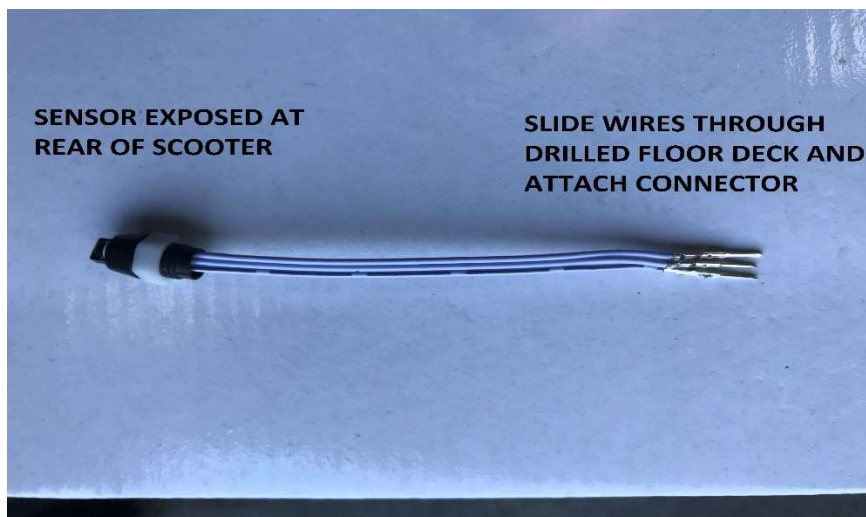
THE FRONT OF THE SCOOTER IS NOW COMPLETE AND WE ARE READY TO INSTALL THE LED LIGHT SYSTEM UNDER THE SCOOTER.

STEP 7. DRILL A HOLE IN THE BACK OF THE SCOOTER FLOOR DECK TO INSTALL THE LED



DRILL HOLE IN PLASTIC FLOOR DECK AND INSERT REMOTE SENSOR WIRE

REMOTE CONTROL SENSOR PART 'G'
***NOTE CONNECTOR PART 'D' CANNOT BE INSTALLED UNTIL AFTER WIRING HAS BEEN INSERTED INTO THE DRILLED HOLE AS IT IS TOO LARGE TO PASS THROUGH THE HOLE.**

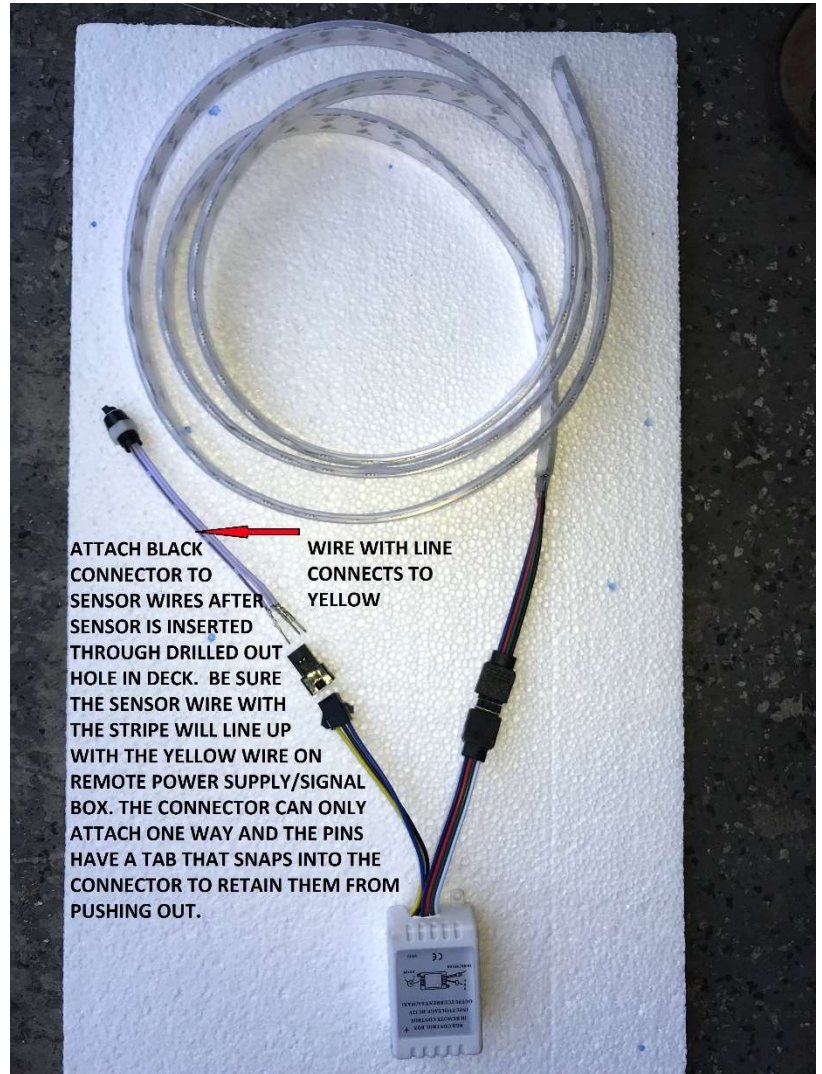


SENSOR EXPOSED AT REAR OF SCOOTER

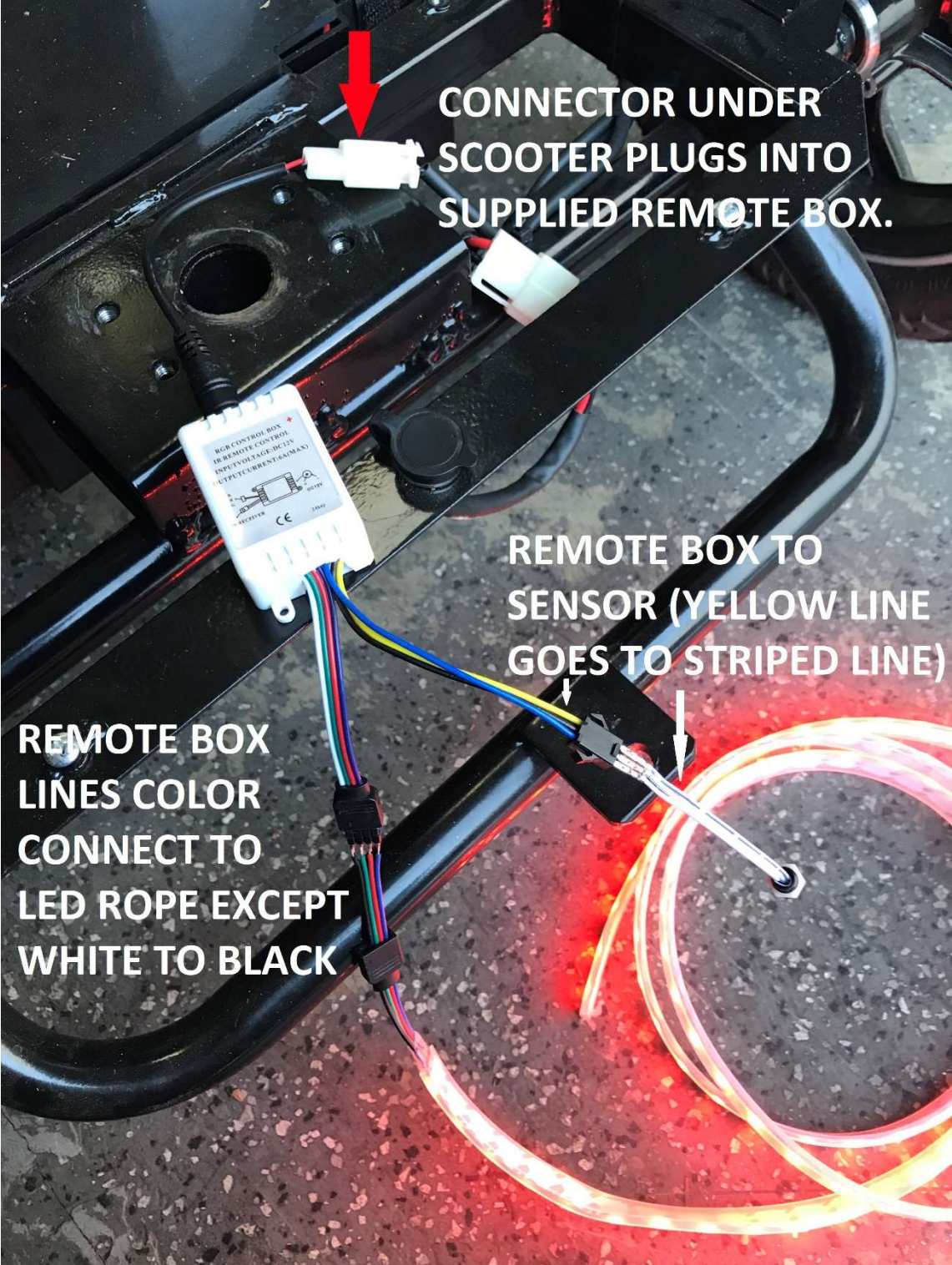
SLIDE WIRES THROUGH DRILLED FLOOR DECK AND ATTACH CONNECTOR

STEP 8. INSTALL SUPPLIED CONNECTOR PART 'D' TO THE THREE WIRES OF THE SENSOR MAKING SURE THAT THE ONE WIRE WITH A LINE ON IT WILL CONNECT TO THE YELLOW WIRE OF PART 'C' POWER SUPPLY/SIGNAL BOX.

INSERT SENSOR WIRES THROUGH THE FLOOR DECK LEAVING THE BLACK SENSOR END EXPOSED.



LINES HOOKED UP AS REFERENCE WITH FLOOR DECK REMOVED.



STEP 9. PAYING ATTENTION TO THE WIRING UNDER THE FLOOR DECK, ZIP TIE THE LED ROPE TO THE FRAME WITH THE LIGHTS FACING THE GROUND. THE LED ROPE WILL ATTACH TO THE BOTTOM OF THE REAR AXLE AND WRAP AROUND THE FRAME OF THE BATTERY PACK. THERE WILL BE EXCESS LED ROPE SO YOU WILL FOLD BACK UPON ITSELF AND SECURE WITH ZIP TIES. THE WHITE REMOTE BOX WILL INSTALL IN THE SEAT POST HOUSING AND SECURED BY ZIP TYING THE WIRES THAT COME OUT OF IT TO THE FRAME.



