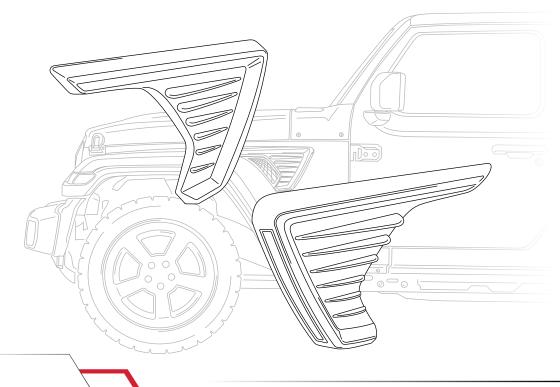


LSD

# PENDER LIGHTS

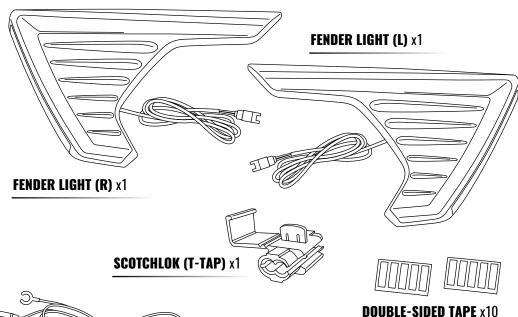


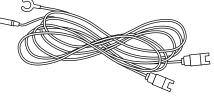
## 

Voltage Waterproof Rating Shell Size 12V IP67

170*1* 

(L)15.35\*(W)8.86\*(H)1.11 inch





**6.56FT EXTENSION WIRE x1** 



**BOOSTER** x4



**CABLE HOLDER** x10



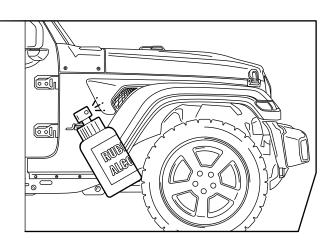
### INSTALLATION



Please carefully check the product for any appearance or functional defects before you start installation

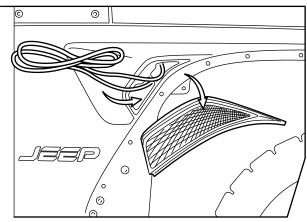
#### // STEP 1

Please thoroughly clean the painted surface around the air vent with isopropyl alcohol ( rubbing alcohol ) to remove dust or residue that may inhibit tape bonding as shown in Figure 1.



#### // STEP 2

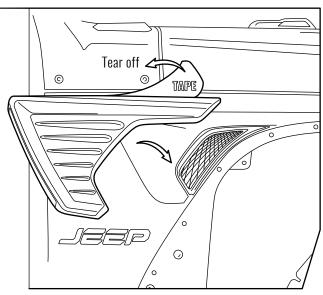
Use the plastic removal tool to gently pry off the air vent cover and route the electrical harness of the fender light through the rear channel and into the engine bay as shown in Figure 2.





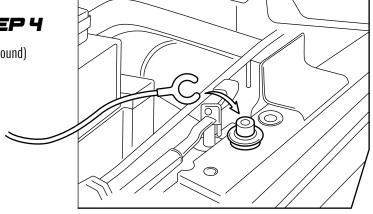
Tear off the 3M tape on the back of the fender light.

Then align the side vent cover and press lightly for a few seconds to make sure it's firmly in place as shown in Figure 3.



#### [] STEP 4

Next, grab the black wire(Ground) and fix it to the side post as shown in Figure 4.



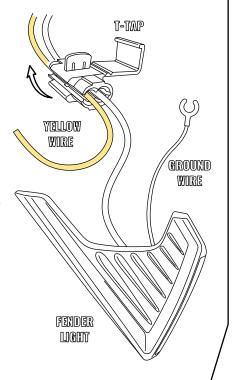




#### [] STEP 5

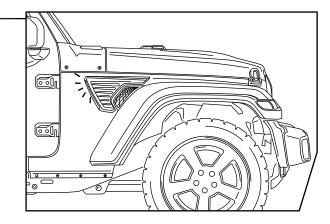
There are 3 options to manage your fender lights.

- ① Run the Red wire to the Driver's side Footwell
  Take out the courtesy light and then use a T-Tap to
  connect it to the Yellow wire as shown in Figure 5.
  Once that's done, you'll be able to light it by opening the
  door or using the Keyfob.
- Run the Red wire to the Reverse light
  Then use a T-Tap to connect it to the Reverse signal wire.
  Once that's done, you'll be able to try switching to reverse to light it up.
- (3) Run the Red wire to the AUX Switch/Panel
  Then use a T-Tap to connect it to the Ground wire of the switch. Once that's done, you'll be able to turn it on manually if needed. (Note: Auxiliary switch/panel must be purchased separately)

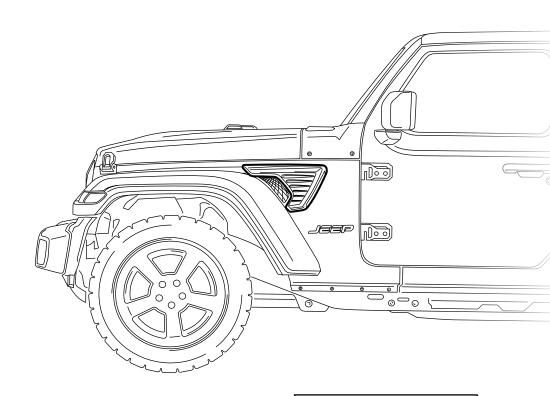


#### [] STEP 6

Now, let's repeat the same steps on the Passenger Side and enjoy it.







## DISCLAIMER

OPT7 Lighting is not liable for damages or personal injuries while installing this product. The Installation Guide is intended as assistance to reduce setup time. OPT7 Lighting assumes no responsibility for improper installation. If you are unfamiliar with your vehicle or inexperienced with aftermarket upgrades, please seek professional assistance.

