# RIGID Industries 41637 Installation Instructions

Can-Am Maverick X3 Revolve Headlight Kit

Part number: 41637

trailfortress.com/rigid-industries-can-am-revolve-headlight-kit-41637

Scan for fitment, price and install help

# INSTALLATION INSTRUCTIONS

## HEADLIGHT KIT FOR CANAM

**KIT PART #41637**



**TOOLS REQUIRED:**

- 1/2" Socket or Wrench
- T20 Torx Socket
- 7mm Socket
- 8mm Socket

**KIT INCLUDES:**

(6) Revolve Pods with Amber Backlight
(2) Mount Brackets
(6) Mount Hardware Kits
(2) Plug-N-Play Harness
(6) Amber Light Cover

### IMPORTANT

THANK YOU FOR PURCHASING RIGID INDUSTRIES' PRODUCTS FOR YOUR VEHICLE.

Please read through all of these Instructions and tips before proceeding with the installation. We do our best to provide a simple installation process for all applications however a professional installation is always recommended.

Always disconnect any power sources connected to your vehicle before servicing fuses or electrical systems.

### NOTE:

1. This kit fits 2017+ Can-Am Maverick

2. Revolve lights are designed to operate from 9V-36V only. Using Revolve products on a 32V or higher system will cause permanent damage to electrical components.

3. Back lighting and forward projecting LED's are intended for off-road use only.

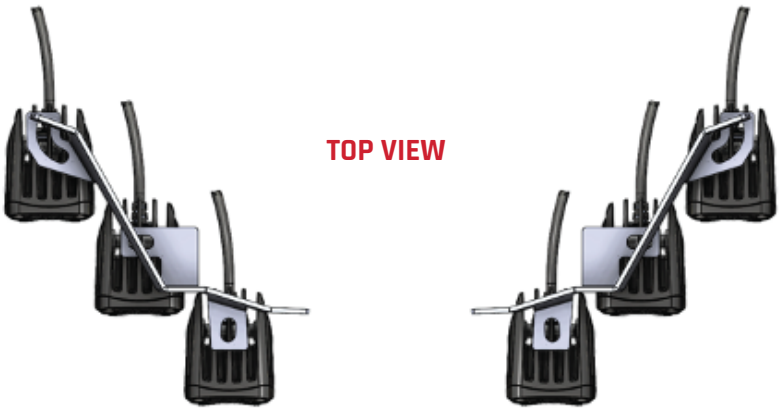
# INSTALLATION INSTRUCTIONS

## KIT DIAGRAM:

A: Rigid Revolve Pod Light
B: Headlight Bracket




## BRACKET LAYOUT:



**TOP VIEW**

**FRONT OF VEHICLE**

# INSTALLATION INSTRUCTIONS

## MOUNTING INSTRUCTIONS

### STEP: 1

Remove the stock headlight by remove the 3 bolts in these locations, then un-pug the connector from the back of the headlight. Then, remove the fourth bolt pictured here. Save all the black hardware as you will be re-using it. Repeat this step on both sides. Depending on your vehicle the light will be mounted with the t20, 7mm or 8mm screws. (light is shown removed for bolt location clarity)



### STEP: 2

Build up each headlight by flipping the mounting bracket to the top of the light, then using the 12" socket attach them to the bracket. The outside light should be mounted with the short carriage bolt and large washer.




### STEP: 3

Mount the bracket and light assembly to the vehicle using stock black Torx hardware in these 3 locations. The outside screw will still be in the vehicle remove it as it will be there for your third hole location.



Light should look like this when complete.

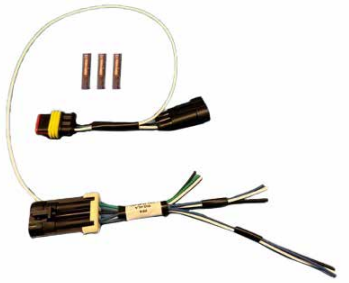


# INSTALLATION INSTRUCTIONS

## WIRING INSTRUCTIONS

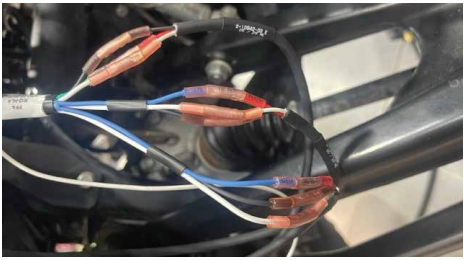
### STEP: 1

Once both Headlights have been installed, begin wiring. The harness pictured below will be attached to the lights using butt connectors. To get a proper seal, a heat gun is recommended when attach the connectors.



### STEP: 2

Connect the inside light, red to green with the connector, then connect the other 2 lights red to blue. This will ensure your low beam and high beam will still function properly.



### STEP: 3

Remove the plug from the back of the DRL



Next, attach the DRL jumper to both female and male ends, re-connecting them.





# INSTALLATION INSTRUCTIONS

## WIRING INSTRUCTIONS

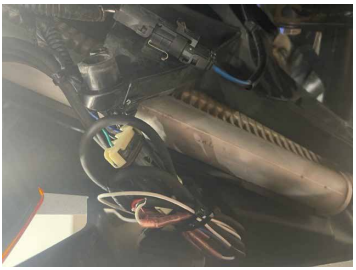
### STEP: 4

Plug the main connector of the harness back into the vehicle. Repeat step 2-4 for both sides



### STEP: 5

Be sure to keep wiring tucked.
This completes your install.



Wiring: Wire your lights according to the instructions included with the light. Take care to avoid any heat sources and sharp or abrasive surfaces.

Your installation is now complete.
Welcome to the Rigid Nation!


WARRANTY INFORMATION

For warranty information, visit www.rigidindustries.com/about/warranty 779 N Colorado St, Gilbert, AZ 85233 • 855-760-5337
www.rigidindustries.com
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## NOTES