

## DESTROYER SERIES JL JEEP

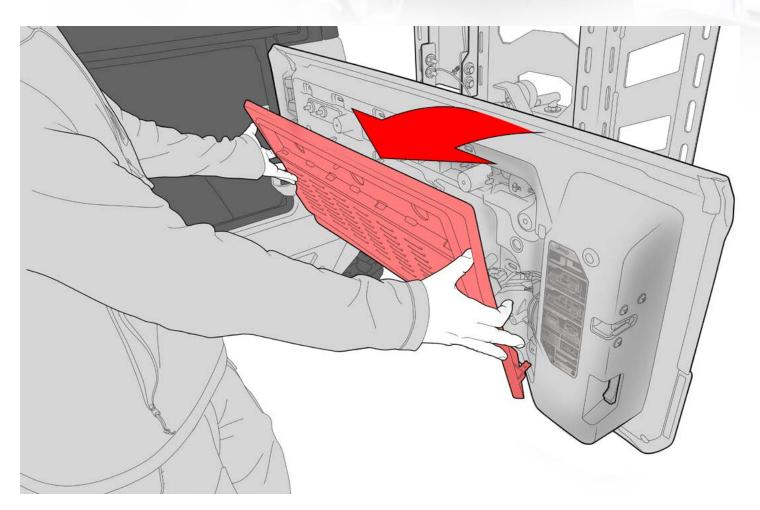
**REAR BUMPER** 

**+TIRE CARRIER** 

REAR VIEW CAMERA KIT

INSTALLATION INSTRUCTIONS

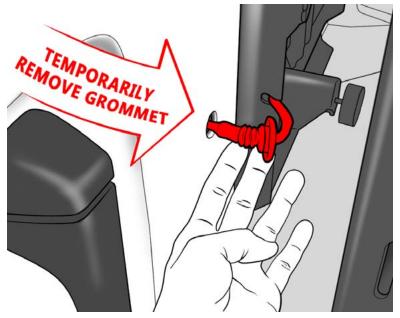




Remove the tailgate liner to access the wires underneath.

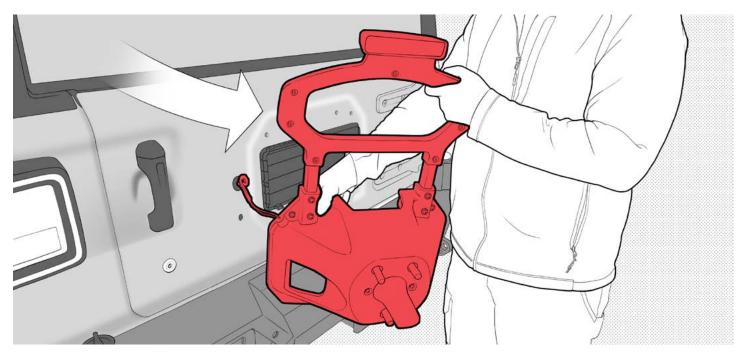


Disconnect the white camera connector and the third brake light (top two connectors).

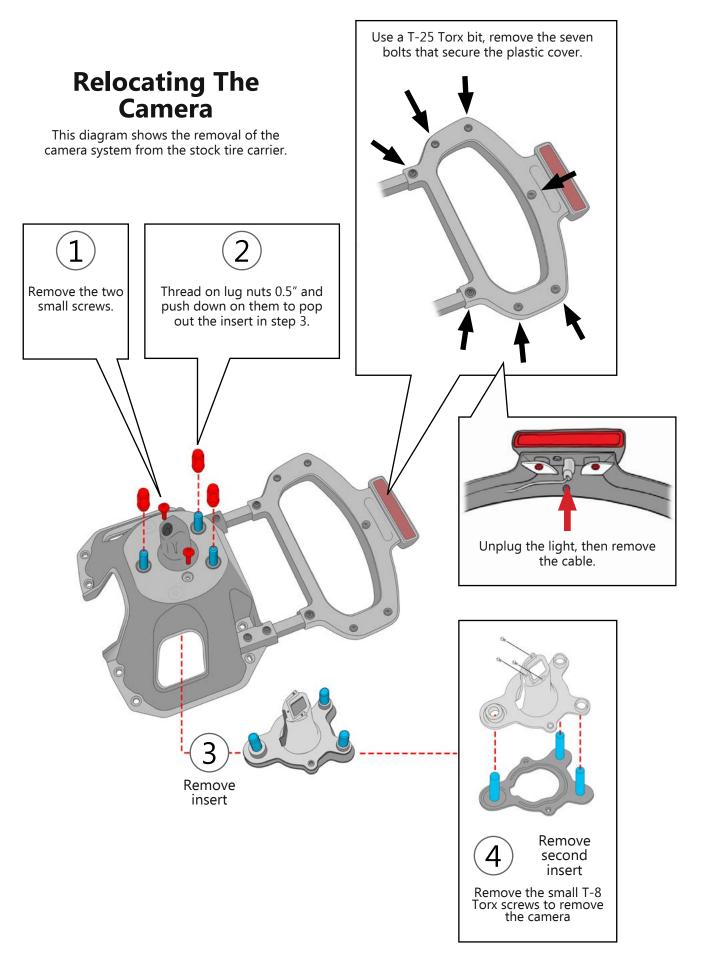


Next, you will separate the third brake light and camera from the stock tire mount.

You will need to pull the wire grommet and pull the third brake light and stock camera wire connectors out through the hole in order to detach the stock tire mount.



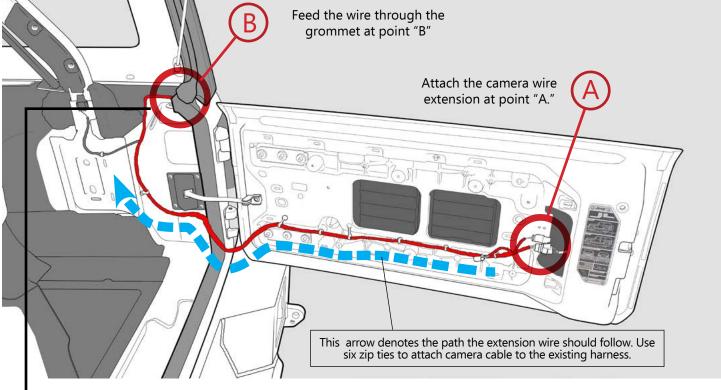
You can now remove the stock tire carrier and disassemble it to remove the camera and the third brake light + the corresponding wire.

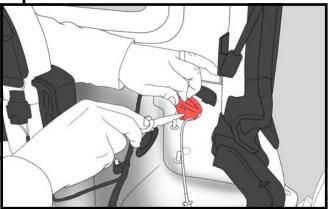




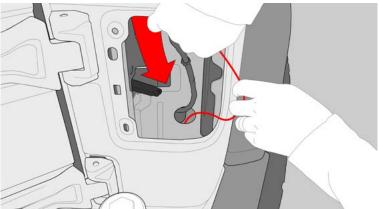
Pull off the interior trim cover on the passenger side, then remove the plastic tail light retaining bolt. This will allow you to pull off the light.



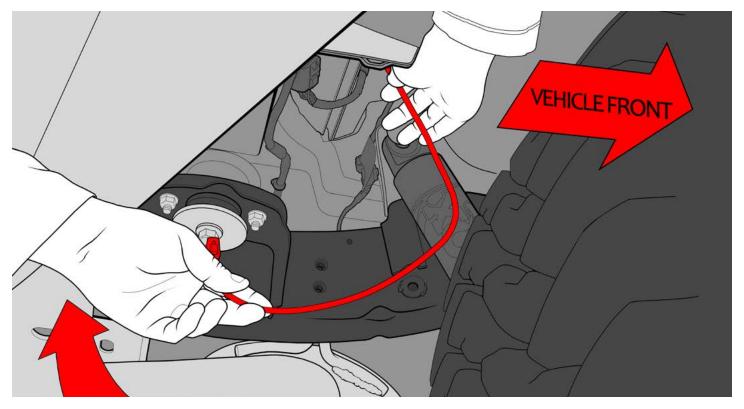




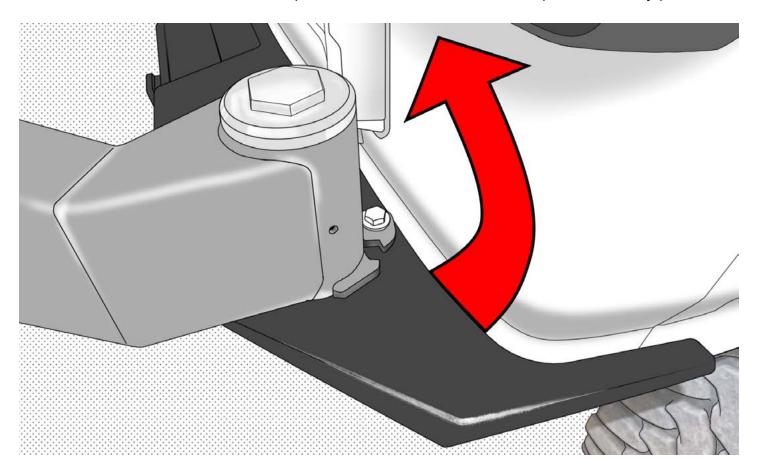
You will need to make an incision/small hole in the grommet shown (on top) in order to feed the wire extension through the tail light area.



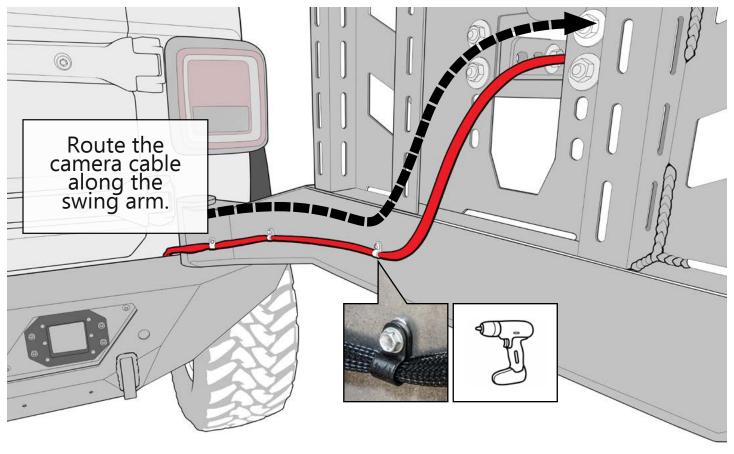
Feed the extension wire down through the hole indicated, you should see the wire come out under the Jeep. You can use a flashlight to help find it.



Underneath, feed the wire back up. You can use cable ties to fix it in place on nearby parts.

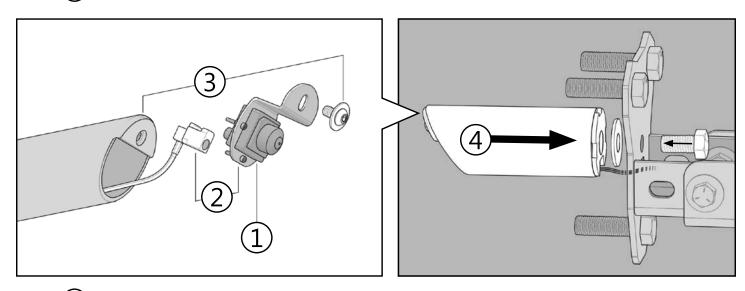


The wire should come up between the Jeep and the bumper, close to the base of the swing arm. Make sure the wire is fully uncurled and not kinked or twisted anywhere. Leave it hanging for now.

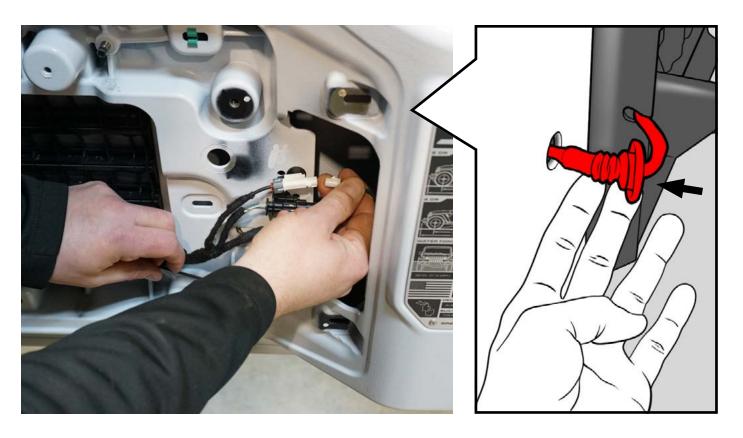


Attach the extension wire to at least 3 points with the provided cable loops and self-tapping screws. You may use a bead of silicone to seal the hole in order to prevent water from entering the carrier arm.

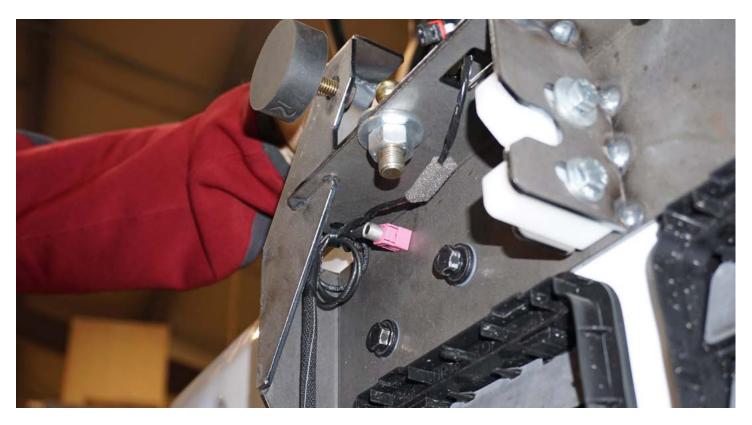
- First, attach the camera to the provided mount plate via the three (3)  $\#2-56 \times 0.5$ " screws and nuts.
- 2) Plug the extension wire into the camera.
- (3) Attach the assembly to the main tube with the  $1/4"-20 \times 0.5"$  button head screw.



Attach the camera tube assembly to the tire mount via the provided  $1/2"-13 \times 1"$  hex bolt and washer.

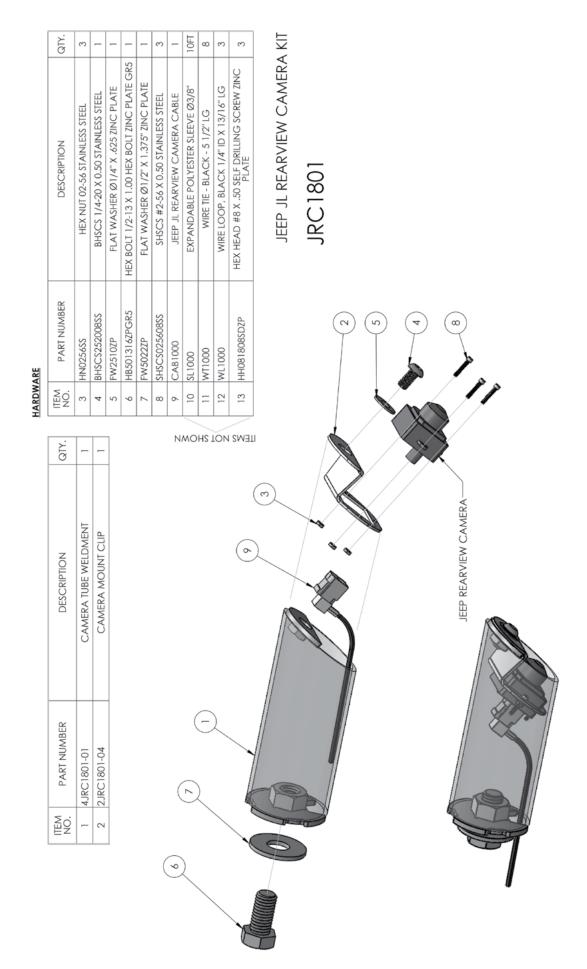


Plug the extension in, replace the grommet back into the hole.

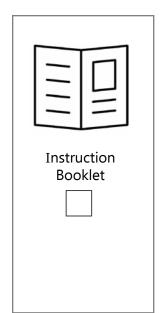


Tie up the old camera wire inside the door plate as shown.

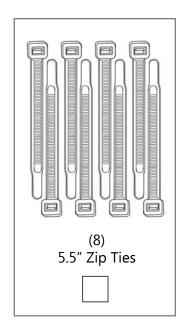
If you are running a third brake light, run it through the indicated hole. If not, also tie it up.

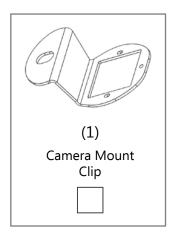


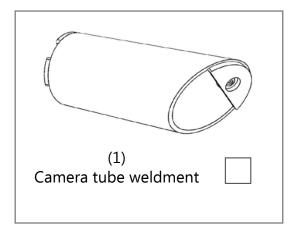




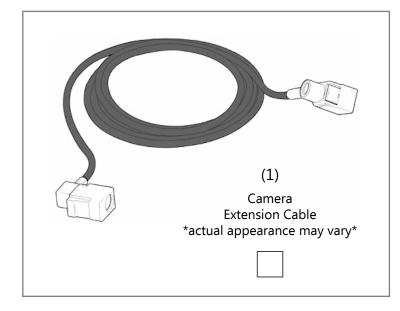


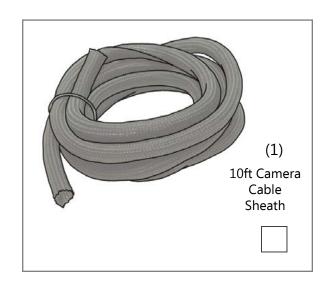














Rear Bumper + Tire Carrier Rear View Camera Kit Bolt Kit Packaged by:

On:

