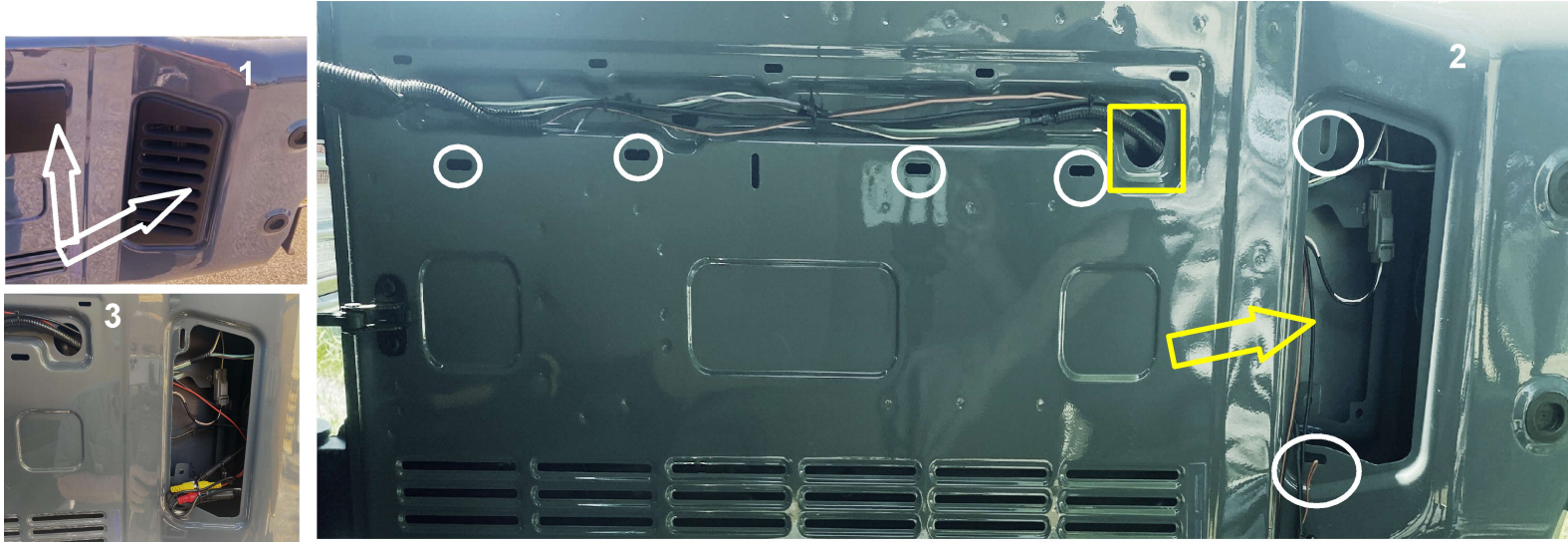


6. Remove the Plastic Tail Gate Covers on the inside of the Tail Gate by using a Trim Stick or Flat Edge Screwdriver as shown in pictures #1 & 2. Insert the Trim Stick on the areas indicated by the White Circles in picture #2. Slightly pry up to release the bottom clips and lift the panel up 90 degrees and pull toward you to release the top tabs on the panel.
7. Pop out the Grommet on the outside of the Tail Gate where the 3rd Brake Light Wire enters the Jeep. Put a Slice in the Grommet just short of the Brake Light Wire. Run the wire through the slice in the grommet into the opening shown by the Yellow Arrow in pic #2
8. Adjust the length of the wire so that the connection reaches the center of the opening as shown by the Yellow Arrow in picture #2.
9. Fish the Yellow RCA Connector "B" through the opening shown by the Yellow Square to the opening where the Yellow Arrow is. Leave enough wire to reach the bottom of the opening.
10. Repeat process with the Red Plug Power Wire "C".



11. Attach the Short Adaptor Plug "A" to the wires that you fished through matching up the Red and Yellow Plugs as shown in picture #3.

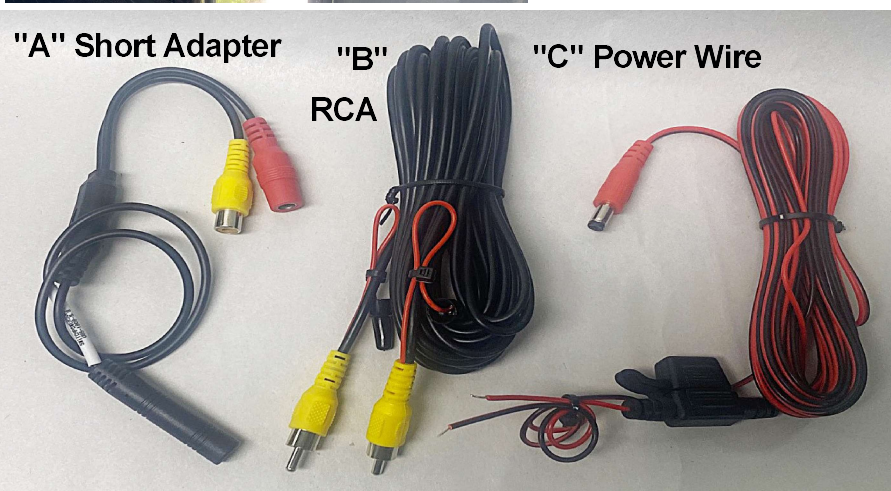
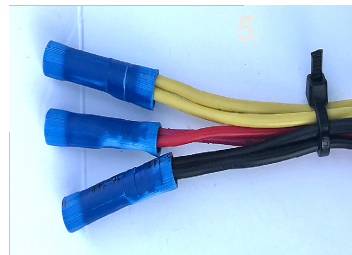
11. Plug the Camera Wire into the Black Plug on the "A" Adaptor. Be sure to align the Key Way on the Plug.

13. With Tail Gate Fully Open, Run all wires along the Tail Gate to the Hinge Side of the Tail Gate and attach to the existing wires using the Tie Straps supplied.

14. Cover wires with supplied Wire Loom as shown in picture #4.

****The Red Wire capped off with the Black Crimp Cap on both ends of the Video Cable "B" is not used for this application.**

15. Reinstall the Plastic Tailgate Covers.



Front Connections

1. Plug the Yellow RCA Camera Video Cable "B" into the Camera Input Connection on the back of the Radio.
2. Locate the Black, Red & Yellow Wires strapped together in the Radio Install Harness as shown in picture # 5.
3. Strip the Black and Red Camera Wires on the end with the fuse holder 1/4" and connect & Crimp to the Black and Red Wires with Blue Connectors on the Radio Plug & Play Harness as shown in picture # 5. The Yellow Wire will not be used in this application.
4. Reinstall the Spare Tire and Test the Camera. Start up the Jeep and turn the Radio on. The Backup Camera will display on the Radio Screen when the Jeep is in Reverse.