Ford, Raptor 2017-2018 Fog Pocket Kits

"Sportsmen" 44-7564
"Pro" 44-7566
"Unlimited" 44-7567
"SAE" XX-XXXX

Instructions:

1. Locate bumper support rod underneath the vehicle. Loosen the inner bolt and remove the outer bolt holding the support rod. Once the outer bolt has been removed and the inner bolt is loose swing the support rod out of the way. (Figure 1)

FIGURE 1

2. Mount bracket in position shown in photo below using the two supplied bolts, four washers, two lock nuts and the factory bolt to secure bracket to vehicle. Tighten all bolts, adjust lights to preferred position, and then fasten lights.
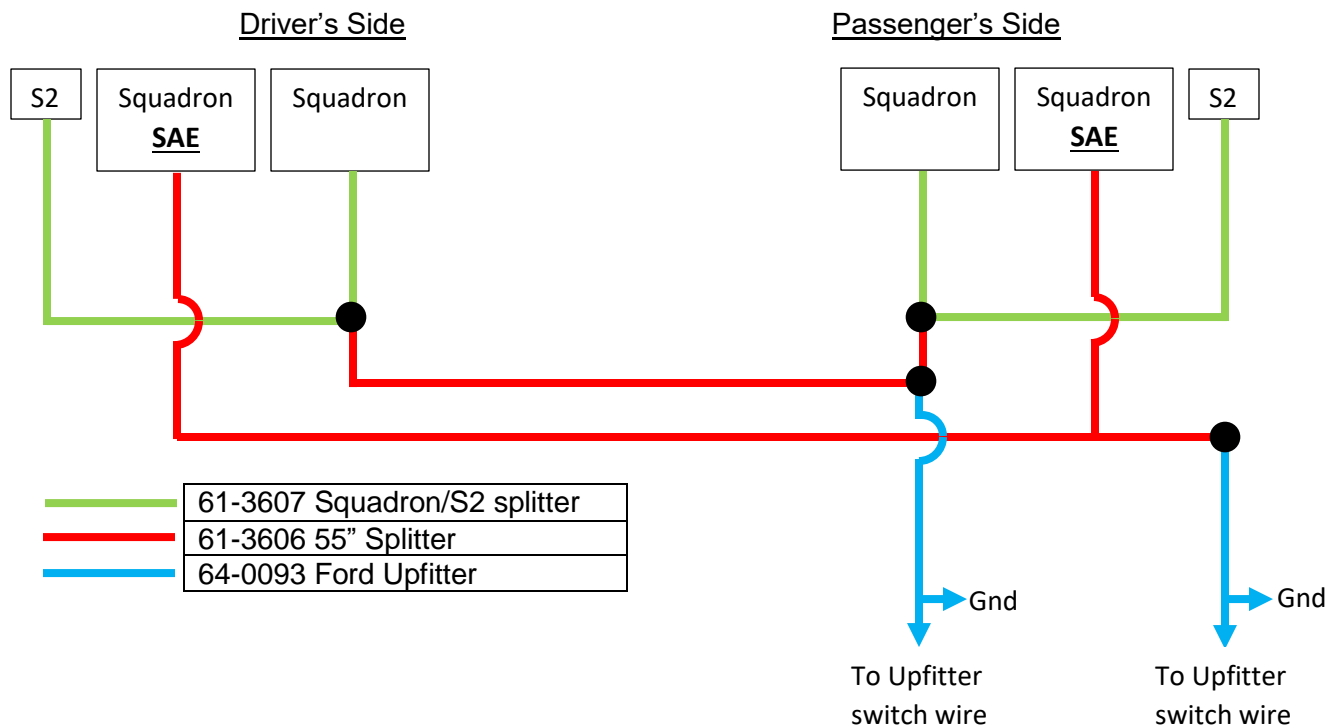
FIGURE 2

3. After both fog pocket kits and lights are installed, zip tie excess wiring to the support rod to keep wiring from being damaged. Attach harnesses along the frame rail beside the stock wiring harness or brake line.

4. Refer to the owner's manual for a 15amp auxiliary switch, and the appropriate wiring colors – **SEE NEXT PAGE**

5. Once you have determined the appropriate wire color, attach the white wire of the supplied up-fitter harness to your wire of choice by using the included splice connector. Then attach the black wire of the up-fitter harness to the battery/chassis ground.
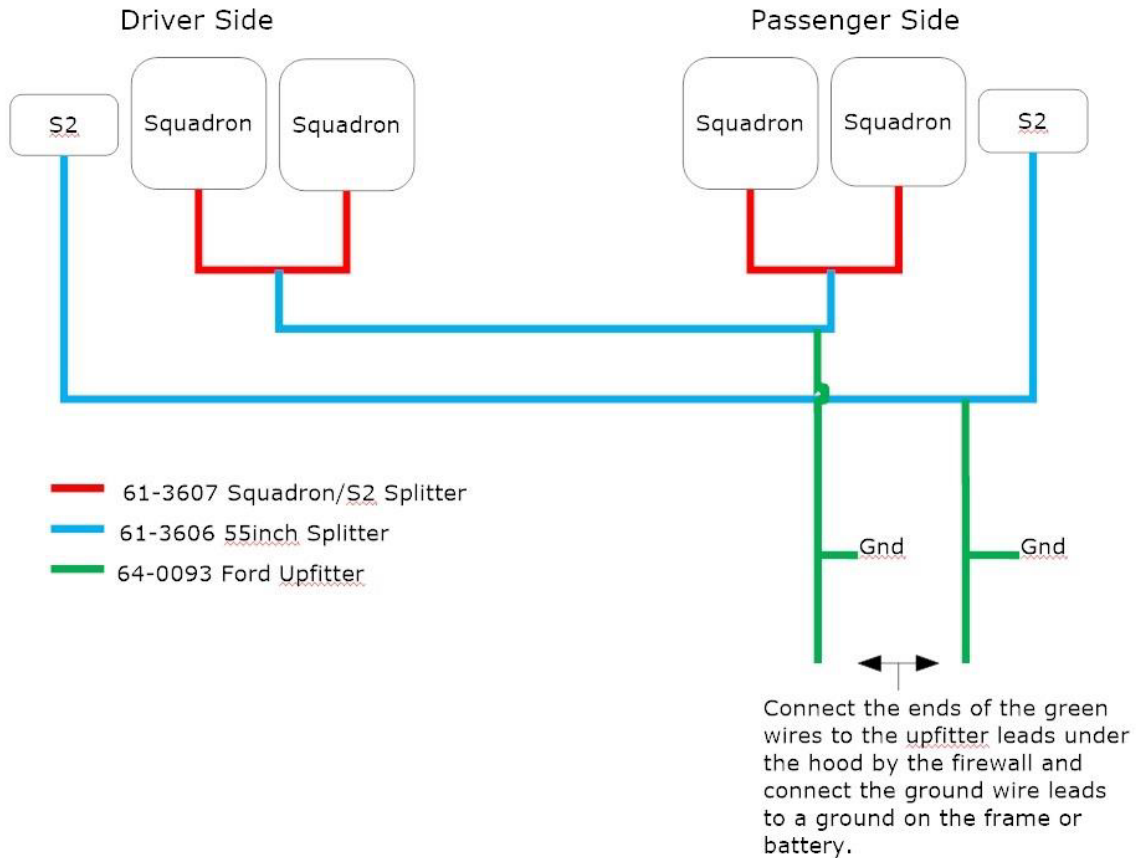
Raptor *SAE* Fog Pocket Wiring Diagram

Connect each end to the desired AUX switches. Confirm that each AUX switch has the adequate amperage rating for the total combined amperage of the lights connected to it. The Ford upfitter wires are located on the passenger side firewall taped to the wires that pass through.

NOTE: There are two bundles of taped wires near this location. The wires nearest the engine are to be used for this kit. The other wires are routed into the cab of the truck for switched auxiliary interior accessories.

2017 Ford Raptor Fog Pocket Wiring Diagram

Driver Side   Passenger Side

| S2 | Squadron | Squadron | | Squadron | Squadron | S2 |

━━━ 61-3607 Squadron/S2 Splitter
━━━ 61-3606 55inch Splitter
━━━ 64-0093 Ford Upfitter

Gnd   Gnd

Connect the ends of the green
wires to the upfitter leads under
the hood by the firewall and
connect the ground wire leads
to a ground on the frame or
battery.

2017 Colors
Aux 1 – Green/Blue   15A
Aux 2 - Gray/Yellow   15A
Aux 3 - Violet/Orange   10A
Aux 4 - Brown/Blue   10A
Aux 5 - Gray/Orange   5A
Aux 6 - Yellow/Violet   5A

2018 Colors
Aux 1 - Green/White   15A
Aux 2 - Brown/Blue   15A
Aux 3 - Gray/Yellow   10A
Aux 4 - Green/Yellow   10A
Aux 5 - Brown/White   5A
Aux 6 - Green/Orange   5A