

# MP CONCEPTS

## CONTENTS:

(1) Spoiler  
(6) Threaded Studs  
(6) Washers  
(6) Nuts

(6) Small Phillips Screws  
(2) Drill Templates  
(2) Double Sided Tape Pads

## Rear Spoiler (15-19) EcoBoost, V6, GT

## REQUIRED:

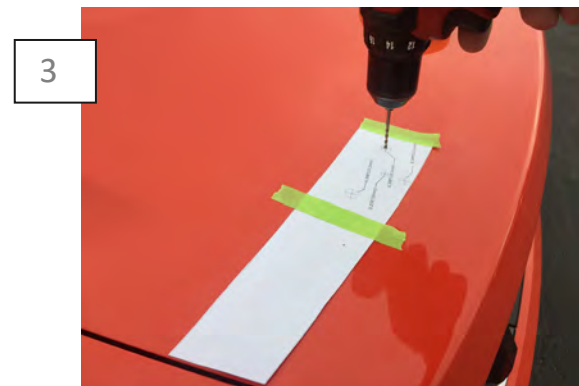
Basic Hand Tools  
Panel Removal Tool  
Drill & Drill Bits



Using a panel removal tool, remove the (9) push clips, (2) rubber bumpers, and (1) latch over holding the deck lid trim panel to the vehicle.



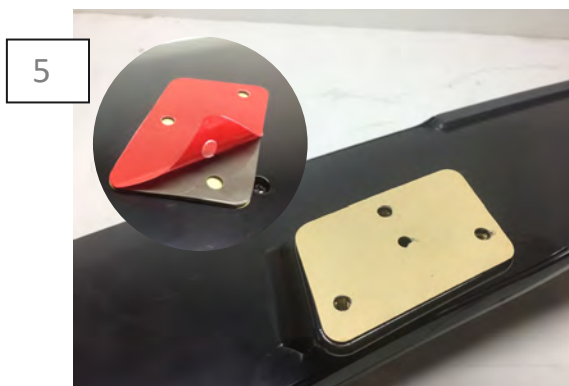
Align the left and right drill templates along the deck lid body line and the outside edge.



Carefully pre-drill the spoiler holes using a 1/8" drill bit. You will need to drill straight through the outer and inner deck lid panels. Finish drilling the holes to 11/32". Optional Brake: drill an additional 1/4" hole on the passenger side for wiring. \*\*Note: Apply touch up paint to any exposed metal to prevent oxidation.



Attach the spoiler extensions to the spoiler using the provided Phillips screws. Once the extensions are installed, press on the end caps. \*\*Note: The opening circled above will be on the top side of the spoiler.



Apply the double sided tape pads to the bottom of the spoiler. Thoroughly clean the spoiler mounting locations prior to installing the spoiler to ensure proper adhesion. Test fit the spoiler to ensure all the holes line up prior to removing the red tap backing.



Thread the supplied studs into the spoiler leaving only enough thread exposed on the underside of the decklid to install the supplied washer and nut. \*\*Note: Do not over tighten these nuts. Doing so can cause damage to the decklid.

**REQUIRED:**  
Drill & Drill Bits  
Electrical Tape  
Wiring Splice connectors

**Wiring diagram:**  
Black- Ground  
Red- 12v+ Ignition  
Blue- Tail Light 12v+  
White- Brake Light

## **Rear Spoiler** (15-19) EcoBoost, V6, GT

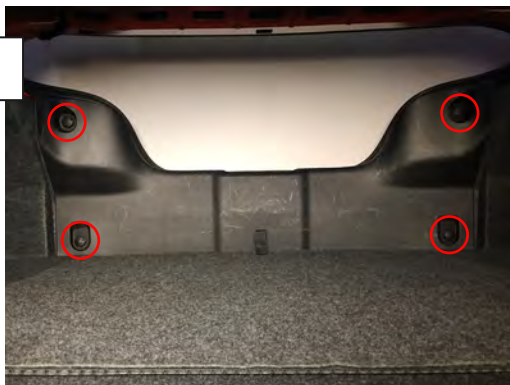
### **Optional 3rd Brake Light Wiring** (Steps 7-11)

7



Splice the Red to the Blue/White wire on the reverse camera plug, and the Black wire to the Black wire on the reverse camera plug. Secure any excess wiring to the factory wiring harness using cable ties.

8



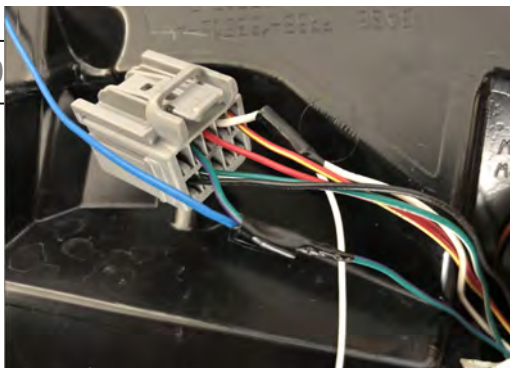
Remove the trunk hard trim panel and fold back the soft trim panel on the right side of the trunk to gain access to the wiring harness running along the trunk.

9



Carefully remove the factory electrical tape to gain access to the wires.

10



Carefully remove the factory electrical tape to gain access to the Always double check with the vehicle wiring diagram for correct colors. For reference our vehicle wire is as follows:

<b>Spoiler Wiring</b>	<b>Factory Wiring</b>
3rd Brake Light White	White
Running Light Blue	Green/Purple