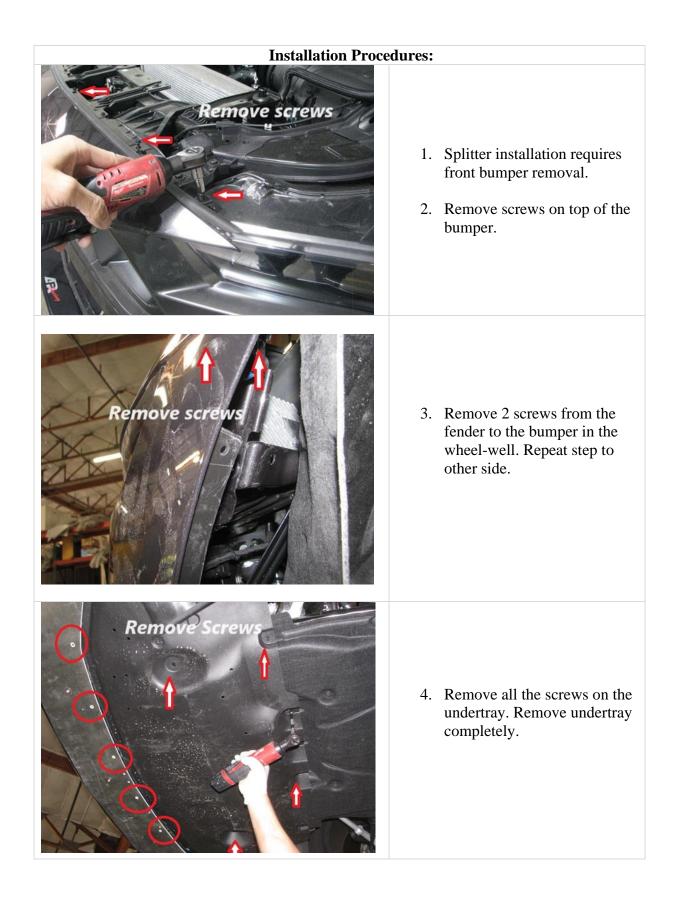


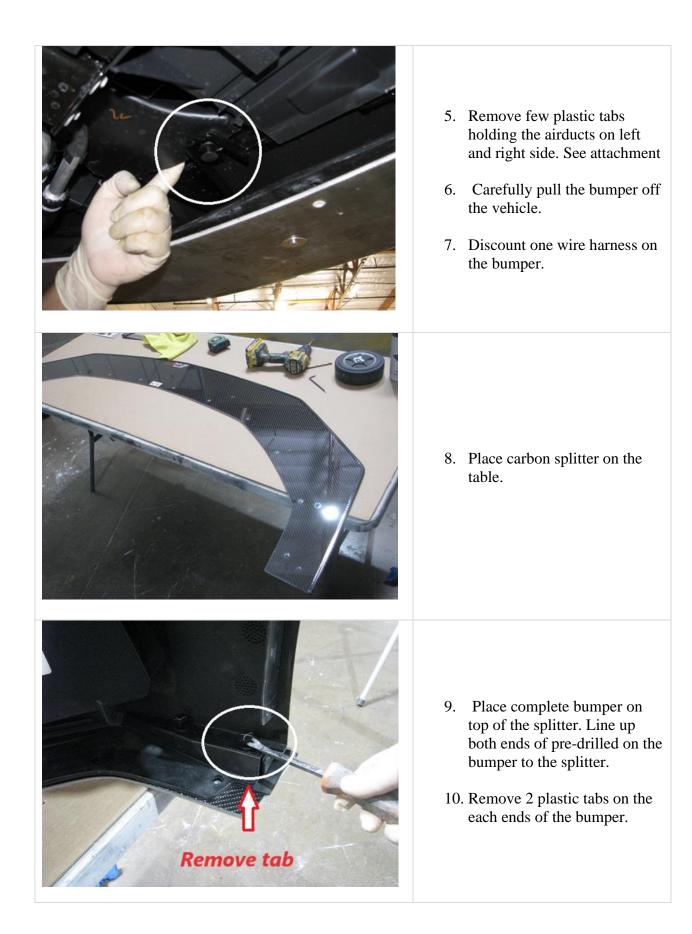
## **2024 S650 Darkhorse Mustang Front Splitter Installation**

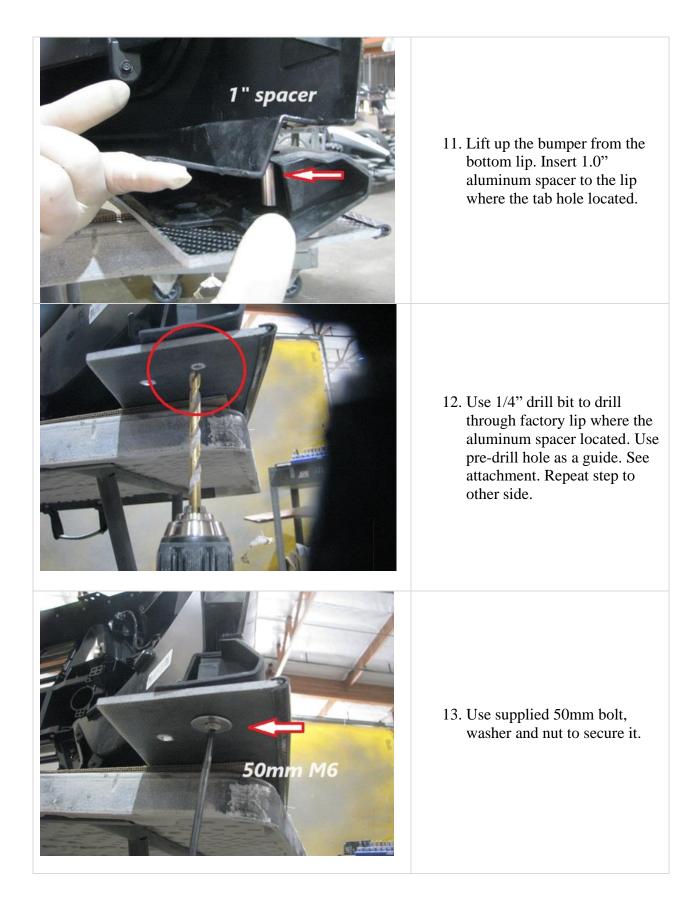
## **Components List:**

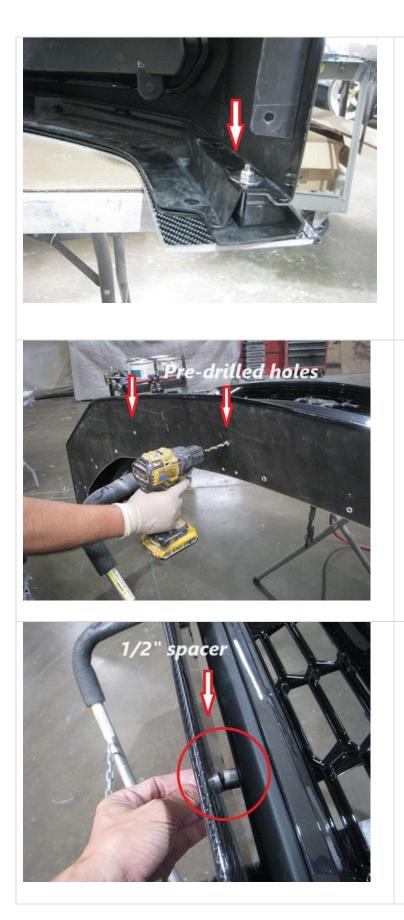
1 x Front Splitter 1 x Long Splitter Rod Set 3 x 0.5" Aluminum Spacer 2 x 1.0" Aluminum Spacer 4 x M6 x 25mm 3 x M6 x 40mm 2 x M6 x 50mm 18 x M6 Big Washer 4 x M5 Big Washer 9 x M6 Nut Approximate Installation Time: 1.5 Hour





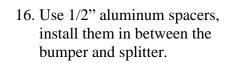






14. Here is how it looks from the top side after the hardware is installed. Repeat step to other side.

15. After locking down 2 ends. Stand the bumper up and drill all the pre-drill holes on the splitter to the bumper. Front leading-edge holes are the ones you need to drill. Back hole should line up with factory bumper holes.





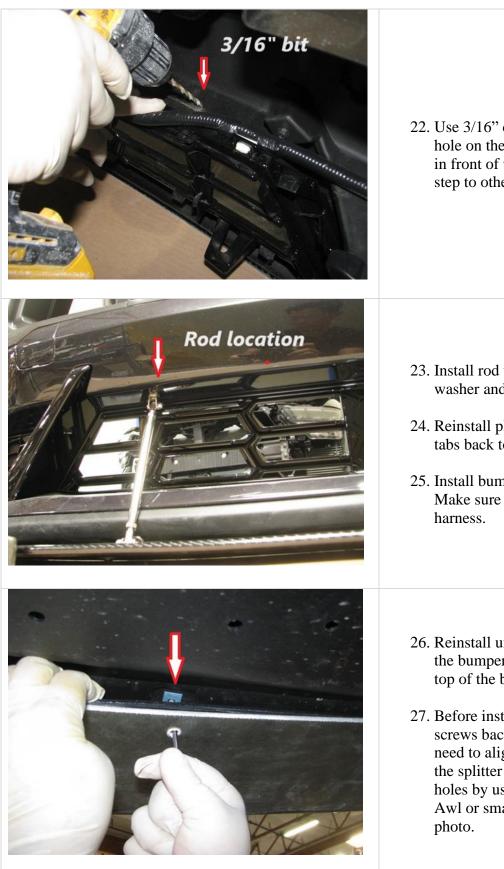
- 17. Only the front center 3 holes take 1/2" spacers. The side holes don't need it.
- 18. Make sure use 40mm for these 3 center holes. Secure them with washers and nuts.
- 19. Use 25mm bolts for rest of the holes.



20. Remove plastic reinforcement beam on the bottom of the grill.



21. On each end of the grill, you should see a metal screw on it. Right in front of this screw is where you need to drill a hole for support rod to attach.



22. Use 3/16" drill bit to drill a hole on the bumper skin just in front of the grill. Repeat step to other side.

- 23. Install rod to the hole with washer and nut on the top.
- 24. Reinstall plastic beam and tabs back to the bumper.
- 25. Install bumper back to the car. Make sure to connect wire harness.

- 26. Reinstall under-tray back to the bumper, the tray sits on top of the bumper skin.
- 27. Before installing factory screws back to the tray, you need to align metal C-clips to the splitter holes and bumper holes by using Steel Scratch Awl or small allen key in this photo.



28. Reinstall factory screws back to the under-tray. You want to start from the outer end and work your way to the center section



- 29. Install rod ends to the splitter.
- 30. Reinstall all the factory hardware back to the bumper.

## Now installation is complete