



## DDMWorks 2020-2024 Aero Canards



You're about to install your **DDMWorks Aero Canards!** This upgrade is designed to fit perfectly on your Slingshot's front end, and we can't wait for you to see how it transforms the front of your ride. Let's get started!

If you are pretty handy with tools the Canards can be installed in about 30 minutes, however we suggest that you schedule at least an hour for the installation.

If you have any questions during or after installation, feel free to call or text our tech line at **(864) 907-6004**. You can also reach us by email at [tech@ddmworks.com](mailto:tech@ddmworks.com) — we're always happy to help!

### Tools Needed for Install

- 4mm Allen Key
- Drill
- 1/4" Drill Bit
- 10mm Wrench
- Phillips Screwdriver
- Silver Sharpie

**DDMWorks** - 207 Johnson Street, Pickens, SC 29671  
Tech Support Call, Text or Email: (864) 907-6004, [Tech@DDMWorks.com](mailto:Tech@DDMWorks.com)

## Installing the aero carnards

### Step 1: Position the Canard

- Hold the canard up to the underside of the side headlight.
- The outer edge of the canard should align with the black plastic trim that contains the reflector.
- Rotate the canard so the pointed end lines up with the front edge of the black plastic.



### Step 2: Mark the First Mounting Hole

- Once aligned, use a marker to mark the center mounting hole location.
- Remove the canard
- Using a Phillips screwdriver, install a screw into the marked location to create a pilot thread, then remove the screw.



**Hold the canard in place and mark with the silver sharpie**

### Step 3: Install and Align the Canard

- Place the canard back into position.
- Reinstall the screw into the center hole.
- Check alignment and adjust as needed by loosening and repositioning. Once satisfied, snug the screw to hold the canard in place.

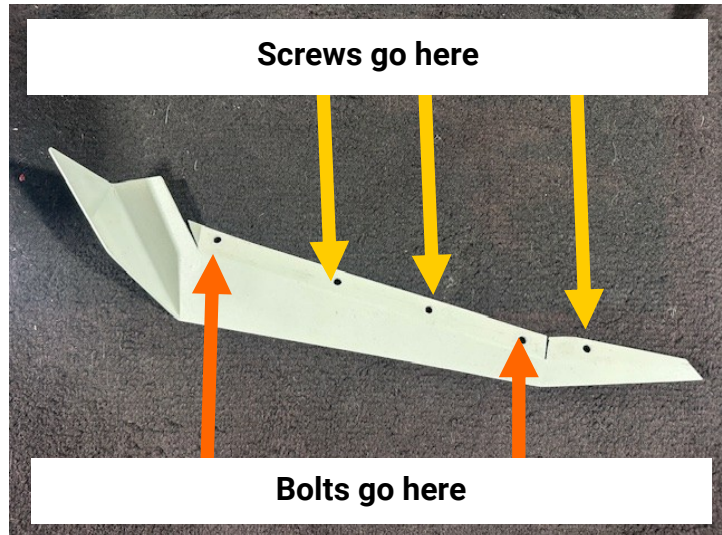


**Install the screw to secure the canard**

## Installing the aero canards

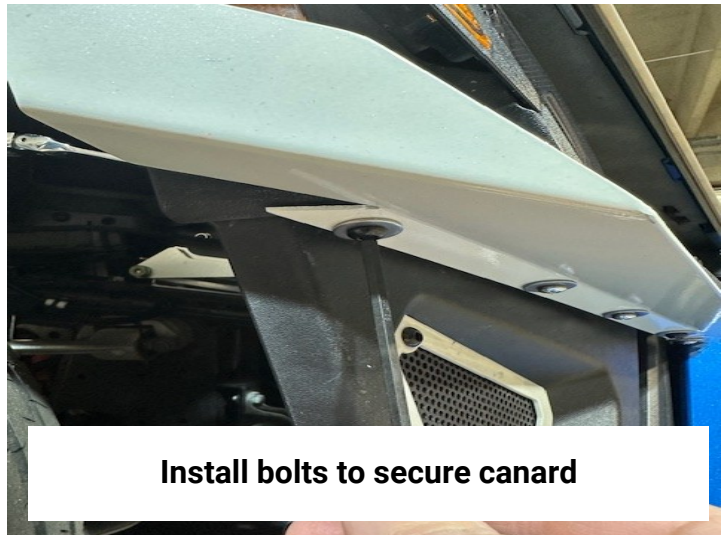
### Step 4: Install Remaining Mounting Screws

- Install the remaining two screws:
- One at the pointed end of the canard
- One in the outer mounting hole
- Lightly tighten all three screws.
- Check fitment again and make any final adjustments before proceeding.



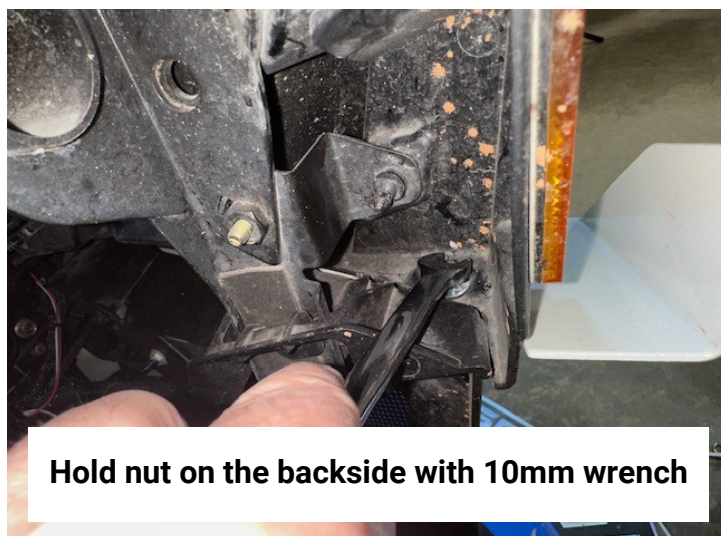
### Step 5: Mark and Drill Final Holes

- With the canard properly aligned, mark the two remaining mounting holes for the bolts.
- Remove the screws and take the canard off.
- Using a 1/4" drill bit, drill the two marked holes.



### Step 6: Install Bolts and Hardware

- Reinstall the canard using the three screws installed earlier.
- Place a washer over the supplied bolts and then push through the newly drilled holes.
- Secure the bolts from the back using the flanged nylon lock nuts.



## Installing the emblem on a Sport Hood

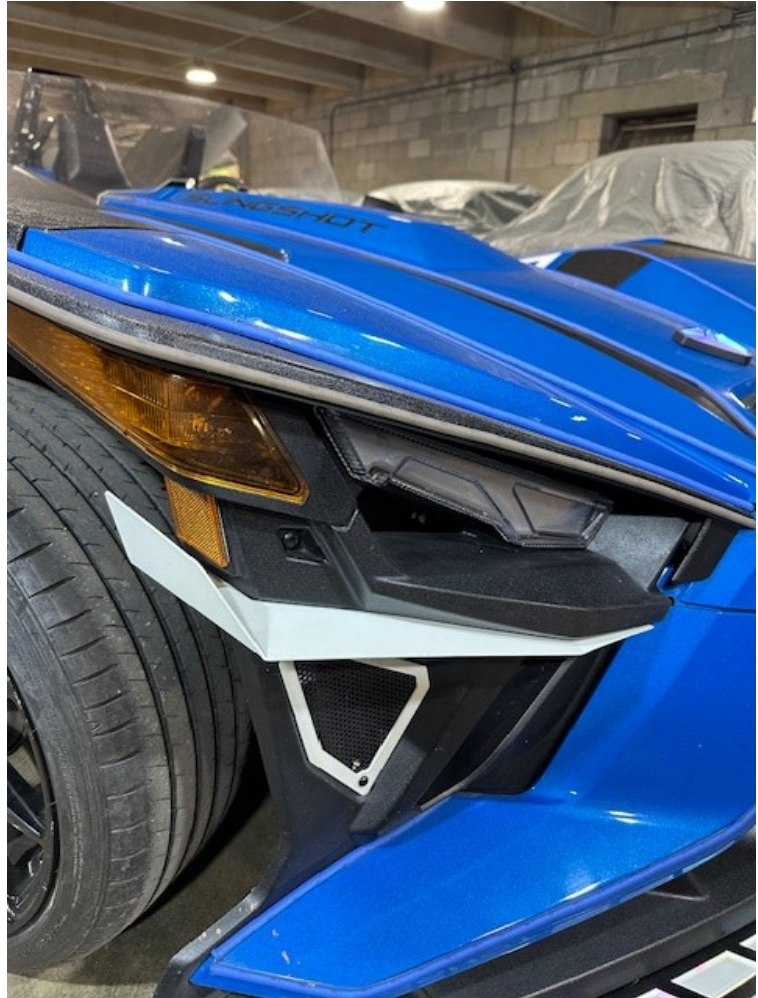
### Step 8: Final Tightening

- Hold the bolt head with a 4mm Allen key.
- Tighten the nut using a 10mm wrench.

Ensure all hardware is secure, but do not overtighten.

### Step 9: Repeat on Opposite Side

Repeat the same installation steps for the canard on the other side of the vehicle.



Thank you for choosing **DDMWorks** and trusting us with your business, we appreciate your support! We're proud to have you as part of the DDMWorks family and hope you enjoy your new upgrade.

Need help? We're here for you:

**Main Line:** 864-438-4949

**Tech Line (call or text):** 864-907-6004

**Email:** [tech@ddmworks.com](mailto:tech@ddmworks.com)

— *The DDMWorks Team*

