

#1 Installation **STEALTH™ 2.0** with **Air-Foil** & Reflector Assy.

Overview & Vehicle Preparation

9/23/2021 Edit

IMPORTANT! 9/23/2021
 Polaris eliminated side rear reflectors from the metal part of the license bracket on models 2020-
 If your metal license bracket has no side reflectors, install the AirFoil without the metal bracket.

Slingshot: Rear Upper Deck/ Backup Camera
 Lower Black Body Cladding

NOTE: Be sure a (6 mm) screw is reinstalled in each of the holes, whether or not the optional Air-Foil is installed.



LED on Fender Light Tower (Attachment Tower)

(OPTIONAL)
 Stealth: Air-Foil

B. Remove DOT reflectors from the OEM license bracket assembly. (See pic 1)

C. Install license bracket to the fender underside. (See #2 Installation) Use the (Tinnerman Clips) with the 3 OEM screws that secured the original license bracket.

D. Install, center & tighten the (optional) Air-Foil with a 6MM screw & washer. Or, if available, use an OEM 6mm Torx.

E. Prepare the fender (See #2 Installation) installing the LED (optional) and routing and attaching the coiled wire harness. Secure with provided ZipTies. Plug in the (2) terminal ends of the harness into the LED and license bracket light. With the wires safely secured, extend the opposite end of the harness out of the front hole in the fender's attachment tower. The wire should protrude at least 2". Plug in and test the lights by switching on the ignition.

F. Install the OEM reflector support and Air-Foil between fender attachment tower and Slingshot body as shown.

G. Plug the license plate wire into the wire harness. Tuck and secure any hanging wire with provided nylon zip-ties as shown on #2 Installation page.

Slingshot DOT Reflector Assembly
 Slingshot OEM License Plate Bracket/Light
 Fender Attachment Tower
 LED
 Remove the original (OEM) License Bracket Assembly. Save the fasteners!

Add (2) extra flat washers if Air-Foil is NOT installed.

NOTE: Pre-tightening (3) front attaching screws can help align (2) bolt holes with rear under-deck attachment points.



Pic (1)



Pic (2)

Release to unplug.

A. Unplug the plate light and remove OEM license plate bracket and DOT reflector assembly. (Save all fasteners for reuse.)

Note: The OEM license plate bracket is secured with (3) Torx screws. Save them.