

# 137 STUD PROTECTION KIT



**P/N 2884301**

## APPLICATION

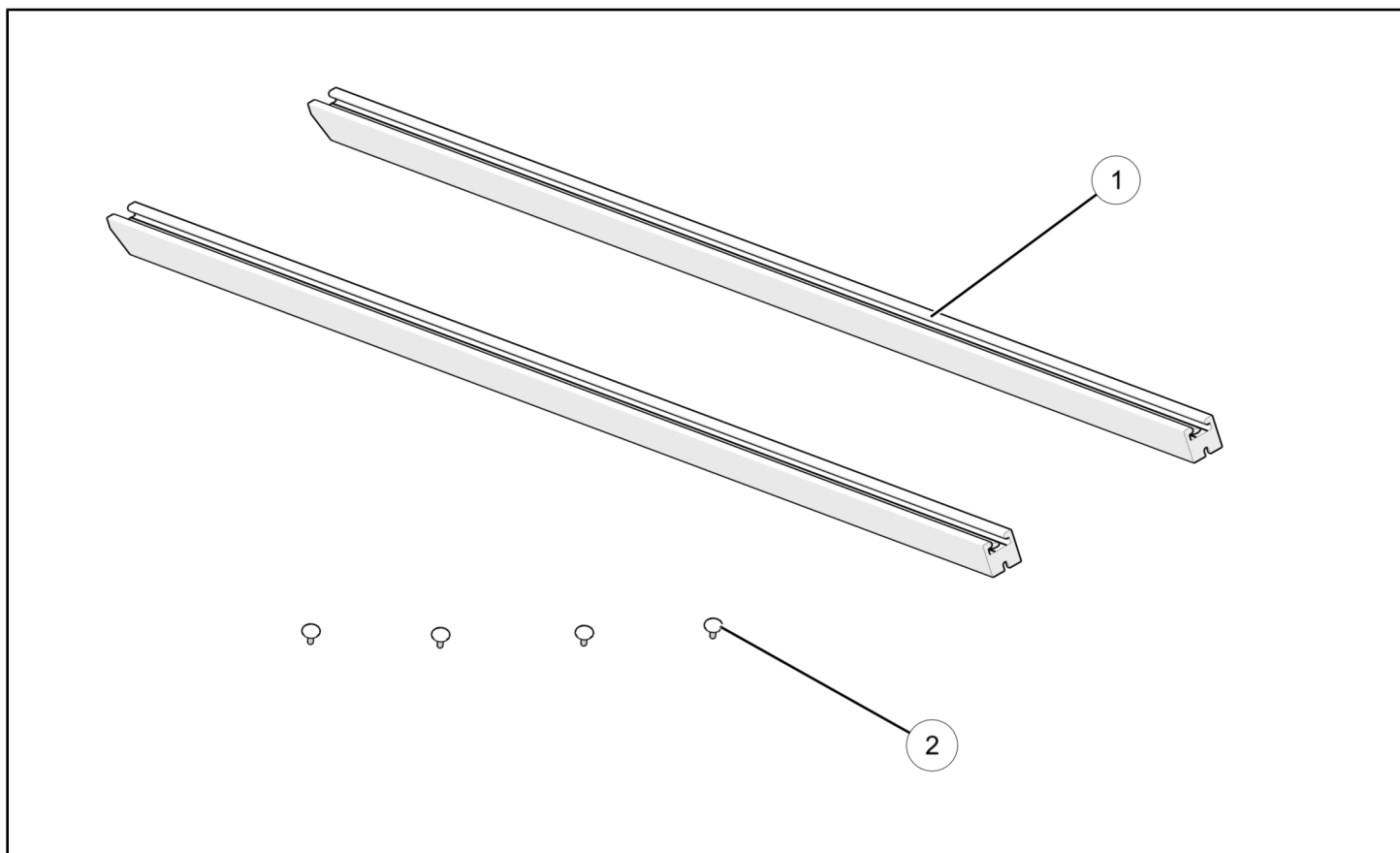
Verify accessory fitment at [Polaris.com](http://Polaris.com).

## BEFORE YOU BEGIN

Read these instructions and check to be sure all parts and tools are accounted for. Please retain these installation instructions for future reference and parts ordering information.

## KIT CONTENTS

This Kit includes:



REF	QTY	PART DESCRIPTION	PART NUMBER
1	2	Hi-Fax, 137 Wear Strip	5522317
2	4	Rivet, 3/16"	7621467
	1	Instructions	9929911

## TOOLS REQUIRED

- Safety Glasses
- Drill
- Drill Bit: 3/16" (5mm)
- Pop Rivet Puller
- Socket Set, Metric
- Socket Set, Torx® Bit

- Torque Wrench

- Wrench Set, Metric
- Wrench Set, SAE

## IMPORTANT

Your 137 Stud Protection Kit is exclusively designed for your vehicle. Please read the installation instructions thoroughly before beginning. Installation is easier if the vehicle is clean and free of debris. For your safety, and to ensure a satisfactory installation, perform all installation steps correctly in the sequence shown.

## ASSEMBLY TIME

Approximately 24 minutes

### NOTE

Additional time may be required for optional steps, or to accommodate other installed accessories.

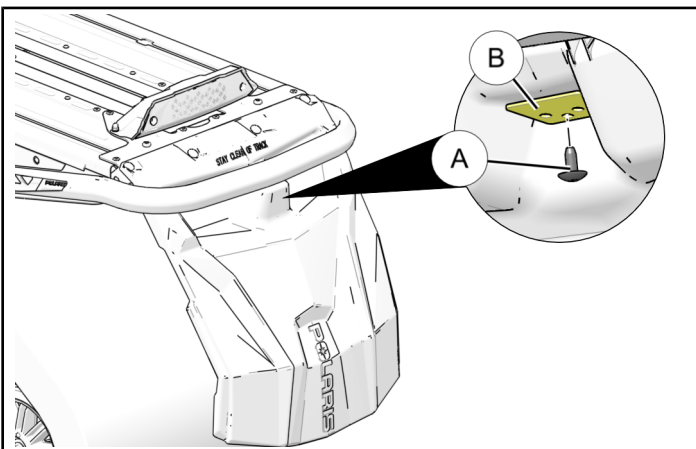
## INSTALLATION INSTRUCTIONS

### PRE-INSTALLATION CHECKLIST

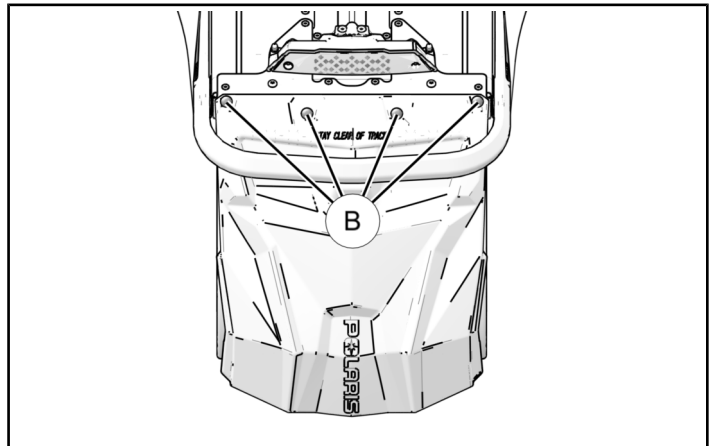
- Check to ensure all parts in the accessory kit are accounted for.
- It is recommended to read all instructions prior to installation.
- Ensure all tools necessary for installation are available.
- Ensure vehicle is on flat level surface and is stable prior to installation.
- Turn key to "OFF" position and remove from vehicle.

### INSTALLATION PROCEDURE

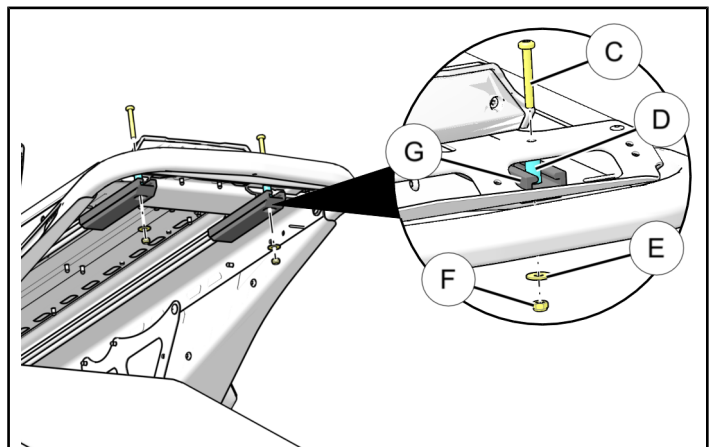
1. Remove the rear snow flap fastener (A) and reinforcement plate (B) from the underside of the snow flap as shown.



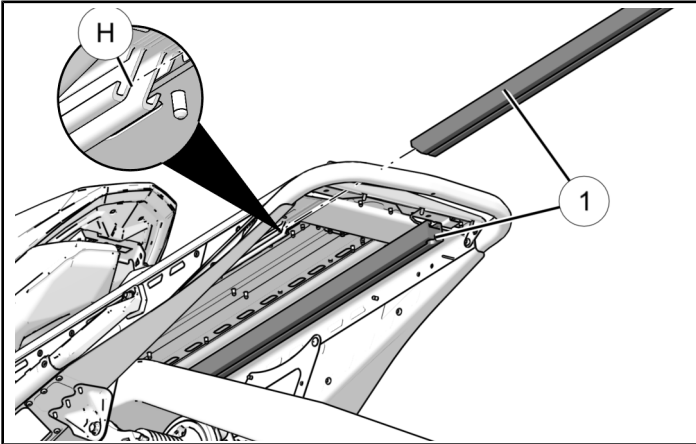
2. Using a drill and 3/16" drill bit, remove the four rivets (B) that fasten the rear snow flap to the tunnel close off and remove snow flap.



3. Remove bolt (C), spacer (D), washer (E) and nut (F) that secures current track protector strip (G) in place on each side as shown. Retain all mounting hardware. Remove track protector strips.



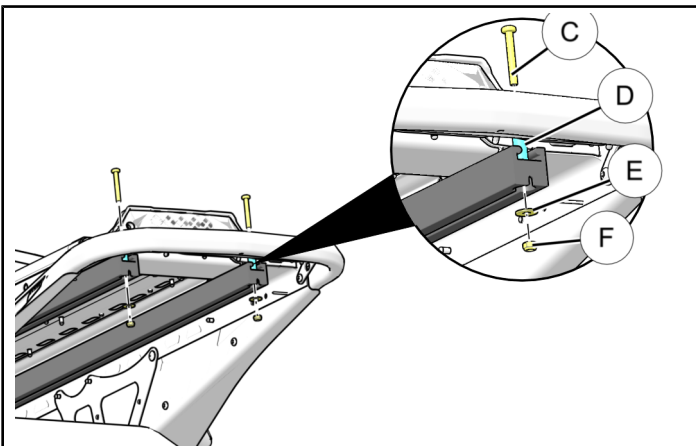
4. Generously lubricate full length of inner channel on wear strips ① with a strong soap and water solution. Starting from under the tunnel close off, with the holes in wear strips towards the rear, start wear strips onto the mounting extrusions ④ on the underside of the tunnel. Slide the wear strips on full length of tunnel mounting extrusions stopping when holes in wear strips line up with holes in tunnel from original track protector strips.



5. Reinstall original mounting bolt ③, spacer ④, washer ⑤, and nut ⑥ on both wear strips. Torque nut ⑥ to specification.

#### TORQUE

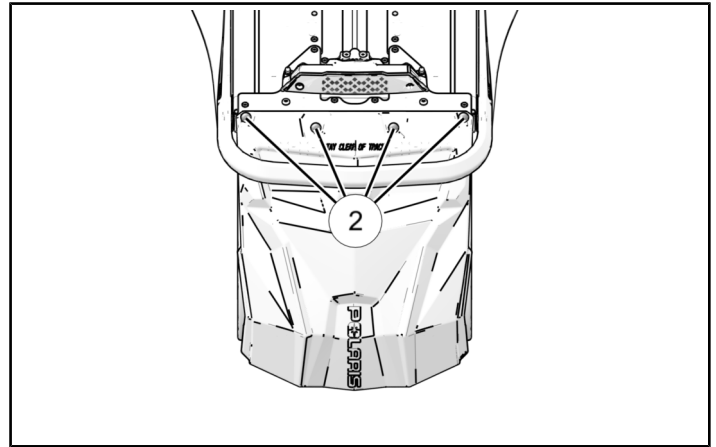
7 ft. lbs (9.5 Nm)



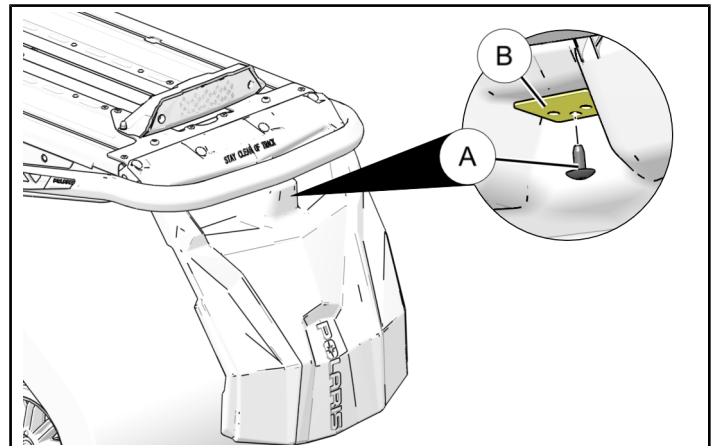
### FEEDBACK FORM

A feedback form has been created for the installer to provide any comments, questions or concerns about the installation instructions. The form is viewable on mobile devices by scanning the QR code or by clicking [HERE](#) if viewing on a PC.

6. Reinstall snow flap using the provided four rivets ②.



7. Complete snow flap installation by reinstalling the previously removed snow flap fastener ① and plate ② to the underside of the snow flap and into the rear bumper as shown.



8. Check to ensure all tools are accounted for and all steps have been completed.

#### FEEDBACK FORM

