

# TITAN™ WEAR STRIP KIT



**P/N 2882880**

## APPLICATION

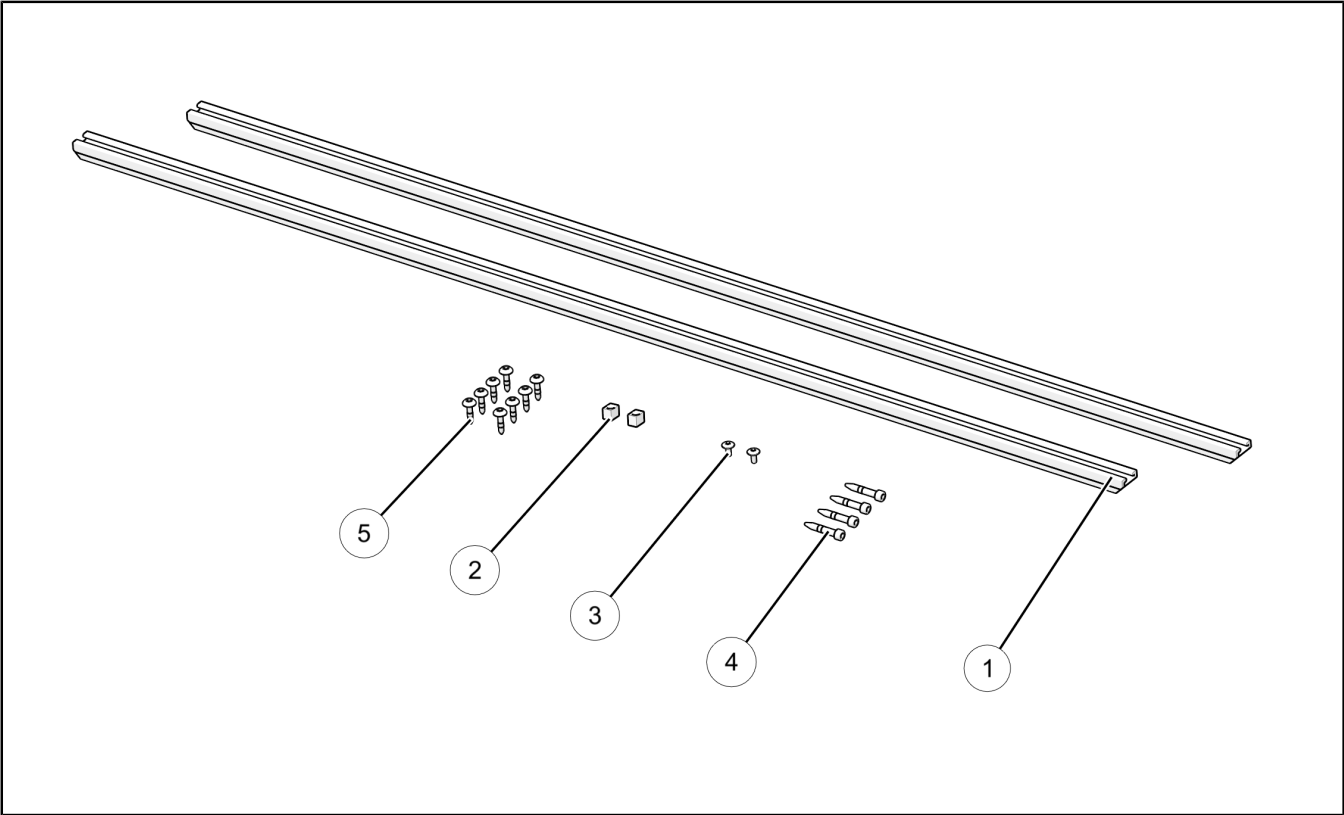
Verify accessory fitment at [Polaris.com](http://Polaris.com).

## 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	Wear Strip	5522236
2	2	Block - Stud Protection	5141401
3	2	Screw - M6 X 1.0 X 15	7520147
4	4	Screw - M8 X 1.25 X 50	7520746
5	8	Screw - M6 X 1.0 X 30	7520748
	1	Instructions	9928057

## TOOLS REQUIRED

- Safety Glasses
- Socket Set, Hex Bit, Metric
- Socket Set, Torx® Bit
- Torque Wrench
- Hammer, Soft Face

## IMPORTANT

Your Titan™ Wear Strip 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 48 minutes

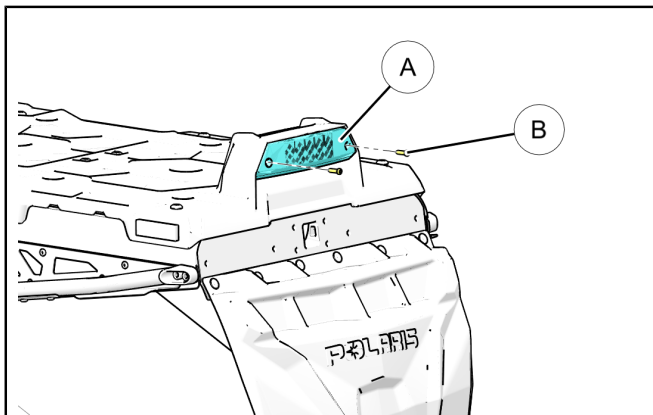
### NOTE

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

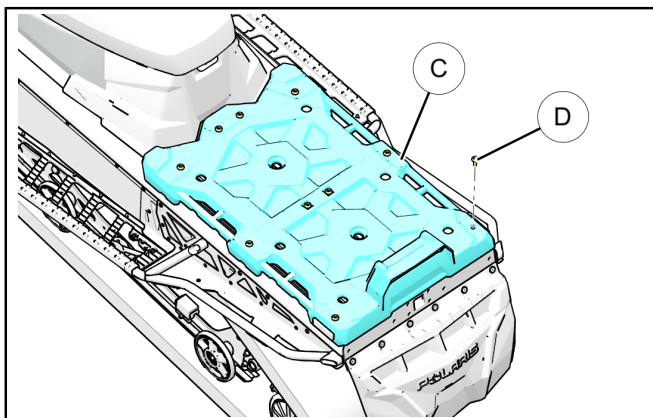
## INSTALLATION INSTRUCTIONS

Ensure vehicle is parked on a flat surface and vehicle is stable prior to installation. Lock parking brake, turn key to "OFF" position and remove key from vehicle.

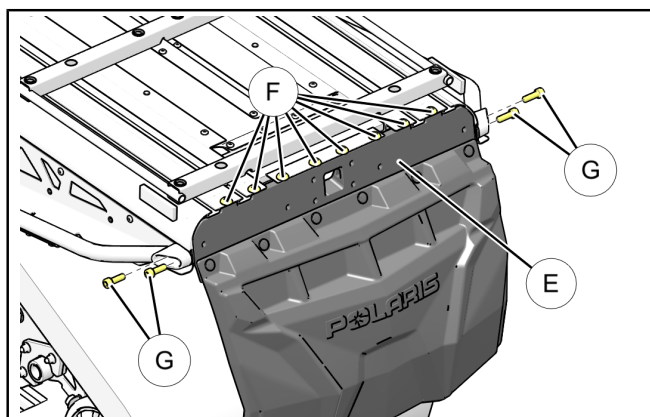
1. Remove taillight (A) by removing two screws (B) and unplugging taillight harness connection.



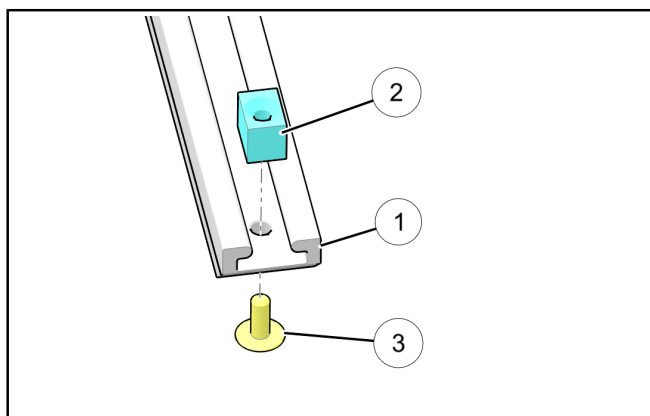
2. Remove rear cargo platform (C) by removing ten screws (D).



3. Remove the rear close off/snow flap assembly (E) from the vehicle by removing the eight screws (F) across the top of the close off and two screws (G) from each side as shown below. Discard all screws removed in this step as they will be replaced with the provided screws.

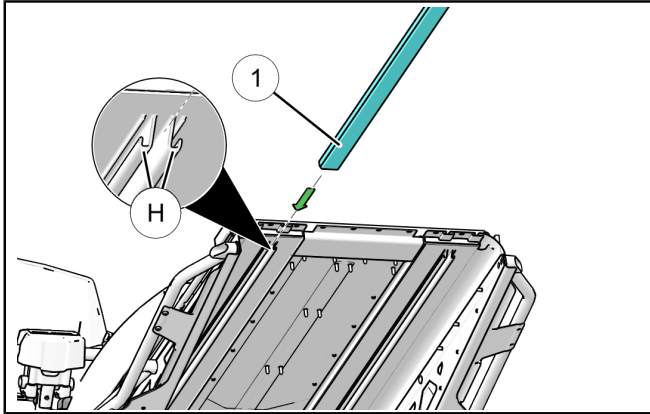


4. Install the stud protection blocks (2) onto the wear strips (1) by installing the provided fasteners (3) up through the holes in the wear strips and into the threaded stud protection blocks.

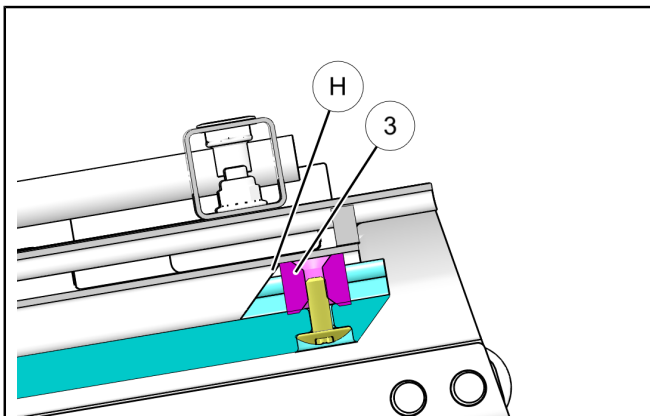
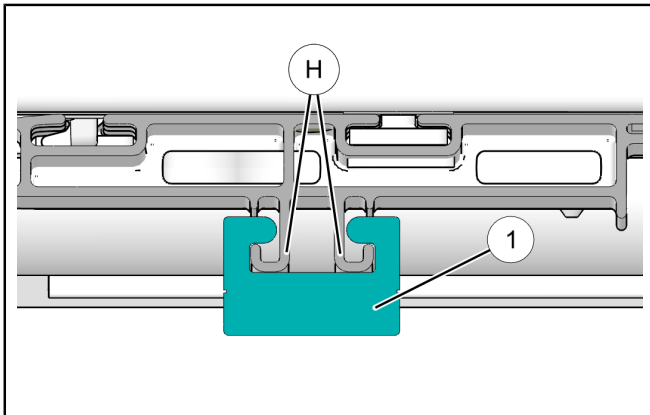


5. Install the wear strips ① onto the integrated extrusions ⑧.

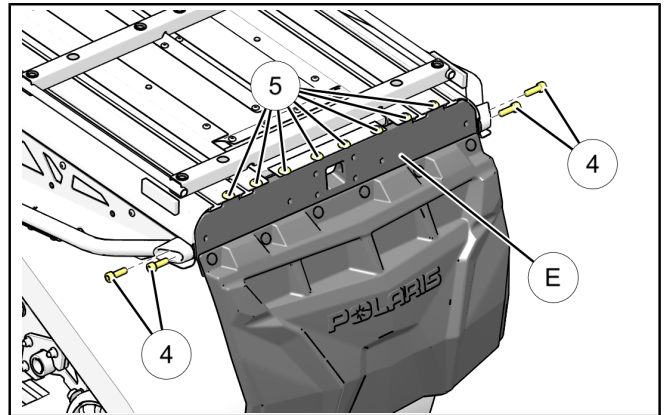
To do so, slide the end of the wear strip opposite the end of the stud protection block over the two integrated J shaped extrusion profiles ⑧ causing the wear strips to interlock with the integrated extrusions. Slide the wear strip fully onto the integrated extrusion until the stud protection block ② comes in contact with the integrated extrusion ⑧. Repeat for opposite side.



Section views shown below for clarity.



6. After installing wear strips, replace the close off/snow flap assembly ⑤ using provided fasteners ④ and ⑤ as shown. Torque fasteners to specifications listed.



#### TORQUE

- ④ 26 ft. lbs. (35 Nm)
- ⑤ 8.5 ft. lbs. (12 Nm)

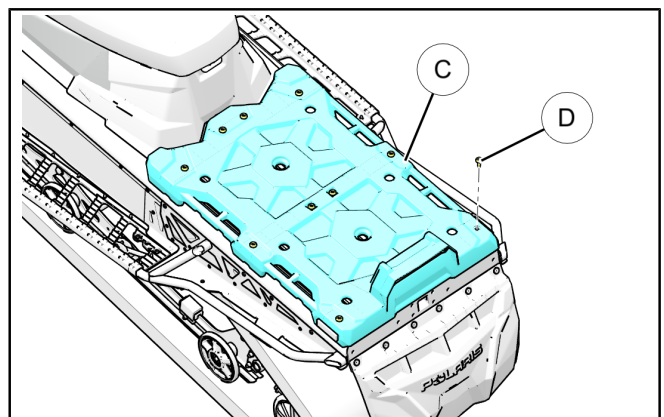
7. Reinstall the rear cargo platform ③ to the rear rack support using the ten existing fasteners ⑩ previously removed and torque to provided specification.

#### NOTE

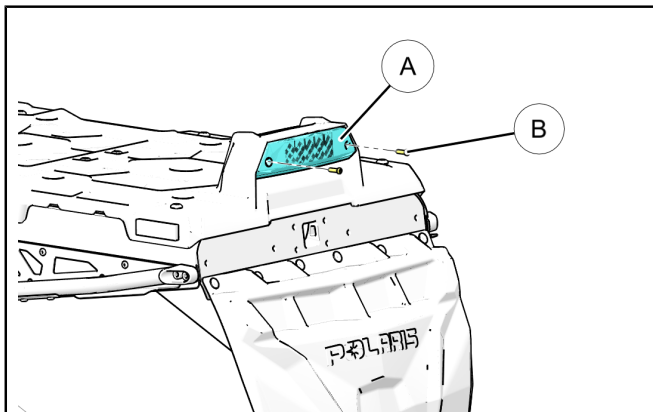
Make sure your taillight harness plug is accessible to install taillight in next step.

#### TORQUE

- 8.5 ft. lbs. (12 Nm)



8. Plug in taillight connector and install taillight (A) using original fasteners (B) being careful not to overtighten.



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

## 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.

