

TITAN™ HEATED SEAT KIT



P/N 2882747

APPLICATION

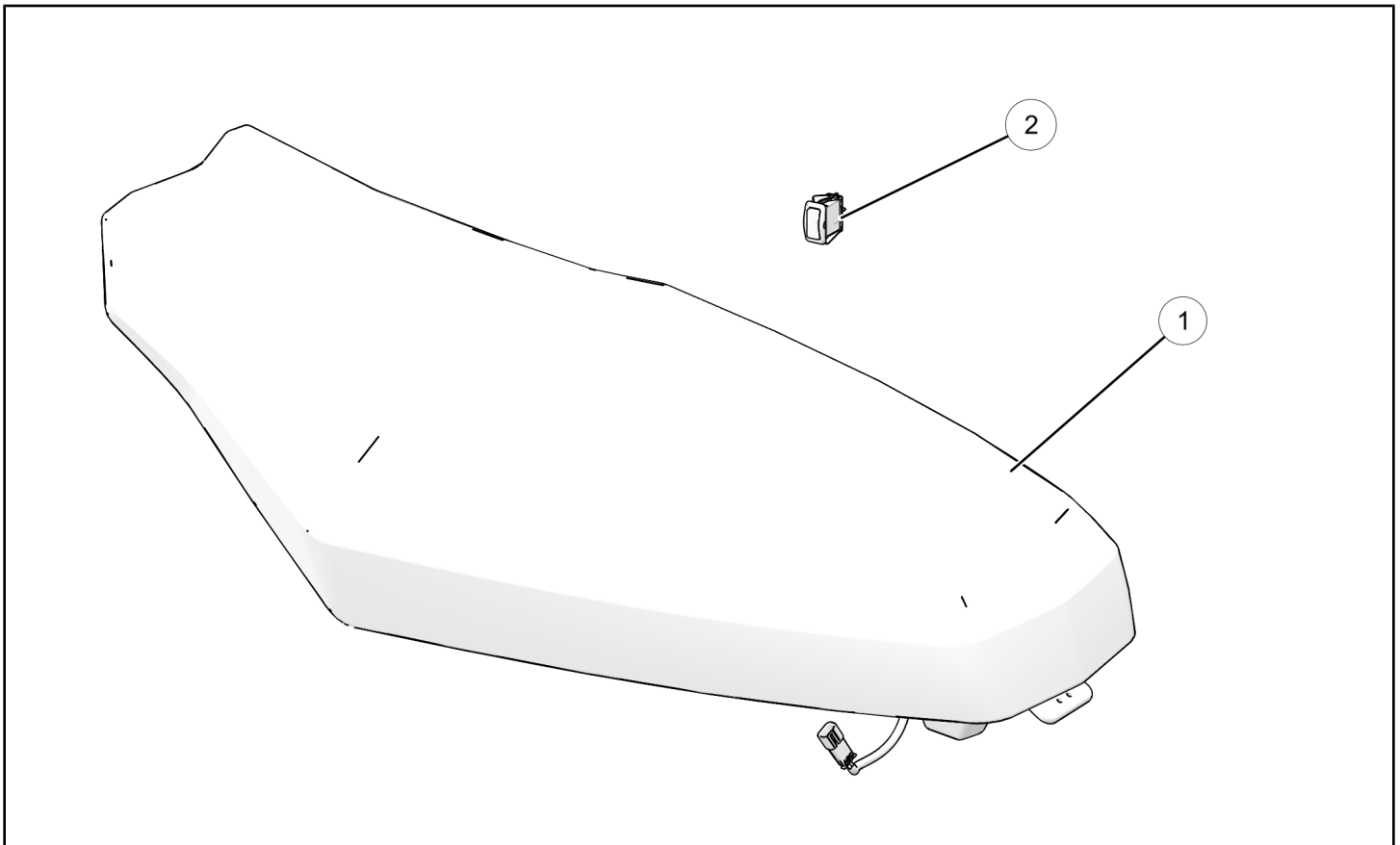
Verify accessory fitment at Polaris.com.

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	1	Heated Seat Assembly	2687783
2	1	Switch	4017351
	1	Instructions	9927913

TOOLS REQUIRED

None

- Safety Glasses
- Cutting Tool

- Drill
- Drill Bit: 5/32" (4mm)
- File, Flat

IMPORTANT

Your Titan™ Heated Seat 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 30 minutes

NOTE

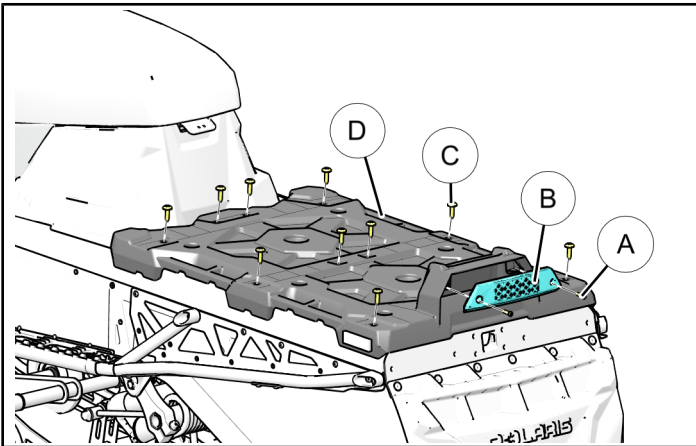
Additional time may be required for optional steps, or to accommodate other installed accessories.

INSTALLATION INSTRUCTIONS

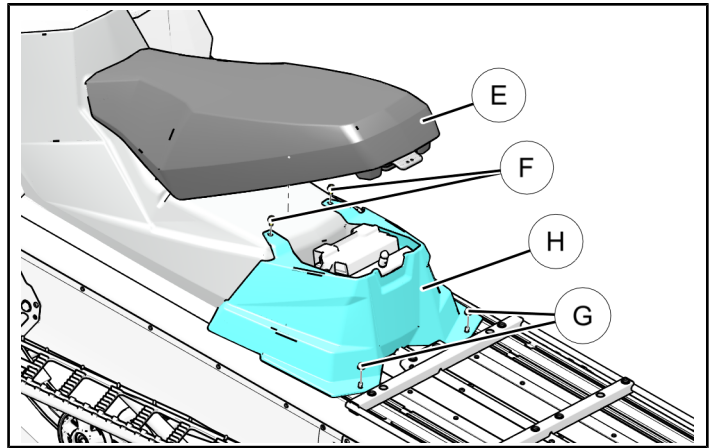
NOTE

Any previously installed accessories that may interfere with the installation of the Titan Heated Seat kit may need to be removed from the vehicle and set aside for later reinstallation before proceeding with this installation. See the installation manuals that accompanied previously installed accessory kits for details on removal and reinstallation.

1. Remove rear cargo platform **(D)** by first removing two screws **(A)** from tail light **(B)** and remove tail light assembly by unplugging tail light from harness. Set aside for later use. Then remove the ten screws **(C)** securing the rear cargo platform to the vehicle and remove the rear cargo platform.



2. Next remove seat **(E)** to gain access to the fasteners securing the rear tank cover **(H)** in place. Remove fasteners **(F)** and **(G)** to remove rear tank cover **(H)** before drilling. Retain all fasteners for reinstallation.



3. Carefully cut out switch location templates for step 4 from the last page of this instruction. Verify templates were printed to proper scale by using a ruler or tape measure to verify REFERENCE DIMENSION is exactly 4 inches.

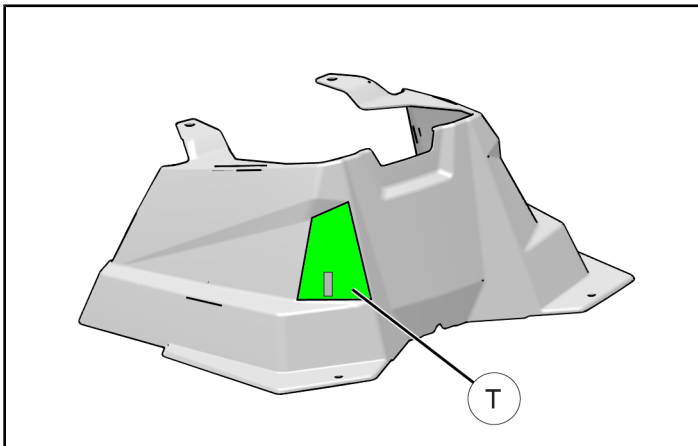
IMPORTANT

If your measurement is not exactly 4 inches, then reprint template pages from electronic file using print setting “**Actual Size**” (not “Fit”) to obtain proper 1:1 scale. Electronic file available from your **Authorized Polaris Dealer**.

- Place rear tank cover template ① into position as shown and mark the location of the holes to be drilled. Once holes are marked use a sharp knife to scribe the outside perimeter of the slot to be cut. After marking is complete, use a 5/32" (4mm) drill to drill all the hole locations. After drilling, use a sharp knife to cut away remaining plastic all the way to the outer perimeter line you previously scribed. Once all plastic has been removed, file/debur the slot to match the outer perimeter line of the template to allow the switch to fit properly.

CAUTION

DO NOT attempt to drill holes in rear tank cover without removing from vehicle as the battery is in close proximity to the inside of the cover. Failure to remove the cover before drilling may result in personal injury or damage to equipment.

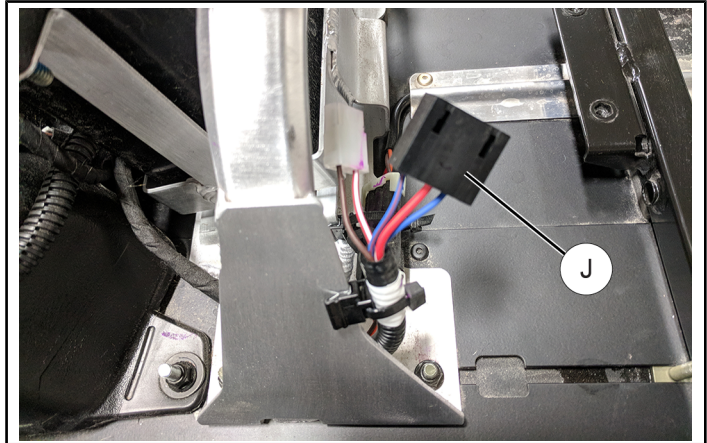


- Install seat switch ② into slot by firmly pressing on switch face until completely seated.

- After installing switch, connect the black plastic female connector ① on the chassis harness to the switch.

NOTE

Be sure that chassis harness connector ① is connected to the switch in the proper orientation so that the male spade switch terminals make contact with the female spade wire terminals on the chassis harness connector.



- Reinstall rear tank cover and torque all four fasteners to specification listed.

TORQUE

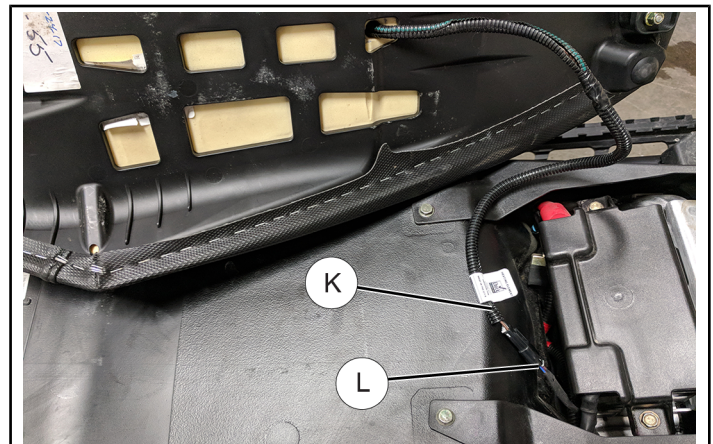
35 In. Lbs (4 Nm)

- Reinstall rear cargo platform and torque fasteners to specification listed.

TORQUE

8.5 Ft. Lbs (12 Nm)

- Next, plug in the heated seat harness ① to the chassis harness ② as shown.



10. Install seat being sure it its properly secured.

11. Ensure all tools are accounted for and all steps have been completed as required.

NOTE

Ensure that the heated seat harness does not get pinched between the seat and any chassis components when installing the seat.

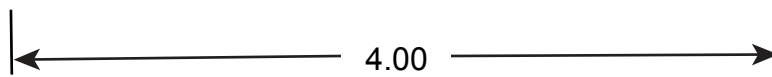
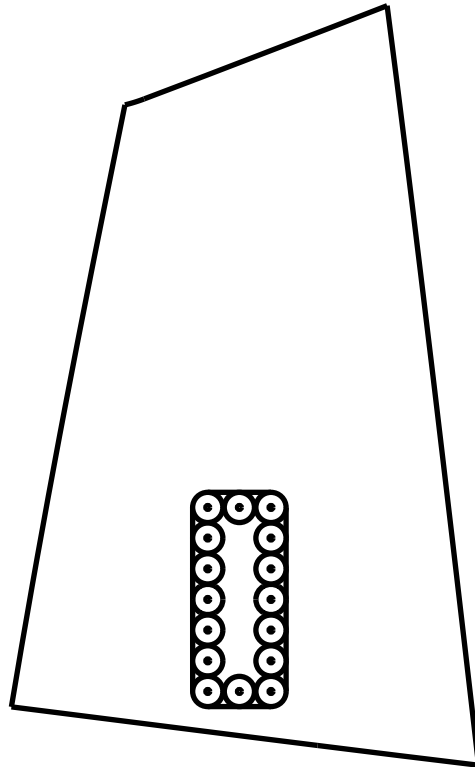
FEEDBACK FORM

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.

FEEDBACK FORM



TEMPLATES



REFERENCE DIMENSION (INCHES)