

LOCK & RIDE® FT2 PASSENGER SEAT



P/N 2883637

APPLICATION

Verify accessory fitment at Polaris.com.

IMPORTANT

Polaris recommends adjusting suspension settings for 2-person riding. Refer to your owner's manual for set-up instructions and information regarding optional heavy duty springs.

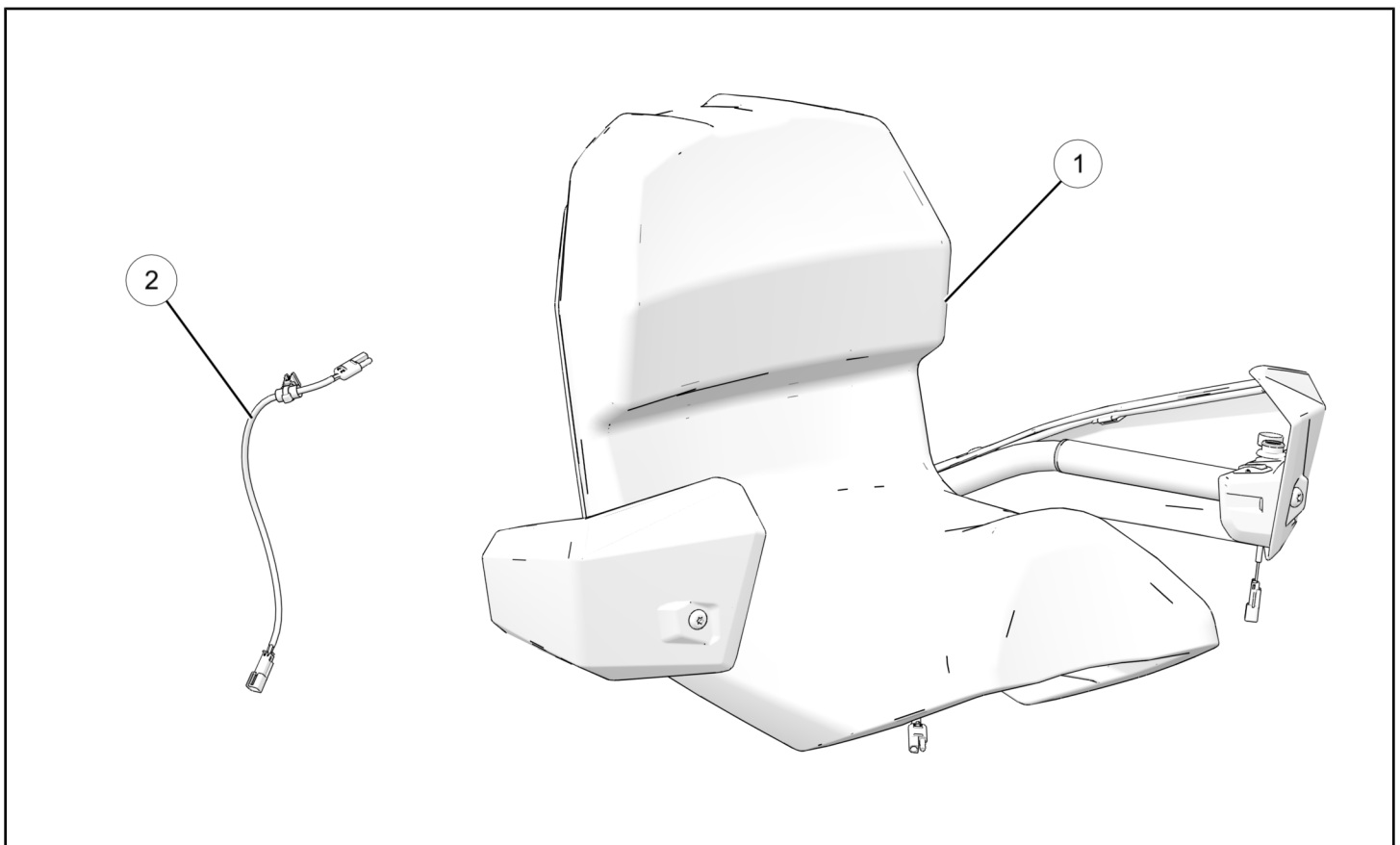
BEFORE YOU BEGIN

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 contains parts for installation of the TP/CO Passenger Seat, PN 2883637, only. Prior installation of the Passenger Seat Support Kit, PN 2883646, is also required (sold separately).

This Kit includes:



REF	QTY	PART DESCRIPTION	PART NUMBER
1	1	Lock & Ride FT2 Passenger Seat Assembly	2637306
2	1	Jumper Harness	2414702
	1	Instructions	9928776

TOOLS REQUIRED

- Safety Glasses
- Socket Set, Torx® Bit

CONSUMABLES REQUIRED

- Loctite® Threadlocker Blue 242® (or equivalent)

IMPORTANT

Your Lock & Ride® FT2 Passenger Seat 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

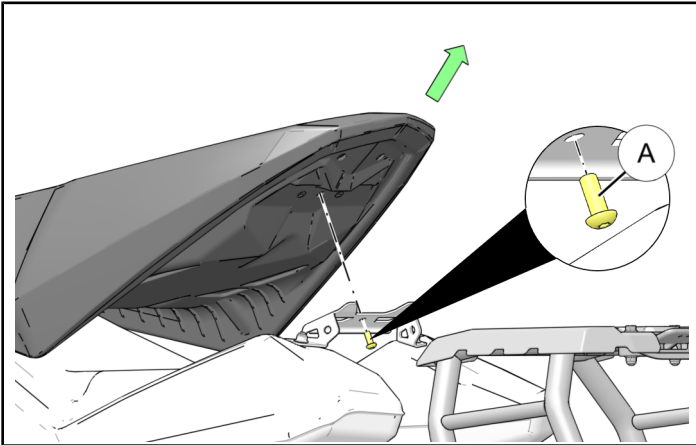
NOTE

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

INSTALLATION INSTRUCTIONS

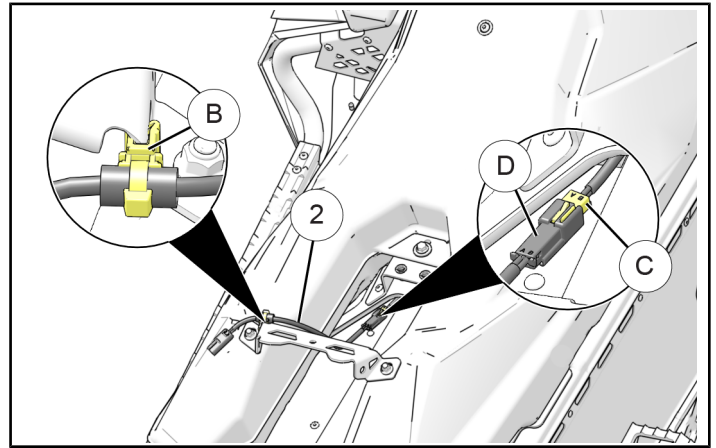
1. Remove seat.

- Remove seat bolt (A) from underside of the rear portion of the seat as shown.
- Lift the rear of the seat upwards and pull back on seat to remove.



2. Install jumper harness.

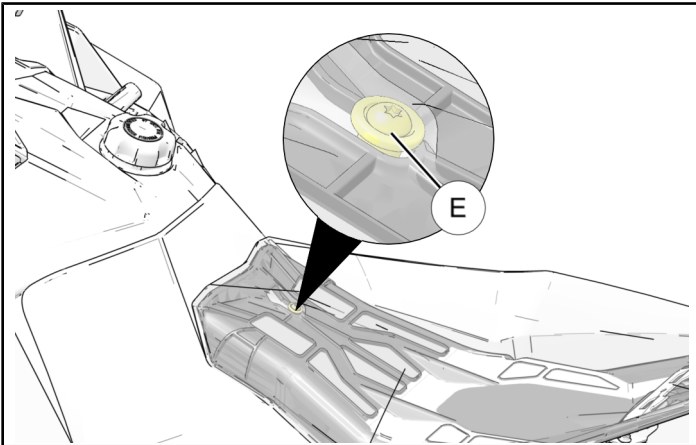
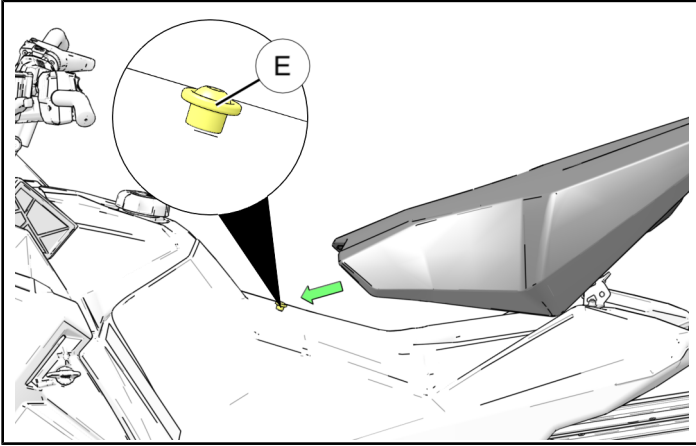
- Place jumper harness (2) into position as shown and attach the edge clip (B) to the front left hand edge of the seat support plate as shown.



- Connect the black plastic lower jumper harness connector (D) to the existing connector (C) on the chassis harness as shown.

3. Reinstall drivers seat.

- a. Place the front of the seat down onto the fuel tank slightly behind the seat hold-down peg **(E)** and slide seat assembly forward so the slot in the seat base fully engages the seat hold-down peg and the tabs **(F)** on the rear seat mounting bracket fully engage the slots in the rear of the seat base as show.



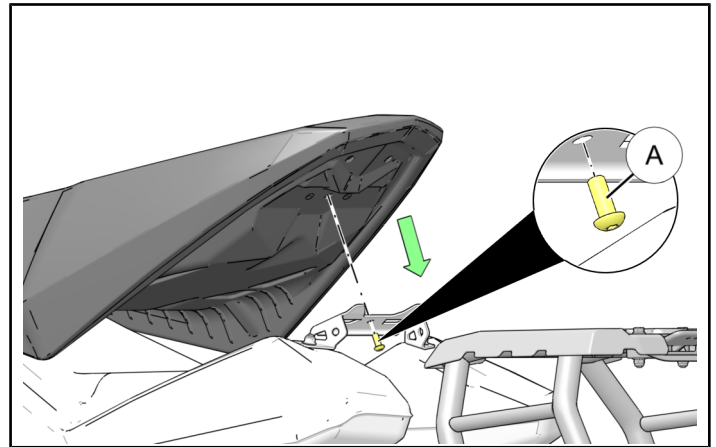
- b. Once the seat is properly positioned, make sure that the threaded insert in the seat base and mounting holes on seat support bracket are properly aligned and install seat mounting bolt **(A)** as shown. Torque to specification provided.

IMPORTANT

Before installing seat mounting bolt you **MUST** apply Loctite® Threadlocker BLUE 242® or equivalent to threads of bolt.

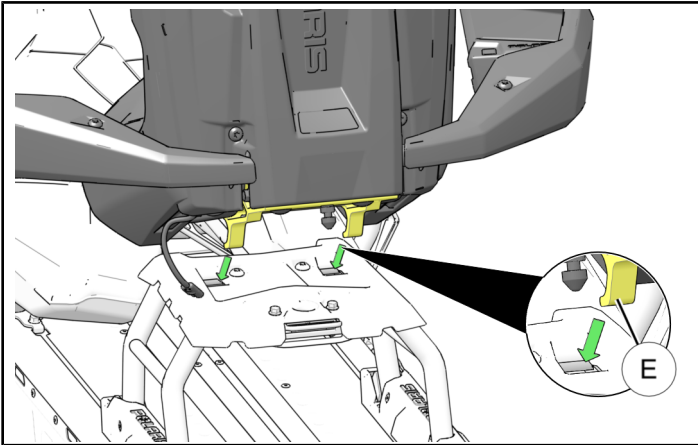
TORQUE

7 ft. lbs. (9.5 Nm)

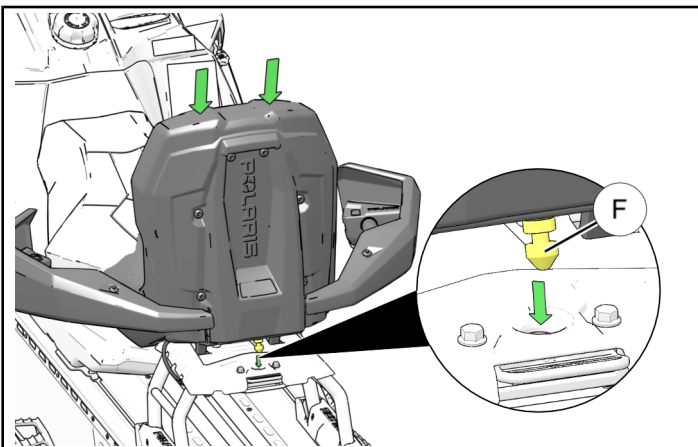


4. Install passenger seat.

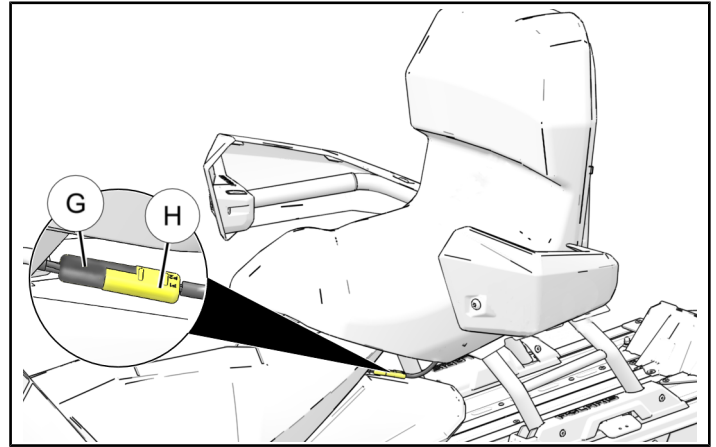
- a. Tilt the passenger seat assembly slightly forward and lower into position so that the two seat base hooks (E) engage the seat support framework.



- b. Once the seat support hooks are fully engaged, press down firmly on the rear of the seat so that the seat latch pin (F) engages the latching mechanism.



- c. Once seat is fully latched, plug seat harness connector (H) into jumper harness connector (G).



5. Verify work.

- a. Gently pull on the rear, upright portion of the seat in both forward and rearward directions to ensure it is properly latched to the seat support base.
- b. Check to make sure all tools are accounted for and all necessary steps have been completed.

6. Adjust suspension settings.

IMPORTANT

Polaris recommends adjusting suspension settings for 2-person riding. Refer to your owner's manual for set-up instructions and information regarding optional heavy duty springs.

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

