

# ROOF KIT



## P/N 2882911, 2882912, 2882913

### APPLICATION

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

### BEFORE YOU BEGIN

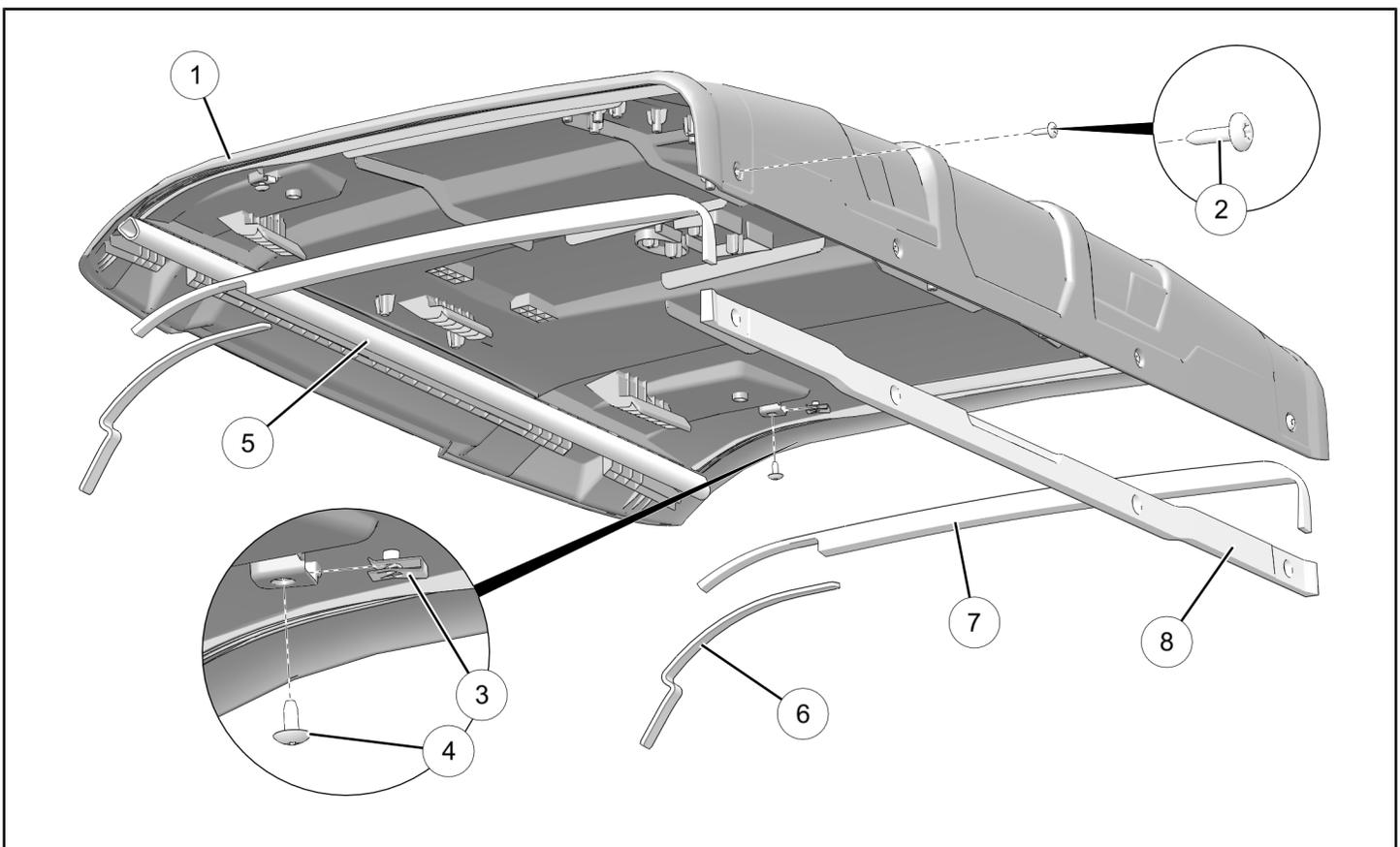
Read these instructions and check to be sure all parts and tools are accounted for. Please retain these installation instructions for future reference and parts ordering information.

### KIT CONTENTS

This kit includes:

#### NOTE

Premium Roof Kits PN 2882912 and 2882913 also contain parts and separate instructions for installation of the roof liners. Roof Liner Kit PN 2882914 also sold separately.



REF	QTY	PART DESCRIPTION	PART NUMBER	INCLUDED IN HARDWARE KIT
1	1	Panel, Roof, Black (Kits 2882911 and 2882912 only)	-	-
	1	Panel, Roof, Camo (Kit 2882913 only)	-	-
2	4	Screw, Torx® Truss Head - M6 X 1.0 X 25	7519650	2207264*
3	2	Nut, Clip	7081305	2207264*
4	2	Screw, Torx® Truss Head - M6 X 1.0 X 15	7519092	2207264*

REF	QTY	PART DESCRIPTION	PART NUMBER	INCLUDED IN HARDWARE KIT
5	1	Seal, Roof, Front	5814649	2883075
6	2	Seal, ROPS	5814651	2883075
7	2	Seal, Roof, Side	5813845	2883075
8	1	Seal, Roof, Rear	5813846	2883075
	1	Instructions	9928342	-

\* Hardware kit 2207264 also contains hardware used for installation of roof liners.

## TOOLS REQUIRED

- Safety Glasses
- Screwdriver Set, Torx®
- Socket Set, Torx® Bit
- Torque Wrench

## IMPORTANT

Your Roof 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

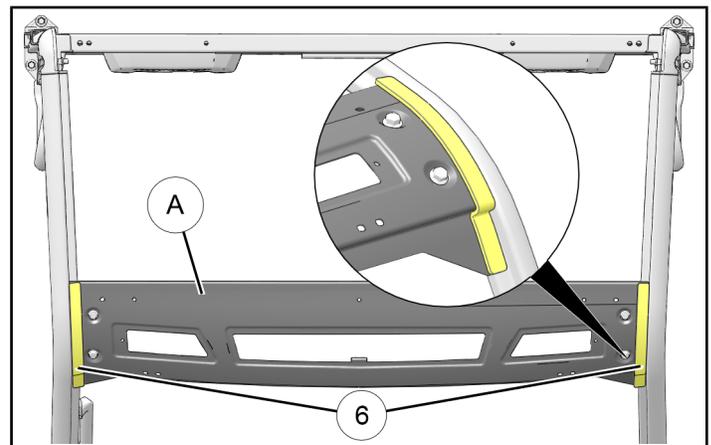
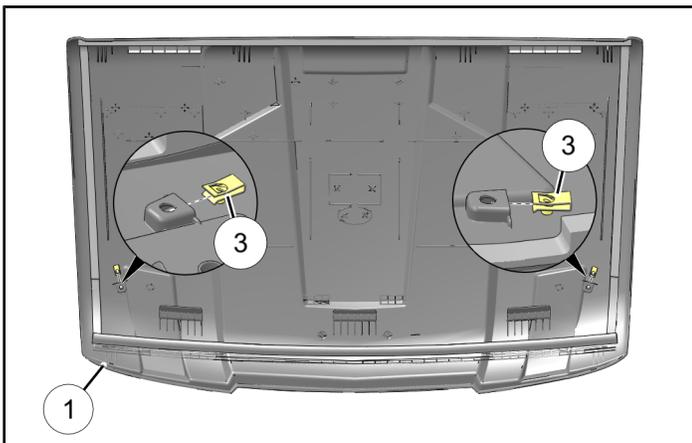
Approximately 10–20 minutes

### NOTE

Time dependent on specific kit purchased and accommodation of other accessories.

## INSTALLATION INSTRUCTIONS

1. Shift vehicle transmission into “PARK”. Turn ignition switch to “OFF” position and remove key from switch.
2. Install two clip nuts ③ to standoffs at front of roof panel ①. Ensure proper orientation: Threaded portion of clip nut is located INSIDE standoff.
3. Clean upper surface of ROPS visor as required to ensure proper seal adhesion.
4. Peel adhesive backing from ROPS seal ⑥, then apply seal to outboard edge of ROPS visor ①. Press seal firmly into place. Repeat for opposite side.



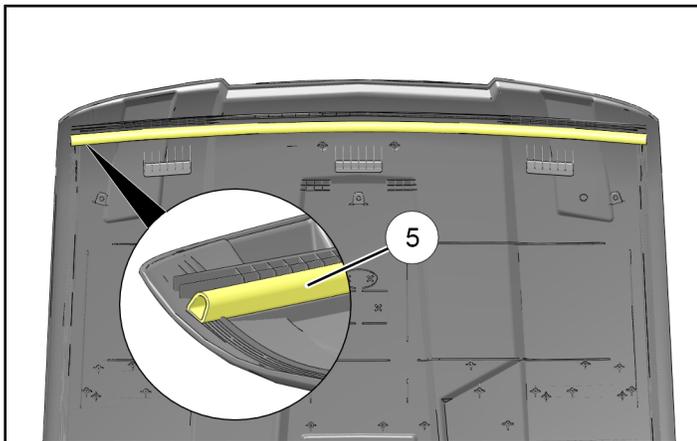
5. Place roof panel upside down on protective surface.

- Clean perimeter of roof panel interior surface as required to ensure proper seal adhesion.

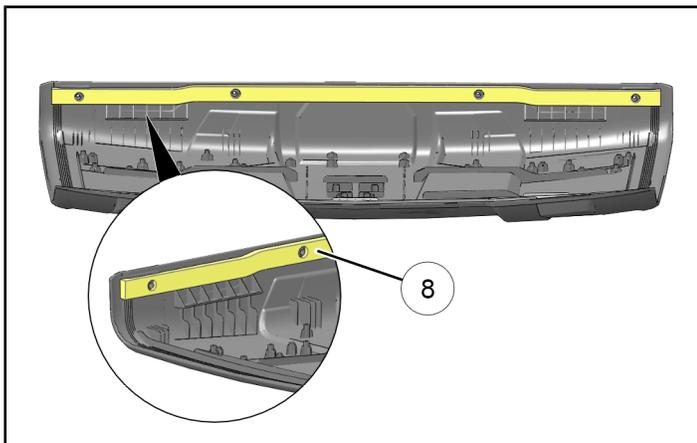
**NOTE**

Specific locations shown in subsequent figures.

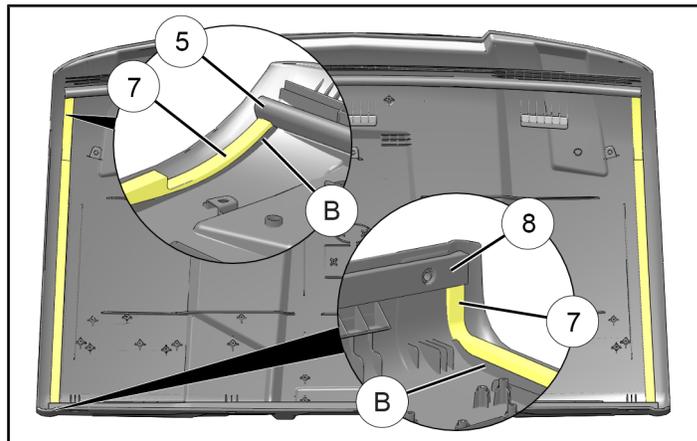
- Peel adhesive backing from front seal ⑤, then apply seal to front of roof panel. Press seal firmly into place.



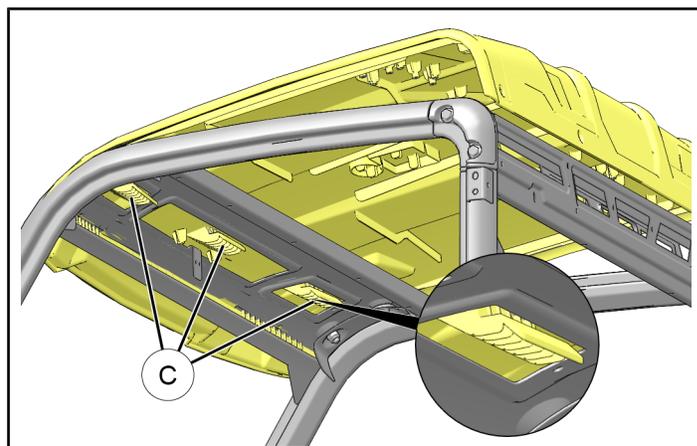
- Peel adhesive backing from rear seal ⑧, then apply seal to rear edge of roof panel, aligning punched holes in seal with fastener standoffs in panel. Press seal firmly into place.



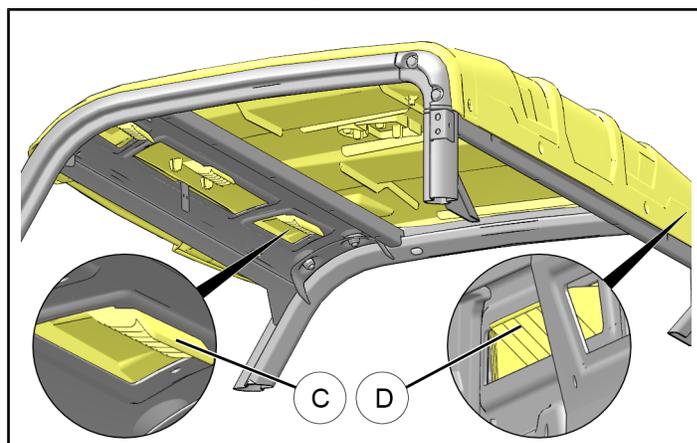
- Peel adhesive backing from side seal ⑦, then apply seal to roof panel on outboard side of channel wall ②. Trim side seal as required to fit between front seal ⑤ and rear seal ⑧. Press seal firmly into place. Repeat for opposite side.



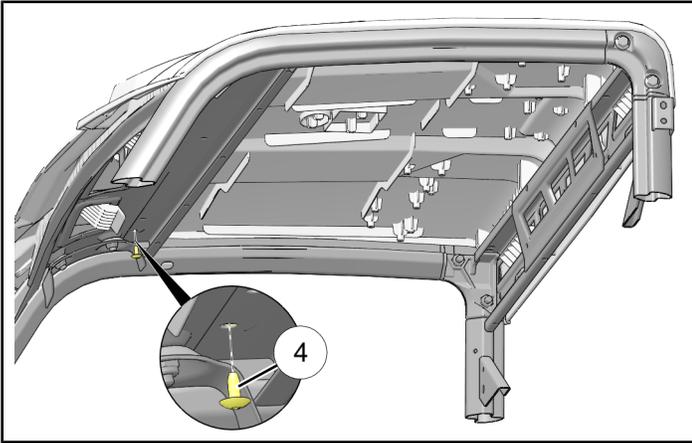
- Lay roof panel ① on top of ROPS, inserting three hooks ③ through openings in ROPS visor.



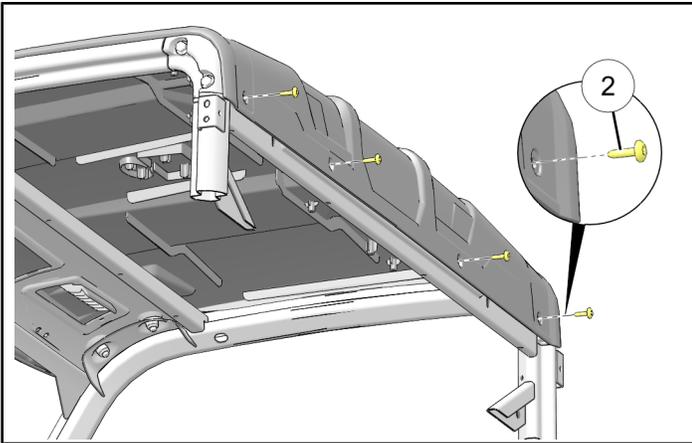
- Slide roof panel rearward until hooks ③ lock into ROPS visor, then press rear of roof panel down until two tabs ④ snap into B-pillar cross-member.



12. Secure front right corner of roof panel to ROPS using screw ④. Repeat for front left corner.



13. Secure rear edge of roof panel to ROPS using four screws ②.



## 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.

14. Torque screws ② and ④ to specification.

### TORQUE

42 in. lbs. (4.7 Nm) ± 10%

15. **Premium Roof Kits PN 2882912 and 2882913:**

Install roof liners per separate instructions (included).

### ⚠ WARNING

If transporting vehicle in non-enclosed trailer then vehicle must **FACE FORWARD**, or roof must be removed.

Failure to comply may allow airflow, vibration, or other factors to separate roof from vehicle and cause an accident, resulting in serious personal injury or death.

### FEEDBACK FORM

