ALUMINUM ROOF KIT

P/N 2882698



APPLICATION

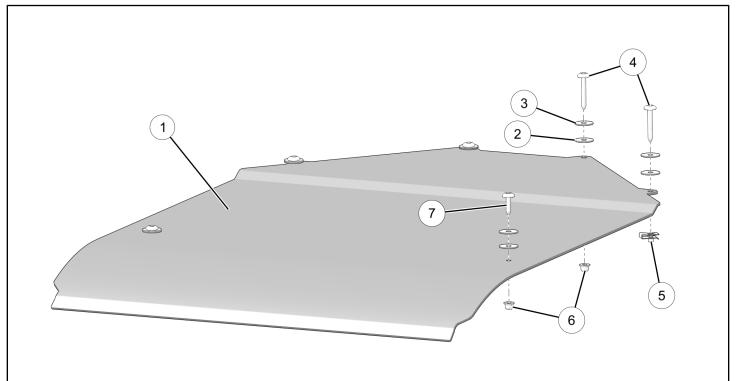
Verify accessory fitment at Polaris.com.

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	Panel, Roof	-
2	6	Washer, Rubber - 0.281 X 1.00 X 0.051	-
3	6	Washer, Steel - 0.281 X 1.00 X 0.051	7556329
4	4	Screw, Torx [®] Truss Head - M6 X 1.0 X 45	7519722
5	2	Nut, Clip	7081305
6	4	Nut, Hex Flange, Locking - M6 X 1.0	7547339
7	2	Screw, Torx [®] Truss Head - M6 X 1.0 X 25	7519650
8	-	Tape, Foam - 20 X 10 mm thick (not shown)	-
9	-	Tape, Foam - 20 X 5 mm thick (not shown)	-
	1	Instructions	9927967

TOOLS REQUIRED

- Safety Glasses
- Drill
- Drill Bit: 5/16 inch (8 mm)

- Screwdriver Set, Torx®
- Socket Set, Torx[®] Bit
- Torque Wrench

IMPORTANT

Your Aluminum 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.

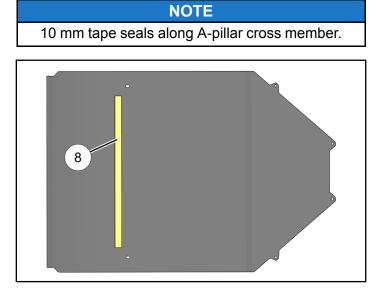
ASSEMBLY TIME

Approximately 30 minutes

INSTALLATION INSTRUCTIONS

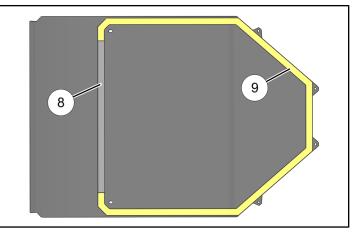
- 1. Shift vehicle transmission into "PARK". Turn key to "OFF" position and remove from vehicle.
- 2. Lay roof panel ① BOTTOM SIDE UP on protective surface.
- 3. Install foam tape.
 - a. Clean underside of roof panel ① as required to ensure proper foam tape adhesion.
 - b. Peel adhesive backing from 10 mm thick foam tape (8) and apply to FRONT of roof panel on INSIDE edge of alignment marks.

Trim as required. Press tape firmly into place.



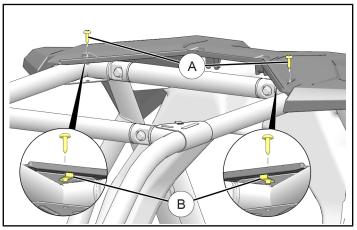
c. Peel adhesive backing from 5 mm thick foam tape (9) and apply to SIDES and REAR of roof panel on INSIDE edge of alignment marks, butting up to foam tape (8) on each end.

Trim as required. Press tape firmly into place.



4. Remove two screws (A). Screws will not be reused.

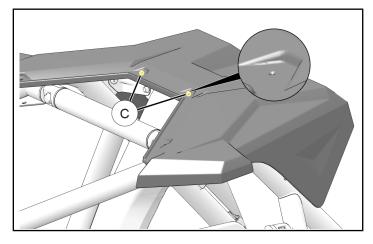
OPTIONAL: If existing clip nuts (B) are in good condition they can remain. Otherwise, replace with new clip nuts (5).



5. Drill two 5/16 inch (8 mm) holes through high intake cover at marked locations ©.

IMPORTANT

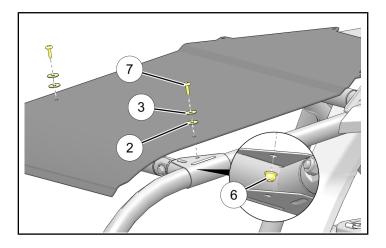
Control drill depth to prevent damage to underlying structure or components.



6. Loosely install FRONT of roof panel ① using two each 25 mm screws ⑦, steel washers ③, rubber washers ②, and nuts ⑥.

IMPORTANT

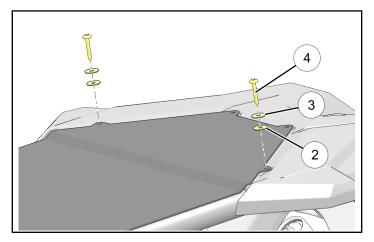
Ensure steel washer is beneath screw head, and rubber washer is against roof.



 Loosely install MIDDLE of roof panel ① using two each 45 mm screws ④, steel washers ③, and rubber washers ② into clip nuts ⑤ or ⑩.

IMPORTANT

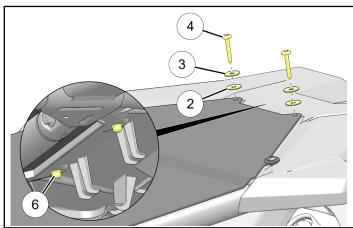
Ensure steel washer is beneath screw head, and rubber washer is against roof.



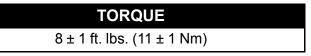
 Loosely install REAR of roof panel ① using two each 45 mm screws ④, steel washers ③, rubber washers ②, and nuts ⑥.

IMPORTANT

Ensure steel washer is beneath screw head, and rubber washer is against roof.



9. Torque all screws to specification.



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

