



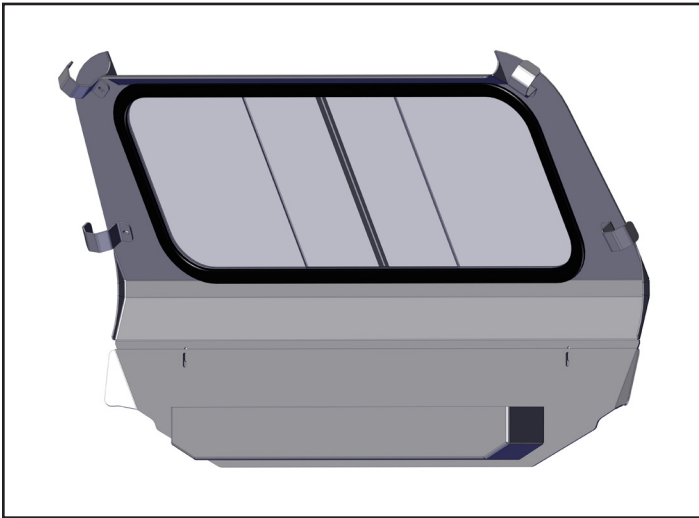
OPERATIONS MANUAL



POLARIS RZR® 900 Rear sliding window

POLARIS RZR® 900 rear sliding window

PART#	DESCRIPTION
RB04024	Polaris RZR® 900 Rear Sliding Window (MOUNTING HARDWARE INCLUDED)



Like our front windshield our rear sliding window is one of the industry's largest rear sliding window. We try to combine function and quality to provide the driver with the best experience possible. The sliding window gives you the option to open the rear panel and allow air into the cab as well as an access point to the cargo box. We included a storage tray that sits behind your seats for additional storage. We also designed the window to work with wrap around five point harnesses. Our window has a full rubber seal around the edges to minimize unwanted dust in the cab. It is made from 1/8" thick 5052 Aluminum. This design is super lightweight and has the strength to last for years of off-road abuse. This window comes with everything you need to install it without drilling or modifying your machine.

Polaris RZR® 900/ 1000 Front Folding Windshields Fitment Chart	
Year	Product Fitment
2015 - Present	Polaris RZR® 900
2015 - Present	Polaris RZR® 900 Trail
2015 - Present	Polaris RZR® 900-S
2015 - Present	RZR® 1000-S
2015 - Present	RZR® 4 1000
2014	RZR®900 XP



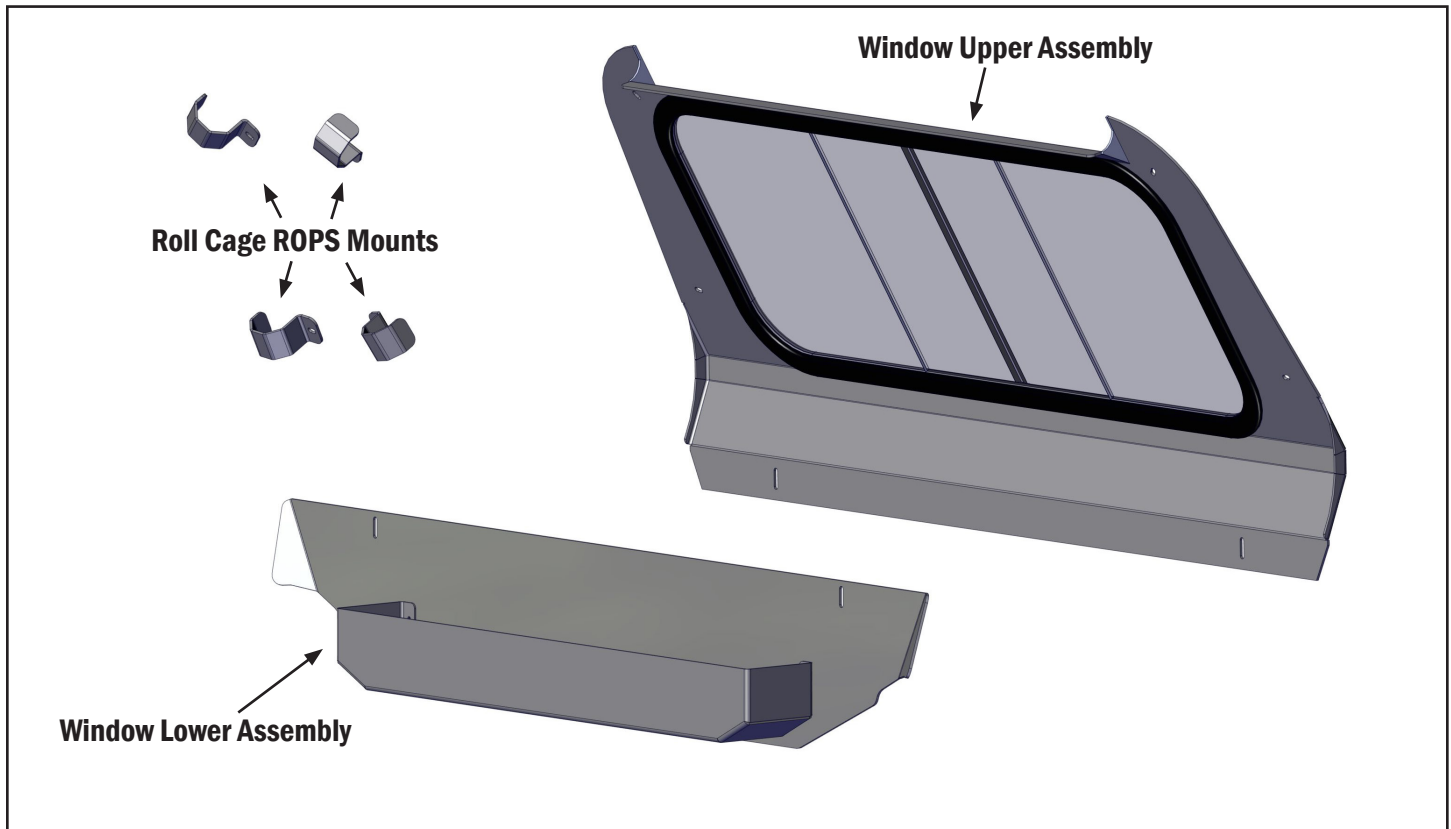
INCLUDED MOUNTING HARDWARE

- (6) 1/4" Nylock
- (12) 1/4" Washer
- (6) 1/4" x 3/4" Hex Flange Bolt

REQUIRED TOOLS FOR INSTALLATION

- 7/16" END WRENCH
- #3 Phillips Screw Driver

Installation Instructions



The following are general instructions for installation of the Polaris RZR® 900 Rear Sliding Window (RB04024).

It is up to the installer to insure that the rear window is securely mounted.

Place “Window Lower Assembly” on to the vehicle, on the outside of the roll cage. It was designed to fit the angles of the bed.

Before tightening the “Window Lower Assembly” verify that it is pushed down as far as possible. (See Fig. 1)

**ATTENTION**

To remove the air filter cover, you may need to loosen the bolts on the Window Lower Assembly and slide the assembly upwards.

Fig. 1



- Place “Window Upper Assembly” on to the vehicle, on top of the “Window Lower Assembly”.

The “Window Upper Assembly” should be pushed up as far as possible before tightening to the Window Lower Assembly”.

(See Fig. 2)

- Secure the window assemblies in to place by installing the “Roll Cage ROPS Mounts” using the included installation hardware.

-Bolt through both the “Window Upper Assembly” and the “Window Lower Assembly” the lower roll cage bar.

See mounting locations in Fig. 4

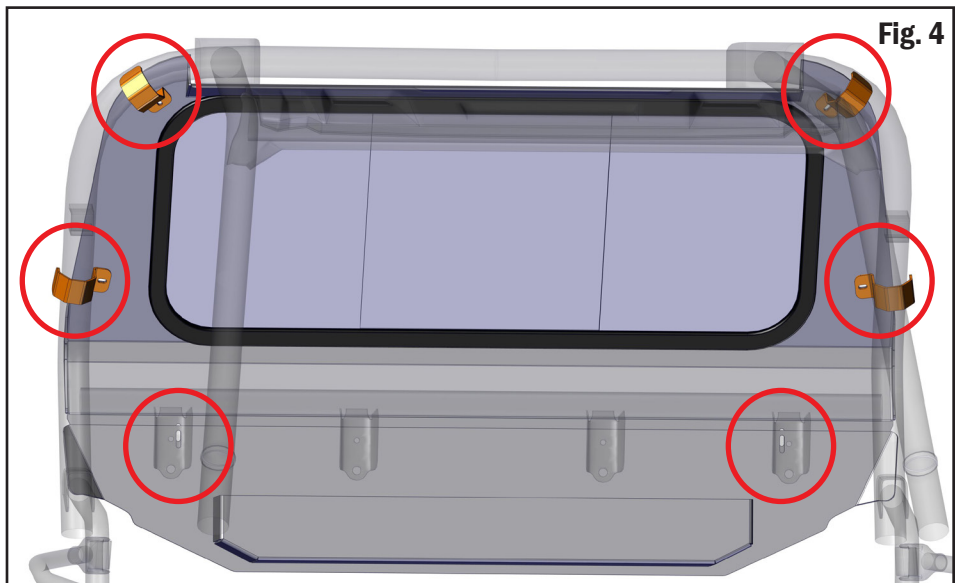
Fig. 2



Fig. 3



Fig. 4



SLIDING WINDOW LATCH

The sliding window gives you the option to allow air into the cab as well as an access point to the cargo box from inside the cab.

It comes with a easy to use sliding window latch.

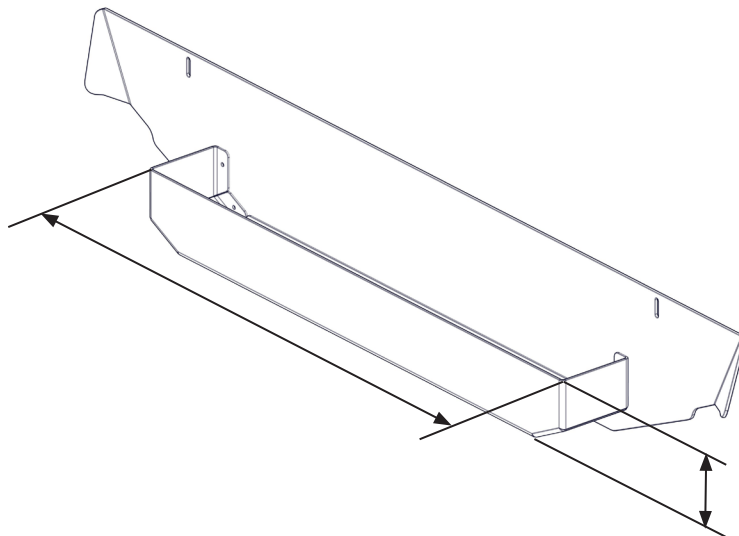
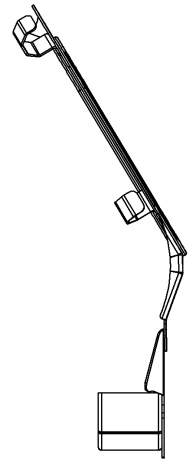
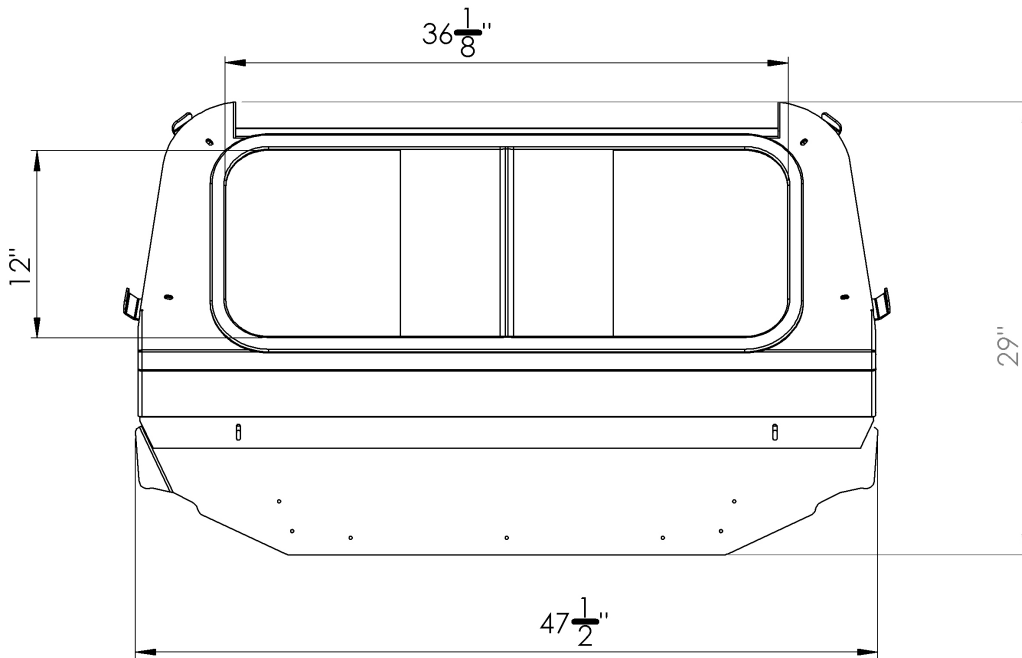
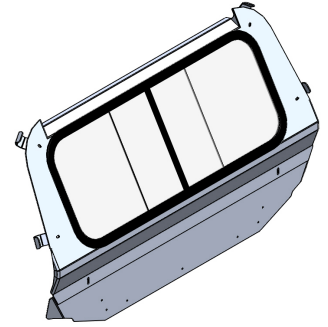
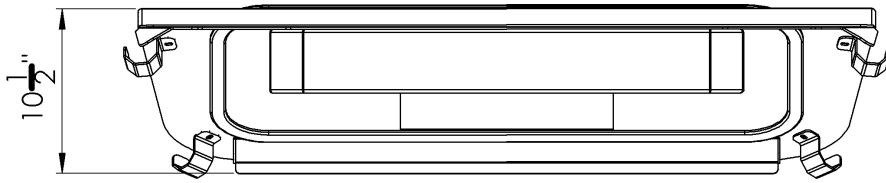


STORAGE TRAY

The storage tray located on the lower window assembly gives you extra storage behind your seats



DIMENSIONS





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