

## INSTRUCTION SHEET



# UTV SAIL PANELS FOR POLARIS RZR

### INCLUDED COMPONENTS:

- + Sail Panels
- + Hardware Kit
- + Drill Template

### TOOLS FOR INSTALLATION:

- 7/16" Wrench
- 5/32" Allen Wrench
- Drill with 5/16" bit
- T40 Torx Driver

### QUESTIONS?



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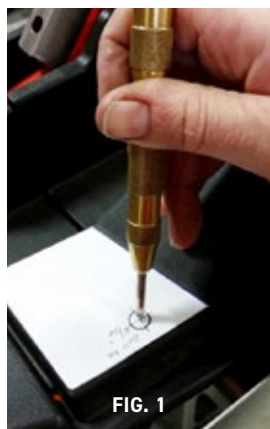


FIG. 1



FIG. 2



FIG. 3



FIG. 4



FIG. 5

## NON-TURBO

1. Remove the left and right air intake-duct covers from the chassis
2. Use the provided template to drill a 5/16" hole in each intake-duct cover to accommodate the rear bracket for the sail panels (FIG. 1 & FIG. 2)
3. Remove the Torx bolt under each air intake-duct cover
4. Reinstall left and right air intake-duct covers then loosely install the rear sail panel bracket with the bolt removed in Step 2 (FIG. 3)
5. Install the front 2 P-clamps for each sail panel on the RZR cage (FIG. 4)
6. Line up the sail panels with the P-clamps and bracket
7. Loosely install the provided flat-head bolt and body washer through the sail panel and P-clamp, then secure with the provided washer and nylock nut (FIG. 5)

## TURBO

1. Remove the Torx bolt at the rear of the rear fender
2. Loosely install the rear sail panel bracket with the bolt removed in Step 1
3. Install the front 2 P-clamps for each sail panel on the RZR cage
4. Line up the sail panels with the P-clamps and bracket
5. Loosely install the provided flat-head bolt and body washer through the sail panel and P-clamp, then secure with the provided washer and nylock nut

Klock Werks cannot be held responsible for any damage resulting from improper installation performed by any consumer or their dealer.