

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 Components:

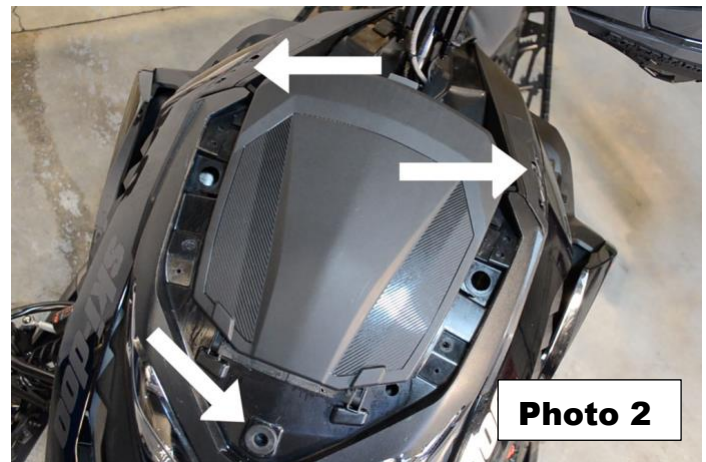
| <u>Qty.</u> | <u>Part Description</u> | <u>Tools required for installation:</u> |
|-------------|-------------------------|---|
| 1 | Windshield | T-25 Torx Screw Driver |
| 3 | M6x25mm Screws | T-25 Torx L-shaped Key |
| 3 | M6 Well Nut | Phillips Screw Driver |



NOTE: PowerMadd Cobra windshields install differently than your stock windshield. We mount the shield directly to dash which gives it more stability and strength. Using this method eliminates the need for an outer trim piece.

INSTALLATION INSTRUCTIONS

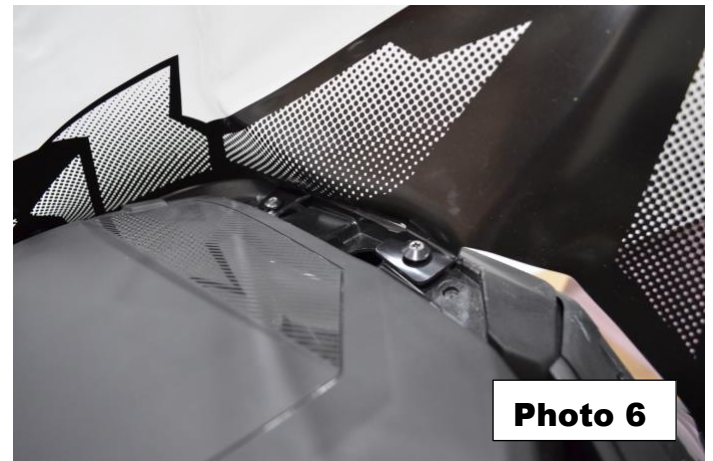
1. Remove the stock windshield. Some larger shields may have two additional darts (5 total) on each side of the hood. Gently pull these out first, then pull up on the outer trim of the windshield popping the darts out of the three rubber grommets in the dash.
2. Remove the two rubber grommets from the location indicate in **photo 1**. The grommets will be re-used at the rear mounting location.
3. Take the three well nuts included in the mounting kit and place them into the grommets. **See Photo 2**.



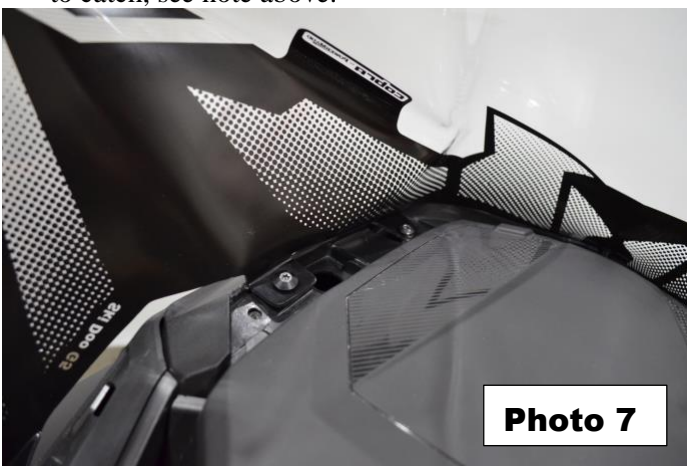
4. Remove the four OEM torx head screws indicated in **photo 3**. These will be re-used to attach the Cobra windshield.
5. Place the windshield on the dash aligning the mounting holes.
6. Verify alignment then install the front M6 screw into the front well nut. **See Photo 4**. Put pressure on the screw to keep the well nut from spinning and tighten.

NOTE: If you are having issues getting the screw threads to catch, you can remove the well nut from the grommet and install the screw and well nut directly to the windshield. Just tighten slightly so the well nut does not compress and then re-install in the front grommet.

7. Next, re-install the OEM torx screw in the front mounting tabs. **See Photo 5**. You will need the L-shaped torx key to install these screws.



8. Next, re-install the OEM torx screw in the middle mounting tabs. See **Photo 6 & 7**.
9. Finally, install the remaining M6 screws through the rear mounting tabs into the well nuts and tighten. See **photo 8**. Put pressure on the screw to keep the well nut from spinning and tighten. If you are having trouble getting the threads to catch, see note above.



LIMITED WARRANTY

POWERMADD warrants this product to be free from defects in material and workmanship under use for the purpose it was intended. **POWERMADD** shall not be liable for damage or injury caused by defective materials or workmanship. **POWERMADD** may elect to repair or replace this product, but is the sole judge of any defects in their product. This warranty does not cover any labor costs to remove or reinstall this product and is effect for one year from the original purchase date.