



Part Number: <u>12244</u>	Revision: <u>D</u>	Effective Date: <u>08/23/10</u>	By: <u>J. INGERSLEV</u>
Document Type (indicate):			
◦ Bill of Material	◦ Drawing (may be attached)	◦ Specification	
• Assembly Instructions	◦ Operating Procedure	◦ Other	

WIND WINGS

Installation Instructions

I. Parts Included in Kit:

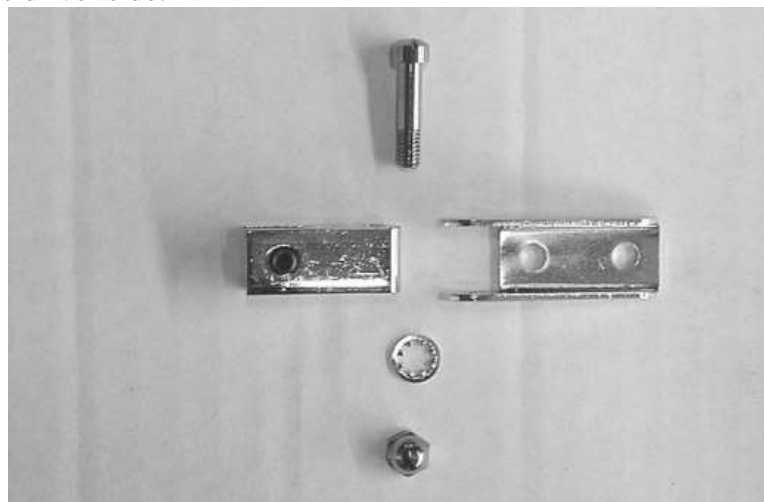
12049	WIND WING, W/MOUNTING HARDWARE, PAIR	EA	1.00
12244	WIND WING INSTRUCTIONS	EA	1.00
13608	WIND WING PLASTIC, DRIVER	EA	2.00
13609	WIND WING PLASTIC, PASSENGER	EA	2.00
13610	WIND WING BRACKETS	EA	1.00
13611	WIND WING FASTENERS	EA	1.00

II. Tools Required:

- Philips head screwdriver
- Flathead Screwdriver
- 2.5mm Hex key
- 8mm wrench
- Loctite™

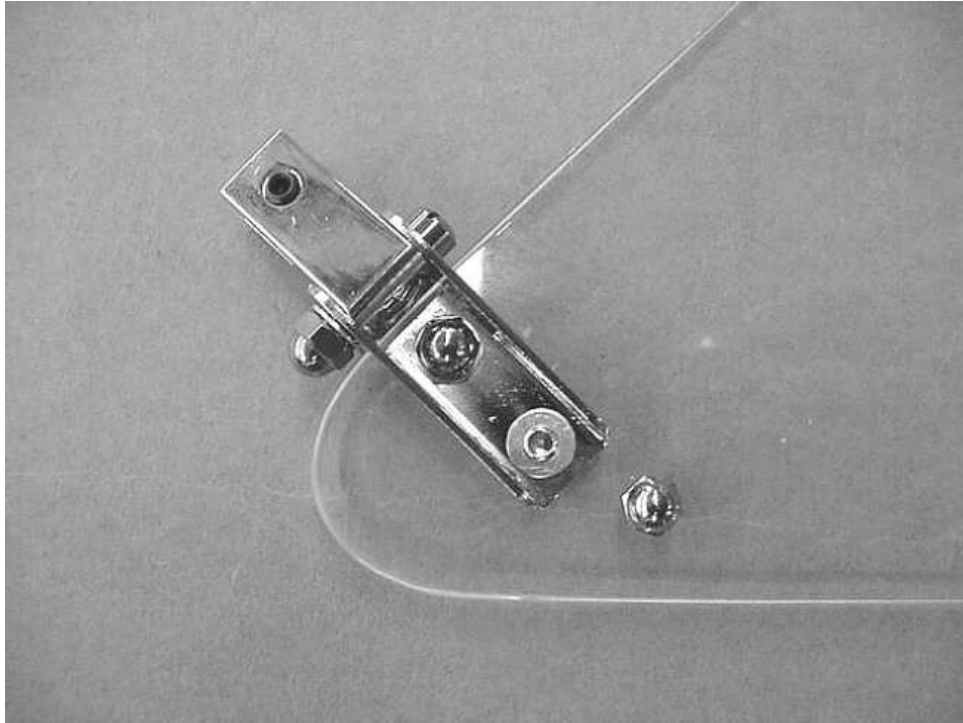
III. Installation Instructions

1. Peel Backing paper off Wind Wings.
2. Assemble the mounting brackets as shown in the picture below. Insert the long screw from the bottom side for the driver side.



Passenger side Wind Wing mounting bracket.

3. Mount the brackets to the wind wing using the small screws and flat washers. Use a small amount of loctite™ on these screws because they can work loose over time from positioning of the wind wings. (Be careful not to get any Loctite™ on the clear wing, it will form a haze that will not come off).



4. Attach the wind wings to the windshield sidebars using a 3/32" hex key. The "Factory Five Racing" will be readable from the inside of the car. Attach the Wind Wing so that it will not hit the body or door when moved. This will be approximately just below the bottom and third sidebar screws.



Wind Wing bracket mounted to the windshield sidebar.



Wind Wing mounted to the windshield.