

# Aviation Covers Inc... Simply the best way to protect your investment.

## The following is a list of Custom Products we currently offer:

- Aviation Covers Inc. Sun Shields
- Alaskan Spoiler Wing & Tail Covers
- U.V. Blocker Wing & Tail Covers
- Windshield Covers
- Insulated Engine Covers
- Nylon Wing & Tail Covers
- Canopy Covers
- Cowl Plugs
- Bird Barriers
- Custom Designs For Your Aircraft
- High Wing Wraps
- Propeller & Spinner Covers

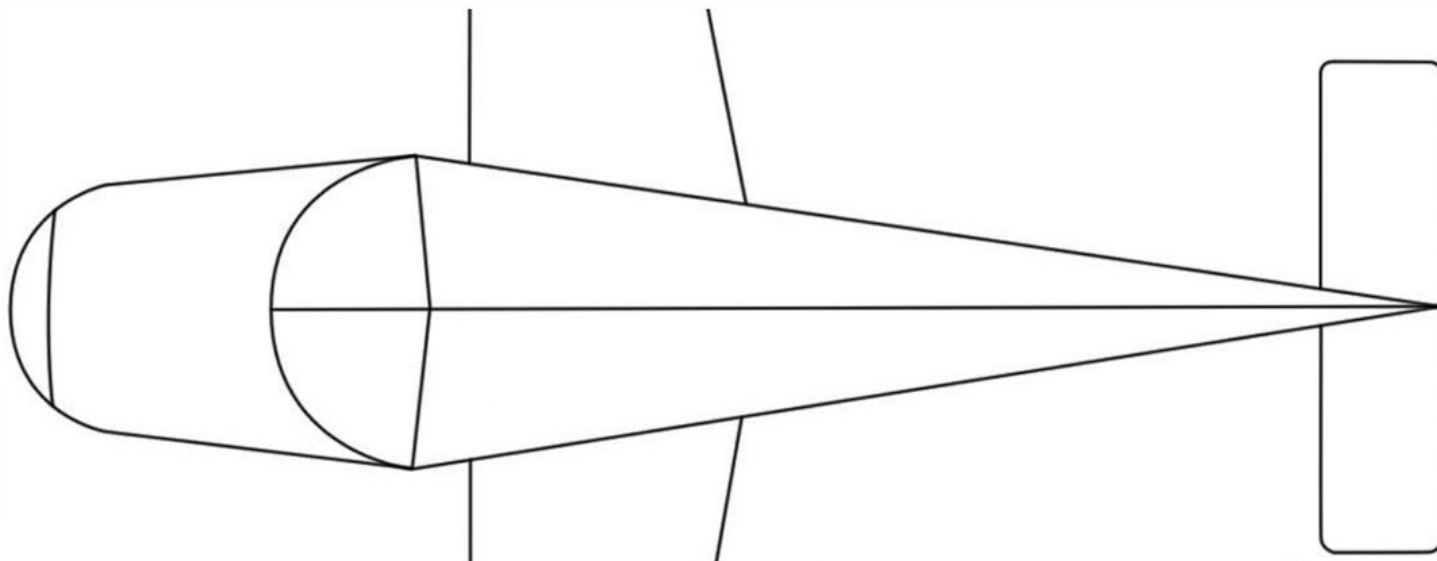
Customer Name \_\_\_\_\_ Phone \_\_\_\_\_  
 Street Address \_\_\_\_\_  
 City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

### ORDER FORM

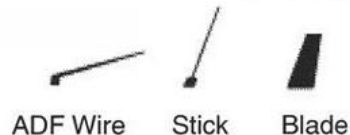
Aircraft Make & Model: \_\_\_\_\_ Year of Mfg: \_\_\_\_\_ Tail Number: \_\_\_\_\_  
 Describe any after factory modifications that will affect the fit of a protective cover: \_\_\_\_\_

If you are ordering propeller covers please specify blade length from spinner to blade tip: \_\_\_\_\_  
 Blade width at widest point of blade: \_\_\_\_\_

Item Description	Color	Special Instructions	Price



**Identify and provide dimensions of Antenna**



#### HOW TO MEASURE ANTENNA AND TEMPERATURE PROBE PLACEMENTS

(Not necessary for High Wing Wraps) Starting at the TOP CENTER OF THE WINDSHIELD, measure to the FRONT of the base of each antenna. Indicate the antenna type and measure the length and width of the distance to the left or right of the center line. If the antenna is a "blade" or "stick" style, measure the slope length from the front of the base to the tip. If the temperature probe is on the windshield, measure down from the windshield top center to the center of the base of the probe. If the probe is off-center, measure the distance to the left or right of the center line. Also, measure the height of the probe.

**Aviation Covers Inc.**

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