

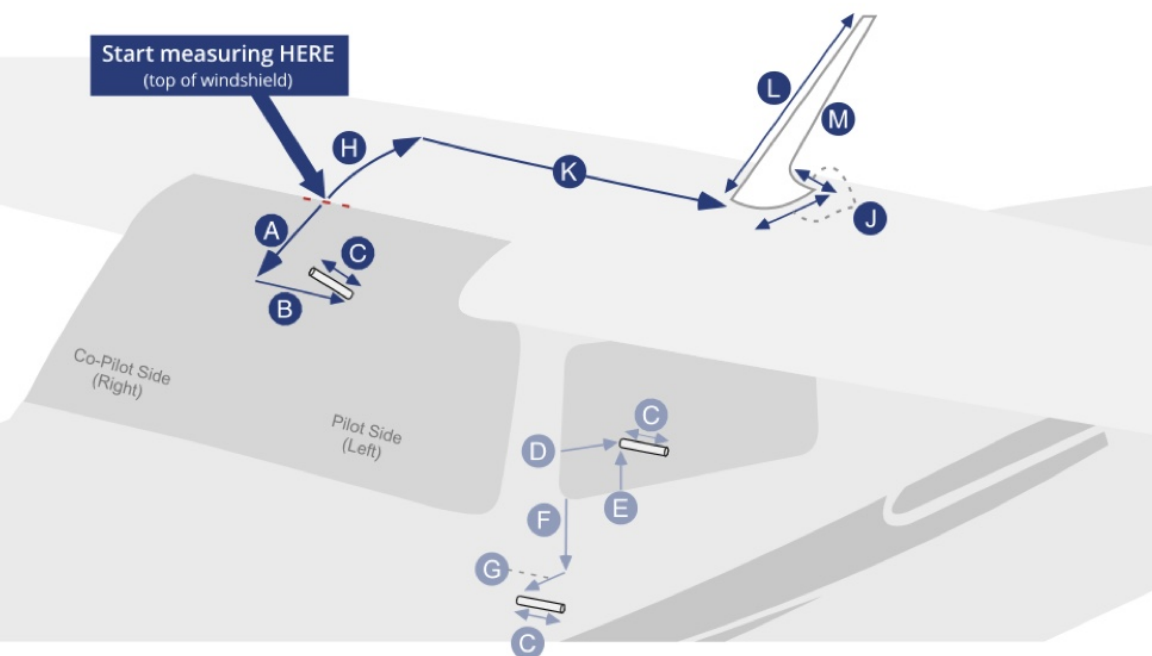
**Instructions:** Measure to the nearest 1/8" and only fill in what applies. You may email, fax or phone in the measurements.

Aircraft Reg / Tail Number: \_\_\_\_\_ Aircraft Type: \_\_\_\_\_ Year: \_\_\_\_\_

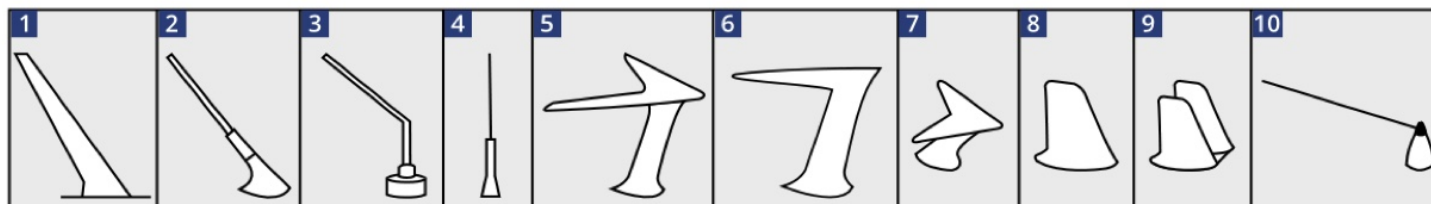
Name: \_\_\_\_\_ Phone & Email: \_\_\_\_\_

### OAT Placement

|          |                                         |
|----------|-----------------------------------------|
| <b>A</b> | From top of windshield                  |
| <b>B</b> | Offset from centerline                  |
|          | Left Center Right<br>(pilot) (co-pilot) |
| <b>C</b> | Height                                  |
| <b>D</b> | From FWD edge                           |
| <b>E</b> | From lower edge                         |
| <b>F</b> | From forward corner                     |
| <b>G</b> | Distance forward                        |



| Antenna Placements                                               | Example<br>(inches or metric)             | Antenna #1                              |  |  | Antenna #2                              |  |  | Antenna #3                              |  |  | Antenna #4                              |  |  |
|------------------------------------------------------------------|-------------------------------------------|-----------------------------------------|--|--|-----------------------------------------|--|--|-----------------------------------------|--|--|-----------------------------------------|--|--|
| <b>H</b> Distance from top center windshield to front of Antenna | 34 5/8"                                   |                                         |  |  |                                         |  |  |                                         |  |  |                                         |  |  |
| <b>J</b> Length/Width of Antenna base                            | 5 1/2" x 3 1/4"                           |                                         |  |  |                                         |  |  |                                         |  |  |                                         |  |  |
| <b>K</b> Offset from Centerline                                  | 9 1/2"                                    |                                         |  |  |                                         |  |  |                                         |  |  |                                         |  |  |
| Antenna Offset<br>(mark one)                                     | Left Center Right<br>(pilot) X (co-pilot) | Left Center Right<br>(pilot) (co-pilot) |  |  | Left Center Right<br>(pilot) (co-pilot) |  |  | Left Center Right<br>(pilot) (co-pilot) |  |  | Left Center Right<br>(pilot) (co-pilot) |  |  |
| <b>L</b> Slope length of Antenna<br>(types 1-3 only)             | 18"                                       |                                         |  |  |                                         |  |  |                                         |  |  |                                         |  |  |
| <b>M</b> Antenna Type<br>(see types below)                       | 1                                         |                                         |  |  |                                         |  |  |                                         |  |  |                                         |  |  |



**Instructions:** Measure to the nearest 1/8" and only fill in what applies. You may email, fax or phone in the measurements.

Aircraft Reg / Tail Number: \_\_\_\_\_ Aircraft Type: \_\_\_\_\_ Year: \_\_\_\_\_

Name: \_\_\_\_\_ Phone & Email: \_\_\_\_\_

## Propellor Measurements

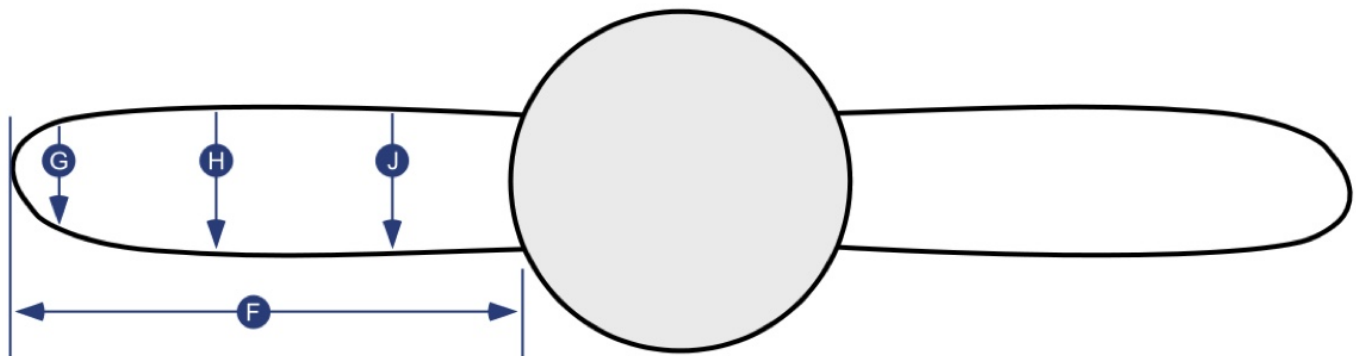
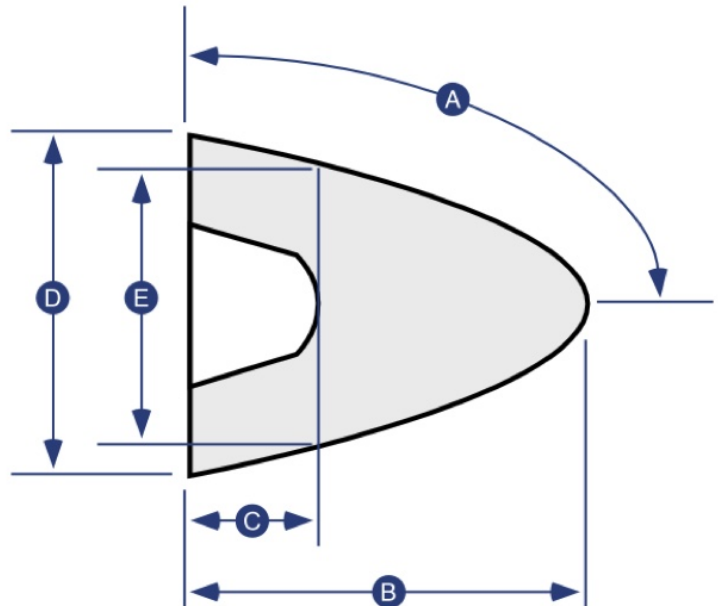
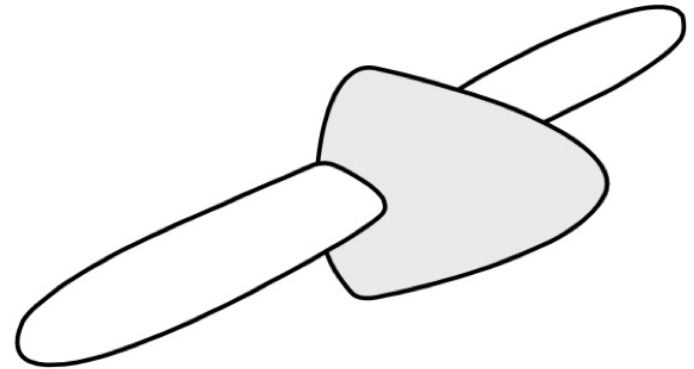
Please check one:

2 - Blade

3 - Blade

4 - Blade

- |          |                                     |  |
|----------|-------------------------------------|--|
| <b>A</b> | Measure along surface of cone       |  |
| <b>B</b> | Measure "straight line" base to tip |  |
| <b>C</b> | Base to top of blade root opening   |  |
| <b>D</b> | Provide diameter or circumference   |  |
| <b>E</b> | Provide diameter or circumference   |  |
| <b>F</b> | Blade root to prop tip              |  |
| <b>G</b> | Trailing edge to leading edge       |  |
| <b>H</b> | Trailing edge to leading edge       |  |
| <b>J</b> | Trailing edge to leading edge       |  |





# BRUCE'S CUSTOM COVERS

18850 Adams Court  
Morgan Hill, CA 95037  
www.aircraftcovers.com

a div. of Canvas Works, Inc.

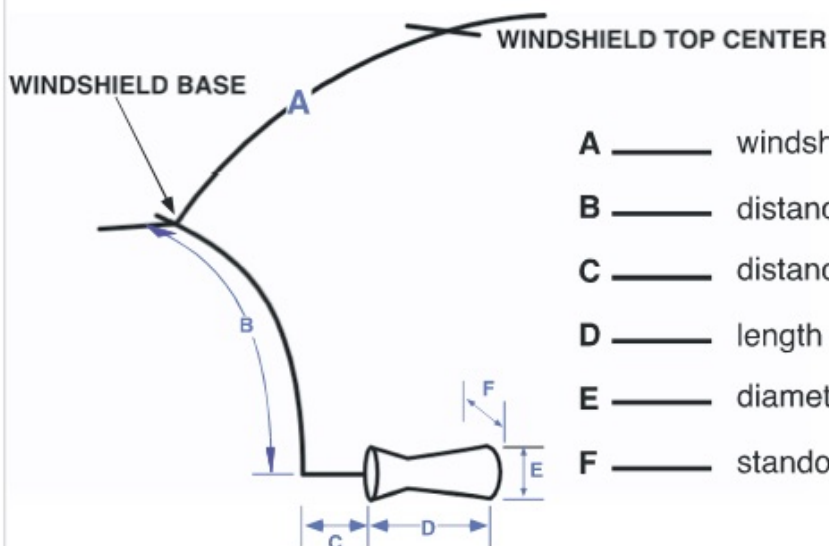
Phone: 408/738-3959  
Toll Free (U.S.): 800/777-6405  
Fax: 408/738-2729  
E-mail: bruce@aircraftcovers.com

manufacturer of the finest custom-made aircraft covers

## VENTURI TUBE PLACEMENT WORKSHEET

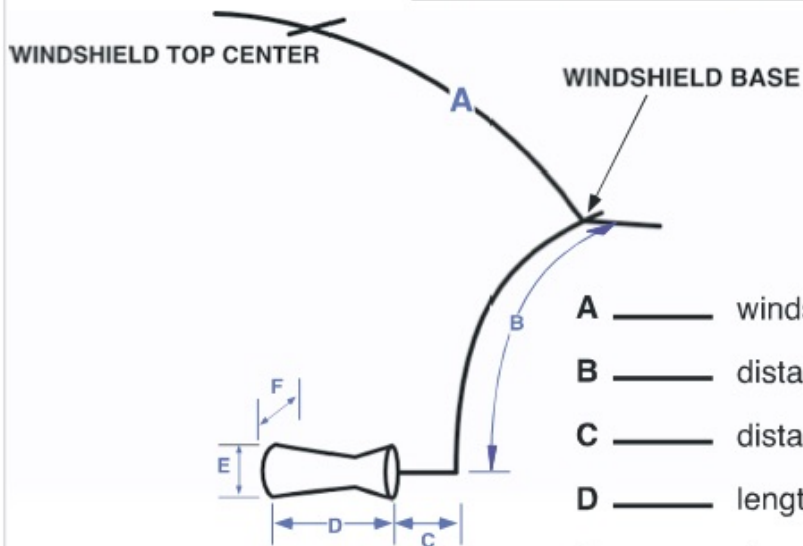
INSTRUCTIONS: Print Form, Fill Out, Fax to 408/738-2729

### LEFT SIDE VIEW



- A \_\_\_\_\_ windshield top center to windshield bottom
- B \_\_\_\_\_ distance parallel to firewall to Venturi center
- C \_\_\_\_\_ distance back to front of Venturi
- D \_\_\_\_\_ length of Venturi
- E \_\_\_\_\_ diameter of Venturi
- F \_\_\_\_\_ standoff of Venturi

### RIGHT SIDE VIEW



- A \_\_\_\_\_ windshield top center to windshield bottom
- B \_\_\_\_\_ distance parallel to firewall to Venturi center
- C \_\_\_\_\_ distance back to front of Venturi
- D \_\_\_\_\_ length of Venturi
- E \_\_\_\_\_ diameter of Venturi
- F \_\_\_\_\_ standoff of Venturi

rev. date: 2/15/07