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Canopy Cover Measuring Worksheet

(High-wing: Temperature Probe & Antennas)

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

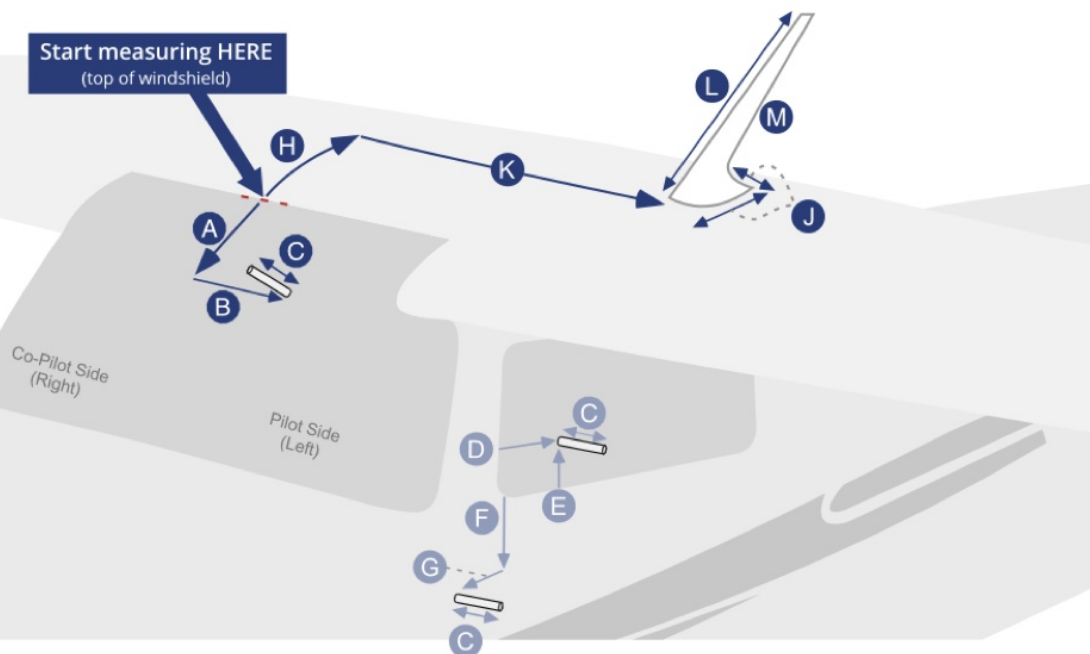
Aircraft Reg / Tail Number: _____ Aircraft Type: _____ Year: _____

Name: _____ Phone & Email: _____

OAT Placement

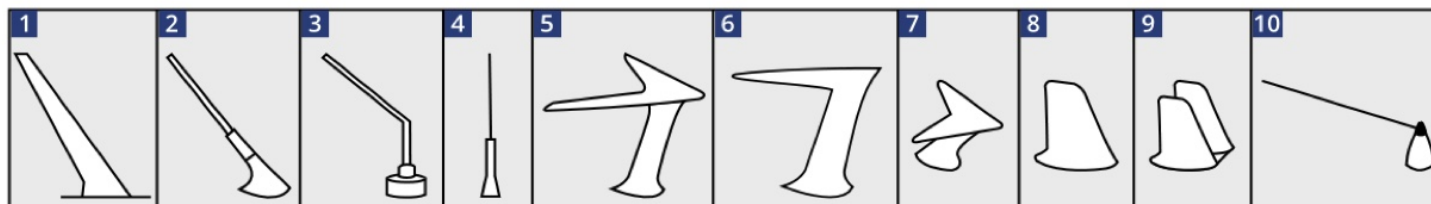
A	From top of windshield
B	Offset from centerline
	Left Center Right (pilot) (co-pilot)
C	Height
D	From FWD edge
E	From lower edge
F	From forward corner
G	Distance forward

Start measuring HERE
(top of windshield)



Antenna Placements

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



Ph: 408/738-3959 • Toll Free: 800/777-6405 • Fax: 408/738-2729 • bruce@aircraftcovers.com

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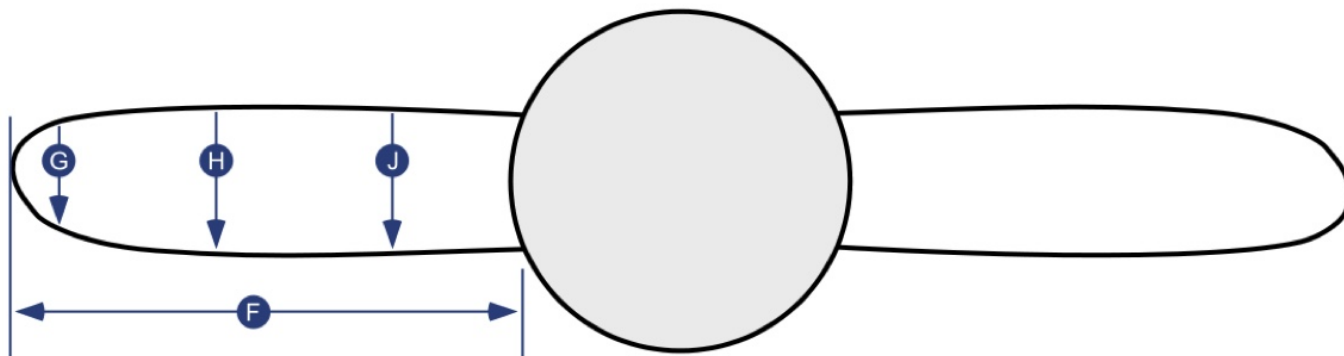
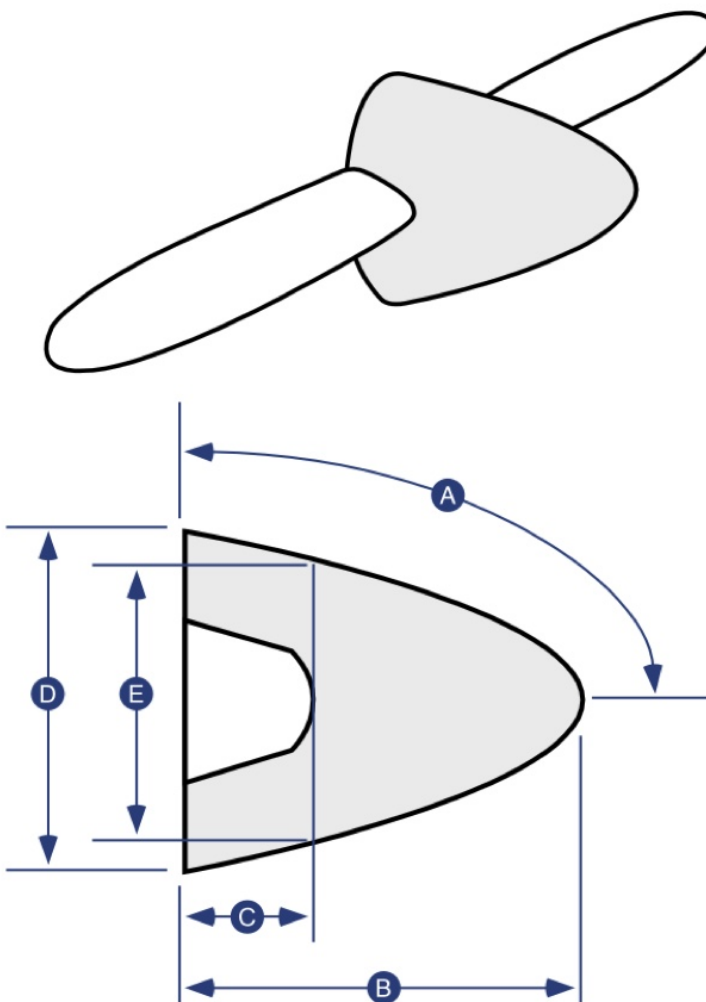
Aircraft Reg / Tail Number: _____ Aircraft Type: _____ Year: _____

Name: _____ Phone & Email: _____

Propellor Measurements

Please check one: ☐ 2 - Blade ☐ 3 - Blade ☐ 4 - Blade

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





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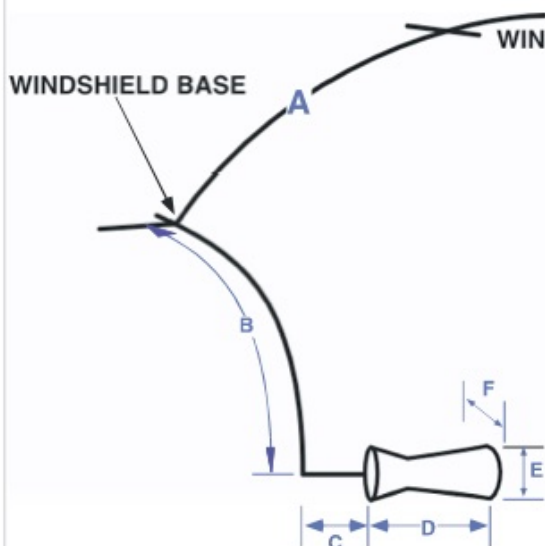
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VENTURI TUBE PLACEMENT WORKSHEET

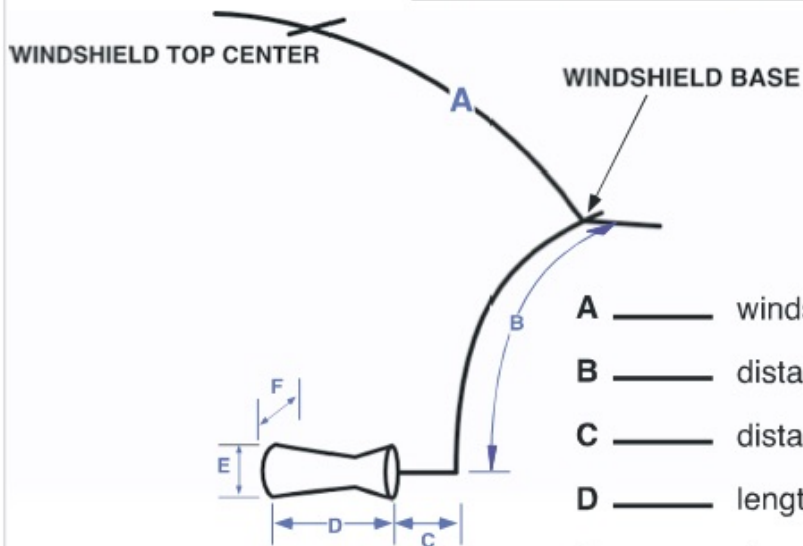
INSTRUCTIONS: Print Form, Fill Out, Fax to 408/738-2729

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