

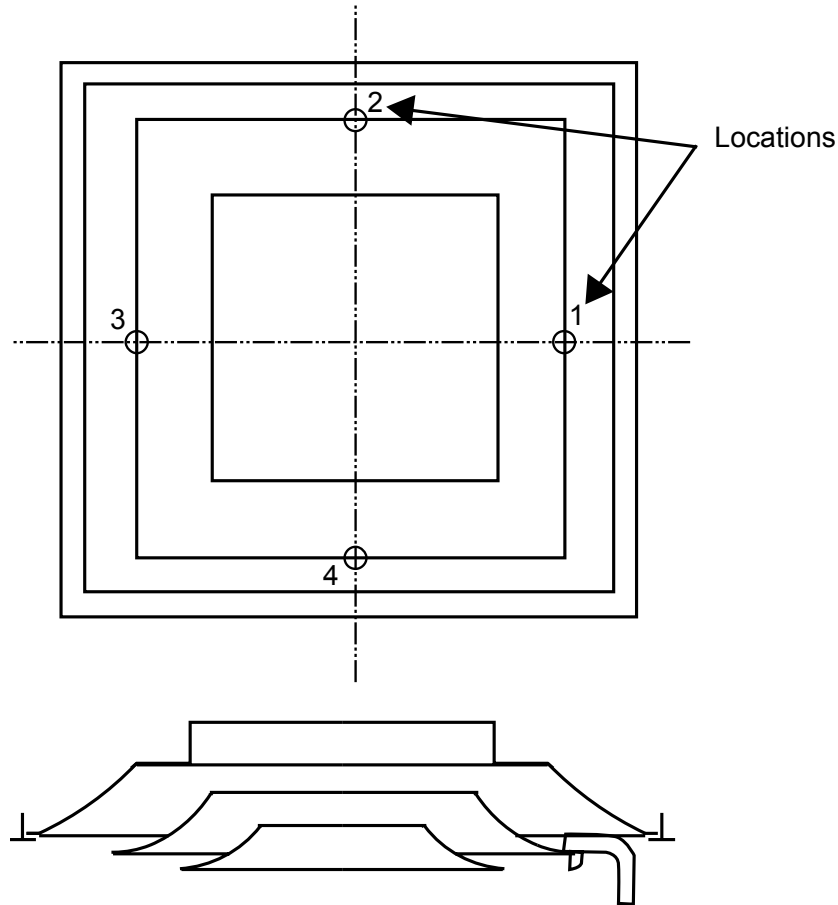
## Model: TMS

### Air Flow Measurements:

1. Center the probe on each side of the upper cone as shown to measure air flow.
2. Record and average the four velocity readings.
3. Calculate the flow rate using the following equation.

Flow Rate: CFM = Factor x Average Measured Velocity

**Note:** Select and use the applicable factor from the following table.



Alnor 6070, 6000, 2220, or 2220-A Probe

### TMS Air Flow Factors

12 x 12-inch Face	
Neck Diameter Size	Factor
4-inch	0.07
5-inch	0.11
6-inch	0.16
7-inch	0.19
8-inch	0.28

24 x 24-inch Face	
Neck Diameter Size	Factor
8-inch	0.28
10-inch	0.43
12-inch	0.62
14-inch	0.85
15-inch	0.97