

TAZ Fan Plotting Standard**1) Dual Direction Operation**

- a. Minimum clearance from solid rood deck/surface - 6'
- b. Minimum ceiling height - 18' (never allow louver height to be less than 8' from floor)
- c. Minimum 1' clearance from any obstruction below the louvers
- d. Typical mounting distance between fans (side by side) – 40'
- e. Typical mounting distance between fans (end to end) – 180'
- f. Maintain a minimum of 8' away from any heat source or exhaust fan

2) Single Direction Operation

- a. Minimum clearance from solid rood deck/surface - 3'
- b. Tilt fan 45° angle in the direction of desired airflow
- c. Minimum ceiling height - 18' (never allow louver height to be less than 8' from floor)
- d. Minimum 1' clearance from any obstruction below the louvers
- e. Typical mounting distance between fans (side by side) – 40'
- f. Typical mounting distance between fans (end to end/same direction) – 180'
- g. Typical mounting distance between fans (end to end/opposite direction) – 380'
- h. Maintain a minimum of 8' away from any heat source or exhaust fan

Please Consult with factory for Air Coverage files.