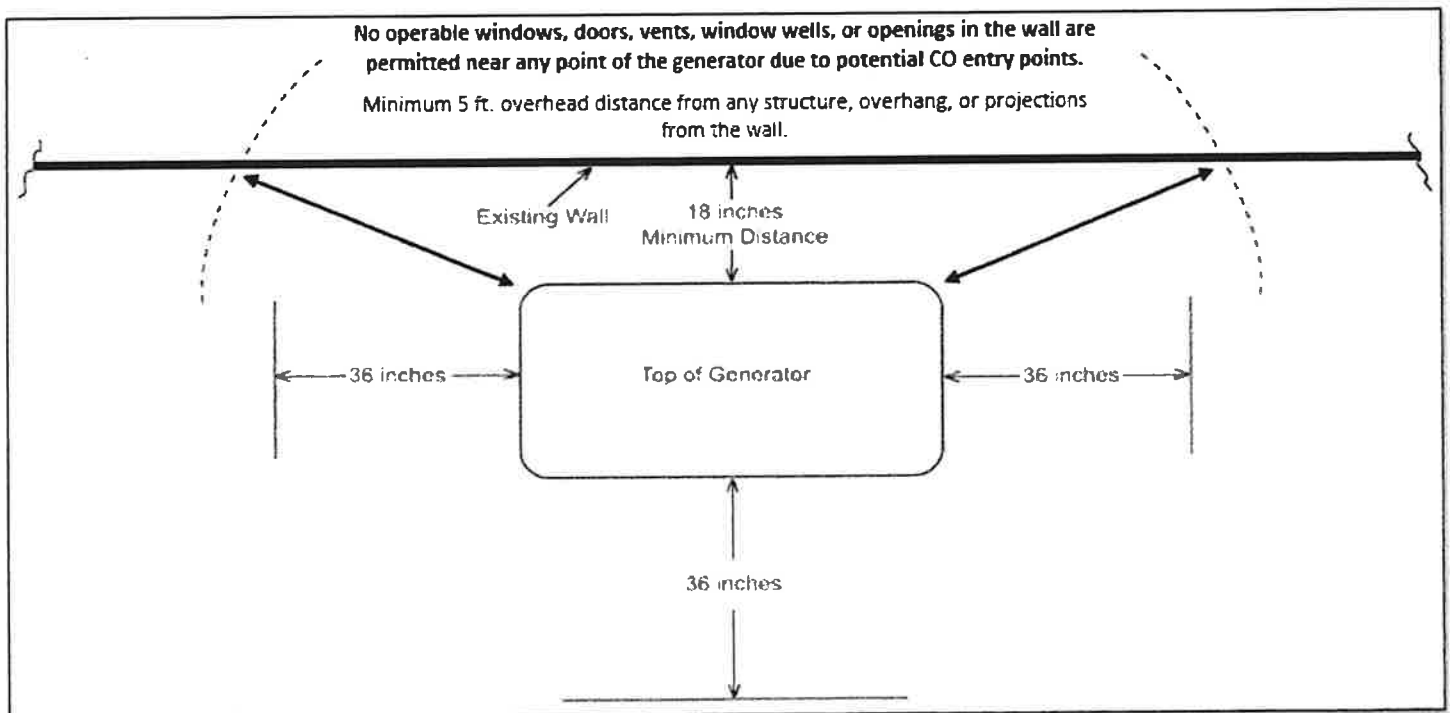


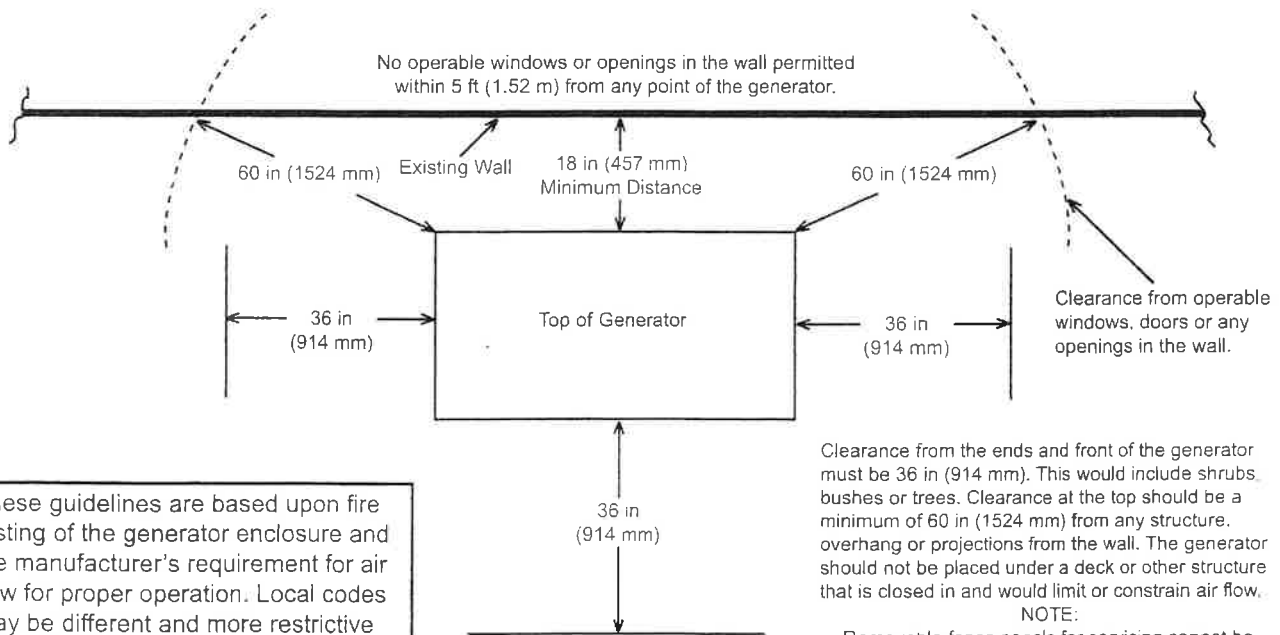
NFPA 37 Requirements

For a complete and updated list, see the NFPA 37 web page.

- 5ft. from openings in walls (operable windows, doors, vents, window wells, or openings in the wall) to prevent Carbon Monoxide in the home.
- 18 in. of clearance from the back of the generator to a stationary wall or building (based on testing done by the Southwest Research Institute or SwRI).
- 5 ft. of clearance above the generator.
- 3 ft. of clearance at the front and both ends. This includes trees, shrubs, and bushes. Vegetation not in compliance could obstruct airflow and exhaust fumes could inhibit plant growth.
- In addition to these requirements, verify all potential for water intrusion is directed away from the generator enclosure: sprinklers, roof run-off, down spouts, and sump pump discharge.



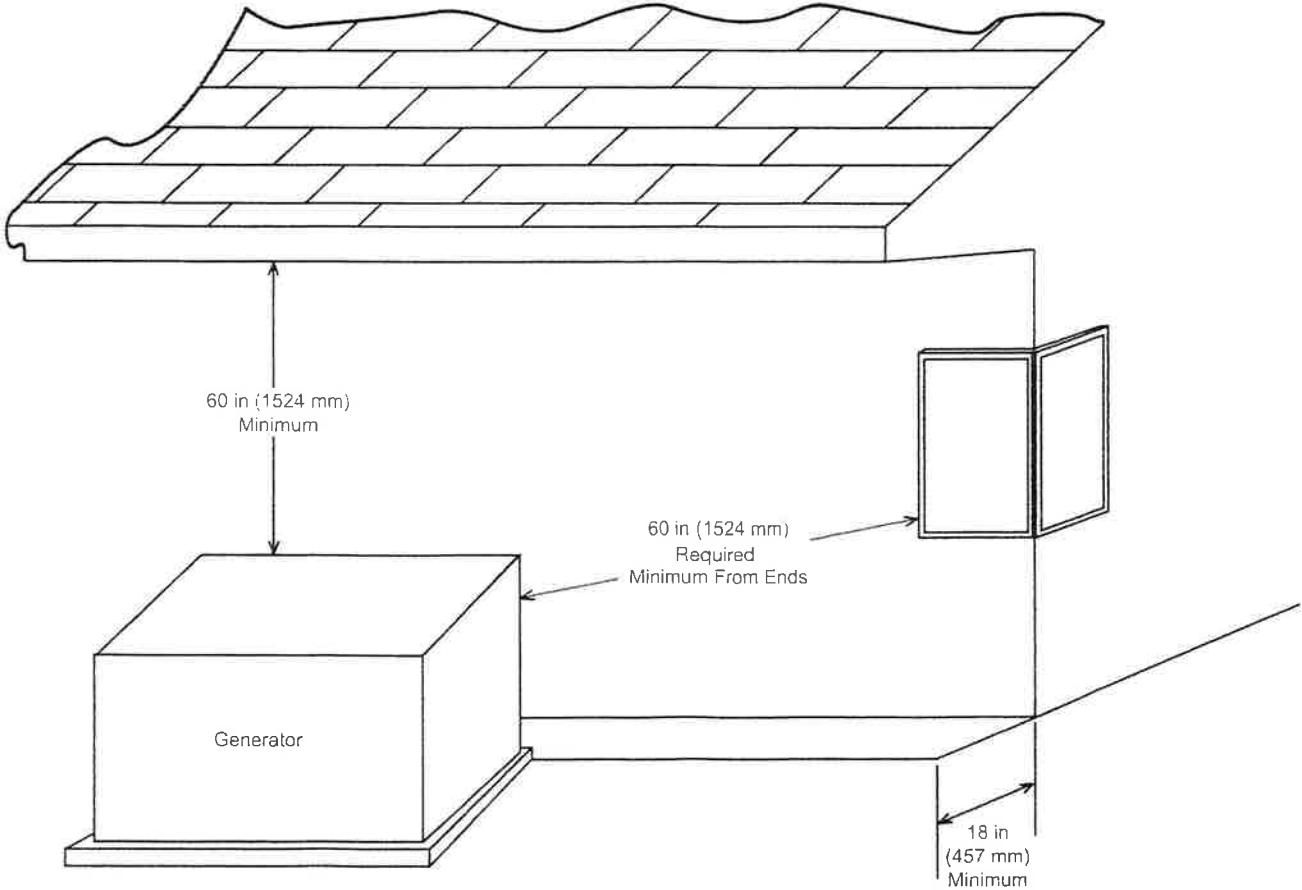
PLACEMENT DIAGRAM



These guidelines are based upon fire testing of the generator enclosure and the manufacturer's requirement for air flow for proper operation. Local codes may be different and more restrictive than what is described here.

Clearance from the ends and front of the generator must be 36 in (914 mm). This would include shrubs, bushes or trees. Clearance at the top should be a minimum of 60 in (1524 mm) from any structure, overhang or projections from the wall. The generator should not be placed under a deck or other structure that is closed in and would limit or constrain air flow.

NOTE:
Removable fence panels for servicing cannot be placed less than 18 in (457 mm) in front of the generator.



NOTE:

The generator can be placed under decks or structures as long as all clearances are met and local building codes are followed.

