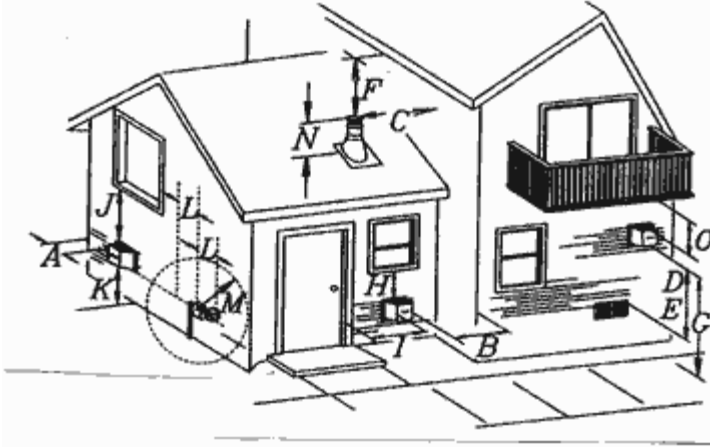


The air terminal must be located with the minimum clearances as illustrated:



- (A) Flush (0 inches) with outside non-combustible corner walls. Two inches from outside combustible corner walls.
- (B) Flush (0 inches) with inside corner walls or protruding non-combustible obstructions (vent chase, etc). Two inches from inside corner walls or protruding combustible obstructions (chimney, etc).
- (C) Two feet from adjacent walls, including neighbouring buildings.
- (D) Three feet from the sides, top and bottom of a non-mechanical combustion or ventilation air supply.
- (E) Six feet from mechanical combustion or ventilation air supplies.
- (F) One foot to an unventilated soffit located above the terminal or eighteen inches to a ventilated soffit located above the terminal, provided the soffit is sealed for a distance of 24 inches either side of the centre line of the terminal.
- (G) Seven feet above public walkways unless fitted with heat shield kit.
- (H) One foot below windows that open.
- (I) One foot from the side of doors and windows that open.
- (J) One foot from permanently closed windows.
- (K) One foot above grade.
- (L) Above a regulator assembly and three feet from the vertical centre-line of the assembly.
- (M) Six feet from a gas service regulator vent outlet.
- (N) Sixteen inches above the roof.

(O) Eighteen inches to the underside of a veranda, porch, deck or balcony that has a minimum of two open sides.

Do not allow the inside liner to bunch up on horizontal or vertical runs and elbows, keep it pulled tight a 1 1/4" air cap all around between the inner liner and outer stove pipe is required for safe operation. Use a firestop when penetrating interior walls, floor or ceiling.