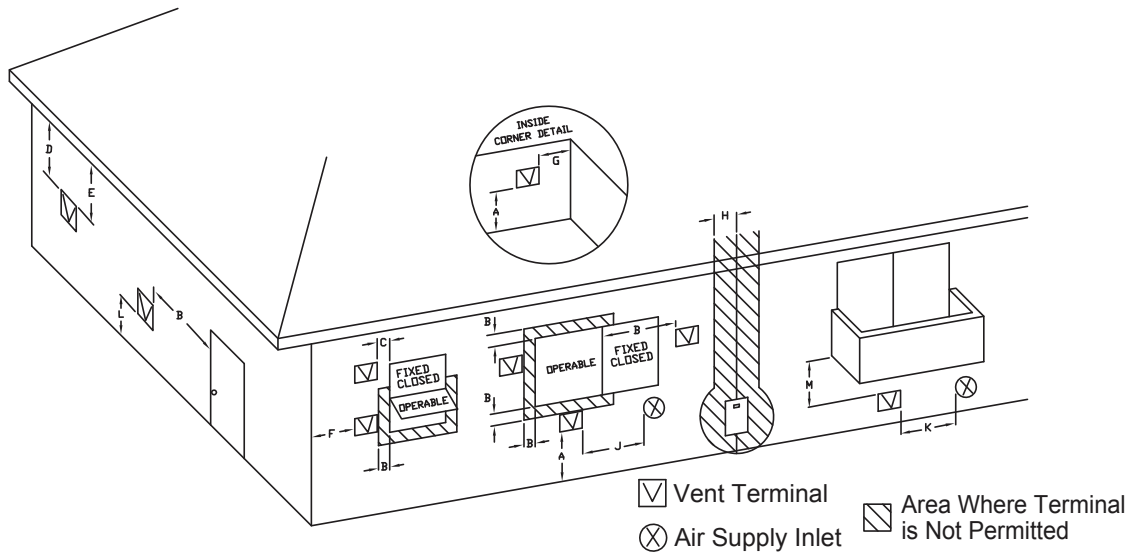


Clearance Requirements from Vent Terminations to Building Openings for SV Models

* All clearance requirements are in accordance with ANSI Z21.10.3 and the National Fuel Gas Code, ANSI Z223.1 and in Canada, in accordance with NSCNGPIC.



	Clearance	Indoor Installation (See p.9)	Outdoor Installation (See p.9)
A=	Above grade, veranda, porch, deck, or balcony	12" (12")	12" (12")
B=	Window or door that may be opened	4' below or to the side of opening, or 1' above opening (36")	12" (36")
C=	Permanently closed window	*	*
D=	Vertical clearance to ventilated soffit located above the terminal within a horizontal distance of 2 feet from the center of the terminal	*	*
E=	Unventilated soffit	*	*
F=	Outside corner	*	*
G=	Inside corner	*	*
H=	Each side of center line extended above meter/regulator assembly	3' within a height 15' above meter/regulator assembly	3' within a height 15' above meter/regulator assembly
I=	Service regulator vent outlet	3'	3'
J=	Nonmechanical air supply inlet or combustion air inlet to any other appliance	4' below or to the side of opening, or 1' above opening (36")	12" (36")
K=	Mechanical air supply inlet	3' above if within 10' (6')	3' above if within 10' (6')
L=	Above paved sidewalk or paved driveway located on public property	(7' ***)	(7' ***)
M=	Under veranda, porch, deck, or balcony	* (12"- Canada Only****)	* (12"- Canada Only****)

()= indicates clearances required in Canada

*Maintain clearances in accordance with local installation codes and the requirements of the gas supplier

***A vent shall not terminate directly above a sidewalk or paved driveway that is located between two single family dwellings and serves both dwellings.

****Permitted only if veranda, porch, deck, or balcony is fully open on a minimum of two sides beneath the floor.