

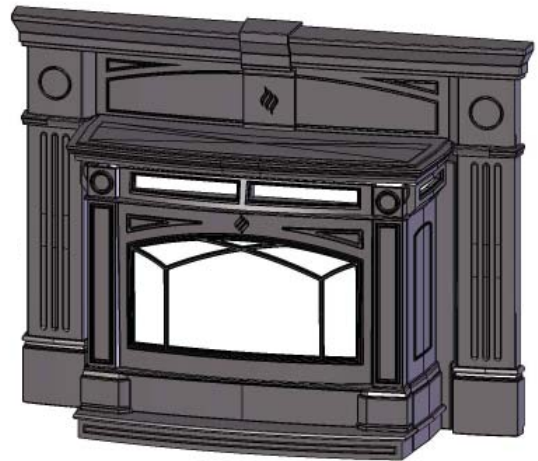
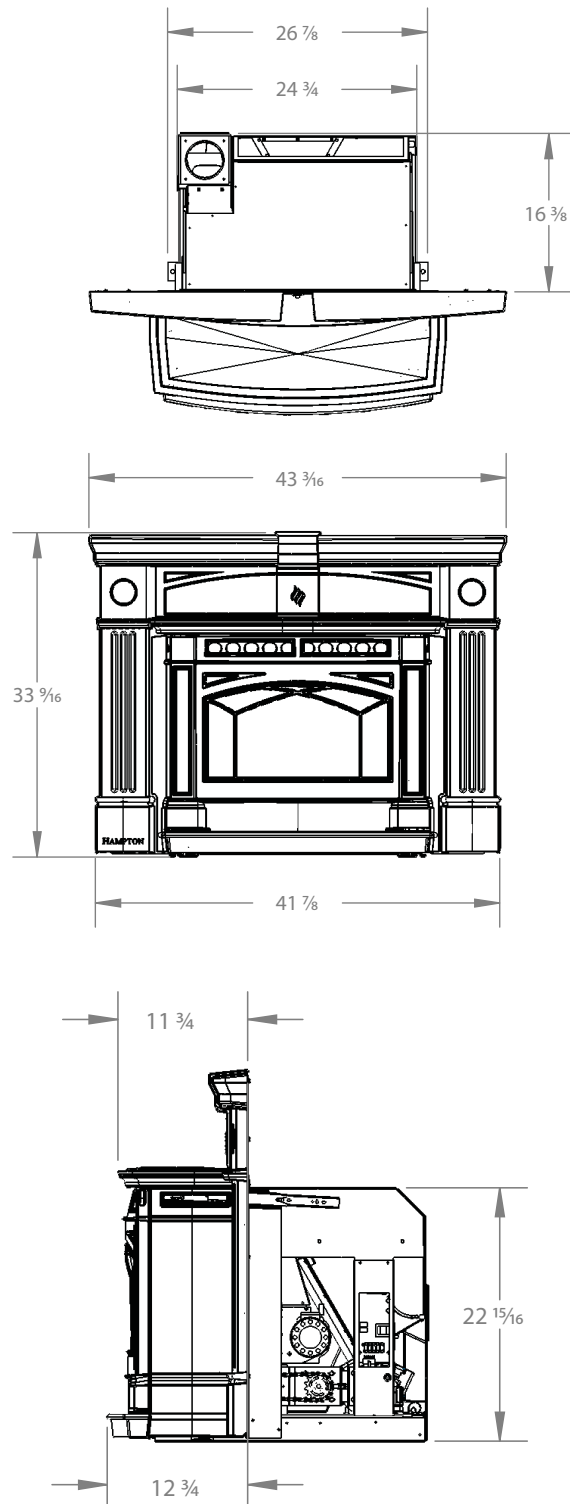


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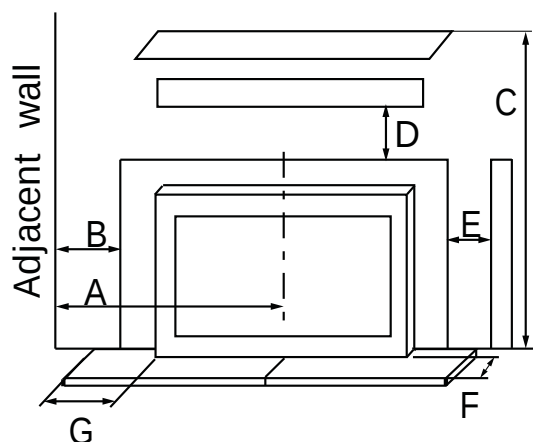
GCI60 Hampton Cast Iron Pellet Insert



**INSTALLED AS A FIREPLACE INSERT STOVE MODEL (FPI) / A INSTALLÉ
COMME UN MODÈLE SUR PIED DE POËLE.**

Minimum clearances to combustible materials./ Les dégagements minimums aux
matériaux combustibles:

A	Sidewall to center of unit (De la paroi au centre de l'unité)	24" (610 mm)
B	Sidewall to surround panel (De la paroi à l'entour le panneau)	2" (51 mm)
C	Bottom of unit to an unshielded 12" (305 mm) mantle (Le fond de l'unité à un manteau de cheminée non blindé)	33" (838 mm)
D	Unit to top facing (protruding ¾" [19 mm]) (De l'unité au sommet du parement)	0" (0 mm)
E	Unit to side facing (protruding ¾" [19 mm]) (De l'unité au côté du parement)	0" (0 mm)
F	From door opening of unit to edge of floor protection (De la porte ouvrant au devant de protection de plancher)	6" (152 mm)
G	From side of unit to edge of floor protection (De l'ouverture de porte pour prendre parti de protection de plancher)	6" (152 mm)



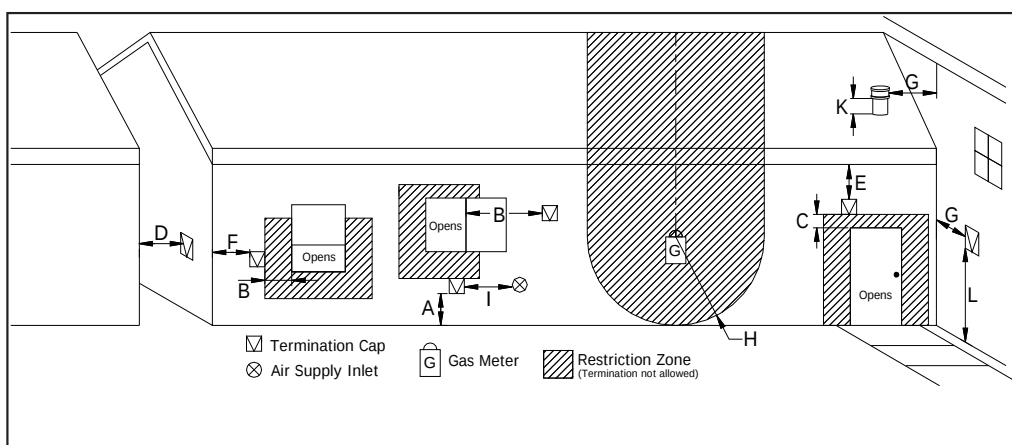
These dimensions are minimum clearances. It is recommended that you ensure sufficient room for servicing, routine cleaning and maintenance.

The unit must be installed with a minimum of 6" (152 mm) of floor protection in front of and to the sides of the door opening.

VENT TERMINATION REQUIREMENTS:

IT IS RECOMMENDED THAT YOUR PELLET STOVE BE INSTALLED BY AN AUTHORIZED DEALER/INSTALLER.

Letter	Minimum Clearance	Description
A	24 in (61 cm)	Above grass, top of plants, wood, or any other combustible materials.
B	48 in (122 cm)	Beside/below any door or window that may be opened. (18" (46 cm) if outside fresh air installed.)
C	12 in (30 cm)	Above any door or window that may be opened. (9" (23 cm) if outside fresh air installed.)
D	24 in (61 cm)	To any adjacent building, fences and protruding parts of the structure.
E	24 in (61 cm)	Below any eave or roof overhang
F	12 in (30 cm)	To outside corner.
G	12 in (30 cm)	To inside corner, combustible wall (vertical and horizontal terminations).
H	3 ft (91 cm) within a height of 15 ft (4.5 m) above the meter/regulator assembly	To each side of center line extended above natural gas or propane meter/regulator assembly or mechanical vent.
I	3 ft (91 cm)	From any forced air intake of other appliance
J	12 in (30 cm)	Clearance to non-mechanical air supply inlet to building, or the combustion air inlet to any appliance.
K	24 in (61 cm)	Clearance above roof line for vertical terminations.
L	7 ft (2.13 m)	Clearance above paved sidewalk or paved driveway located on public property.

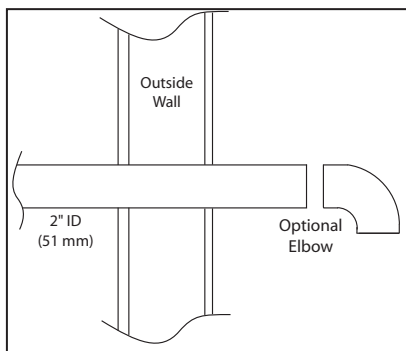


OUTSIDE FRESH AIR CONNECTION

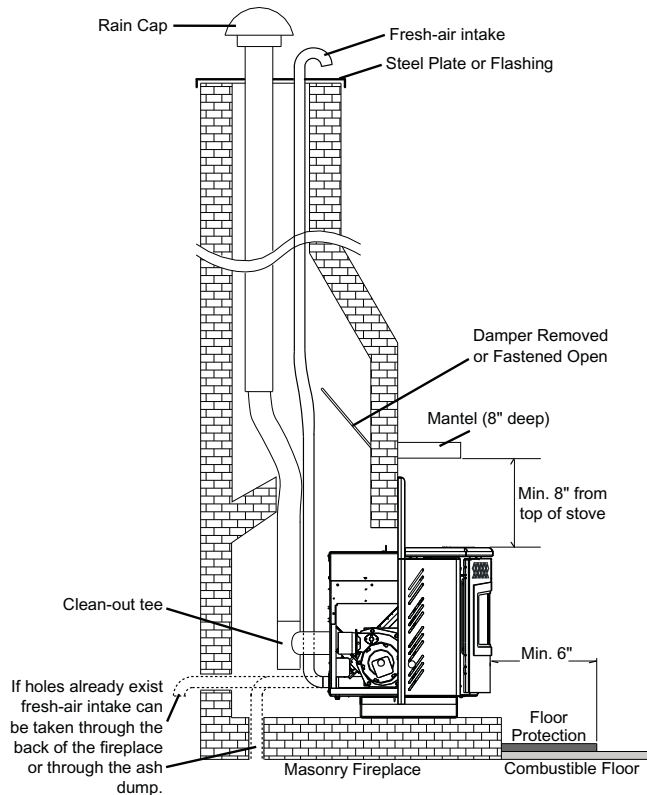
Outside fresh air is mandatory when installing this unit in airtight homes and mobile homes.

A Fresh-air intake is strongly recommended for all installations. Failure to install intake air may result in improper combustion as well as the unit smoking during power failures.

When connecting to an outside fresh air source, do not use plastic or combustible pipe. A 2" minimum (51 mm) ID (inside diameter) steel, aluminum or copper pipe should be used. It is recommended, when you are installing a fresh air system, to keep the number of bends in the pipe to a minimum.

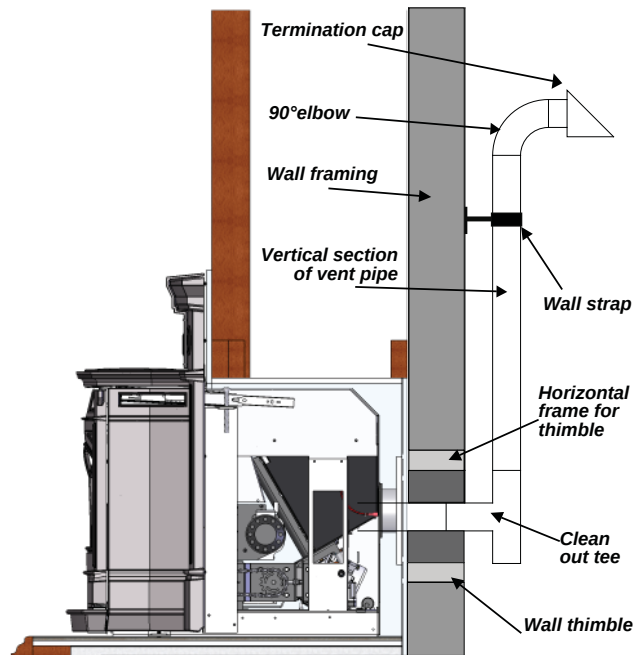


MASONRY FIREPLACE INSERT INSTALLATION

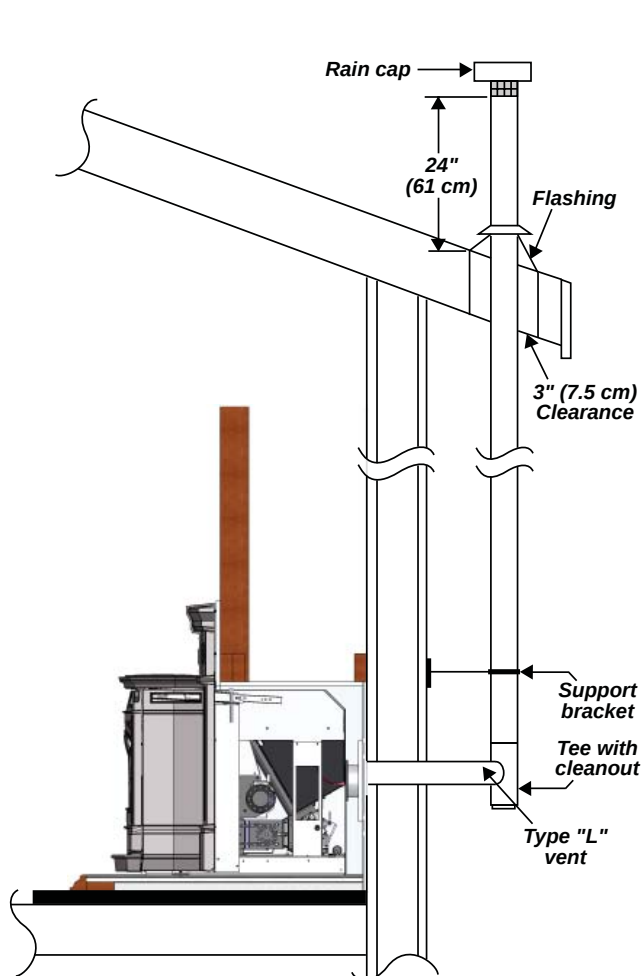


RECOMMENDED - THROUGH WALL WITH VERTICAL RISE AND HORIZONTAL TERMINATION INSTALLATION

NOTE - This venting configuration is only for use with the Built-In installation.



OUTSIDE VERTICAL INSTALLATIONS



INSIDE VERTICAL INSTALLATIONS

