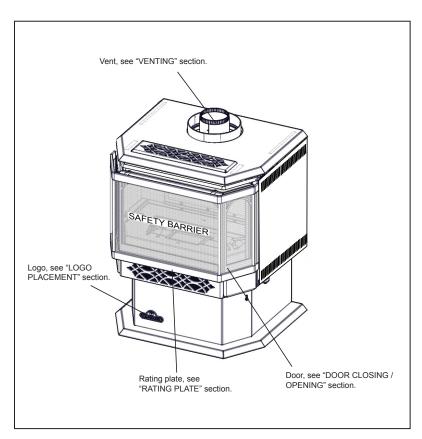


# HALIBURTON™ DIRECT VENT GAS STOVE

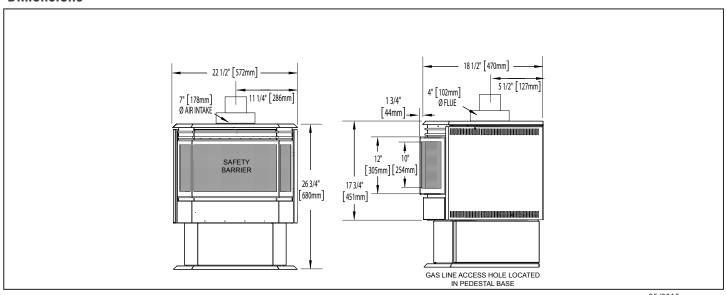
## **Specifications**

Model	BTU (NG)	BTU (LP)	Width	Height	Depth	Glass (2 Pieces)	Glass (1 Piece)
GDS28	30,000	26,000	22 1/2	26 3/4	18 1/2	4 3/4 x 11 3/8	15 x 11 3/8

#### **Overview**



### **Dimensions**



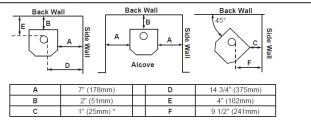
05/2015



### HALIBURTON™ DIRECT VENT GAS STOVE

#### Clearances

#### **Minimum Clearance To Combustibles**



- A minimum 20" (508mm) from appliance top to ceiling.
- A minimum 1" (25mm) clearance to combustibles from bottom and sides of vent pipe.
   At a distance of 1" (25mm) from the wall, access to the blower switch, on/off switch or the blower power cord may not be practical.

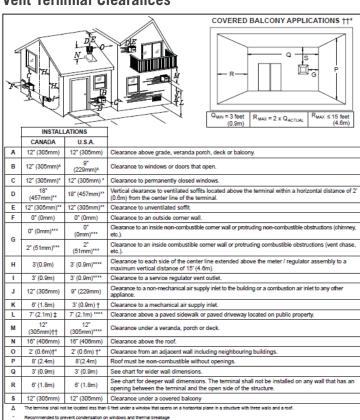
GDS28: HORIZONTAL VENT SECTIONS: A minimum clearance of 2" (51mm) at the top and 1" (25mm) at the bottom

VERTICAL VENT SECTIONS: A minimum of 1" (25mm) all around the vent pipe on all vertical runs to

#### GDS28:

num of 1" (25mm) all around the B vent pipe on both horizontal and vertical runs to combustibles is required.

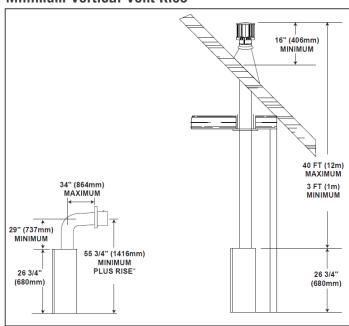
### **Vent Terminal Clearances**



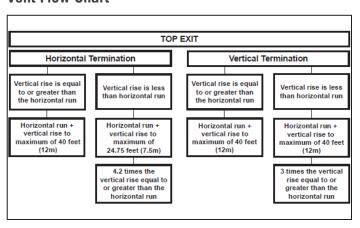
- It is recommended to use a heat shield and to maximize the distance to viryl clad so
- The periscope requires a minimum 18 inches clearance from an inside corner
- This is a recommended distance. For additional requirements check local co
- 3 feet above if within 10 feet horizontally.
- Permitted only if the veranda, porch, or deck is fully open on a minimum of two sides beneath the floor
- nded to prevent recirculation of exhaust products. For additi
- TT' Permitted only if the baccry is fully open on a minimum of one side.

  NOTE: Clearances are in accordance with local installation codes and the requirements of the gas supplier.

#### Minimum Vertical Vent Rise



#### **Vent Flow Chart**



Product information provided is not complete and is subject to change without notice. Please consult the installation manual for the most up to date installation information.