

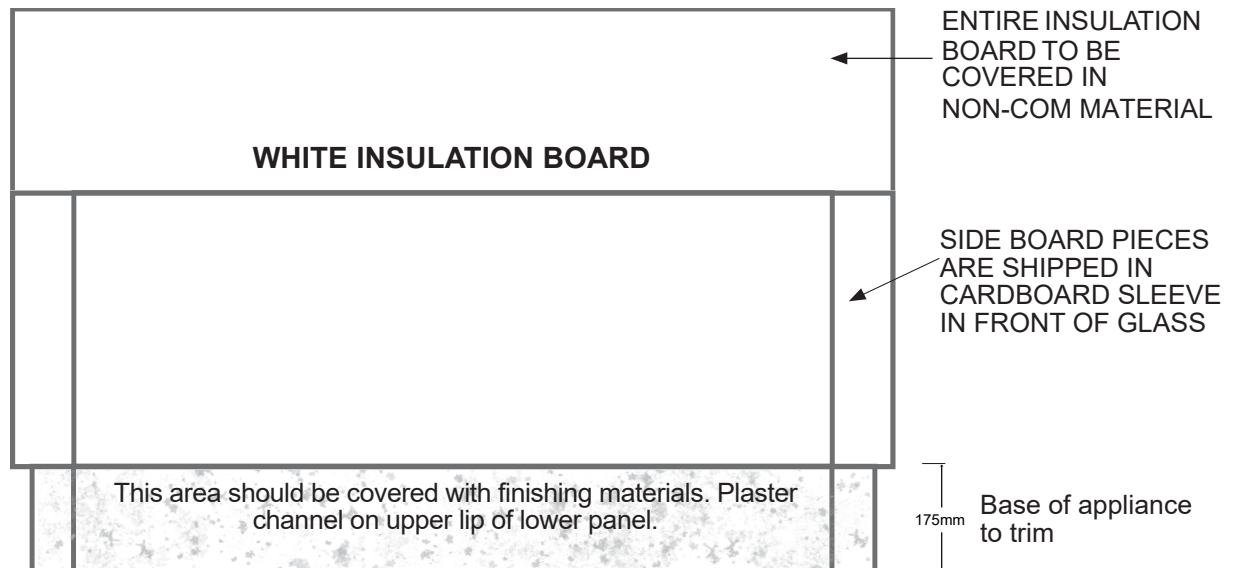
INSTALLATION

NOTE - Unit must be installed (and gas connected) prior to sheeting.

Factory fitted non-combustible board must be fitted on any installation regardless of finishing materials. Removal is a fire risk.

Minimum 6mm cement sheeting or other suitable non-combustible material (such as tiles or stone) must be clad over factory fitted boards on unit.

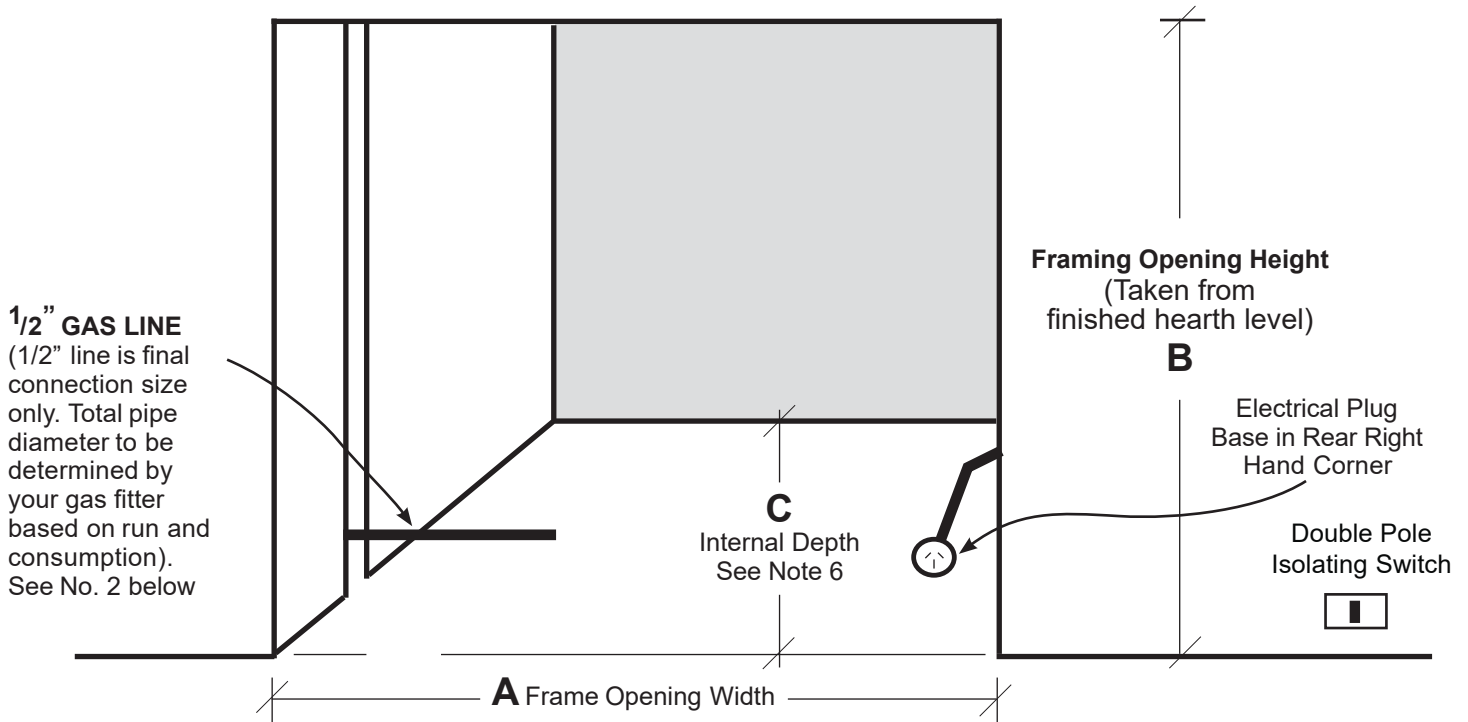
- Position unit into framed opening with minimum clearances as per specifications on following pages. Frame opening height is from the bottom of unit. This unit is designed to be raised from the floor for optimum viewing.
- Run flues in accordance with the options in the installation manual.



Gas Pipe Requirements

- 1 If polyethylene composite gas pipe is to be used, a clearance of 150mm must be maintained from all flues.
- 2 Polyethylene composite gas pipe must not be used as the final connection onto the heater.
- 3 Leave a 1 metre tail of 1/2 inch copper pipe.

Preparation and Framing Specifications



	A Frame Opening Width	B Frame Opening Height	C Internal Depth
B41L	1067mm	832mm	450mm

IMPORTANT NOTICE: (Items 1, 2 and 3 apply to ALL Heat & Glo gas appliances)

- 1/2" GAS LINE:** Run through cavity 70mm above finished hearth level, **NOT RIGID, NOT CLIPPED**, with minimum 1000mm into closet and 120mm back from plaster face.
- PVC (COMPOSITE) GASLINE** must terminate minimum 500mm short of gas heater. Copper pipe **MUST** be the final connection to the gas heater.
- DOUBLE POLE ISOLATING SWITCH** to be fitted (wired to plug base) in accordance with AS5601 and AS3000. Location within 1 metre of fireplace.
- HEATER MUST BE INSTALLED AND FLUE PENETRATION COMPLETE PRIOR TO SHEETING TO ALLOW COMPLETE CONNECTION OF THE FLUES.**
- Framing should be of a minimum 90mm x 35mm pine and should be constructed in a similar manner to constructing a door or window. Refer to Section 3B of the installation manual.
- Combustible materials must not be used to enclose the top of the heater, when unit is set up as a free standing unit with exposed flue.

NOTE: If you have any queries relating to the above procedures, please contact Jetmaster on 1300 219 875.

Specifications subject to change, contact Jetmaster prior to commencement.

**Specifications correct at time of printing*