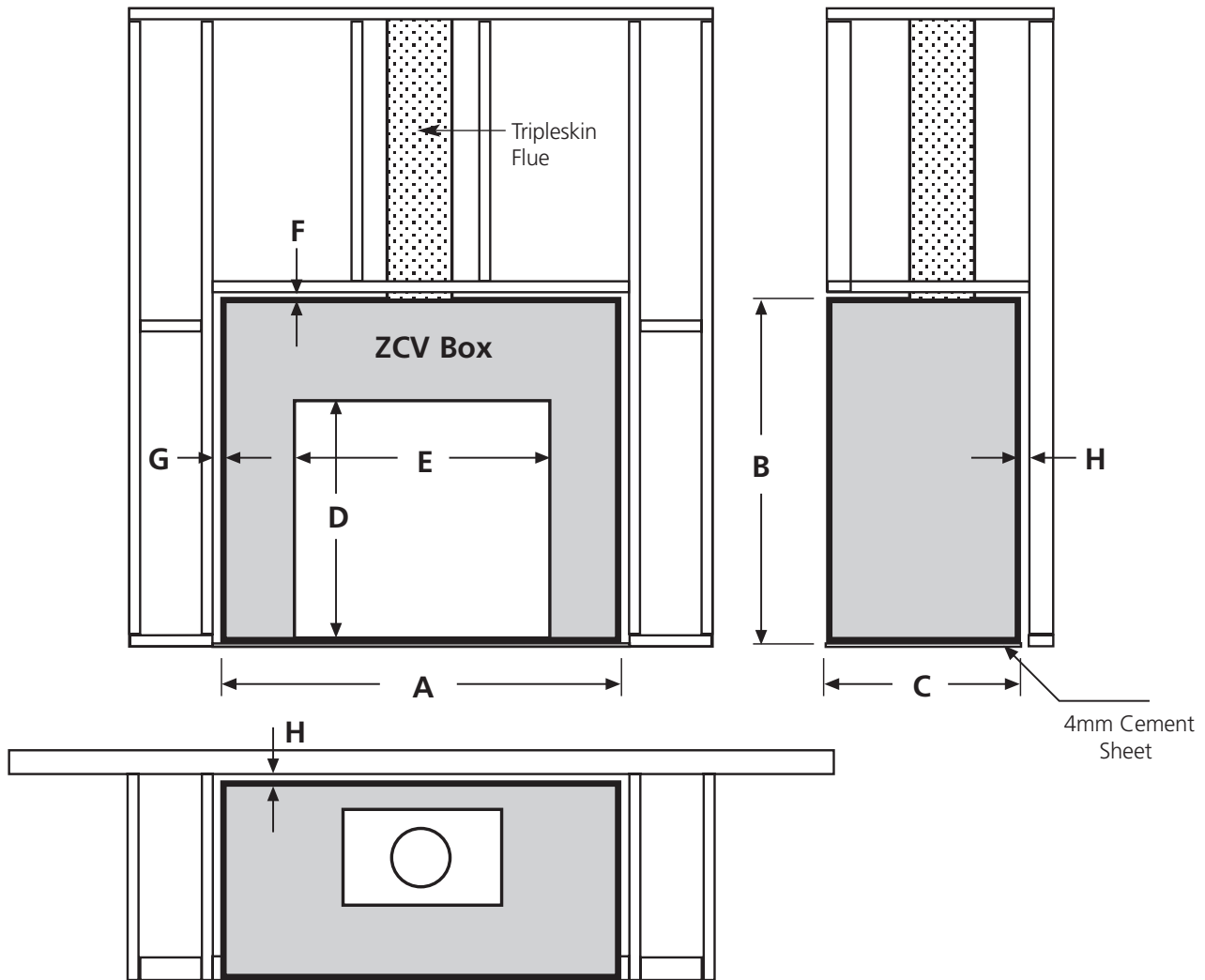


Gason ZCV Installation



Dimensions in mm:

A	B	C	D	E	F	G	H
1200	1080	535	720	805	10	12.5	12.5

Notes:

The Gason ZCV Box is an approved cabinet that allows for Eureka/Jindara insert woodheaters to be installed within a non-masonry fireplace in accordance with AS2918:2001.

This can be achieved by following the installation guidelines listed below.

- Select the position that you wish to install your ZCV Box, carefully allowing for flue clearances of 305mm in the roof cavity (The outer flue being 255mm requires a 25mm clearance on either side to combustibles, making overall clearance 305mm).
- Place 4mm cement sheet under the position selected for ZCV. Put the ZCV in place.
- Fit flue takeoffs to ZCV cabinet.
- Fit 300mm x 100mm vermin proof vent directly behind where the ZCV will be located, as near as practicable to the floor. This vent will allow air access to the ZCV either from another room or external air. Note that a further two vents are required on the floor, if timber, or the side walls of the enclosure (when completed).
- Fit the flue to the takeoffs and terminate at the required height above the roof line.
- Build your frame around the ZCV maintaining the clearances listed above.
- Cover the frame to suit your requirements with plaster, timber, MDF etc. which can be placed flush against the side and top of the fascia of the ZCV. No combustible material however is to be placed over the fascia of the ZCV.
- Install your chosen heater into the ZCV and fit the active flue and cowl.

All dimensions are minimum and must under no circumstances be reduced. Gason Pty Ltd accepts no liability whatsoever for their interpretation of AS2918:2001.