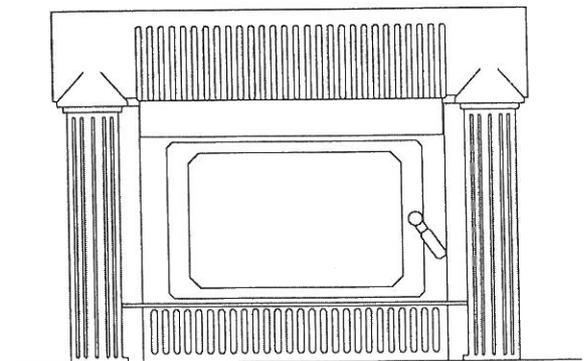
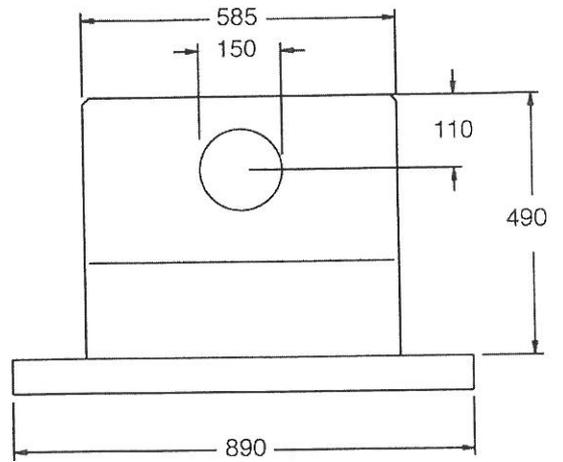
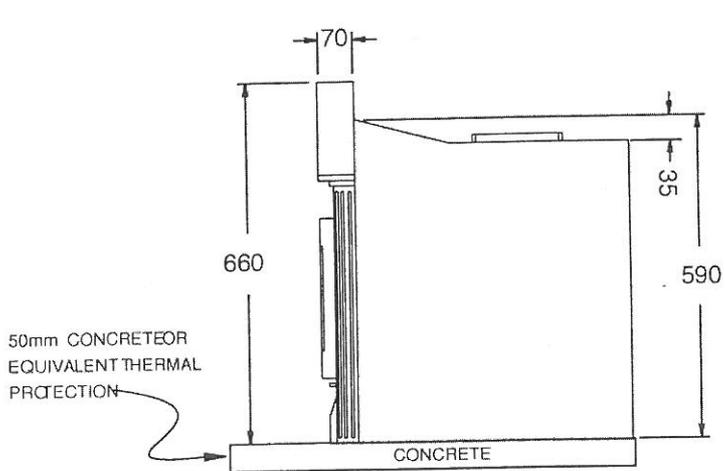


INSERT SPECIFICATIONS
PAGE 1 OF 2



Industry Rated Peak Output (KW)	Max Log Length	Water Heating Option	Estimated Burn Time on low (HRS)
17	425	✓	8-10

IF INSTALLED IN ACCORDANCE WITH THESE SPECIFICATIONS THE HEATER COMPLIES WITH AS/NZS 2918:2001 (Including Appendix E)

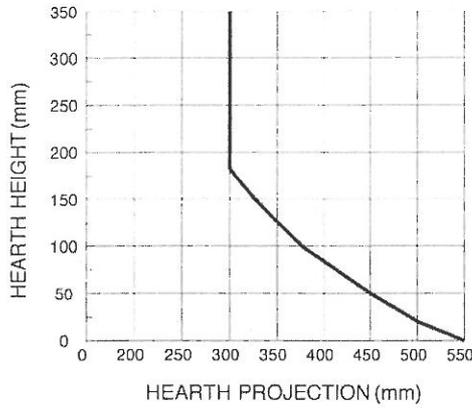
INSERT SPECIFICATIONS

MODEL: INSERT

PAGE 2 OF 2

Typical installation shown complies with AS/NZS 2918.
The insulating blanket supplied should be fitted to the top of the heater cabinet to ensure maximum performance

New Zealand
As per graph (Insulating Hearth)
Dimensions are taken from door seal lip (Fire Box) to the front of the hearth.



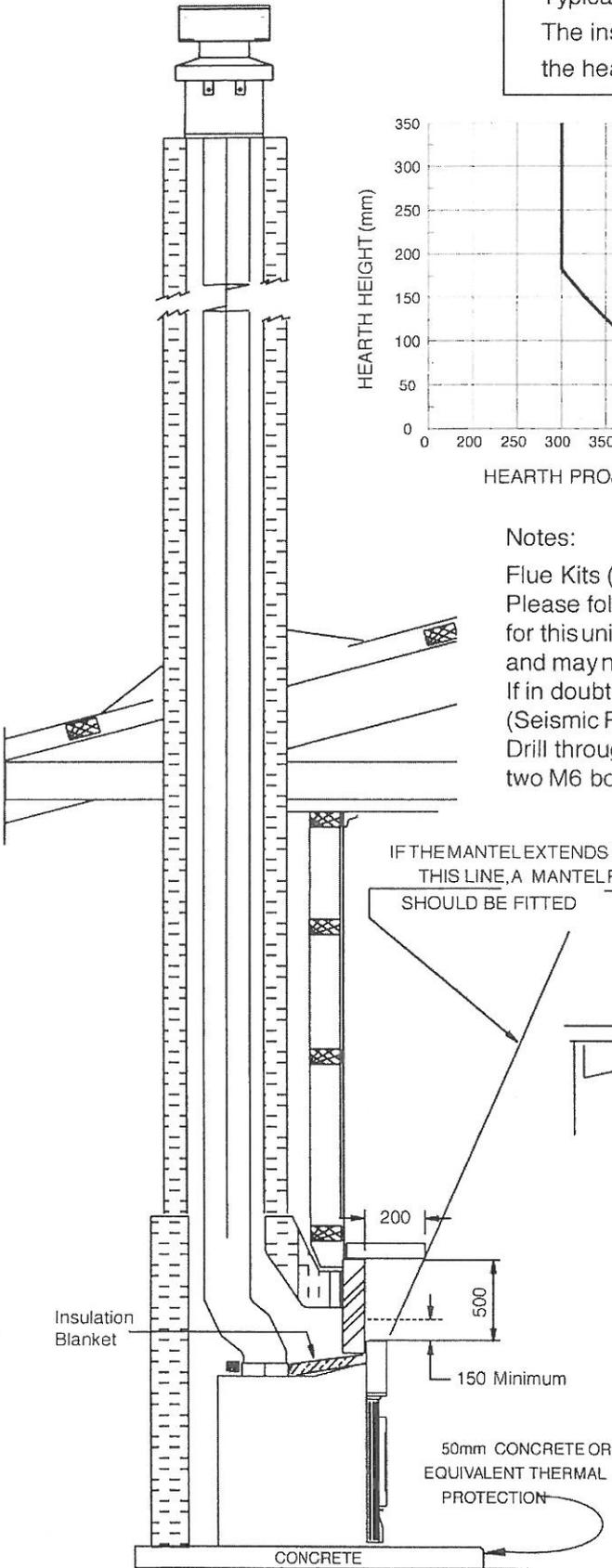
Notes:

Flue Kits (All Models)

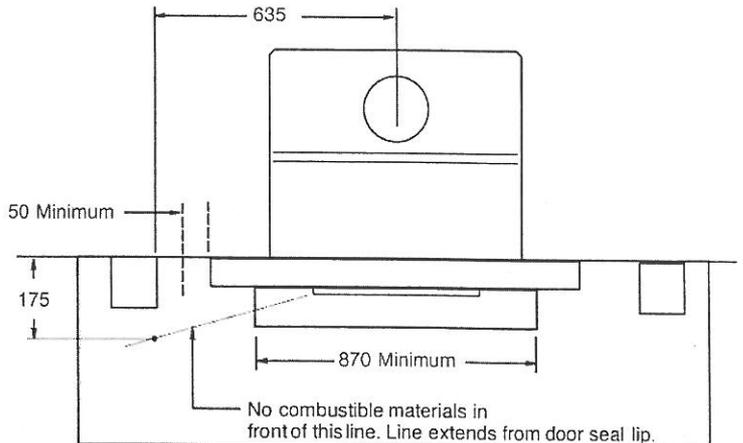
Please follow the flue manufacturers installation instructions. The tested flue height for this unit is 4.2 metres. Deviation from this may alter the heaters performance and may nullify the Jayline warranty if the flue is excessively long or short. If in doubt contact your Jayline supplier.

(Seismic Restraint)

Drill through the bottom tray of the cabinet into the masonry and fit two M6 bolts or similar \varnothing as a seismic restraint.



Water Booster
Use only a Jayline Water Booster 2.0 Kw (tested to NZHHA Max output) part#123699. Any other Water Booster will nullify Jayline Warranty



IF INSTALLED IN ACCORDANCE WITH THESE SPECIFICATIONS THE HEATER COMPLIES WITH AS/NZS 2918:2001 (including appendix E)