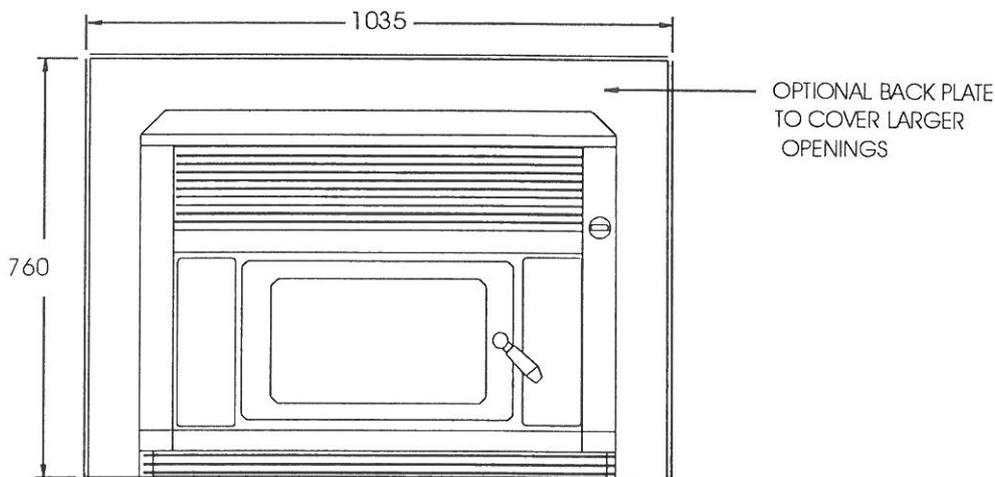
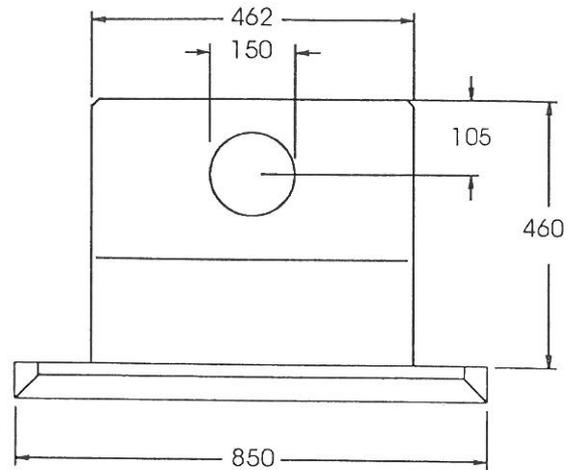
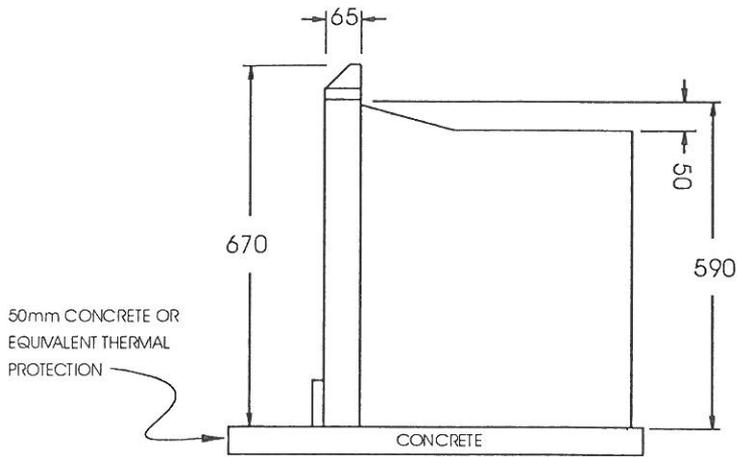


## INSERT SPECIFICATIONS

MODEL: INSERT IB02

PAGE 1 OF 2



Estimated Peak Output (KW)	Normal Output (KW)	Water Heating Option	Estimated Burn Time on low (HRS)
13	10	✓	8-10

### TESTED AND APPROVED TO THE FOLLOWING STANDARDS

NZS 7401: 1985 - NZS 7403: 1992

NZS 7421 1990 (Including appendix 'J') AS4012 - AS4013

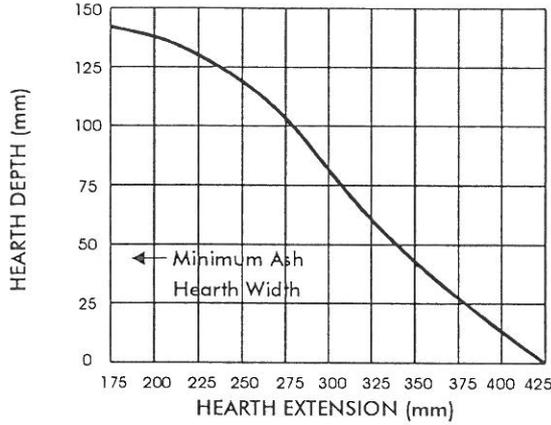
## INSERT SPECIFICATIONS

## MODEL: INSERT IB02

PAGE 2 OF 2

Typical installation shown complies with NZS7421 (including appendixJ). The insulating blanket supplied should be installed with all units 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 metres. Deviation from this may alter the heaters performance.

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.

IF THE MANTEL EXTENDS BEYOND THIS LINE A MANTEL PROTECTOR SHOULD BE FITTED

**Water Booster**  
We recommend the use of the "Superior" 2.2 Kw Booster P/N 130215 (Tested with fire)  
Note: There are no pre punched holes in the fire box.

