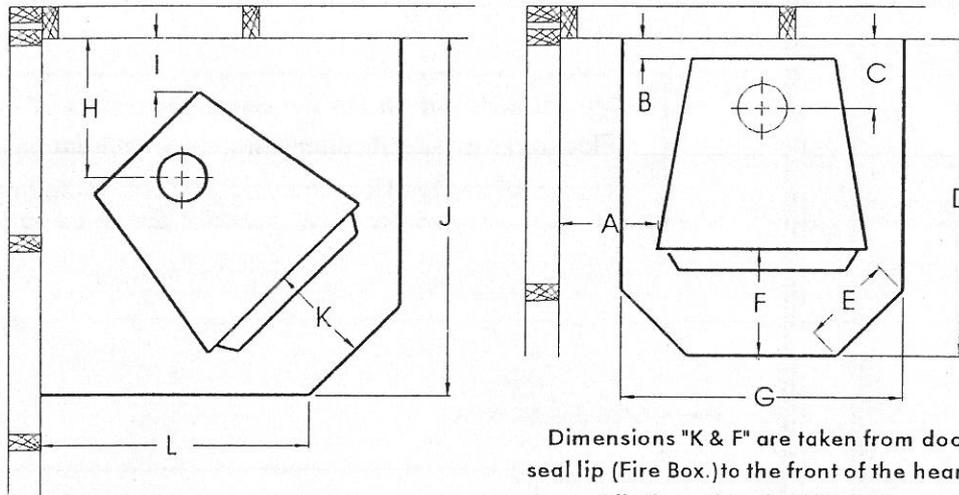
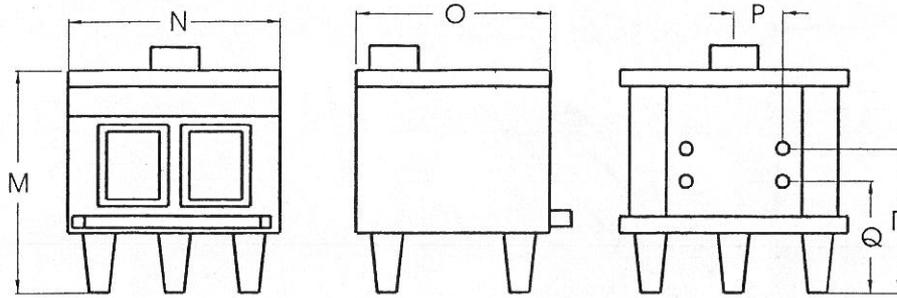


## FREE STANDING SPECIFICATIONS

## MODEL: GRIFFIN FS11

PAGE 1 OF 2



Dimensions "K & F" are taken from door seal lip (Fire Box.) to the front of the hearth.  
All Dimensions in Millimetres

### Griffin Specifications

	A	B	C	D	E	F	G	H	I	J	K	L
New Zealand with S/S Flue Screen 1200	235	36	162	720	225	200	860	331	90	1055	200	445
New Zealand without Flue Screen	275	350	475	1040	225	200	840	440	275	1230	200	640
Australia with Flue Screen 900	325	200	325	890	225	200	840	390	150	1090	200	500

	M	N	O	P	Q	R
Measurements	600	670	470	117	240	340

Estimated Peak Output (KW)	Normal Output (KW)	Max Log Length	Water Heating Option	Estimated Burn Time on low (HRS)	Ash Hearth
15	12	350	✓	8-10	✓

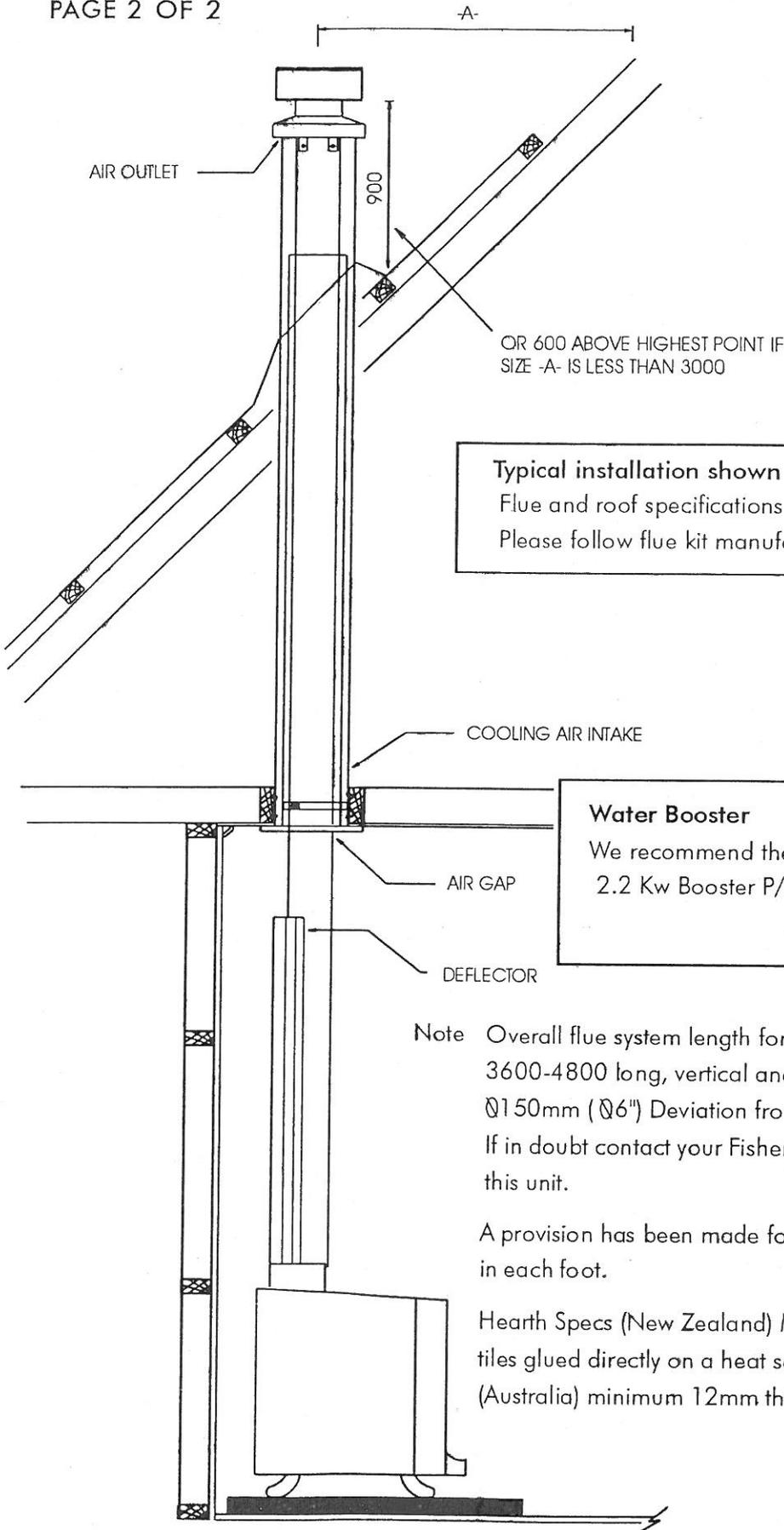
### TESTED AND APPROVED TO THE FOLLOWING STANDARDS

NZS 7401: 1985 - NZS 7421: 1990 - AS2918: 1990  
 NZS 7403: 1992 - AS4013: 1992 (with water booster)

**FREE STANDING SPECIFICATIONS**

**MODEL: GRIFFIN FS11**

PAGE 2 OF 2



Typical installation shown complies with AS2918 and NZS7421  
Flue and roof specifications are recommendations only.  
Please follow flue kit manufacturers installation instructions.

**Water Booster**  
We recommend the use of the "Superior"  
2.2 Kw Booster P/N 112729 (Tested with fire)

**Note** Overall flue system length for optimum performance should be between 3600-4800 long, vertical and have no bends. Flue pipes should be Ø150mm (Ø6") Deviation from this may alter heaters performance. If in doubt contact your Fisher supplier. Stainless steel deflector tested on this unit.

A provision has been made for seismic restraint by bolting through holes in each foot.

Hearth Specs (New Zealand) Minimum 12mm decorative ceramic tiles glued directly on a heat sensitive base.

(Australia) minimum 12mm thick fibre cement sheet.