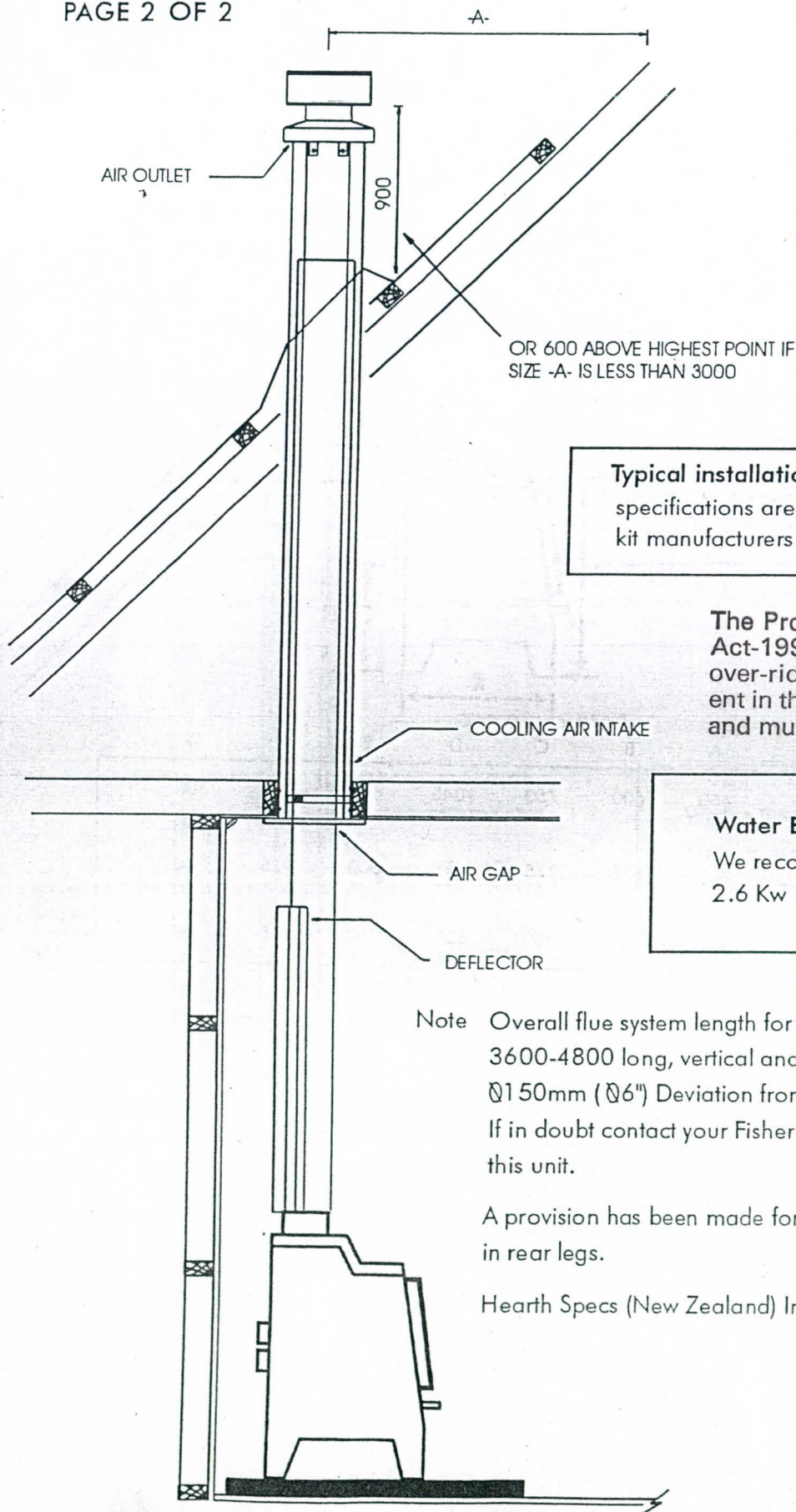


FREE STANDING SPECIFICATIONS

MODEL: DENNISTON

PAGE 2 OF 2



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

The Provisions of the N.Z. Building Act-1991, or the N.Z. Building Code over-ride anything that is inconsistent in these Plans and Specifications and must be complied with.

Water Booster

We recommend the use of the "Superior" 2.6 Kw Booster P/N 127174.

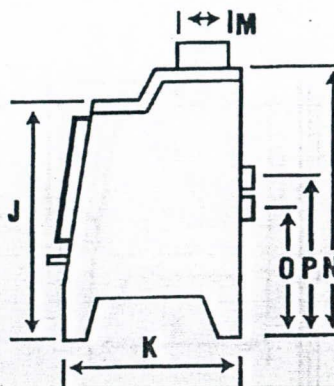
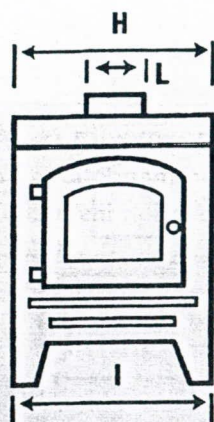
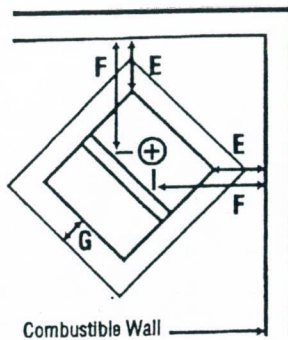
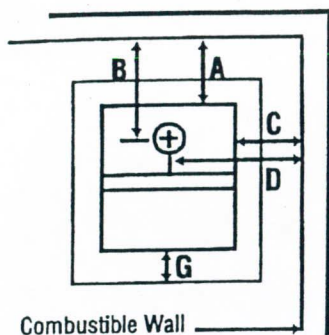
Note Overall flue system length for optimum performance should be between 3600-4800 long, vertical and have no bends. Flue pipes should be Ø150mm (Ø6") Deviation from this may alter heaters performance. If in doubt contact your Fisher supplier. Stainless steel deflector tested on this unit.

A provision has been made for seismic restraint by bolting through holes in rear legs.

Hearth Specs (New Zealand) Insulated Hearth.

SOUTHLAND DISTRICT COUNCIL

Appln. No. 22556 1512/120
Approved *[Signature]*
Date 24/9/01



Denniston Specifications

	A	B	C	D	E	F	
New Zealand with S/S Flue Screen 1200	450	600	750	1045	600	925	300
New Zealand without Flue Screen	725	875	775	1070	600	925	300
Fisher Heatshield and S/S Screen	200	350	360	655	250	575	300

The Provisions of the N.Z. Building Code Act-1991, or the N.Z. Building Code, override anything that is inconsistent in these Plans and Specifications and must be complied with.

	H	I	J	K	L	M	N	O	P
Measurements	585	540	650	555	150	150	755	495	520

	DEPTH	WIDTH
Minimum Hearth Size	1020	1200

Estimated Peak Output (KW)	Max Log Length	Water Heating Option	Overnight Burning	Insulated Hearth
24	460	✓	✓	✓

TESTED AND APPROVED TO THE FOLLOWING STANDARDS

NZS 7421: 1990

(300
650)