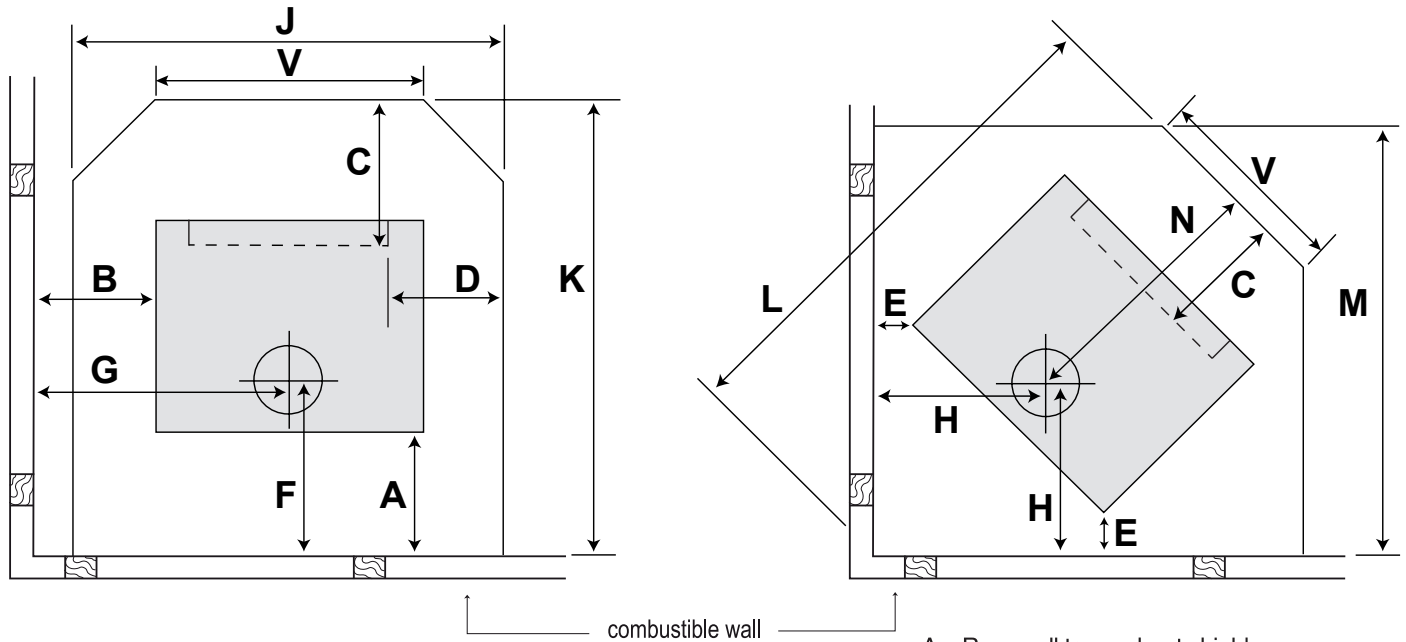
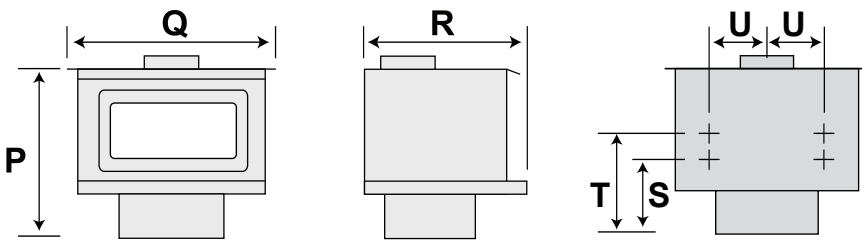


FREESTANDING SPECIFICATIONS
PAGE 1 OF 2



- A = Rear wall to rear heat shield
- B = Side wall to side edge of top plate
- C = Door seal lip (firebox) to the front of the floor protector
- D = Door seal lip (firebox) to the side of the floor protector
- E = Wall to rear corner of top plate

All dimensions are in millimetres.
All dimensions are set as a minimum guide only.



Minimum clearance requirements to combustibles with 1200mm Jayline MKII double skin flue shield

A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q	R	S	T	U	V
100	300	300	200	100	254	602	407	815	898	1218	1007	642	670	605	562	340	440	107.5	605

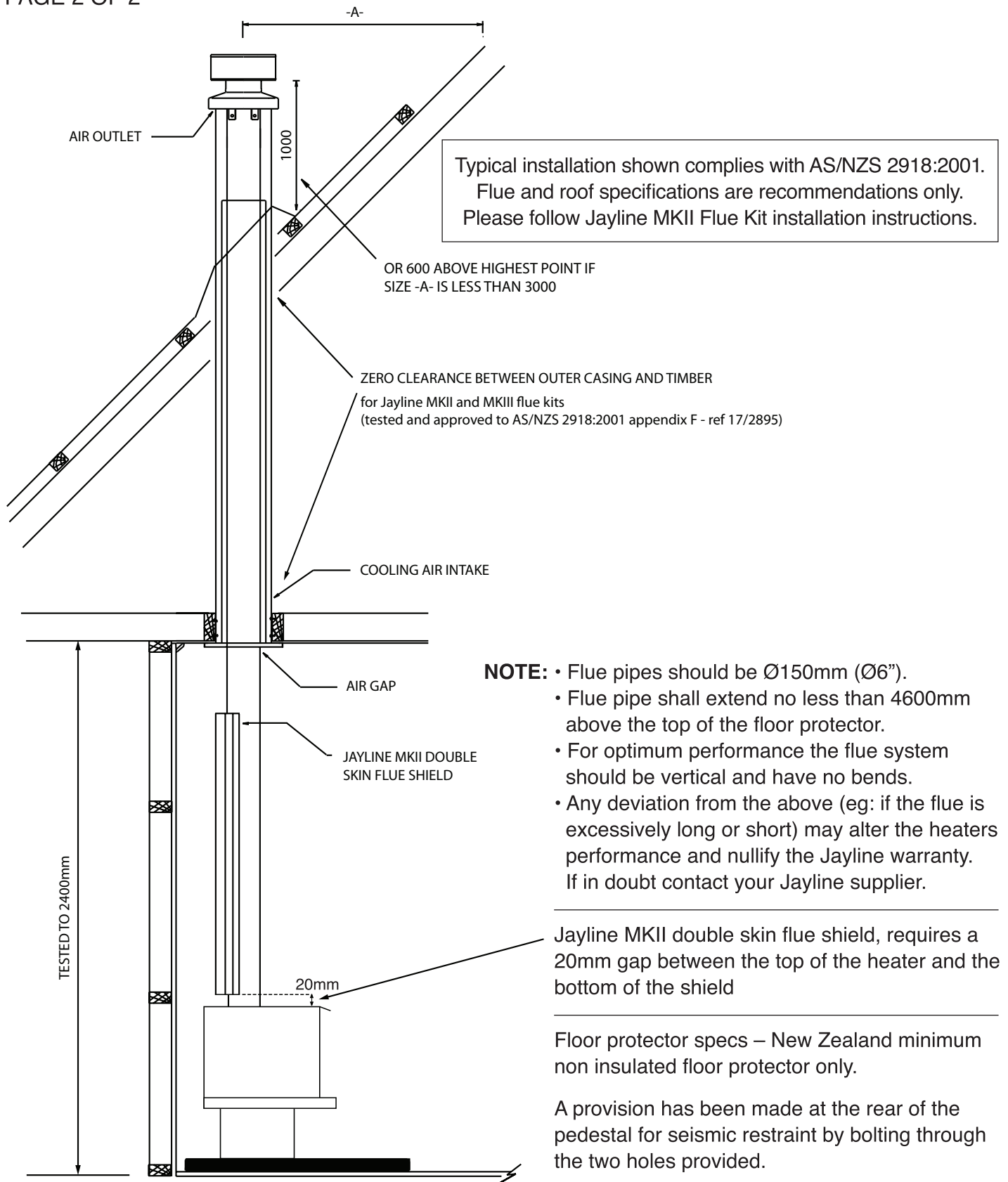
Model	Water Heating Option	Floor Protector	Emissions	Efficiency
FR300 (Dry)	—	Non insulated	0.7g/kg	65.4%
FR300 (Wet)	#302838 (Jayline 3.1kW)	Non insulated	0.66g/kg	65.1%

THIS MODEL HAS BEEN TESTED TO AS/NZS 2918:2001 AND IF INSTALLED IN ACCORDANCE WITH THESE SPECIFICATIONS THE HEATER COMPLIES WITH AS/NZS 2918:2001 including Appendix F. The minimum clearance to combustibles may be reduced if the combustibles walls are shielded with an approved non-combustible material. Details of suitable shielding materials and appropriate clearance reduction factors are present in Section 3 of AS/NZS 2918:2001.

Clean Air Authorisation #173527 / 184795 *applicable for JAY-FR300PCABM22(/W), JAY-FR300WSCABM22(/W), JAY-FR300LCABM22(/W) (not applicable for Rural spec appliances (JAY-FR300xxRUxxxx))

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FREESTANDING SPECIFICATIONS
PAGE 2 OF 2



IF INSTALLED IN ACCORDANCE WITH THESE SPECIFICATIONS THE HEATER COMPLIES WITH AS/NZS 2918:2001.

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