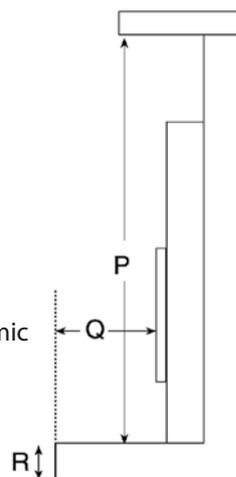
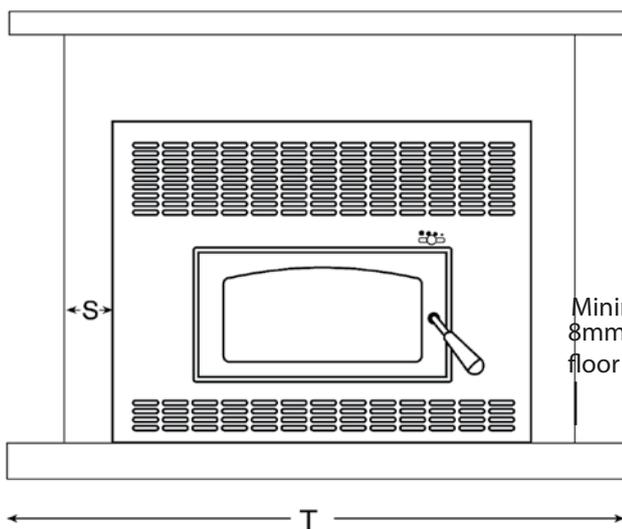


All dimensions are in millimetres.
All dimensions are set as a minimum guide only.
Firebox measurements are fixed and an allowance needs to be made for installation of insulation blanket.

Starfire Insert Dimensions (mm)

A	B	C	D	E	F	G	H
150	590	479	807	49	540	590	645

Estimated Peak Output (kW)	Water Heating Option	Floor Protector	Emissions	Efficiency
14	No	Non-insulated	.94g/kg	69%



To use this chart, first measure the height of your floor protector and determine if it falls within R¹, R² or R³. Then read the matching Q¹, Q² or Q³ for the required floor protector extension dimension.

Starfire IS	
P	923
Q ¹	333
R ¹	0
Q ²	309
R ²	13
Q ³	300
R ³	>18
S	50
T	840

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

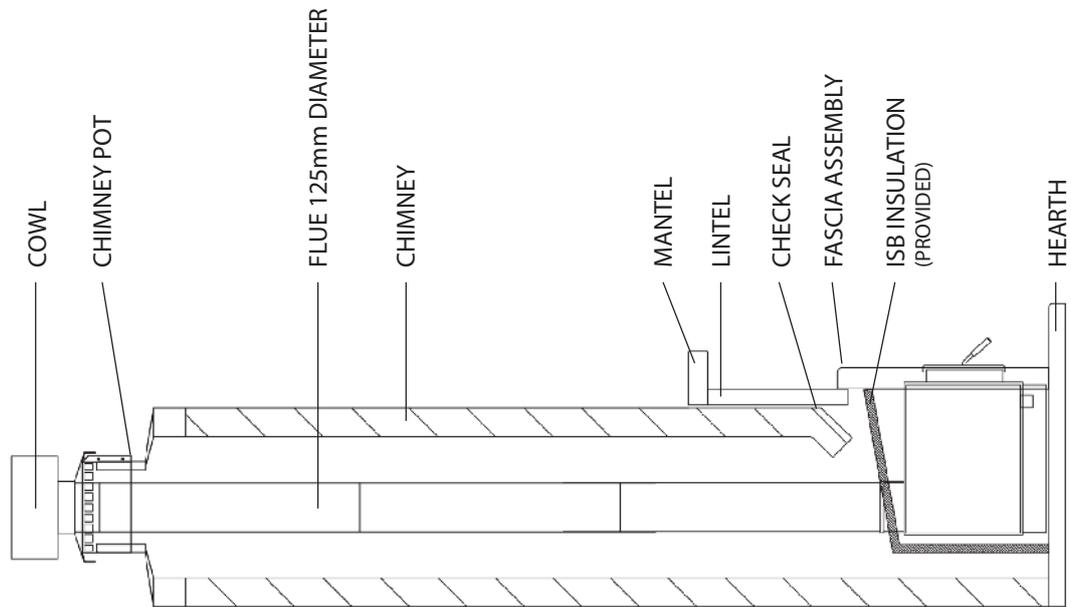
Clean Air Authorisation # 072487

RETAIL LINKS LTD RESERVE THE RIGHT TO CHANGE SPECIFICATIONS OR DESIGNS WITHOUT PRIOR NOTICE.

FLUE SYSTEM INSTALLATION INSTRUCTIONS

- This flue system is the genuine factory flue for the Jayline Starfire IS (Fireplace insert), and is complete with the original laboratory tested Cowl.
- Installation of any solid fuel appliance should only be carried out by suitably trained and qualified personnel.
- Inspect the chimney for any cracks, flaws or missing mortar, and repair to a suitable standard if required.
- Positioning and clearance instructions for your Starfire IS are given on the instruction sheet supplied inside each firebox.
- Each flue length should be joined with the male section on top and fixed using 3 stainless steel rivets or self tapping screws.
- Trim the top length of flue pipe allowing for heat expansion and fit the Cowl.

STARFIRE IS FLUE INSTALLATION



MINIMUM FLUE HEIGHT

The top of the Starfire IS flue system should be at least 600mm above the highest point of the roof ridgeline, if the point of intersection of the flue system and the roofline is less than 3 metres from the ridgeline horizontally.

If the point of intersection of the flue system and the roofline is greater than 3 metres horizontally, the top of the flue system shall be at least 1000mm above the point of intersection with the roofline. (Refer FIG 1)

These are considered to be **minimum dimensions**, and depending on local conditions, **taller flue system heights may be required for satisfactory performance.**

