

Clare 60Vt Freestanding Wood Burning Fireplace



The information in this specifications guide is to assist you in your choice of a suitable fire. It is not intended to be all the information required to install the fire and does not replace the installation manual which provides more detailed information.

Appliance Width	575mm
Appliance Depth	440mm
Appliance Height	692mm
Minimum Appliance Height from Floor	250mm
Firebox Opening Size	447mm W x 344-428mm H
Glass Viewing Area	495mm W x 582mm H

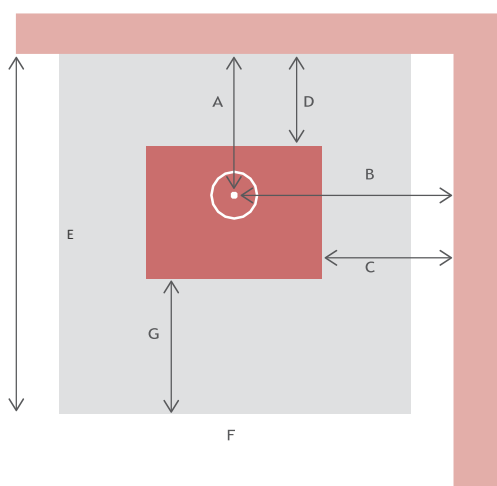


Est. Heating Area	150-180m2
Efficiency	71.0%
Average Particulate Emission	0.8g/kg
Average Peak Power	11.9kW
Appliance Weight	153kg
Maximum Log Size	400mm
Flue Size	152mm
Flue Position	Top Flue
Flue Kit	6" Flue with 8" Solid Casing

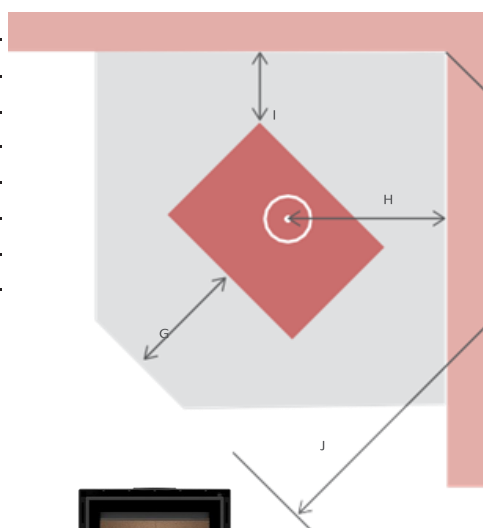
Heat Shield	575mm W x 680mm H x 1.5mm D
Fire Bricks	Vermiculite
Ventilation Kit (Fan)	-
Exterior Air Connection	Ø80-100mm
Exterior Air Intake Kit	Adapter Required



A floor protector constructed from a minimum 6mm thick compressed board sheet with a thermal resistivity of 0.26m² made from a non-combustible and heat resistant material is required when the fireplace base is at 250mm or more above a combustible floor. The floor protector must be continuous and extend fully beneath the appliance following the dimensions detailed below.



60SVt	
A	310-385mm
B	612.5mm
C	325mm
D	150-225mm
E	875-950mm
F	810mm
G	300mm



60SVt	
G	300mm
H	390mm
I	75mm
J	1135mm

K	1200mm
L	310mm
M	400mm

REAR HEAT SHIELD

The Clare 60S Vt Rear Heat Shield protrudes 25mm from the back of the heater and reduces the rear clearance from a combustible surface down to 150mm to the back of the appliance.

FIREPLACE BASE

The Clare 60S Vt Fireplace must be installed a minimum of 250mm above the finished level of a combustible surface. ADF provides an optional steel base and bench which are designed to compliment the Clare 60S Vt Fireplace.

