

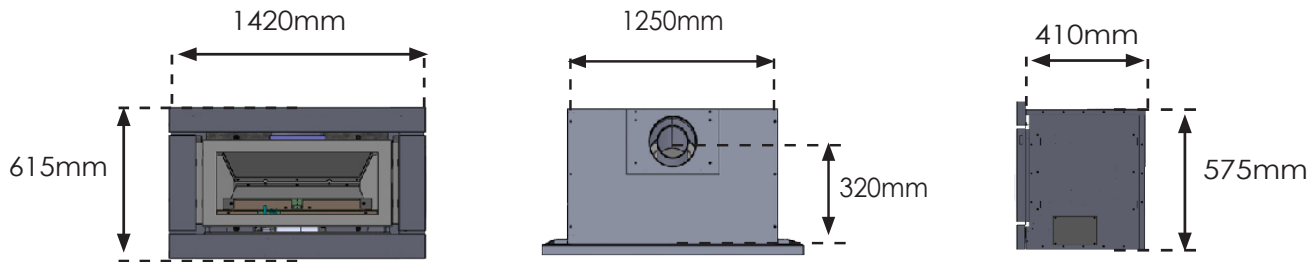
EVO 4.0 Specifications

The dimensions, capacities, ratings etc quoted here are correct at the time of writing but may be subject to change. Please check with your dealer before commencing any building works or installations of these appliances.

GAS TYPES, RATINGS & APPROXIMATE HEATING CAPACITIES

MODEL	GAS TYPE	MJH	HEATING CAPACITY SQ/M	GAS TYPE	MJH	HEATING CAPACITY SQ/M
EVOLUTION 4.0	NATURAL	40	125-150	LPG	39	120-140

DISCLAIMER: MANY FACTORS WILL INFLUENCE THE HEATING CAPACITY OF AN APPLIANCE, INCLUDING WHETHER OR NOT A HOME IS INSULATED, WHETHER THERE ARE LARGE GLASS AREAS, HIGH CEILINGS AND THE TYPES OF FLOOR COVERINGS.

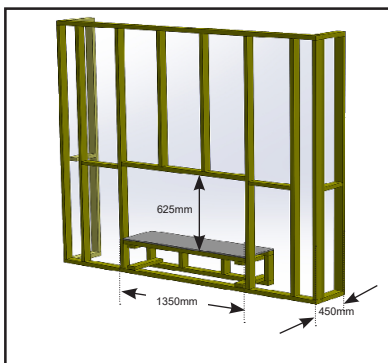


External dimensions for all Evolution Inbuilt Gas Log Fires (All dimensions in millimeters)

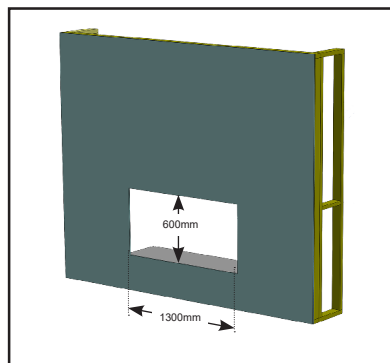
MODEL	Width	Height	Height of Rear Casing	Depth Of Rear Casing	Width Of Rear Casing	Depth to Flue Centre from Fascia Front - Vertical Flue model
EVOLUTION 4.0	1420(Fascia)	615 (Fascia)	575	410	1250	320

PLEASE READ THE FOLLOWING INSTALLATION INSTRUCTIONS THOROUGHLY BEFORE ATTEMPTING TO INSTALL THE APPLIANCE

FRAME CUT OUT

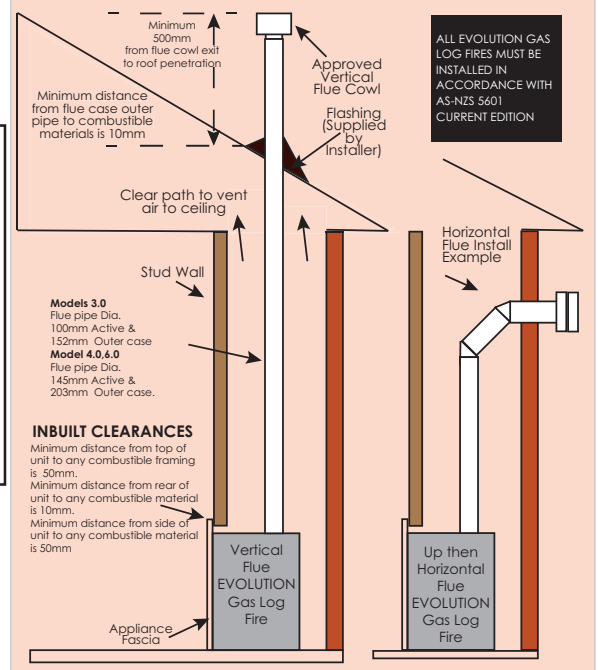


PLASTER CUT OUT



IMPORTANT: If an inbuilt unit is installed at floor level, or up to 250mm from the underside of the appliance door, a hearth must be used for a distance of 400mm in front and 100mm either side of the fascia of the appliance. The appliance must be installed 250mm or more from the floor if no hearth is used.

EXAMPLE EVOLUTION INSTALLS



All Evolution Gas Log Fires MUST be installed ONLY by an Authorised Gasfitter in accordance with the regulatory authorities. Evolution Gas Log Fires have been tested and approved to AS-5263.



Evolution
Gas Log Fires

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