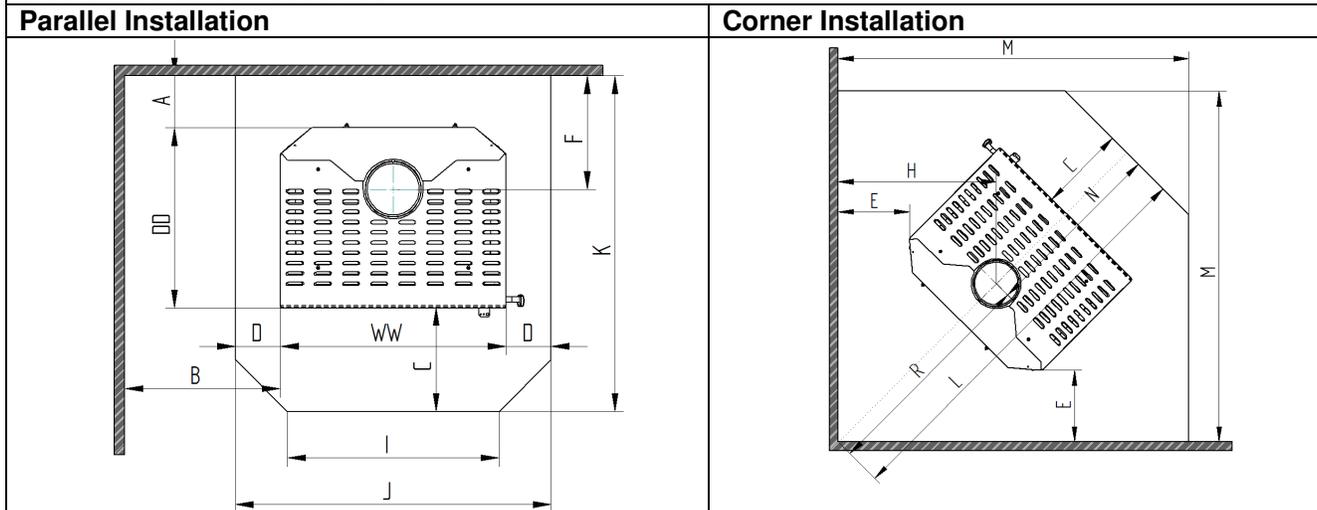


Masport Creswick Technical Specifications

(These instructions must be used in conjunction with the “General Installation Instructions” for Masport Fires and Flue Installation Specifications supplied by the flue manufacturer)

Creswick burner model has been tested and complies to following standards & tests:
Emission and Efficiency Test Standards - AS/NZS 4012:2014 and AS/NZS 4013:2014.
Wood burner Safety Test Standard - AS/NZS 2918:2018

Output suitable for areas up to	Emissions g/kg	Efficiency %
250 m ²	0.7 g/kg	63 %
Weight	180 kg	
Floor Protector Requirement:	Ash Floor Protector	
Clearances to Combustibles:		



Flue System	Flomet Universal Kit with Decromesh & 3-Sided x 900mm long shield	Flomet Super Single Kit with 180°x900mm long Shield & 400mm Dia Ceiling Ring	Air Group Insulated kit with 3-sided x 900mm long Single Shield, 500x500 Ceiling Plate with 28mm gap from the ceiling
A- Rear Panel to Rear Wall	125 mm	450 mm	375 mm
B- Top Front Corner to Side Wall	450 mm	625 mm	550 mm
C- Glass to Floor Protector Front	300 mm	300 mm	300 mm
D- Floor Protector Side Edge	83 mm	83 mm	83 mm
E- Top Rear Corner to Wall	225 mm	225 mm	225 mm
F- Flue Centre to Rear Wall	311 mm	636 mm	561mm
G- Flue Centre to Side Wall	855 mm	1030 mm	955 mm
H- Flue Centre to Wall	586 mm	586 mm	586 mm
I- Floor Protector Front Edge	675 mm	675 mm	675 mm
J- Floor Protector Width	975 mm	975 mm	975 mm
K- Floor Protector Depth	1035 mm	1360 mm	1285 mm
L- Floor Protector Diagonal	1553 mm	1553 mm	1553 mm
M- Floor Protector Side	1337 mm	1337 mm	1337 mm
N- Flue Centre to Floor Protector Front	724 mm	724 mm	724 mm
R- Flue Centre to Wall Corner	829 mm	829 mm	829 mm
WW- Overall Width of Fire	810 mm		
DD- Overall Depth of Fire	610 mm		
HH- Overall Height of Fire	865 mm		

The minimum clearances to combustibles may be reduced by shielding walls with an approved non-combustible material and appropriate clearance reduction factors given in Section 3 of AS/NZS 2918:2001

Seismic Restrain - In New Zealand and some part of Australia, it is required that the wood burner and floor protector are secured to prevent shifting in the event of an earthquake. This is best done by fastening the wood burner right through the protector to the floor, using 8mm DynaBolts or 8mm coach screws or equivalent toggle fasteners for wooden floors of appropriate lengths. Seismic holes are at the rear of the burner.