

FIREPLACE CORNER



Celestial 900

STYLISH LANDSCAPE DESIGN WOOD INSERT

Featuring a peak heating capacity of 33m² and an ultra low particulate emission rate of 0.6grams, then Kemlan Celestial 900 is a power performer complemented by good looks and an Australian pedigree

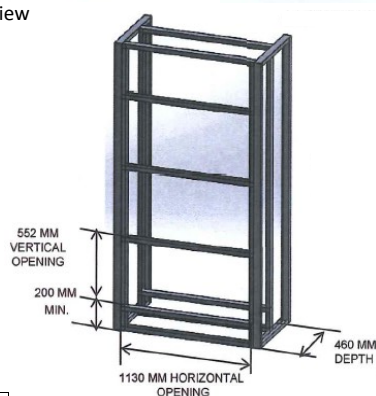
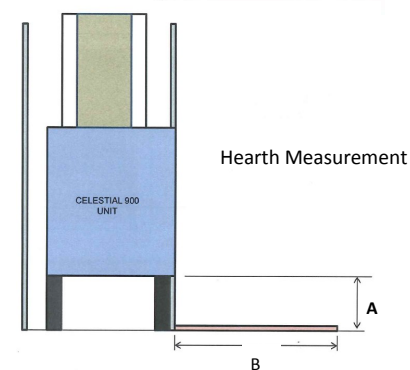
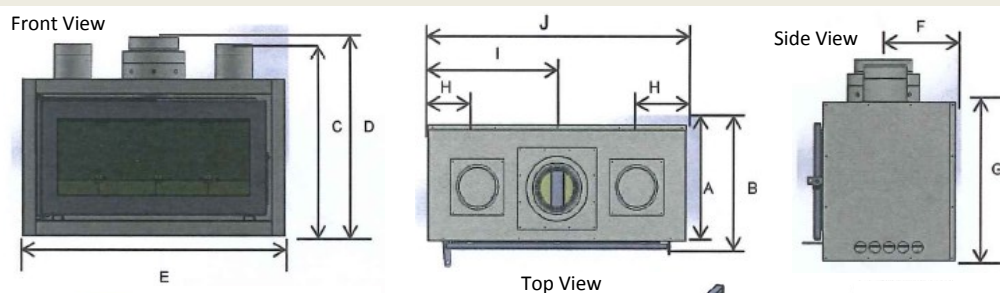
Kemlan Celestial 900 Specifications



UNIT DIMENSIONS FOR FRAME INSTALLATION

DESC.	A	B	C	D	E	F	G	H	I	J
CELESTIAL 900	463	495	669	700	1056	252	548	202	528	1026

GLASS VIEWING AREA 728mm W x 272mm H



A	Unit Height Above Floor	200	300	400	500	600	700
B	Hearth Size Forward of Unit	750	715	665	594	492	335

Steel Frame Dimensions

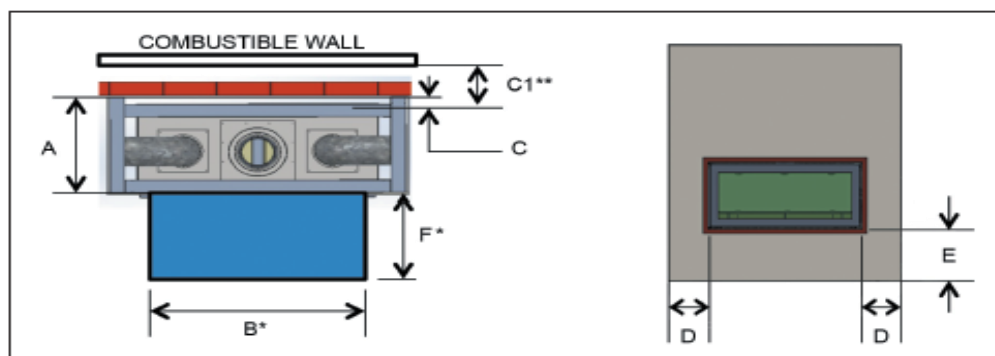
For information on brick installation refer to manual.

CLEARANCES

A	B	C	C1	D	E	F
500mm	1180mm*	50mm	200mm*	50mm	200mm	750mm*

* As per Clause 3.3.2 of AS/NZS 2918:2001 for floor protector construction requirements. This only applies when unit is 200mm above floor (refer to hearth measurement drawing if unit is higher than 200mm above floor level)

** This is the minimum allowable distance to any combustible material behind the unit.



NOTE: Maximum length of each Heat Zone (duct) is 2 meters.

UNIT FEATURES

- Impressive 220-330m² Heating Capacity on Average
- Average Heat Output of 12.7kW
- Average Emission 0.6g/kg
- Average efficiency of 60%
- Up to 9hr Burn Time
- Heat Zone Technology
- Zero Clearance Box Standard
- 10 Year Firebox Warranty
- Australian Made
- 6mm Heavy Duty Steel Fire-box

Mon - Fri 9am-5pm, Sat 9am-1pm

277 Lord Street PERTH WA 6000 / 08 9228 2600

sales@fireplacecorner.com.au

www.fireplacecorner.com.au

FIREPLACE
CORNER

This appliance complies to the Safety Standard AS/NZS 2918

All dimensions shown are approximate. Check all dimensions accurately and always refer to the installation manual prior to installation.