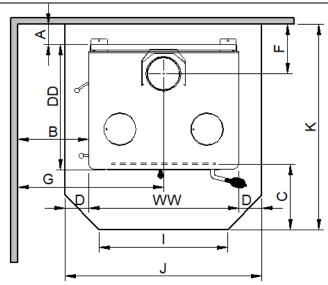
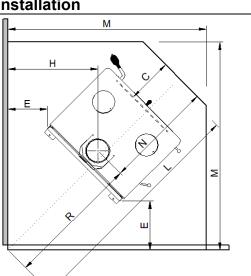
## **Big Bakers Oven - Technical Specifications**

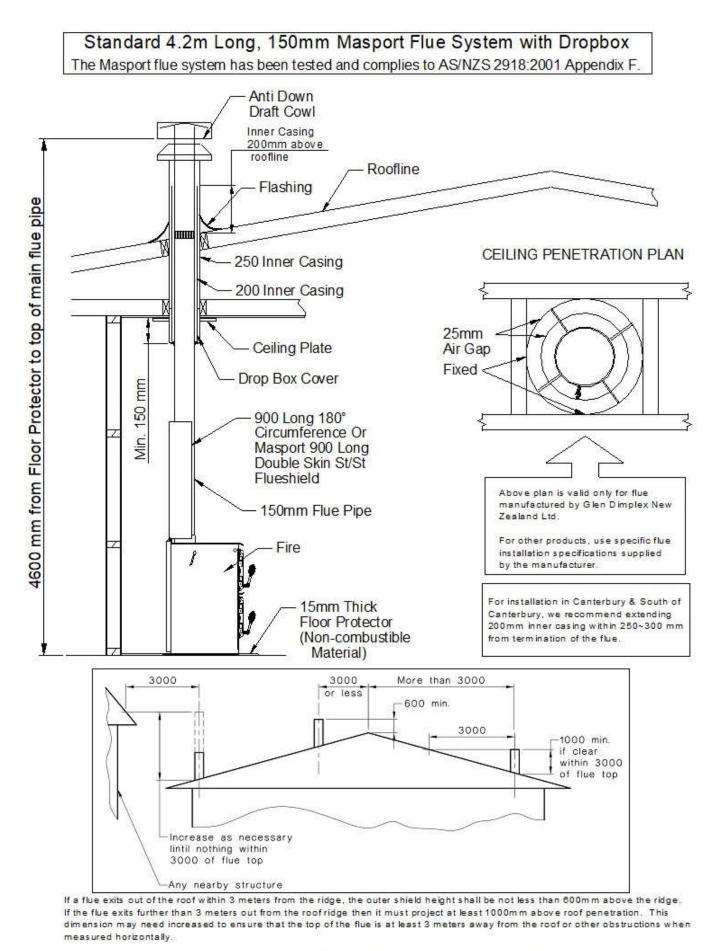
(These instructions must be used in co	onjunction with the "Installation Instructions" for Big Bakers Oven)		
Nectre Big Bakers Oven model h	ave been tested & complies to New Zealand National		
Environmental Safety Test Standard - AS/NZS 2918:2001			
Overall Dimensions	690mm Wide x 573 mm Deep x 828mm High		
Weight	220 kg		
Big Bakers Oven is a cooking ap	pliance. Consult your local council for clarification on		
rules appertaining to the installation of wood-fired cooking appliances.			
Approx. Heating Capacity	Medium to Large Homes (upto 3 bedrooms)		
Flue Shield	900mm Long 150 <sup>0</sup> arc or 900mm long Masport Stainless		
	Steel Double Flue Shield		
Flue System	Standard 4.2M Long,150mm Masport Flue System with a		
	dropbox or flue system with a dropbox that has been tested		
	and comply with AS/NZS 2918:2001, Appendix F.		
Floor Protector Requirement	Minimum 15mm thick Floor Protector made of		
	<ul> <li>15mm non-combustible fiber cement board or</li> </ul>		
	<ul> <li>Combination of 7mm tile underlay &amp; 8mm tiles</li> </ul>		
Clearances to Combustibles			
Parallel Installation	Corner Installation		





-1	×	
125 mm	C- Glass to Floor Protector Front	300 mm
325 mm	E- Cooktop Corner to Wall	275 mm
300 mm	H- Flue Centre to Wall	613 mm
100 mm	L- Floor Protector Diagonal	1582 mm
258 mm	M- Floor Protector Side	1327 mm
670 mm	N- Flue Centre to Floor	715 mm
	Protector Front	
590 mm	R- Flue Centre to Wall Corner	867 mm
900 mm	WW- Overall Width of Fire	690 mm
973 mm	DD- Overall Depth of Fire	573 mm
	HH- Overall Height of Fire	828 mm
	325 mm 300 mm 100 mm 258 mm 670 mm 590 mm <b>900 mm</b>	325 mmE- Cooktop Corner to Wall300 mmH- Flue Centre to Wall100 mmL- Floor Protector Diagonal258 mmM- Floor Protector Side670 mmN- Flue Centre to Floor Protector Front590 mmR- Flue Centre to Wall Corner900 mmWW- Overall Width of Fire973 mmDD- Overall Depth of Fire

**Seismic Restraint** - In New Zealand, 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.



The flue pipe shall extend not less than 4.8m above the top of the floor protector. Due to factors such as roof pitch, predominant winds, nearby obstructions (ie. trees, buildings), and fire placement, flue lenghts and hats/cowls may vary.