



# Ultra Wee Rad

The first New Zealand made single chamber ULEB on the market. Delivering real warmth to your home with a generous flame view to enjoy on those cold winter nights. Firebox construction of solid 6mm NZ made steel and firebrick lined for maximum radiant heat. The Ultra Wee Rad is fitted with a convection fan which distributes a gentle air flow around the inner cabinet of your fire enhancing the transfer of heat into the room to maximise efficiency.

<b>Model</b>	Ultra low emission clean air approved
<b>Peak output</b>	15kW
<b>Heating area</b>	150m <sup>2</sup> / 2-3 bedroom home
<b>Finish</b>	Metallic black paint
<b>Wetback</b>	N/A
<b>MfE#</b>	191263 (NES) / 191262 (ECan CM1)
<b>Emission</b>	0.35gms (NES) / 34.8mg/MJ (ECan CM1)
<b>Efficiency</b>	67% (NES)
<b>SKU</b>	200-0268



**ECO FLUE**

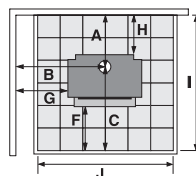
Maximise the performance and efficiency of your wood fire

## SPECIFICATIONS

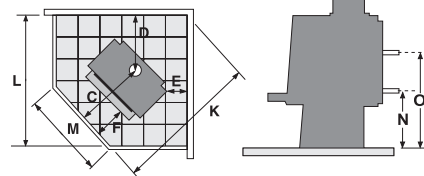
Minimum installation clearances with a Pioneer double flueshield fitted (mm):

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
268	658	580	497	190	232	350	100	848	825	1285	1059	425	-	-
							<b>Width</b>	<b>Depth</b>	<b>Height</b>					
Dimensions (mm)							615	515	691					

WALL CLEARANCES



CORNER CLEARANCES



Please note: Ultra Wee Rad corner clearance (E) can be reduced to 165mm with Pioneer Corner Wing Shields fitted. This also reduces clearances (D) to 471mm, (K) to 1245mm and (L) to 1031mm. The Ultra Wee Rad must be installed to a corner clearance (E) of 165mm. Specifications were correct at the time of printing but may alter and those detailed should be used only as a guide. If in doubt, please consult your local Metro Fires agency or visit [metrofires.co.nz](http://metrofires.co.nz).

