



## Get comfortable with the

# corina wood pellet fire

WiFi Optional



The Corina wood pellet fire combines the latest European technology with design excellence.

Fully programmable with thermostat, timer and optional Wi-Fi.

Ideal for installation in a new home.

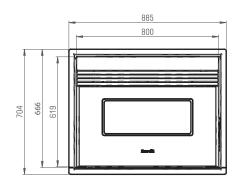
Optional pull out pellet drawer

- 84% efficient
- 9kW max. heat output
- Runs on renewable, sustainable, wood pellet fuel
- Italian design & style
- Touch button technology for easy operation
- Proven performance in Europe, now available in New Zealand.





#### **Dimensions**



### Features & Benefits

- Flush mounted insert design ideal for installation in a new home adding a stylish visual feature while saving valuable space
- Easy refuelling unit slides forward easily and smoothly to allow for easy
- Remote, timer & thermostat controls manage heat using a remote control and thermostat or set your fire to turn off/on according to time. Wi-Fi optional
- Burns renewable, NZ made, low emission pellet virtually smoke free combustion for healthy, clean air
- Automatic ignition easy to use for cleaner, faster, 'no fuss' warmth
- Highly efficient produces virtually no smoke and leaves very small amounts
- Clean air approved, meets national environmental standards

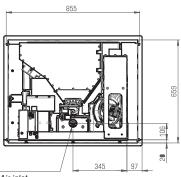


- Made in NZ from natural untreated radiata pine wood waste
- Economical
- Low moisture high in energy
- Clean and easy to store
- Great for the planet

#### Performance

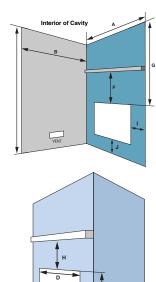
Efficiency	84%
Maximum heat output	9kW
Hopper capacity	20kg
Living Area	*Average size
Living Area	Average 3120

\* Subject to insulation levels



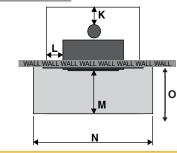
Air inlet 48mm

#### Clearance to combustibles



H	_
P	E
13	VENT

#### Bird's Eye View



Location	Cavity Dimension (mm)	Location	Cavity Dimension (mm)	
Α	1020	1	78	
В	618	K	100	
D	865	L	208	
E	655	М	150	
F	195	N	1200	
G	945	0	170	
Н	165	Р	190	

#### **Surround Dimensions**

Steel Surround 1224mm (w) x 784mm (h)

Note: Built-in fire clearances don't apply in a non-combustible cavity. The above clearance to combustibles for the flue are only applicable within the fire cavity. Clearance outside this eg at a ceiling/wall thimble reverts to 25mm as per ARS flue test 05/1185. Correct as at September 2015.



