



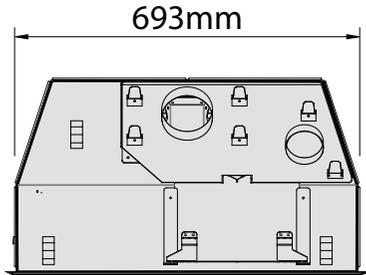
For further information or specifications, visit the technical section of our website www.escea.com to view the latest product Installation Manual.

Appliance Information

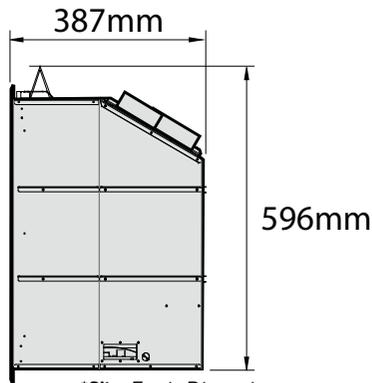
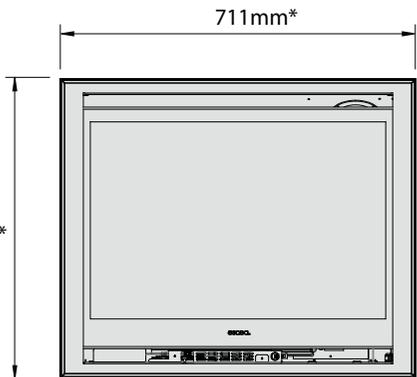
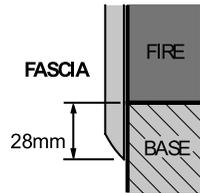
Specifications	
Heat Output	5-5.6 kW
Star Rating	3-4 stars
Gas Input/Consumption	22-25 MJ/hr
Gas Connection	Rear right or front right, 1/2" BSP female thread
Gas Type	Natural Gas / ULPG (NZ) / Propane (Aus)
Weight	45 kg
Room fan	Yes
Flue Type	Simpson Duravent Direct Vent (False Chimney) Flexi Flue (Masonry)
Flue Size	6" mm Outer, 4" mm Inner (Direct Vent) 4" and 3" Flexi Flue (Masonry)
Power Requirement	3 pin earthed 230V power outlet +isolating switch to be within 1.0m of rear right hand corner of the appliance.
Smart Heat App	Yes

Product Dimensions

All outside dimensions taken from the appliance are with the standoffs attached.



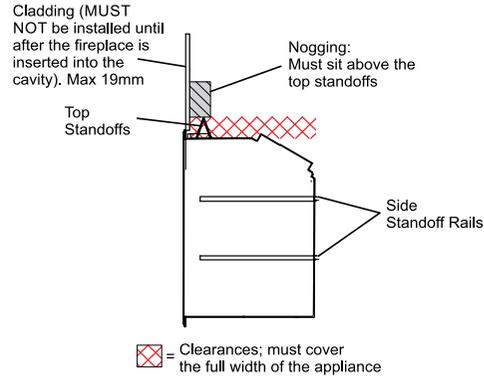
Distance from fireplace base to Fascia face



***Slim Fascia Dimensions.**

Cavity Construction

False cavity Installation

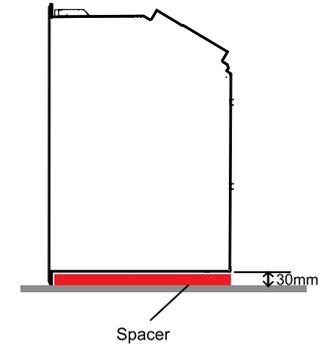


Cavity Base

This appliance **MUST** be fully supported on its base. The base must extend over the entire area of the underside of the appliance. The base must also be levelled to prevent vibration from possible fan imbalance. M5 Standoffs (circled in the diagram below) may be used to screw in any feet with an M5 thread to level the rear of the fireplace inside the cavity. The base of the cavity must be strong enough to support 75kgs.

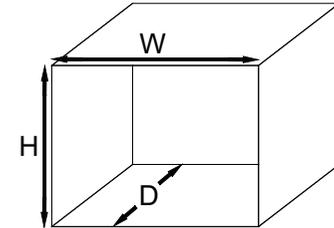
Masonry Installation Requirements

The masonry install requires a spacer below the appliance to allow room for the fascia to sit flush with the ground.



Cavity Shape

The standoff rails installed on the outside must only be removed when being installed into a masonry cavity.



Note: a top is not required when creating the cavity

	Height	Width	Depth
False Chimney installation (top standoffs must be adjusted to the upright position)	600mm	695mm	390mm +flue clearances
Masonry install with Standoff Rails Removed	585mm	685mm	385mm

*Note: If cavity dimensions significantly exceed those specified, a register plate is available for purchase through your local escea retailer (New Zealand Only).

