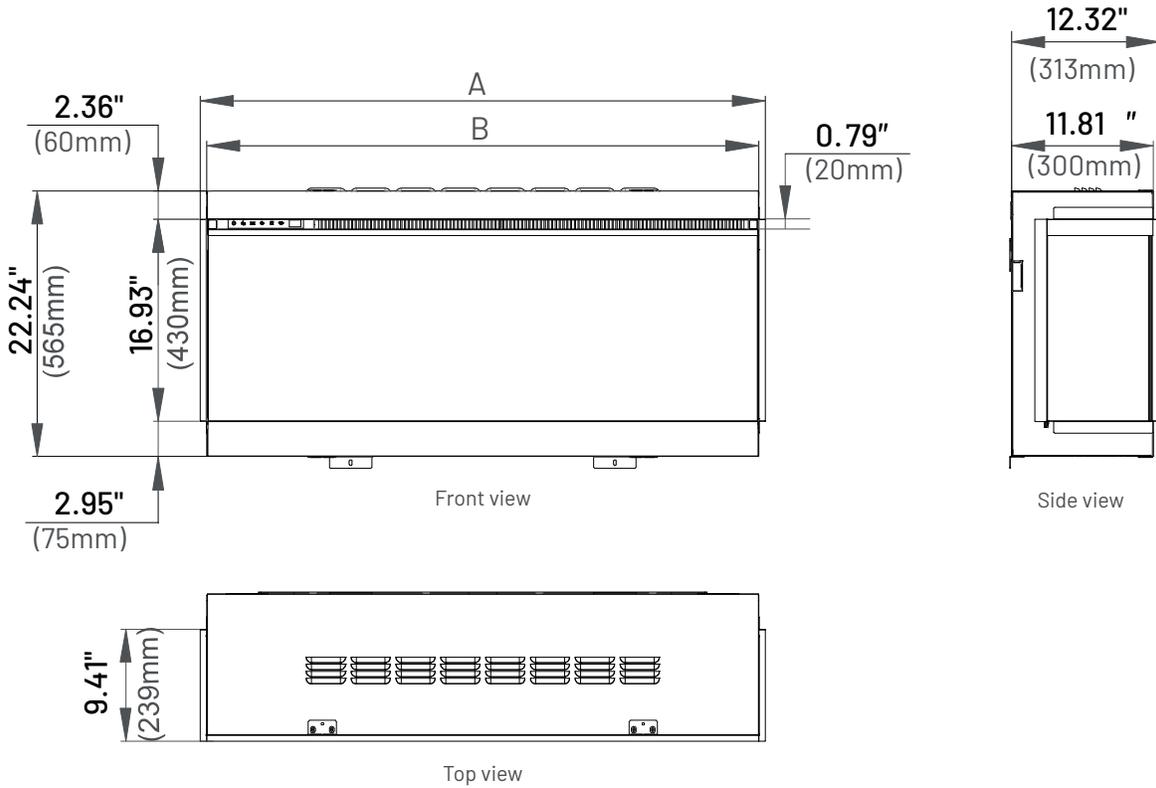




Models: BonFire® 48, BonFire® 63

Overall Dimensions



Specifications

	ENERGY			ENERGY CONSUMPTION		FLAME TECHNOLOGY		HEATING CAPACITY
	Volts	Amps	Watts	Heater On	Heater Off	Lamps	Rotor Motor	Heating Area sq ft
BonFire® 48	120 V / 240 V	11.7	1400 W / 2800 W	High 1400 W or 2800 W	38 W	LED	2 W (Flame)	400 to 800 Sq. Ft.
BonFire® 63	120 V / 240 V	11.7	1400 W / 2800 W	Low 700 W or 1400 W	38 W	LED	4 W (Ember Bed)	400 to 800 Sq. Ft.

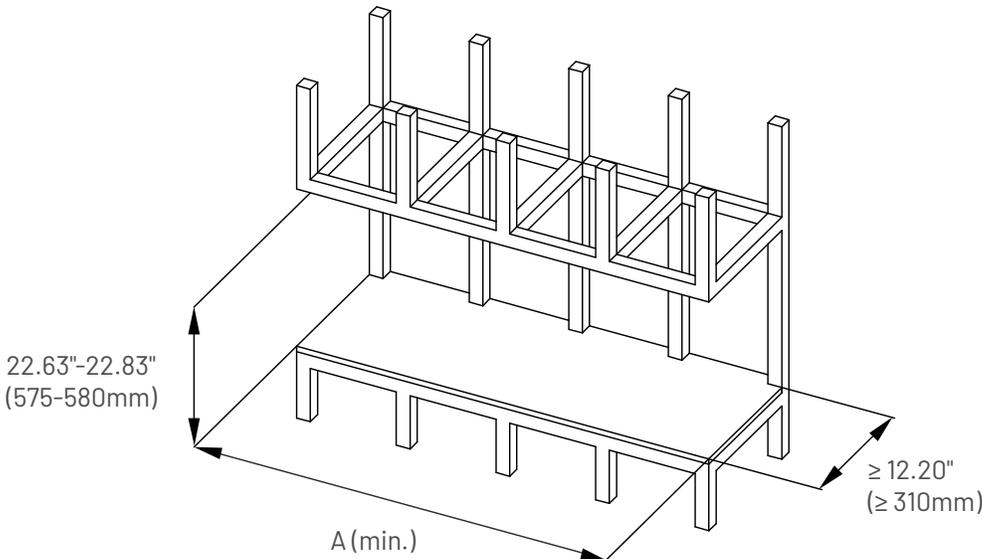
	GLASS			DIMENSIONS			BLOWER	
	Type	Disposition	Area sq in	Height	Depth	Width (A/B)	Speed	CFM
BonFire® 48	Ceramic	Front / Corner / Bay	744 / 1048 / 1352 Sq. In.	22.25"	12.32"	47.17" / 46.06"	Single	56
BonFire® 63	Ceramic	Front / Corner / Bay	998 / 1302 / 1606 Sq. In.	22.25"	12.32"	62.91" / 61.81"	Single	56



Models: BonFire® 48, BonFire® 63

Framing

Use wood stud (at least 1.97", 50mm) and support panel (0.79", 20mm) to make the supportive framework. Below is the opening size of the framework for reference, we suggest the opening height as 22.63" (575mm).



Model	A
BonFire® 48	1170mm
	46.06"
BonFire® 63	1570mm
	61.81"

Minimum Clearance to Combustible

Locating the Appliance

Your new electric fireplace may be installed virtually anywhere in your home. However, when choosing a location ensure that the general instructions are followed. For best result, install out of direct sunlight.

Minimum Clearance to Combustible

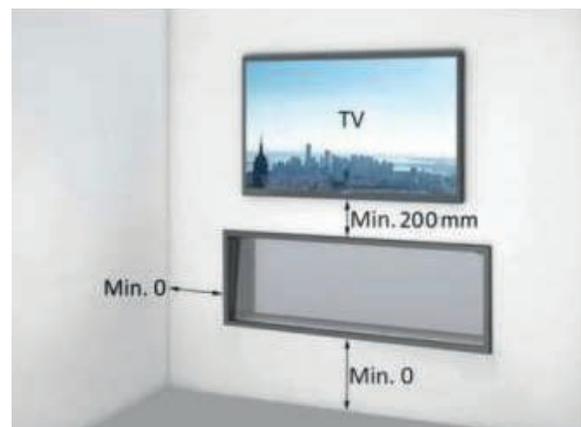
Sides : 0

Floor : 0

Back : 0

Top (Mantel or TV) : 7.88" (200mm) minimum

Front : 35.44" (900mm) minimum



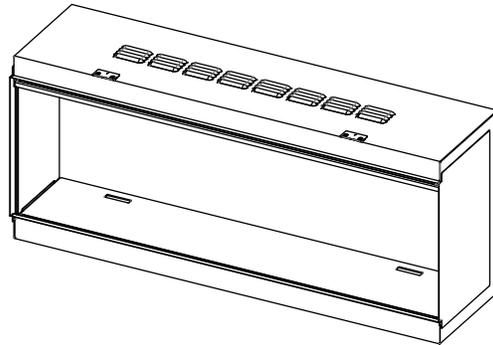


Models: BonFire® 48, BonFire® 63

Available Aspects «Front, Corner, Bay»

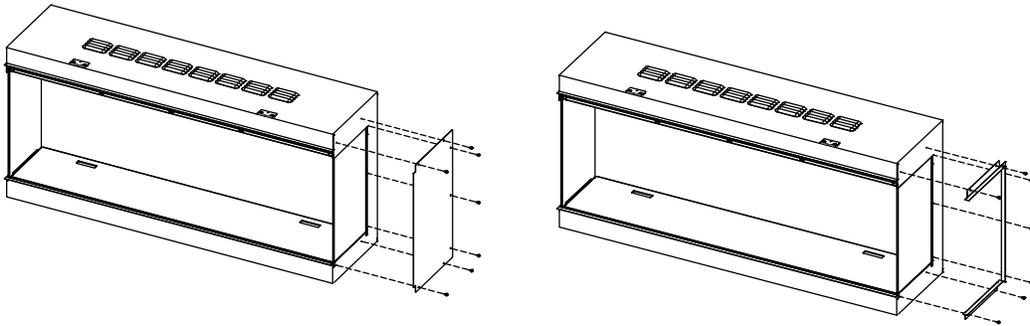
1. One-sided (Front) Aspect

Your appliance will arrive in a single-sided (front only) aspect with metal side panels already fitted.



2. Two-sided (Corner) Aspect

For a two-sided (corner) aspect, choose which side you want to feature a glass panel and remove the 7 screws that secure the metal side panel to the appliance. Carefully remove the panel and keep the screws in a safe place. Using the removed screws, install 2 top/bottom edging strips and 1 back edging strip on the appliance.



3. Three-sided Aspect

For a three-sided aspect, repeat the corner aspect procedure on the opposite side of the appliance.

