

	31-DVIE33LN-3 & 31-DVIE33CN-3
Natural Gas / Propane	22,000 - 33,000 BTU/hr (6.1 - 9.6 kW) / 24,000 - 31,000 BTU/hr (6.9 - 9.0 kW)
Efficiencies	Steady State: 74.55% P.4 Fireplace Efficiency: 73.07%
Ignition Type	Archgard's exclusive Dynamic Start Advantage spark-to-pilot ignition with continuous pilot on demand and battery backup**
Convection Fan	High efficiency six speed heat distribution fan with variable speed fan control
Glass Type	Shatter-resistant ceramic glass
Viewing Area	25.945" W x 16.259" H, 30.619" Diagonal
Vent Size	Dual 3" (76mm) co-linear vents exit top of unit
Burner Type	Panoramic wall to wall steel pan with Archgard's Full Frame Flame
Firebox Construction	Welded, double-seal rivet and gasket, silicone free Constructed of 16 and 18 gauge galvanized and aluminized coated steel for long life and durability
Warranty	Archgard's Worry-Free Elite Limited Lifetime
Serviceability	Side-mounted controls that may be placed in the "wings in" or "wings out" position accommodating a greater variety of masonry openings and providing quicker and easier servicing
Multiple Surround and Front Options	Choose a Surround in various size options, customize the Surround with a Plinth or Decorative Trim, or add one of three premium Front options
Clearance to Combustibles	
Mantel Clearance	19.5" from top of door to bottom of 12" mantel**
Hearth Clearance	7" to bottom of fireplace, 16" from front of door
Sidewall Clearance	8" from side of glass door to sidewalls or mantel supports

* A safety barrier must be installed.

** See the manual for more information.

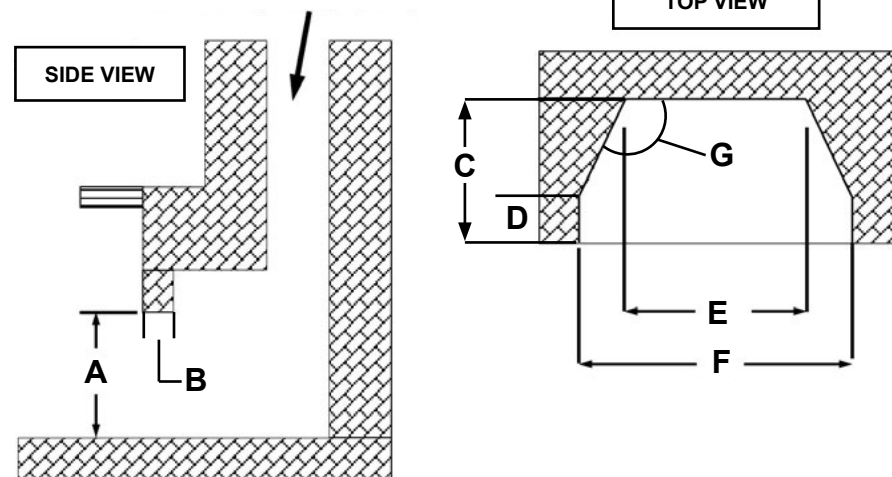
Clearances differ when I.H.E.A.T. is installed.

This appliance was listed by QAI Laboratories Inc to the following USA and Canadian gas appliance standards:

- ANSI Z21.88-2019/CSA 2.33-2019 Vented Gas Fireplace Heaters
- CSA-2.17-2017, Gas-Fired Appliances for Use at High Altitudes
- CSA P.4.1-15 testing method for measuring annual fireplace efficiency.
- CSA C22.2 No. 3 - M1988(R.2014) - Electrical Features of Fuel-Burning Equipment

MINIMUM OPENING DIMENSIONS

Min. flue size required 4" (102) x 7" (178)



Reference	"Controls in" Dimensions Use Shallow Trim	"Controls out" Dimensions Use Deep Trim
A	20.181" (51.26 cm)*	20.180" (51.26 cm)*
B	11.958" (30.37 cm)	10.18" (25.85 cm)
C	16" (40.64 cm)	14.25" (36.2 cm)
D	5" (12.7 cm)	0.5" (1.27 cm)
E	19.625" (49.85 cm)	18.75" (47.63 cm)
F	32.5" (82.55 cm)	30" (76.2 cm)
G	120.38°	112.21°

*It is possible to remove 0.125" from the height of the fireplace by removing the (4) leveling bolts from the bottom of the appliance.

This information is intended to be used as an introductory guide.

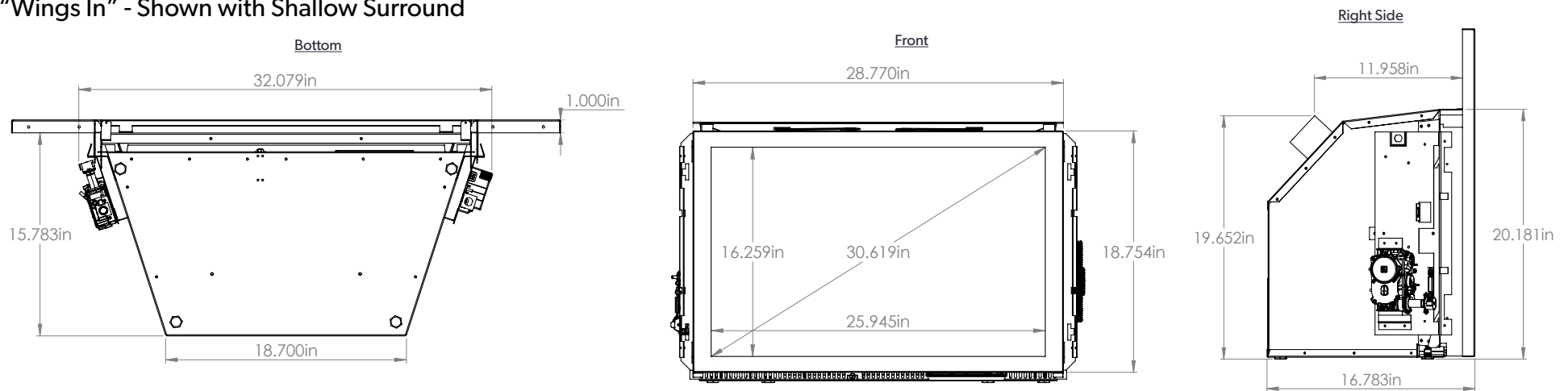
We recommend reading the fireplace installation manual in full to plan the installation.

Find us on:



FIREPLACE DIMENSIONS

"Wings In" - Shown with Shallow Surround



"Wings Out" - Shown with Deep Surround

