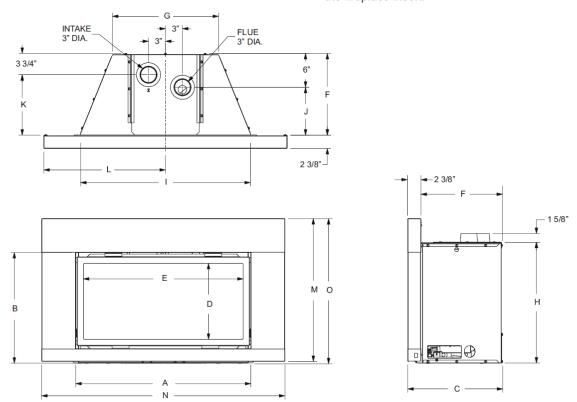
FIREPLACE INSERT DIMENSIONS

When planning a fireplace insert installation, it's necessary to determine:

- · The vent system configuration to be used.
- · Gas supply piping.

- Whether optional accessories devices such as a wall switch or remote control - are desired.
- · Electrical supply requirements for blower.
- Proper opening size of fireplace required for installation of the fireplace insert.



	DV FIREPLACE INSERT DIMENSIONS (all dimensions in inches)														
MODEL	Α	В	С	D	E	F	G	Н	I	J	K	L	M	N	0
DVL25IN	28	16-1/2	15	10-1/2	25-1/4	12-3/4	17	18-5/16	27	6-7/8	9-1/4	20	22-1/4	40	22-1/2
DVL33IN	31	19-1/2	16-1/2	13-1/2	28-1/4	14-1/4	18-3/4	21-5/16	30	8-3/8	10-3/4	21-1/2	25-1/4	43	25-1/2

Figure 1

Fireplace Opening Dimensional Information/Sizing							
MINIMUM FIREPLACE OPENING DIMENSIONS (inches)							
MODEL NO.	HEIGHT A*	FRONT WIDTH B	DEPTH C	REAR WIDTH D			
DVL25IN	18-3/8	27-1/2	12-3/4	17-1/4			
DVL33IN	21-3/8	30-1/2	14-1/4	19			

*NOTICE: If the fireplace lintel is wider than 8" (203mm), the height of the fireplace opening must be increased a few inches to allow for a gradual offset in the exhaust and/or intake vent pipes.

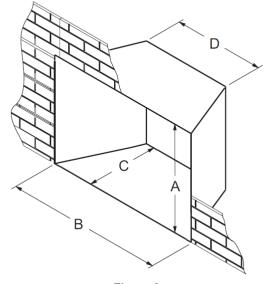


Figure 2

SPECIFICATIONS

DVL25IN(3,7)3L MODELS	LP	Nat
Input Btu/hr Maximum	20,000	20,000
Btu/hr Minimum	16,000	14,000
KWH (Maximum)	5.9	5.9
(Minimum)	4.4	4.4
Orifice	1.35mm	2.20mm
Air Shutter Opening	5/16"	CLOSED

DVL33IN(3,7)3L MODELS	LP	Nat
Input Btu/hr Maximum	27,000	27,000
Btu/hr Minimum	22,000	19,000
KWH (Maximum)	7.83	7.83
(Minimum)	6.5	5.51
Orifice	1.55mm	#39 (.0995)
Air Shutter Opening	5/16"	3/32"

Remote Control Accessories	Description
FRBC	Millivolt Battery Remote ON/OFF
FRBTC	Millivolt Battery Remote Thermostat
TRW	Millivolt WIRELESS Wall Thermostat
TMV	Millivolt Reed Switch Wall Thermostat
FWS-1	Millivolt Wall Switch

Surround Kits	Description					
4 Sided Contemporary - Stainless Steel Top & Bottom, Black Sides						
S2562BLSS	Stainless Steel, Black, for use on DVL25IN models					
S3362BLSS	Stainless Steel, Black for use on DVL33IN models					
	4 Sided Traditional Black					
S2562BL	Black for use on DVL25IN models					
S3362BL	Black for use on DVL33IN models					
	3 Sided Black Surrounds					
DS25661BL	For use on DVL25IN 6 x 6 inch - Required to use any Decorative Doors, Fronts or Contemporary Frames					
DS33661BL	For use on DVL33IN 6 x 6 inch - Required to use any Decorative Doors, Fronts or Contemporary Frames					
Traditional Cast Iron Surrounds						
SC256BL	For use on DVL25IN 6 x 6 inch					
SC336BL	For use on DVL33IN 6 x 6 inch					

SH-1-BL	Shroud (For fireplace openings up to 48" x 36" -
	Requires surround.)

FIREPLACE BARRIER SCREENS						
SCREEN MODEL	DESCRIPTION	MODELS USED ON				
DVFQ25H(BL,HP,SS)	Lancaster Surround with Barrier - Black, Hammered Pewter, Stainless Steel	DVL25IN				
DVFQ33H(BL,HP,SS)	Lancaster Surround with Barrier - Black, Hammered Pewter, Stainless Steel	DVL33IN				
DVFQ25R(BL,HP,SS)	Eclipse Surround with Barrier - Black, Hammered Pewter, Stainless Steel	DVL25IN				
DVFQ33R(BL,HP,SS)	Eclipse Surround with Barrier - Black, Hammered Pewter,Stainless Steel	DVL33IN				
SQ2562(BL,BLSS)	Barrier Front - Black, Stainless Steel	DVL25IN				
SQ3362(BL,BLSS)	Barrier Front - Black, Stainless Steel	DVL33IN				

Note: A firescreen is required for operation of the appliance, but are sold separately. Follow the instructions that come with your firescreen for proper installation.

Venting Kits	Description	Contents
DVKI	Vertical Vent Kit - 17 1/2'	One piece of 35' FlexVent (split for 17 1/2' vent run), Round Cap, Flashing, connectors,
		and clamps.
		Recommended when installing to an existing round fireplace chimney pipe.
DVVK3FV	Vertical Vent Kit - 25'	Two pieces of 25' FlexVent, Rectangle Cap, Flashing, connectors, and clamps
		Recommended when installing to a square or rectangular clay flue.
DVK35	Vent Extension Kit	35' flex vent extension section with 2 connectors and 4 clamps

NOTICE: When installing vent caps, special locally made flashings may be required to properly seal the vent system to the existing chimney termination.