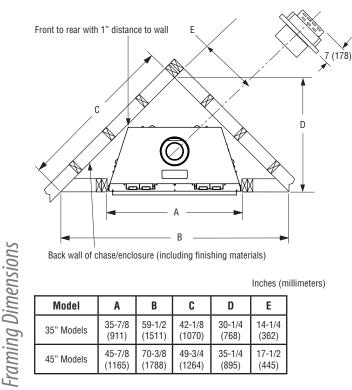
## **DRL2000 & DRL3500 SERIES**

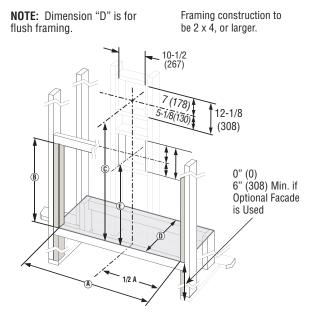
## LINEAR DIRECT-VENT FIREPLACES



Back wall of chase/enclosure (including finishing materials)

Inches (m	illimeters)
-----------	-------------

Model	A	В	C	D	E
35" Models	35-7/8	59-1/2	42-1/8	30-1/4	14-1/4
	(911)	(1511)	(1070)	(768)	(362)
45" Models	45-7/8	70-3/8	49-3/4	35-1/4	17-1/2
	(1165)	(1788)	(1264)	(895)	(445)



Model	Model A *		C	D	E	
35" Models	35" Models 35-7/8		42	18	31-1/2	
	(911)		(1067)	(458)	(547)	
45" Models 45-7/8		29	42	18	31-1/2	
(1165)		(737)	(1067)	(458)	(547)	

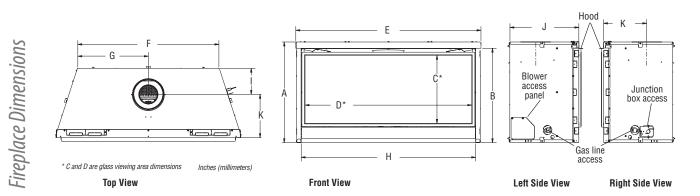
C = Height for installations with 12" section directly off unit then elbow

E = Height for installations with elbow directly off unit (see note below)

\* Minimum opening size; additional 1/8" per side is recommended.

NOTE: Framing specifications do NOT apply for flexible venting. When using flexible venting, refer to the kit requirements for framing specifications.

NOTE: It is strongly recommended to install at least 1 ft of vertical rise directly off top of unit.



Model	A	В	C*	D*	E	F	G	Н	I	J	K
35" Models	24-3/4 (629)	23-1/4 (591)	16-3/4 (426)	31 (788)	35-1/2 (902)	24-3/4 (629)	12-3/8 (315)	32-7/8 (835)	6-1/2 (166)	17 (432)	10-5/8 (270)
45" Models	24-3/4 (629)	23-1/4 (591)	16-3/4 (426)	41 (1042)	45-1/2 (1156)	34-3/4 (883)	17-3/8 (442)	42-7/8 (1089)	6-1/2 (166)	17 (432)	10-5/8 (270)

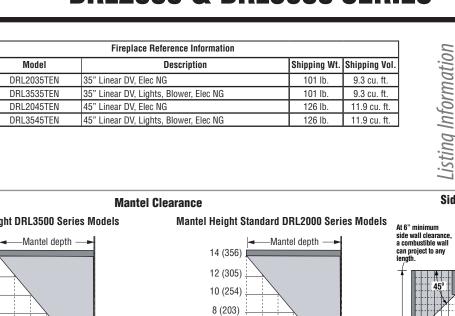
NOTE: DIAGRAMS & ILLUSTRATIONS ARE NOT TO SCALE.

Page 1 of 2

P/N 900994-01, REV. A, 11/2019



## DRL2000 & DRL3500 SERIES



Product Information

Cat. No.

F4182

F4183

F4186

F4187

C US Report No. F19-008

Listed by PFS TECO to - ANSI Z21.88 (in Canada, CSA-2.33), and CAN/ CGA-2.17-M91 in both USA and Canada, as a vented gas fireplace heater.

## Side Wall Clearance

