DRL3613-2

DRL4813

DELRAY / THE ART OF FIREPLACES

DRL4813-2



DELRAY / SINGLE SIDED



THE PERFECT COMPANION TO TODAY'S DESIGN TRENDS OF MINIMALISM & CLEAN LINES DELRAY

Conversion Kit

Convert to propane in minutes with our simple drop in burner system







DELRAY

LINEAR

ELEGANTLY SIMPLE

DRL3613 DRL4813

SINGLE SIDED
DIRECT VENT

QUICK DIMENSIONS

	DRL	3613	DRL4813			
	UNIT	FRAM.	UNIT	FRAM.		
F.WIDTH	451/4	433/8	571/4	553/8		
B.WIDTH	413/8	433/8	537/16	553/8		
HEIGHT	26¾	3311/16	26¾	3311/16		
DEPTH	123/4	141/4	123/4	141/4		
VIEWING	36½×14½16 48½×14½16					

DELRAY FULL LOAD LINEAR

Standard

Concealed burner with Ice fireglass

Multi-function remote control

Remote controlled fans

Low-Vis safety screen

Black reflective glass

Halogen downlighting

Battery backup

Cement board

Options

Propane conversion kit

Adjustable trim kits

Speckled stones, driftwood, glass media

Heat management

DELRAY BASIC LINEAR

Standard

Concealed burner with Ice fireglass

Cement board

Options

Remote control

Fans

Low-Vis safety screen

Black reflective glass

Propane conversion kit

Adjustable trim kits

Battery backup

Speckled stones, driftwood, glass media

Heat management

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BTU LISTING

DRL3613NI / 16,000 DRL4813NI / 21,000 DRL3613LI / 16,000 DRL4813LI / 19,000 DRL3613NI-2/16,000 DRL4813NI-2/21,000 DRL3613LI-2/16,000 DRL4813LI-2/19,000

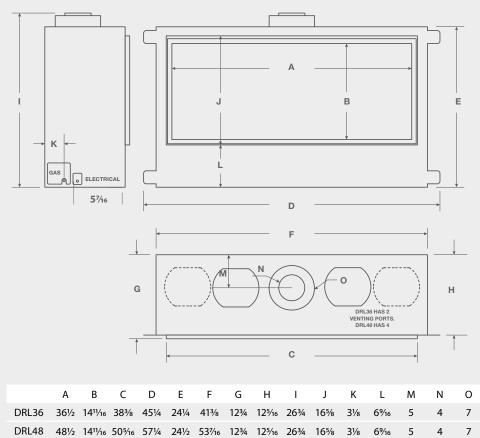
EFFICIENCY

DRL3613NI / 71% P.4. 1-15 **DRL4813NI** / 63% P.4. 1-15 **DRL3613LI** / 71% P.4. 1-15 **DRL4813LI** / 60% P.4. 1-15

DRL3613NI-2/71% P.4. 1-15 DRL4813NI-2/63% P.4. 1-15 DRL3613LI-2/71% P.4. 1-15 DRL4813LI-2/60% P.4. 1-15



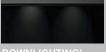
DELRAY DIMENSIONS













OWNLIGHTING[†]

†Standard for full load units

WALL REMOTE REC1493

REMOTE[†] RX200**

DELRAY FINISHING

TRADITIONAL FINISHING • COOL WALL RELEASE / COOL WALL ADVANTAG

The finishing options for the DelRay Linear are as diverse as the unit itself. Create a surface safe for combustibles with the Cool Wall Release or Cool Wall Advantage kit, or keep it simple with traditional finishing. It's all up to you.

Traditional Finishing

DRL3613 NON-VENTED CHASE SURFACE TEMPERATURES

Requires included cement board.



Trim Kits

For uneven and ledgestone finishing, we developed a slim finishing kit that fits directly to the fireplace frame to conceal the finished edge.

These kits are adjustable and cover finishing depths up to 2"



COOL WALL ADVANTAGE / TV KIT

CHASE VENTING VALANCE

Prevent heat from being trapped within the chase by leaving the top open to allow heat to ventilate back into the room.



Cool Wall Release

DRL3613 VENTED CHASE SURFACE TEMPERATURES

DRL3613 Minimum 70² inch opening DRL4813

Minimum 100² inch opening

Temperatures shown are based on a DRL3613NI-2 with vented chase

Minimum 6' chase (When venting ports open or using Cool Wall Advantage kit)

Included cement board and stud heat deflector not required when using the Cool Wall Release or Cool Wall Advantage System.



VENTING PORTS

Opening the venting ports diverts heat though the chase, resulting in lower wall surface temperatures



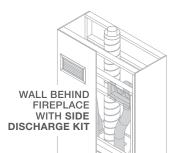


Cool Wall Advantage

Cool Wall Advantage kits convection pulls the heat through the attached vents and distributes it where it belongs - in the room.

HEAT DIVERSION INTO AN ADJACENT ROOM

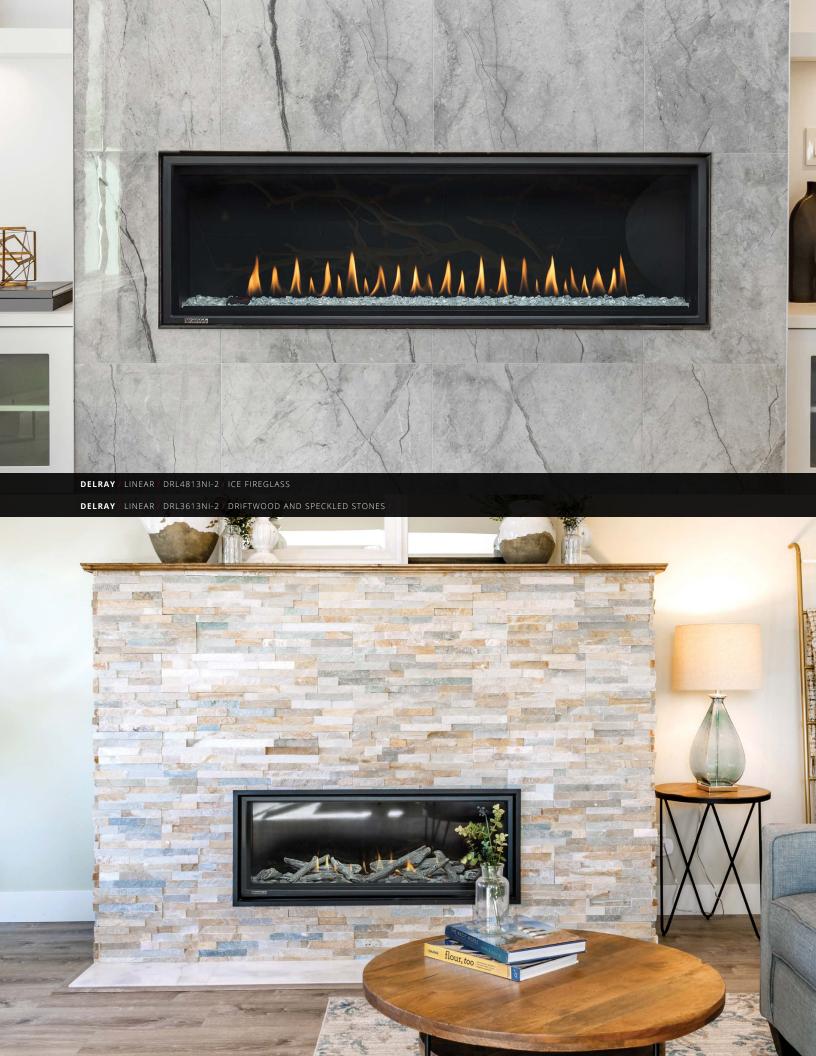
Leverage the heat from your fireplace to warm a room that shares a wall with the unit.













Unit Specifications

ICON LEGEND

AVAILABLE +

DEDICATED ◊

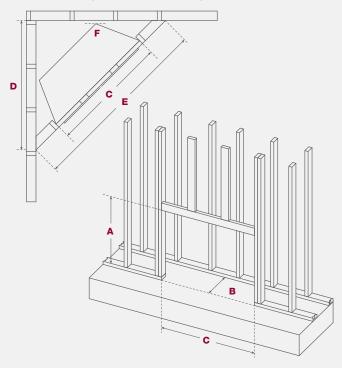
NOT AVAILABLE STANDARD •

	BTU NATURAL GAS	BTU LIQUID PROPANE	VENTING	CLEARANCE TOP	CLEARANCE SIDES	CLEARANCE BACK	CLEARANCE FLOOR	FRONT VIEWING AREA	FRONT GLASS TYPE	STANDARD MEDIA	LOW-VIS SAFETY SCREEN	POWERVENT	REMOTE CONTROL	FANS	UPLIGHTING	DOWNLIGHTING
DRL3613*I-2	16,000	16,000	4"/7"	21	1	2	0	36½ X 14½/16	TEMPERED	HW1157	0	+	0	0	-	0
DRL3613*I	16,000	16,000	4"/7"	21	1	2	0	$36\frac{1}{2} \times 14^{11}/_{16}$	TEMPERED	HW1157	+	+	+	-	-	-
DRL4813*I-2	21,000	19,000	4"/7"	21	1	2	0	48½ X 14½/16	TEMPERED	HW1157	0	+	0	0	-	0
DRL4813*I	21,000	19,000	4"/7"	21	1	2	0	48½ X 14½/16	TEMPERED	HW1157	+	+	+	-	-	-

DELRAY LINEAR FRAMING

	Α	В	С	D	Ε	F
DRL3613	3311/16	141/4	433/8	471/2	671/8	1/2
DDI 4012	2211/4	1.41/4	EE3/ ₆	561/	701/	1/4

Header must be on edge to meet clearance to venting



1976: The Days Before Gas Fireplaces

In 1976, Montigo president and founder, Dan Binzer in 1976, Montigo president and founder, Dan Binzer, started installing zero-clearance wood burning fireplaces for local builders in Vancouver, BC. Over the years, demand grew for a gas alternative, and Dan engineered and manufactured the first ever sandpan logset. The logset was installed in a zero-clearance wood burning fireplaces shell, resulting in one of the first zero-clearance gas fireplaces on the market.

1985: Gas Fireplace Manufacturing Begins

Demand for gas grew rapidly, especially among multi-unit developments so Dan Binzer started a company called Canadian Heating that would offer full service design, engineering and manufacturing for gas fireplaces. Under the Montigo brand, Canadian Heating began manufacturing and selling a wide selection of zero-clearance gas fireplaces throughout Canada and in 1985 development began for the latest and greatest in gas fireplace technology – direct venting.

1994: Manufacturing Excellence is Achieved

Development and advancement of the gas fireplace continued over the years with continual developments to improve the efficiency of the fireplaces and perfected manufacturing processes to deliver an optimum fireplace each and every time – even for completely custom units.

Present: Leading the Way with Modern Fireplace Design

As one of the first to bring a linear designed fireplace to market, Montigo now offers the largest selection of linear fireplaces demanded by designers, architects and homeowners wanting to create a modern and contemporary space and homeowners wanting to create a modern and contemporary space.



🔔 WARNING

Some materials used in the manufacturing process of this product can expose you to Benzene which is known in the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65warnings.ca.gov

for more inspiration go to www.montigo.com



