



# **UNCOMPROMISING**

MULTI SIDED

D3615ST D4815ST D6315ST D7215ST

> SEE THROUGH DIRECT VENT

#### QUICK DIMENSIONS

	D3615ST		D48	15ST	D63	15ST	D7215ST			
	UNIT	FRAM.	UNIT	FRAM.	UNIT	FRAM.	UNIT	FRAM.		
WIDTH	51%	59¾	63%	713/4	721/8	791/2	87%	95¾		
HEIGHT	41	4915/16	41	4915/16	33¾16	503/8	41	593/8		
DEPTH	173/4	1711/16	173/8	1711/16	181/2	18	17¾	1711/16		
VIEWING	36 × 151/2		48 × 15½		63	× 14	73%× 15½			

DISTINCTION FULL LOAD CONTEMPORARY

### Standard

Concealed burner with Ice fireglass

Multi-function remote control

Remote Hi-Lo flame control<sup>†</sup>

Micro mesh screen

Black reflective glass

Multicolor LED uplighting

Battery backup

# **Options**

Cool Wall Advantage

Propane conversion kit

Adjustable trim kit

Fluted liners

WiFi phone app control

†30% turndown, 50% turndown for D6315

### BTU LISTING

**D3615\*STI-2**/35,000 **D4815\*STI-2 /** 40,000 D6315\*STI-2 / 50.000 D7215\*STI-2 / 57,000

### EFFICIENCY P.4. 1-15

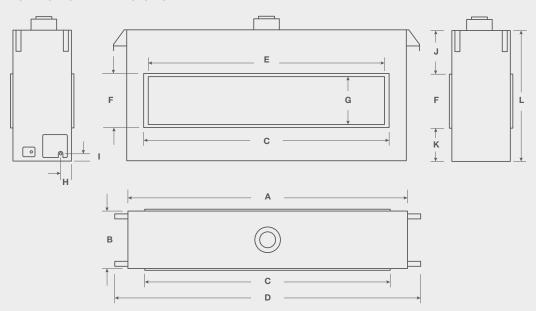
**D3615STNI-2 /** 71.96% **D3615STLI-2** / 70.48%

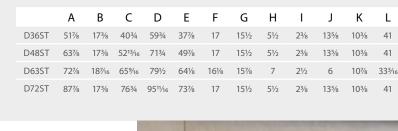
**D4815STNI-2 /** 77.49% **D4815STLI-2** / 76.58%

**D6315STNI-2** / 62.69% **D6315STLI-2** / 60.49%

D7215STNI-2 / 73.86% D7215STLI-2 / 74.54%

# **DISTINCTION DIMENSIONS**















MAN LANDON LINE AND

WIFI PHONE APP CONTROL SIT-WIFI<sup>‡</sup>

‡Standard on Distinction units



ASH FLUTED DBK\*\*AFST

REMOTE RX200\*\*

TUSCAN FLUTED DBK\*\*TFST

WALL REMOTE EC1550



BLACK GLASS<sup>‡</sup> INCLUDED

MONTIGO / COOL WALL ADVANTAGE / SIDEWALL / VERTICAL

#### **HOW IT WORKS**

Heat is pulled by natural convection through a series of 5" flex vents attached to the top of the fireplace. The heat is then discharged though a TV plenum, horizontal, or vertical, sidewall kit. By routing excess heat this way, we can reduce the temperatures that may damage artwork or electronics mounted above your fireplace.





Diverting heat away from the wall, keeping your TV or artwork safe

Cool Wall Advantage

TV and sidewall kit plenums are finished with aluminum and are ready to match any interior with your choice of high

temperature paint.

MONTIGO / COOL WALL ADVANTAGE / SIDEWALL / HORIZONTAL

As heater rated fireplaces, the Distinction Series produces a generous amount of heat that requires the chase to be vented. The most elegant and efficient way to do this is with the Montigo Cool Wall Advantage system.

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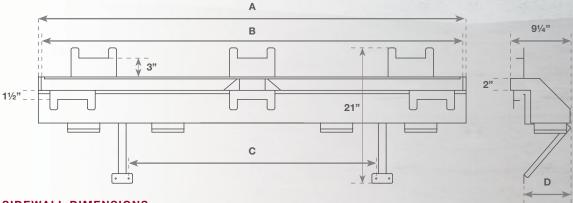
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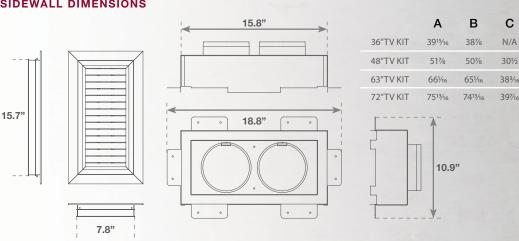
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# **COOL WALL KIT DIMENSIONS**



## SIDEWALL DIMENSIONS



#### OTHER CONSIDERATIONS

Designed not only for protecting art and electronics, delicate facing materials such as marble and granite benefit from the lower surface temperatures generated from a Cool Wall Advantage Kit.

Image shown is for example purposes only, please refer to your installation manual for recommendations on framing, recesses and surface temperatures.

## Sidewall kits include

2 Louvers

2 Plenums

Collars

Requires flex venting

# SIDEWALL KIT CODES

HORIZONTAL WALL KIT / HDKSD VERTICAL WALL KIT / HDKSVD

# TV kits include

Louve

Plenum

Collars

Requires flex venting

# TV KIT CODES

36" WALL KIT / HDKPD36 48" WALL KIT / HDKPD48 63" WALL KIT / HDKPD63 72" WALL KIT / HDKPD72

# 190°F / 87°C Heat Vent

Heat is diverted through the Cool Wall Advantage kit, safely bypassing the space above the fireplace.

# 100°F / 38°C Cool Wall\*

Wall temperature is cool, creating an area safer for mounting a TV, or hanging artwork.

# 550°F / 287°C Glass\*

Reduced glass temperature, combined with the provided screen creates a safe viewing area.

- \* 100°F / 38°C temperature taken at 30" above fireplace opening
- \* Subject to measurement technique or fireplace/vent setup

# Unit Specifications

ICON LEGEND

AVAILABLE +

DEDICATED ◊

F

10%

10%

81/8

10%

G

40%

661/8

76%

Н

24

24

245/8

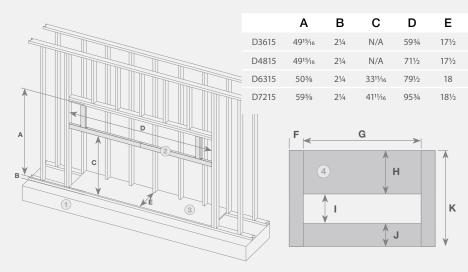
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NOT AVAILABLE -STANDARD 0

	BTU NATURAL GAS	BTU LIQUID PROPANE	GAS SUPPLY PRESSURE NG (SHOWN IN W.C.)	GAS SUPPLY PRESSURE LP (SHOWN IN W.C.)	VENTING	CLEARANCE SIDES	CLEARANCE BACK	CLEARANCE FLOOR	FRONT VIEWING AREA	FRONT GLASS TYPE	STANDARD MEDIA	POWERVENT	REMOTE CONTROL	FANS	UPLIGHTING	DOWNLIGHTING
D3615*I-2	35,000	35,000	11	13.8	5″/8″△	4	1/2	0	36 X 14%	HIGH TEMPERATURE	HW1157	+	0	0	0	-
D4815*I-2	40,000	40,000	11	13.8	5″/8″∆	4	1/2	0	48 X 141/8	HIGH TEMPERATURE	HW1157	+	0	0	0	-
D6315*I-2	50,000	50,000	11	13.8	5"/8"	31/3	2	0	631/16X 14	HIGH TEMPERATURE	HW1157	+	0	0	0	-
D7215*I-2	57,000	57,000	11	13.8	5"/8"	4	1/2	0	73%X 15½	HIGH TEMPERATURE	HW1157	+	0	0	0	-
D3615ST*I-2	35,000	35,000	11	13.8	5″/8″∆	4	1/2	0	36 X 14%	HIGH TEMPERATURE	HW1157	+	0	-	0	-
D4815ST*I-2	40,000	40,000	11	13.8	5″/8″∆	4	1/2	0	48 X 141/8	HIGH TEMPERATURE	HW1157	+	0	-	0	-
D6315ST*I-2	50,000	50,000	11	13.8	5"/8"	31/3	2	0	631/16X 14	HIGH TEMPERATURE	HW1157	+	0	-	0	-
D7215ST*I-2	57,000	57,000	11	13.8	5"/8"	4	1/2	0	73%X 15½	HIGH TEMPERATURE	HW1157	+	0	-	0	-

∆Can be reduced to 4"7"

# **DISTINCTION SINGLE SIDED FRAMING**



### **DISTINCTION ST FRAMING**

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171/8

171/8

161/2

171/8

J

12%16

121/16

13

121/16

Κ

5311/16

5311/16

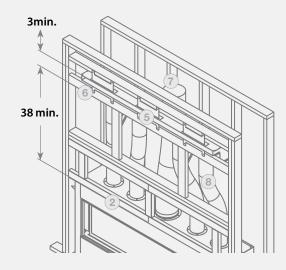
541/8

631/8

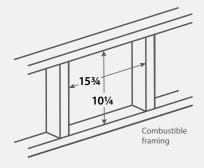
Use single sided framing chart except for dimension "E", this measurement is from edge to edge of the platform.

D4815ST 1711/6
D6315ST 1876
D7215ST 1711/6

# **COOL WALL ADVANTAGE FRAMING**



# COOL WALL ADVANTAGE SIDEWALL FRAMING



Dimensions are the same for both horizontal and vertical sidewall kits

36" size features 2 venting holes

#### LEGEND

- 1 FLOOR STRUCTURE
- NON-COMBUSTIBLE METAL FRAMING (NOT USED ON 36, 48)
- 3 FIREPLACE PLATFORM
- 4 CONCRETE BOARD
- 5 COOL WALL ADVANTAGE OPENING
- 6 2X4 ON EDGE
- 7 MAIN VENT
- 8 5" VENTING

See through versions include two sets of non combustible framing and concrete board.

36" and 48" version does not include non combustible framing kit

Chase venting is needed for safe operation of the unit, see instruction manual for detailed instructions

Minimum distance from unit base to ceiling is 89"