





direct vent gas fireplaces

Crave Series direct vent gas fireplaces

modern luxury 1936, 218, 60 and 72 inches

The Crave provides modern luxury at an affordable price. All the essentials for a complete modern design come standard. Single-sided and see-through models with Clean Face trim provide beautiful flush-to-thewall finish. Multiple upgrade options let you accent your style and personalize your look. It's an easy choice. Modern luxury, backed by the #1 Preferred Brand by builders.

Cover: Crave 48 See-Through shown with Illusion front in bronze, lighting, amber glass and logs.

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Above: Crave 72 See-Through shown with Clean Face front in black, cobalt glass media.

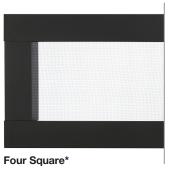
personalize with optional upgrades

Crave 36 shown with Four Square front in black and ebony glass media.

Front Options

Finish your Crave with clean lines, or add depth with a convex design.









Clean Face (Black Standard) Two fronts are standard on see-through fireplaces

* Four Square and Illusion fronts not available for Crave 72-inch.

Interior Options

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The flames rise through translucent crushed glass for a modern flare or add logs for a fusion of traditional elements.

Crystal Glass (Standard) Cobalt Glass

Ebony Glass

Amber Glass

Red Glass

Natural Log Set (Requires glass media)



Lighting Option

Long lasting and efficient LED lights illuminate and add intrigue to your fire. Enjoy with or without the flames.



With Lighting



Without Lighting

Reflective Liner Option Fade resistant black glass liner multiplies the flames and adds intensity to the fire.





Remote Control Included

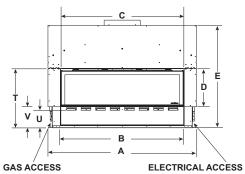
Specifically designed for use with our IntelliFire Plus ignition system. It's easy-to-use, stylish and ergonomic in design.

MODEL	FRONT	WIDTH	BACK WI	DTH	HEI	GHT	DE	EPTH	VIEWING AREA	BTU/HR INPUT
MODEL	UNIT	FRAMING	UNIT	FRAMING	UNIT	FRAMING	UNIT	FRAMING		BTU/HR INPUT
CRAVE4836,	50"	48-1/4"	48-3/16" (1224mm)	48-1/4"	42-1/2"	42"	18-5/8" (473mm)	18-1/4" (464mm)	35-1/2" x 12-1/2	17,500 - 30,000 (NG)
CRAVE4836ST	(1270mm)	(1226mm)	ST: 48-3/16" (1224mm)	(1226mm)	(1080mm)	(1067mm)	ST: 18-1/8" (460mm)	ST: 17" (432mm)	(902 x 318mm)	15,500 - 29,000 (LP)
CRAVE6048,	62"	60-1/4"	60" (1524mm)	60-1/4"	42-1/2"	42"	18-5/8" (473mm)	18-1/4" (464mm)	47-1/2" x 12-1/2	21,000 - 40,000 (NG)
CRAVE6048ST	(1575mm)	(1530mm)	ST: 60" (1524mm)	(1530mm)	(1080mm)	(1067mm)	ST: 18-1/8" (460mm)	ST: 17" (432mm)	(1207 x 318mm)	19,500 - 40,000 (LP)
CRAVE7260,	74"	72-1/4"	72" (1829mm)	72-1/4"	48-1/2"	48"	18-5/8" (473mm)	18-1/4" (464mm)	59-1/2" x 12-1/2	26,000 - 50,000 (NG)
CRAVE7260ST	(1880mm)	(1835mm)	ST: 72" (1829mm)	(1835mm)	(1232mm)	(1219mm)	ST: 18-1/8" (460mm)	ST: 17" (432mm)	(1511 x 318mm)	22,000 - 41,000 (LP)
CRAVE8472,	86"	84-1/4"	84" (2134mm)	84-1/4"	48-1/2"	48"	18-5/8" (473mm)	18-1/4" (464mm)	71-1/2" x 12-1/2	30,000 - 58,000 (NG)
CRAVE8472ST	(2184mm)	(2140mm)	ST: 84" (2134mm)	(2140mm)	(1232mm)	(1219mm)	ST: 18-1/8" (460mm)	ST: 17" (432mm)	(1861 x 318mm)	24,000 - 46,000 (LP)

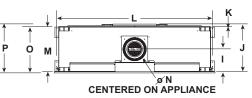
Technical Specifications

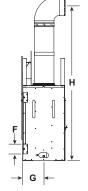


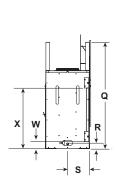
Right Side View



Top View Single-Sided

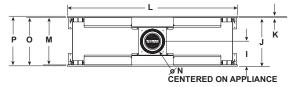






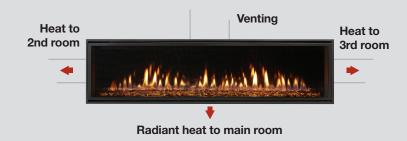
Left Side View

Top View See-Through



MODEL	А	В	С	D	Е	F	G	Н	I.	J	К	L
CRAVE4836,	50	39-1/4	39-1/4	15-5/8	42-1/2	4	8-9/16	62	8-9/16	18-1/8 [460]	1 [25]	48-3/16
CRAVE4836ST	[1270]	[997]	[997]	[397]	[1080]	[102]	[217]	[1575]	[217]	ST: 17-1/8 [435]	ST: 1/2 [13]	[1224]
CRAVE6048,	62	51-1/8	51-1/8	15-5/8	42-1/2	4	8-9/16	62	8-9/16	18-1/8 [460]	1 [25]	60
CRAVE6048ST	[1575]	[1299]	[1299]	[397]	[1080]	[102]	[217]	[1575]	[217]	ST: 17-1/8 [435]	ST: 1/2 [13]	[1524]
CRAVE7260,	74	63-1/8	63-1/8	15-5/8	48-1/2	4	8-9/16	62	8-9/16	18-1/8 [460]	1 [25]	72
CRAVE7260ST	[1880]	[1603]	[1603]	[397]	[1232]	[102]	[217]	[1575]	[217]	ST: 17-1/8 [435]	ST: 1/2 [13]	[1829]
CRAVE8472,	86	75-1/8	75-1/8	15-5/8	48-1/2	4	8-9/16	74	8-9/16	18-1/8 [460]	1 [25]	84
CRAVE8472ST	[2184]	[1908]	[1908]	[397]	[1232]	[102]	[217]	[1880]	[217]	ST: 17-1/8 [435]	ST: 1/2 [13]	[2134]

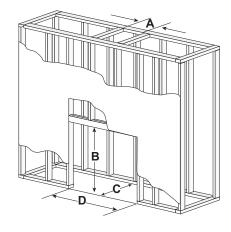
MODEL	М	N	0	Р	Q	R	S	Т	U	V	w	Х
CRAVE4836,	17-1/8	8	17-5/8 [448]	18-5/8 [471]	41-3/4	2-3/8	8-9/16	24-1/2	7-1/4	8-7/8	2-3/4	23-3/4
CRAVE4836ST	[435]	[203]	ST: 17-9/16 [446]	ST: 18-1/8 [460]	[1060]	[60]	[217]	[622]	[184]	[225]	[70]	[603]
CRAVE6048,	17-1/8	8	17-5/8 [448]	18-5/8 [471]	41-3/4	2-3/8	8-9/16	24-1/2	7-1/4	8-7/8	2-3/4	23-3/4
CRAVE6048ST	[435]	[203]	ST: 17-9/16 [446]	ST: 18-1/8 [460]	[1060]	[60]	[217]	[622]	[184]	[225]	[70]	[603]
CRAVE7260,	17-1/8	8	17-5/8 [448]	18-5/8 [471]	47-3/4	2-3/8	8-9/16	24-1/2	7-1/4	8-7/8	2-3/4	23-3/4
CRAVE7260ST	[435]	[203]	ST: 17-9/16 [446]	ST: 18-1/8 [460]	[1213]	[60]	[217]	[622]	[184]	[225]	[70]	[603]
CRAVE8472,	17-1/8	8	17-5/8 [448]	18-5/8 [471]	47-3/4	2-3/8	8-9/16	24-1/2	7-1/4	8-7/8	2-3/4	23-3/4
CRAVE8472ST	[435]	[203]	ST: 17-9/16 [446]	ST: 18-1/8 [460]	[1213]	[60]	[217]	[622]	[184]	[225]	[70]	[603]



Heat Zone Technology Draw heat from the Crave into another room of the home, up to 20 feet away. When a heat zone kit is run continuously, it can redirect up to 25% of the heat produced to another area. Two heat zone kits can be run together to redirect up to 50% of the total heat output.



MODEL	A Rough opening (Vent Pipe)	B Rough opening (Height)	C Rough opening (depth)	D Rough opening (Width)	E CLEARANCE TO CEILING	F Combustible Floor	G Combustible flooring	H BEHIND APPLIANCE	 SIDES OF APPLIANCE	J FRONT OF APPLIANCE
CRAVE4836,	10"	42"	18-1/4" (464mm)	48-1/4"	31"	0"	0"	1"	1"	48"
CRAVE4836ST	(254mm)	(1067mm)	ST: 17" (432mm)	(1226mm)	(787mm)	(0mm)	(0mm)	(25mm)	(25mm)	(1219mm)
CRAVE6048,	10"	42"	18-1/4" (464mm)	60-1/4"	31"	0"	0"	1"	1"	48"
CRAVE6048ST	(254mm)	(1067mm)	ST: 17" (432mm)	(1530mm)	(787mm)	(0mm)	(0mm)	(25mm)	(25mm)	(1219mm)
CRAVE7260,	10"	48"	18-1/4" (464mm)	72-1/4"	31"	0"	0"	1"	1"	48"
CRAVE7260ST	(254mm)	(1219mm)	ST: 17" (432mm)	(1835mm)	(787mm)	(0mm)	(0mm)	(25mm)	(25mm)	(1219mm)
CRAVE8472,	10"	48"	18-1/4" (464mm)	84-1/4"	31"	0"	0"	1"	1"	48"
CRAVE8472ST	(254mm)	(1219mm)	ST: 17" (432mm)	(2140mm)	(787mm)	(0mm)	(Omm)	(25mm)	(25mm)	(1219mm)



MEASURE FROM TOP OF FIREPLACE OPENING E G

The rough framing dimensions shown represent the distance from stud to stud only and do not take into consideration the addition of drywall.

Please refer to installation instructions for complete specifications and drawings when installing this product. Go to heatilator.com to download.

IntelliFire[™] Plus Ignition System

The IntelliFire[™] Plus Ignition System (IPI Plus) is an advanced intermittent pilot ignition system with memory settings and a programmable wireless control. IPI Plus constantly monitors ignition, ensures safe functioning and conserves up to \$10/month in energy costs. To learn more, visit heatilator.com.

Direct Vent Technology

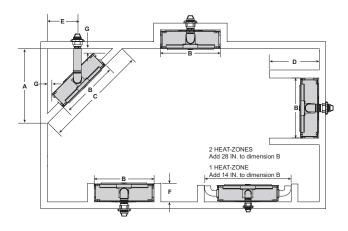
Direct Vent fireplaces remove 100% of combustion exhaust and odors outside of the home. These sealed fireplaces provide optimal heat, conserve energy and ensure clean, safe indoor air quality. To learn more, visit heatilator.com.



Crave 48 See-through shown with Illusion front in bronze and amber glass media.

Clearances

MODEL	А	В	С	D	E	F	G
CRAVE4836,	62-1/2"	48-1/4"	88-1/8"		24-1/2"	18-3/4"	1"
CRAVE4836ST	(1588mm)	(1226mm)	(2239mm)		(622mm)	(477mm)	(25mm)
CRAVE6048,	70-3/4"	60-1/4"	100-3/8"	See install	70-3/4"	18-3/4"	1"
CRAVE6048ST	(1797mm)	(1530mm)	(2550mm)	manual for	(1797mm)	(477mm)	(25mm)
CRAVE7260,	79-1/2"	72-1/4"	112-3/8"	mantel & wall	31-3/4"	18-3/4"	1"
CRAVE7260ST	(2019mm)	(2013mm)	(2854mm)	projections	(807mm)	(477mm)	(25mm)
CRAVE8472,	88"	84-1/4"	124-3/8"		35-1/4"	18-3/4"	1"
CRAVE8472ST	(2235mm)	(2140mm)	(3159mm)		(895mm)	(477mm)	(25mm)



U.S. Efficiencies

Steady State - Since most homeowners use their fireplaces for an extended time while they are in the room, Steady State measures how efficiently your fireplace converts fuel to heat once it is warmed up and running in a "steady state".

AFUE - AFUE rating is more typically used with appliances, like your furnace, that continually cycle on and off to maintain a constant temperature.

Rating	CRAVE4836	CRAVE4836ST	CRAVE6048	CRAVE6048ST	CRAVE7260	CRAVE7260ST	CRAVE8472	CRAVE8472ST
Steady State	49.2% (NG),	49.3% (NG),	57.2% (NG),	58.3% (NG),	63% (NG),	66.3% (NG),	61.3% (NG),	67.3% (NG),
	49.2% (LP)	49.3% (LP)	57.2% (LP)	58.3% (LP)	64.1% (LP)	67.7% (LP)	63.1% (LP)	69.3% (LP)
AFUE	44.1% (NG),	39.7% (NG),	46.4% (NG),	48.3% (NG),	58% (NG),	61.1% (NG),	56.6% (NG),	62.4% (NG),
	48.5% (LP)	49.3% (LP)	56.1% (LP)	57.3% (LP)	59.7% (LP)	63.3% (LP)	59% (LP)	65.1% (LP)

Canada Efficiencies

EnerGuide (CSA P.4.1-02) - EnerGuide is a rating used in Canada to measure annual fireplace efficiency.

Rating	CRAVE4836	CRAVE4836ST	CRAVE6048	CRAVE6048ST	CRAVE7260	CRAVE7260ST	CRAVE8472	CRAVE8472ST
EnerGuide	47.8% (NG),	45.9% (NG),	53.2% (NG),	51.3% (NG),	52.6% (NG),	57.4% (NG),	51.3% (NG),	55.9% (NG),
(CSA P.4.1-02)	50.8% (LP)	50.1% (LP)	56.3% (LP)	57% (LP)	52.2% (LP)	56.1% (LP)	49.9% (LP)	57.7% (LP)

Available From



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HTL-1090U-0115

Limited Lifetime Warranty^{*} The strongest in the industry, Heatilator provides a limited lifetime warranty on gas-burning products of the most important aspects: firebox and heat exchanger.

*For full warranty details go to heatilator.com.

The information provided in this literature is for planning purposes only and subject to change. Please consult the installation manual for actual installation. Actual product appearance may differ from product images.

Fireplace glass and other surfaces get extremely HOT and can cause severe burns if touched. Do not remove the protective safety screen from the front of the glass. Keep a safe distance away. To learn more visit www.heatilator.co



