







FIND YOUR FLARE

Flare Fireplaces seamlessly blends modern design with functionality and efficiency. If you're in search of a breathtaking focal point or a reliable heating solution for your home or business, Flare is your go-to destination for premium fireplaces that deliver on every front.

Our sleek, frameless, linear, direct-vent fireplaces are crafted to meet the highest standards of quality and safety. With Flare Fireplaces, you'll find installation a breeze and versatility unmatched, offering over 80 models and a wide array of options. Select from 8 distinctive styles, each available in lengths ranging from 30 to 100 inches and with glass heights of 16, 24, or 30 inches to perfectly fit your space. Invest in a Flare Fireplace and enjoy the warmth and elegance it brings for years to come, backed by our 10-year warranty.

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KEY FEATURES

STYLE

CHARACTERISTICS

Six different linear presentations, each from 30-100 inches long. ¹ Standard 16-inch glass height, 24-inch High Glass, or 30-inch Extra High Glass option available for all models. Frameless design. Residential and commercial use.



COOL TOUCH

WALL DESIGN

All of our models are designed so surrounding walls stay relatively cool, allowing you to hang a TV or art piece closer to the fireplace with less insulation to save you time, money, and effort.



EASY INSTALL

AND SERVICE

Telescopic Legs let you easily plan and adjust the fireplace height.

Easy access to the vent restrictor and air shutter allows quick calibration of flame height & color.

Smoke free paint with no burn period.





SP.

³ ANSI Z21.88 - CSA 2.33 Vented Gas Fireplace Heaters.

BURNERS

AND GAS

3D Stainless Steel and Summit burners provide a natural flame presentation, with multi-burner systems that extend flames closer to the edges or add height for taller viewing windows. Features include electronic ignition, a power adapter with battery backup, and compatibility with natural gas or propane.

CERTIFICATES

AND COMPLIANCE

Complying with North American standards³ as well as state requirements in CA, MA, and NY.
High Efficiency ratings.
Certified for use with DuraVent 3x5, 4x6, or 5x8 direct vents.⁴

QUALITY

AND COMFORT

Compatible with home automation systems.

Advanced programable remote control.

Easy to use wall switch.

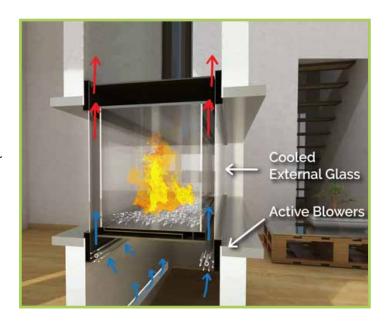
Classic Decorative Media included.

10 year warranty.

OPTIONAL FEATURES

COOLED GLASS

Cooled external glass serves
as a sleek safety barrier
while maintaining the same
heat output and efficiency.
Frameless corners allow a clear
view to the flames. Power
venting not required.
Suitable for residential and
commercial use.



LIGHTING

Available in a radiant multi-colored option. Remote included.

REFLECTIVE BACK AND SIDES

Let the flames stand out
against a black-mirrored
ceramic glass background,
adding amazing depth to any
unit.



WALL **TIMER**

Simple wall-mounted timer.

With the flexibility for
mounting up to 200' away.

CUSTOM UNITS

Custom lengths and heights for special projects. Contact for more details and pricing.



HOME AUTOMATION

You can easily connect your Flare
Fireplace to a new or existing home
automation hub using our "Home
Automation Cable", included with
every Flare Fireplace. This modern
feature allows you to turn your
fireplace on and off, and adds a
modern twist to the heart of your
smart-home.





POWER VENT

IN-LINE **SYSTEM**

The in-line Power Vent allows vent runs of up to 100 feet. Designed for downward or extremely long horizontal runs. The system uses DuraVent 3x5 vents.



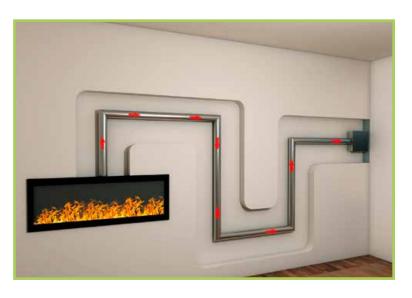


END-OF-LINE **VERTICAL**

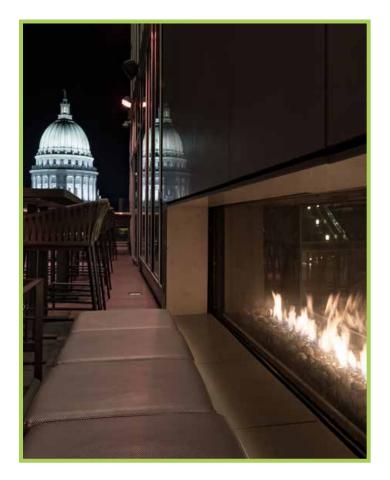
The End of Line Vertical Power Vent allows vent runs of up to 100 feet. Designed for downward or extremely long horizontal runs. The system uses DuraVent 3x5 vents.

FLUSH END-OF-LINE **HORIZONTAL**

The End of Line Horizontal Power Vent sits flush against your external wall. It allows vent runs of up to 100 feet. Designed for downward or extremely long horizontal runs. The system uses DuraVent 3x5 vents.



COMMERCIAL LINE



Flare Fireplaces are perfect commercial use whether indoors or out. The taller glass option increases the viewing angle and the Double Glass feature comes standard for extra safety. Also included is a commercial grade gas valve so you can be confident Flare will integrate flawlessly into your restaurant, hotel, or local business.





SUMMER KIT

IN-LINE

SUMMER KIT

The perfect solution for moving heat from your fireplace chase to any outdoor termination point. Using flex pipe you can effectively run the heat your fireplace creates up to 80 feet, terminating on an exterior sidewall, allowing for operation of the fireplace without the heat it produces during the summer months.



FLUSH END-OF-LINE

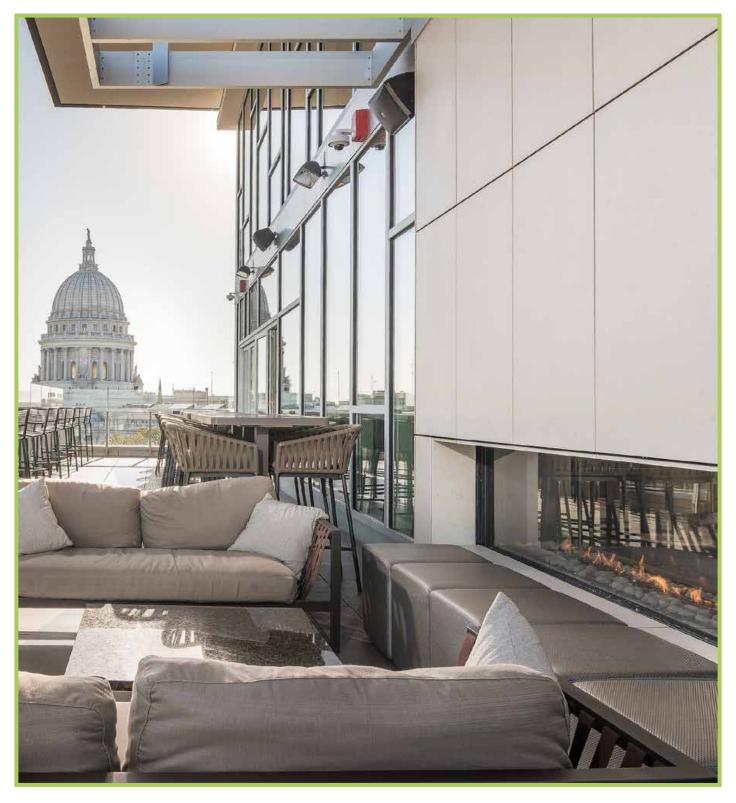
SUMMER KIT

This secondary option in our Summer Kit lineup opens up even more possibilities for installation across a wider array of projects. By offering an end of line horizontal termination you no longer have to worry about where to place the Summer Kit fan for service. You also reduce the noise level by allowing the installation of the fan to be further away from the fireplace.



OUTDOOR KIT

*The Flare Outdoor Kit provides the freedom to enjoy a Flare Fireplace in your favorite setting. Use a Passage unit as the perfect centerpiece for your relaxing outside patio, or install the See Through Fireplace on an external wall for a unique, multi-purpose window. Our specially designed weather resistant kit comes with the same 10 year warranty as the rest of our line.



HEAT MANAGEMENT

Every fireplace generates warmth, but how that heat is managed makes all the difference. All of our fireplaces implement the Cool Wall Technology but offer three distinct heat management solutions — Free Flow, Heat Flex Passive, and Heat Flex Active — each designed to enhance comfort while protecting your space and design choices.

FREE FLOW

NATURAL WARMTH, EFFORTLESS COMFORT

With the Free Flow system, warm air naturally circulates back into the room, providing a steady, passive flow of heat. This approach not only maintains a comfortable ambiance but also controls the temperature of the surrounding walls, ensuring they remain cool to the touch. Thanks to this design, you can confidently place a TV or artwork just 12 inches above the glass opening, regardless of the fireplace size, style, or safety barrier. Free Flow offers a seamless way to enjoy the warmth of your fireplace while preserving your space's aesthetics.

PASSIVE - HEAT FLEX DESIGNED FOR WARMTH, BUILT FOR SIMPLICITY

For those seeking a more controlled approach, the Heat Flex Passive system channels heat away from the fireplace using ducts connected to a standardized release. This system safely disperses warmth while allowing for uncovered wood studs around the fireplace and the ability to mount a TV or art piece 12" from the glass opening, providing flexibility in design without compromising safety. It's an ideal option for homeowners who want to manage heat effectively without the need for complex framing solutions.

ACTIVE - HEAT FLEX REMOVE THE RELEASE

The most advanced heat management solution, Active Heat Flex, takes control to the next level by channeling heat through ducts to a monitored fan system that vents excess heat outside. This eliminates the need for a heat release while allowing you to mount a TV or art piece as close as 12" to the fireplace opening, giving you complete freedom to frame around your fireplace with uncovered wood studs. By actively managing heat output, Active Heat Flex ensures a balanced, comfortable environment while protecting nearby surfaces and electronics from excess heat.





FREE FLOW

PASSIVE - STANDARD

Free Flow can be used to allow warm air to passively flow back into the room. Controlling the temperature of the surrounding walls, keeping them cool, and allowing a TV or art piece to hang 12" from the glass opening regardless of fireplace size, style, or safety barrier.

HEAT FLEX

PASSIVE - OPTIONAL

Passive Heat Flex channels the heat created by your fireplace through ducts that connect to a standardized release. This system allows you to frame around the unit using uncovered wood studs.

HEAT FLEX

ACTIVE - OPTIONAL

Active Heat Flex channels the heat generated by your fireplace through ducts to a monitored fan system, eliminating the need for a heat release, and allowing you to frame around your fireplace with uncovered wood studs.

SUMMIT BURNER

Introducing our new Summit Burner, an optional upgrade available for all our indoor fireplace models. Designed to enhance the visual appeal of fireplaces with taller viewing windows, the Summit Burner elevates the flame into the vertical space using an advanced Flame Out Of Log burner. This versatile system runs on natural gas or liquid propane, supports dual-side burning for See-Through and Corner styles, and can even be retrofitted into existing units equipped with the SIT ProFlame valve system. Elevate your fireplace experience with the Summit Burner upgrade today.

LIFT YOUR FLAME HIGHER

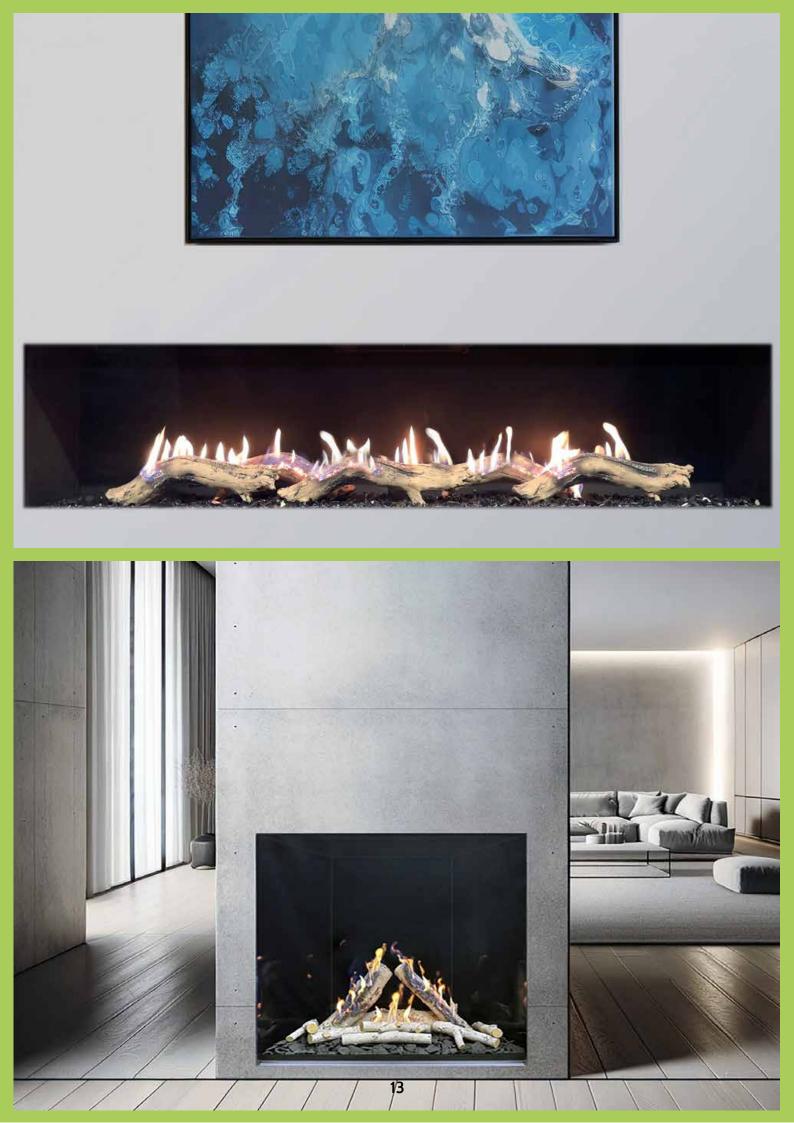
The Summit burner system is a stunning in-log burner designed to enhance the look of any linear fireplace. Featuring realistic logs, it elevates the flames into the vertical space of the viewing window, creating a captivating, dynamic display that adds significant visual impact.



TRADITIONAL SUMMIT ELEVATE TRADITIONAL STYLE

The elevated log design in a frameless traditional fireplace brings a bold, dynamic flame presentation to a classic setting. Using beautifully crafted wood logs, this setup creates a natural, stacked-wood appearance while allowing the flames to rise higher, adding warmth, depth, and an inviting ambiance to any space.





DECORATIVE MEDIA



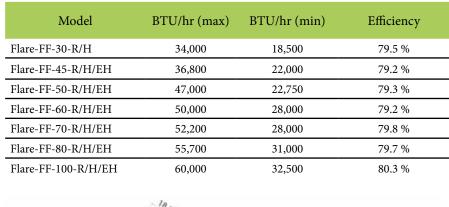


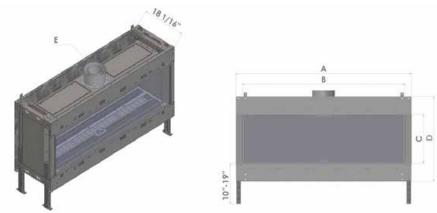




FRONT FACING







A: Full Width B: Opening Width C: Opening Height D: Fireplace Height, Minus Legs E: Vent Pipe Diameter

Model	A	В	С	D	Е
Flare-FF-30-R	32 10/16	28 4/16	16	28	4x6
Flare-FF-45-R	45 9/16	41 4/16	16	28	4x6
Flare-FF-50-R	52 5/16	47 15/16	16	28	5x8
Flare-FF-60-R	62 2/16	57 13/16	16	28	5x8
Flare-FF-70-R	72 3/16	67 10/16	16	28	5x8
Flare-FF-80-R	84 9/16	80 4/16	16	28	5x8
Flare-FF-100-R	101 8/16	97 3/16	16	28	5x8
Flare-FF-30-H	32 10/16	28 4/16	24	35 14/16	4x6
Flare-FF-45-H	45 9/16	41 4/16	24	35 14/16	4x6
Flare-FF-50-H	52 5/16	47 15/16	24	35 14/16	5x8
Flare-FF-60-H	62 2/16	57 13/16	24	35 14/16	5x8
Flare-FF-70-H	72 3/16	67 10/16	24	35 14/16	5x8
Flare-FF-80-H	84 9/16	80 4/16	24	35 14/16	5x8
Flare-FF-100-H	101 8/16	97 3/16	24	35 14/16	5x8
Flare-FF-45-EH	45 9/16	41 4/16	30	42 1/8	4x6
Flare-FF-50-EH	52 5/16	47 15/16	30	42 1/8	5x8
Flare-FF-60-EH	62 2/16	57 13/16	30	42 1/8	5x8
Flare-FF-70-EH	72 3/16	67 10/16	30	42 1/8	5x8
Flare-FF-80-EH	84 9/16	80 4/16	30	42 1/8	5x8
Flare-FF-100-EH	101 8/16	97 3/16	30	42 1/8	5x8

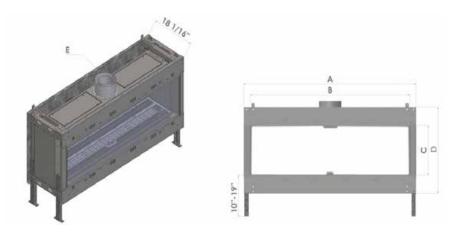


SEE THROUGH





Model	BTU/hr (max)	BTU/hr (min)	Efficiency
Flare-ST-30-R/H	34,000	18,500	79.5 %
Flare-ST-45-R/H/EH	36,800	22,000	79.2 %
Flare-ST-50-R/H/EH	47,000	22,750	79.9 %
Flare-ST-60-R/H/EH	50,000	28,000	79.6 %
Flare-ST-70-R/H/EH	52,200	28,000	79.4 %
Flare-ST-80-R/H/EH	55,700	31,000	79.6 %
Flare-ST-100-R/H/EH	60,000	32,500	80.1 %



A: Full Width B: Opening Width C: Opening Height D: Fireplace Height, Minus Legs E: Vent Pipe Diameter

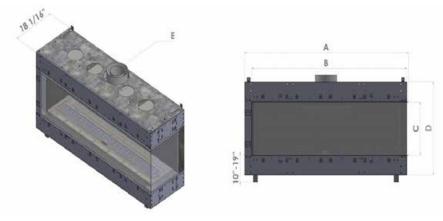
Model	A	В	С	D	E
Flare-ST-30-R	32 12/16	28 4/16	16	28	4x6
Flare-ST-45-R	45 13/16	41 4/16	16	28	4x6
Flare-ST-50-R	52 8/16	47 5/16	16	28	5x8
Flare-ST-60-R	62 5/16	57 13/16	16	28	5x8
Flare-ST-70-R	72 3/16	67 10/16	16	28	5x8
Flare-ST-80-R	84 12/16	80 4/16	16	28	5x8
Flare-ST-100-R	101 11/16	97 3/16	16	28	5x8
Flare-ST-30-H	32 13/16	28 4/16	24	35 14/16	4x6
Flare-ST-45-H	45 13/16	41 4/16	24	35 14/16	4x6
Flare-ST-50-H	52 8/16	47 5/16	24	35 14/16	5x8
Flare-ST-60-H	62 5/16	57 13/16	24	35 14/16	5x8
Flare-ST-70-H	72 3/16	67 10/16	24	35 14/16	5x8
Flare-ST-80-H	84 12/16	80 4/16	24	35 14/16	5x8
Flare-ST-100-H	101 11/16	97 3/16	24	35 14/16	5x8
Flare-ST-45-EH	45 13/16	41 4/16	30	42 1/8	5x8
Flare-ST-50-EH	52 8/16	47 5/16	30	42 1/8	5x8
Flare-ST-60-EH	62 5/16	57 13/16	30	42 1/8	5x8
Flare-ST-70-EH	72 3/16	67 10/16	30	42 1/8	5x8
Flare-ST-80-EH	84 12/16	80 4/16	30	42 1/8	5x8
Flare-ST-100-EH	101 11/16	97 3/16	30	42 1/8	5x8

RIGHT CORNER





Model	BTU/hr (max)	BTU/hr (min)	Efficiency
Flare-RC-30-H	34,000	18,500	79.4 %
Flare-RC-45-R/H/EH	36,800	22,000	79.7 %
Flare-RC-50-R/H/EH	47,000	22,750	79.8 %
Flare-RC-60-R/H/EH	50,000	28,000	79.8 %
Flare-RC-70-R/H/EH	52,200	28,000	79.9 %
Flare-RC-80-R/H/EH	55,700	31,000	80.2 %
Flare-RC-100-R/H/EH	60.000	32,500	80.5 %

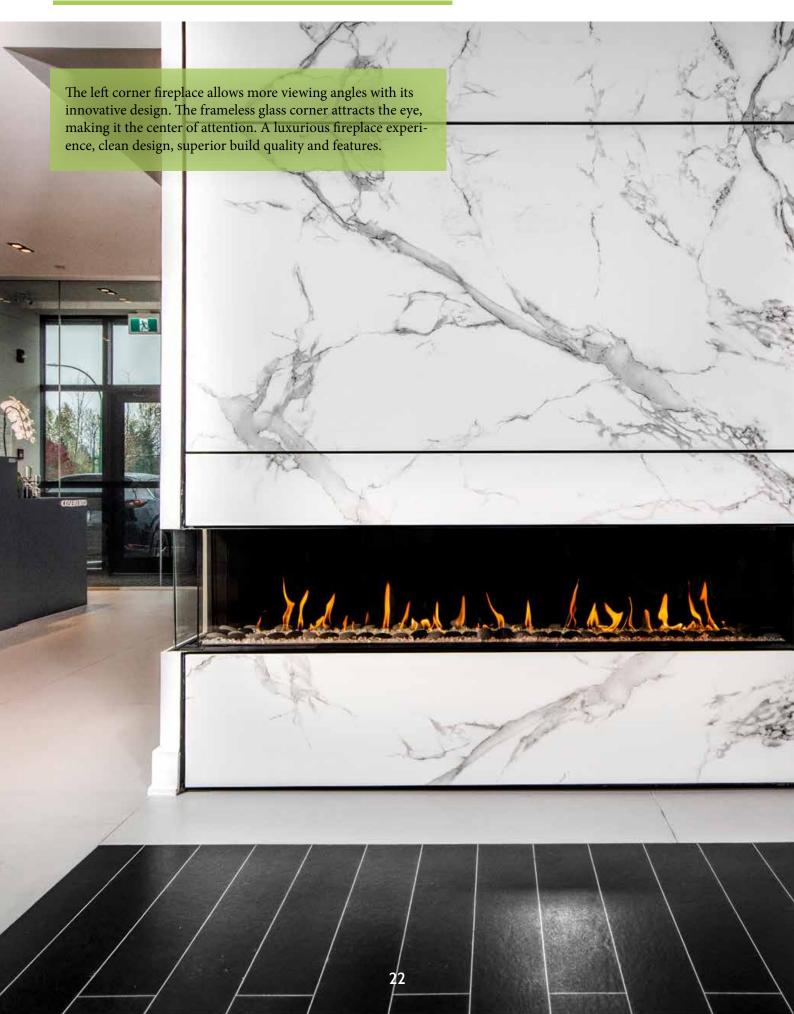


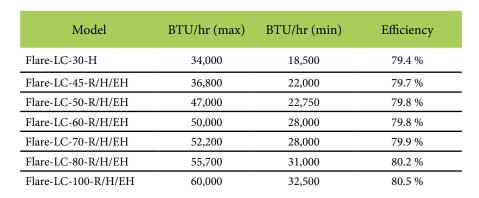
A: Full Width B: Opening Width C: Opening Height D: Fireplace Height, Minus Legs E: Vent Pipe Diameter

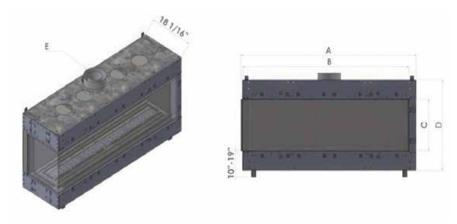
Model	A	В	С	D	E
Flare-RC-45-R	43 9/16	41 1/16	16	28	4x6
Flare-RC-50-R	50 4/16	47 13/16	16	28	5x8
Flare-RC-60-R	60 1/16	57 10/16	16	28	5x8
Flare-RC-70-R	69 15/16	67 8/16	16	28	5x8
Flare-RC-80-R	82 8/16	80 1/16	16	28	5x8
Flare-RC-100-R	99 7/16	97	16	28	5x8
*Flare-RC-30-H	30 9/16	28 8/16	24	35 14/16	4x6
Flare-RC-45-H	43 9/16	41 1/16	24	35 14/16	4x6
Flare-RC-50-H	50 4/16	47 13/16	24	35 14/16	5x8
Flare-RC-60-H	60 1/16	57 10/16	24	35 14/16	5x8
Flare-RC-70-H	69 15/16	67 8/16	24	35 14/16	5x8
Flare-RC-80-H	82 8/16	80 1/16	24	35 14/16	5x8
Flare-RC-100-H	99 7/16	97	24	35 14/16	5x8
Flare-RC-45-EH	43 9/16	41 1/16	30	42 3/16	5x8
Flare-RC-50-EH	50 4/16	47 13/16	30	42 3/16	5x8
Flare-RC-60-EH	60 1/16	57 10/16	30	42 3/16	5x8
Flare-RC-70-EH	69 15/16	67 8/16	30	42 3/16	5x8
Flare-RC-80-EH	82 8/16	80 1/16	30	42 3/16	5x8
Flare-RC-100-EH	99 7/16	97	30	42 3/16	5x8

^{*}Flare-RC-30-H is only available in 24" glass height

LEFT CORNER







A: Full Width B: Opening Width C: Opening Height D: Fireplace Height, Minus Legs E: Vent Pipe Diameter

Model	A	В	С	D	Е
Flare-LC-45-R	43 9/16	41 1/16	16	28	4x6
Flare-LC-50-R	50 4/16	47 13/16	16	28	5x8
Flare-LC-60-R	60 1/16	57 10/16	16	28	5x8
Flare-LC-70-R	69 15/16	67 8/16	16	28	5x8
Flare-LC-80-R	82 8/16	80 1/16	16	28	5x8
Flare-LC-100-R	99 7/16	97	16	28	5x8
*Flare-LC-30-H	30 9/16	28 8/16	24	35 14/16	4x6
Flare-LC-45-H	43 9/16	41 1/16	24	35 14/16	4x6
Flare-LC-50-H	50 4/16	47 13/16	24	35 14/16	5x8
Flare-LC-60-H	60 1/16	57 10/16	24	35 14/16	5x8
Flare-LC-70-H	69 15/16	67 8/16	24	35 14/16	5x8
Flare-LC-80-H	82 8/16	80 1/16	24	35 14/16	5x8
Flare-LC-100-H	99 7/16	97	24	35 14/16	5x8
Flare-LC-45-EH	43 9/16	41 1/16	30	42 3/16	5x8
Flare-LC-50-EH	50 4/16	47 13/16	30	42 3/16	5x8
Flare-LC-60-EH	60 1/16	57 10/16	30	42 3/16	5x8
Flare-LC-70-EH	69 15/16	67 8/16	30	42 3/16	5x8
Flare-LC-80-EH	82 8/16	80 1/16	30	42 3/16	5x8
Flare-LC-100-EH	99 7/16	97	30	42 3/16	5x8

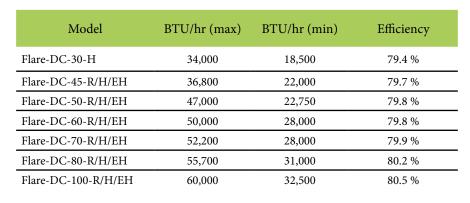
^{*}Flare-LC-30-H is only available in 24" glass height

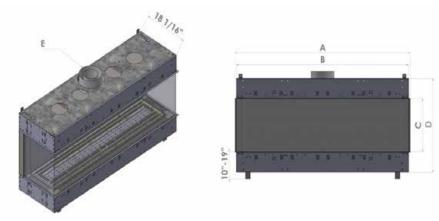


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DOUBLE CORNER







A: Full Width B: Opening Width C: Opening Height D: Fireplace Height, Minus Legs E: Vent Pipe Diameter

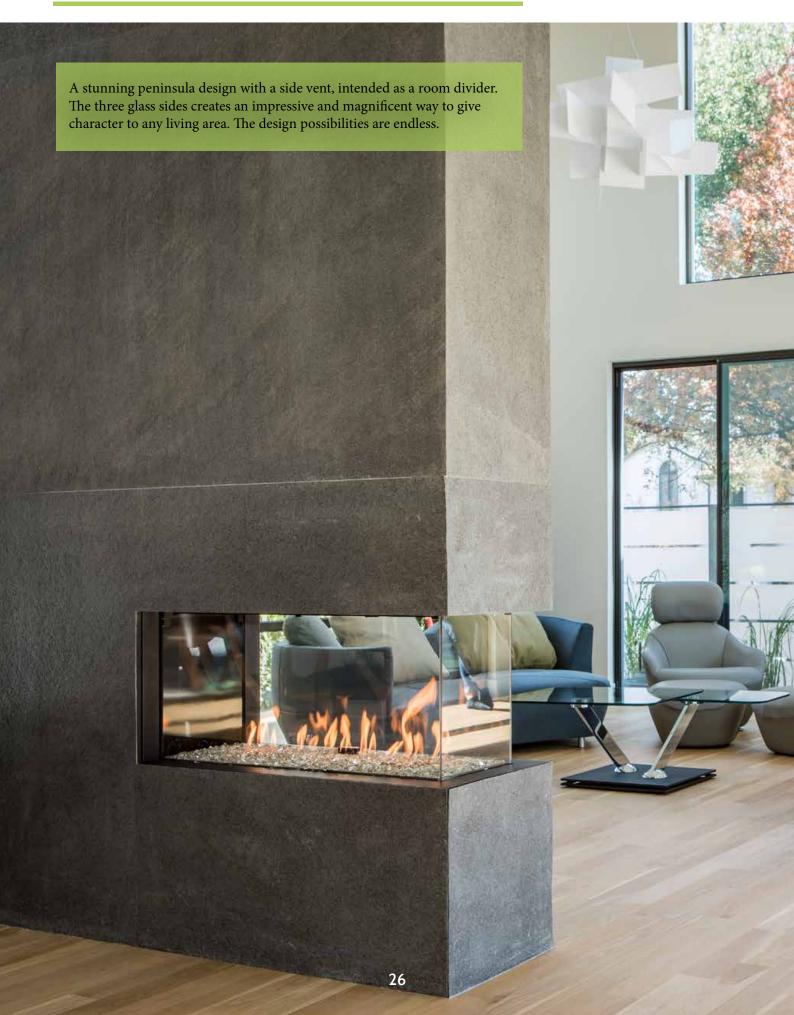
Model	A	В	С	D	E
Flare-DC-45-R	43 9/16	43 7/16	16	28	4x6
Flare-DC-50-R	50 4/16	50 2/16	16	28	5x8
Flare-DC-60-R	60 2/16	59 15/16	16	28	5x8
Flare-DC-70-R	69 15/16	69 13/16	16	28	5x8
Flare-DC-80-R	82 9/16	82 6/16	16	28	5x8
Flare-DC-100-R	99 8/16	99 5/16	16	28	5x8
*Flare-DC-30-H	30 9/16	30 7/16	24	35 14/16	4x6
Flare-DC-45-H	43 9/16	43 7/16	24	35 14/16	4x6
Flare-DC-50-H	50 4/16	50 2/16	24	35 14/16	5x8
Flare-DC-60-H	60 2/16	59 15/16	24	35 14/16	5x8
Flare-DC-70-H	69 15/16	69 13/16	24	35 14/16	5x8
Flare-DC-80-H	82 9/16	82 6/16	24	35 14/16	5x8
Flare-DC-100-H	99 8/16	99 5/16	24	35 14/16	5x8
Flare-DC-45-EH	43 9/16	43 7/16	30	42 3/16	5x8
Flare-DC-50-EH	50 4/16	50 2/16	30	42 3/16	5x8
Flare-DC-60-EH	60 2/16	59 15/16	30	42 3/16	5x8
Flare-DC-70-EH	69 15/16	69 13/16	30	42 3/16	5x8
Flare-DC-80-EH	82 9/16	82 6/16	30	42 3/16	5x8
Flare-DC-100-EH	99 8/16	99 5/16	30	42 3/16	5x8

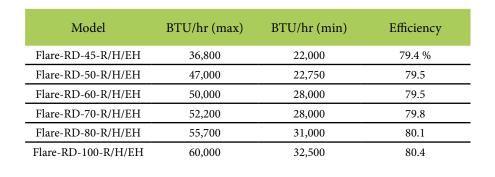
^{*}Flare-DC-30-H is only available in 24" glass height

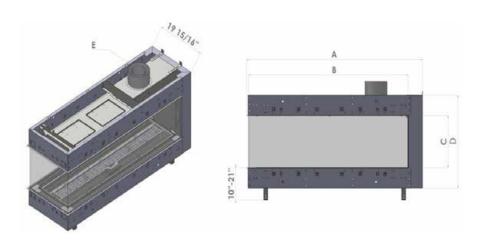
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ROOM DEFINER







A: Full Width B: Opening Width C: Opening Height D: Fireplace Height, Minus Legs E: Vent Pipe Diameter

Model	A	В	С	D	E
Flare-RD-45-R	46 15/16	41	16	28 12/16	5x8
Flare-RD-50-R	53	47 11/16	16	28 12/16	5x8
Flare-RD-60-R	62 13/16	57 9/16	16	28 12/16	5x8
Flare-RD-70-R	72 11/16	67 6/16	16	28 12/16	5x8
Flare-RD-80-R	85 4/16	80	16	28 12/16	5x8
Flare-RD-100-R	102 3/16	96 15/16	16	28 12/16	5x8
Flare-RD-45-H	46 15/16	41	24	36 10/16	5x8
Flare-RD-50-H	53	47 11/16	24	36 10/16	5x8
Flare-RD-60-H	62 13/16	57 9/16	24	36 10/16	5x8
Flare-RD-70-H	72 11/16	67 6/16	24	36 10/16	5x8
Flare-RD-80-H	85 4/16	80	24	36 10/16	5x8
Flare-RD-100-H	102 3/16	96 15/16	24	36 10/16	5x8
Flare-RD-45-EH	46 15/16	41	30	42 7/8	5x8
Flare-RD-50-EH	53	47 11/16	30	42 7/8	5x8
Flare-RD-60-EH	62 13/16	57 9/16	30	42 7/8	5x8
Flare-RD-70-EH	72 11/16	67 6/16	30	42 7/8	5x8
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Flare-RD-100-EH	102 3/16	96 15/16	30	42 7/8	5x8

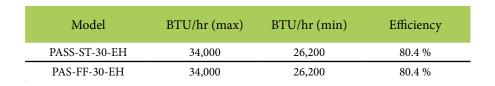


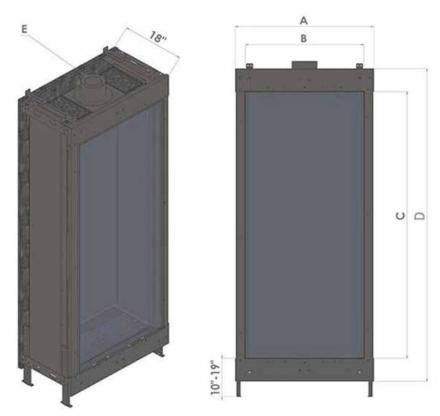
PASSAGE FRONT & SEE TH



IROUGH

SPECIFICATIONS



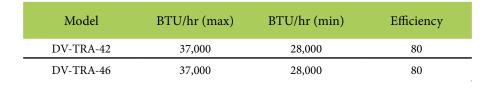


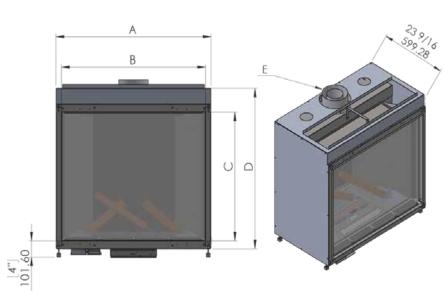
A: Full Width B: Opening Width C: Opening Height D: Fireplace Height, Minus Legs E: Vent Pipe Diameter

Model	A	В	С	D	E
PASS-FF-30-EH	30	28	60	82	5x8
PASS-ST-30-EH	30	28	60	82	5x8

TRADITIONAL







A: Full Width B: Opening Width C: Opening Height D: Fireplace Height, Minus Legs E: Vent Pipe Diameter

Model	A	В	С	D	Е	
 DV-TRA-42	42 1/4	38 11/16	32 1/16	41 3/8	5x8	
DV-TRA-46	46	42 7/16	36	45 5/16	5x8	_



PICTURE KEY

Cover

Front Facing 60

Inside Cover

Double Corner 60

Page 2

Room Definer 60

Double Corner 80

Room Definer 45 High

Page 3

Left Corner 100

Front Facing 60

Page 4

Double Corner 70

Page 5

Front Facing 100

Page 7

Indoor-Outdoor 100 High

Page 9

Indoor-Outdoor 100 High

<u>Page 11</u>

Front Facing 60 High

Front Facing 60

<u>Page 13</u>

Front Facing 80

Traditional 46

<u>Page 16</u>

Front Facing 80 High

<u>Page 18</u>

See Through 100 High

<u>Page 20</u>

Left Corner 50

Page 22

Left Corner 100

<u>Page 24</u>

Double Corner 50

<u>Page 26</u>

Room Definer 50 High

<u>Page 28</u>

Passage Front & See Through

<u>Page 30</u>

Traditional 46

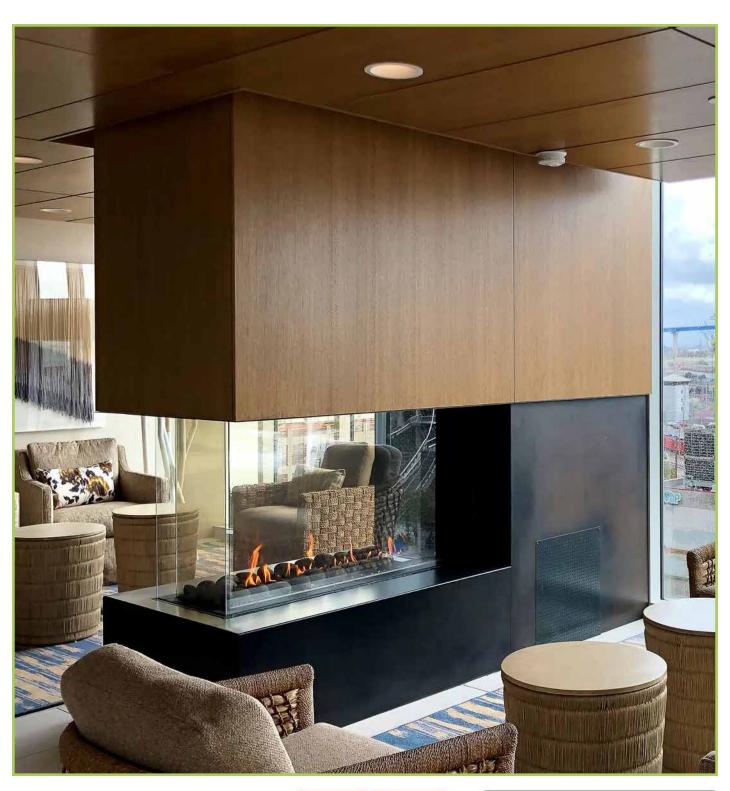
Inner Back Cover

Room Definer 60 Extra High

Back Cover

Room Definer 60 Extra High







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SCAN FOR CONTINUOUS EDUCATION CREDIT