

2021

MatriX
Gas Fireplace



Why Faber?

- An overnight North American success story 175 years in the making.
 - Faber is a renowned European brand with an outstanding reputation for product innovation, quality and design. Building on nearly two centuries of craftsmanship, Faber is committed to developing the most beautiful and natural fires. Starting with the Matrix and e-Matrix the Faber line will grow quickly to include a full range of indoor and outdoor gas solutions to suit every need.
 - A generous flooring program makes it easy to add Faber to your showroom and comprehensive marketing support programs and materials will drive demand. Our customer service, product development and engineering teams are in place to provide customer and consumer support, as well as the structure necessary to continue growing the Faber product line.



There is **so much to tell..**

Together around the fire – a place that is comfortable and familiar. Enjoying a good glass of wine, listening to relaxing music surrounded by the warmth of your Faber fire. Sharing the events of the day, a big development at work or the latest news about family and friends - the stories come automatically. The stories of your past, plans of the present and big dreams for your future. In an atmosphere of trust and warmth you share stories with other people. Wonderful, beautiful and treasured memories are shared in the warmth of a Faber fire.

Fire by
faber



Faber is an intelligent choice

MatriX

Faber helps you create the atmosphere and look you desire for your unique space. Our built-in MatriX models come feature rich with all the functions consumer's desire

The MatriX gas fire by Faber has been recognized by Hearth & Home with the Vesta award for innovation in the gas fireplace category 2020. The MatriX features an adjustable, five-burner system that envelops the logs with fire for ultimate realism.

Whether you're looking for a traditional or contemporary fireplace MatriX provides choices with one of the four configurations to choose from. Front, Left, Right and Bay, you're sure to find the one best suited for you.



MatriX 3326 & 4326 series



MatriX | Natural Gas
3326 | Propane
Series | Electric

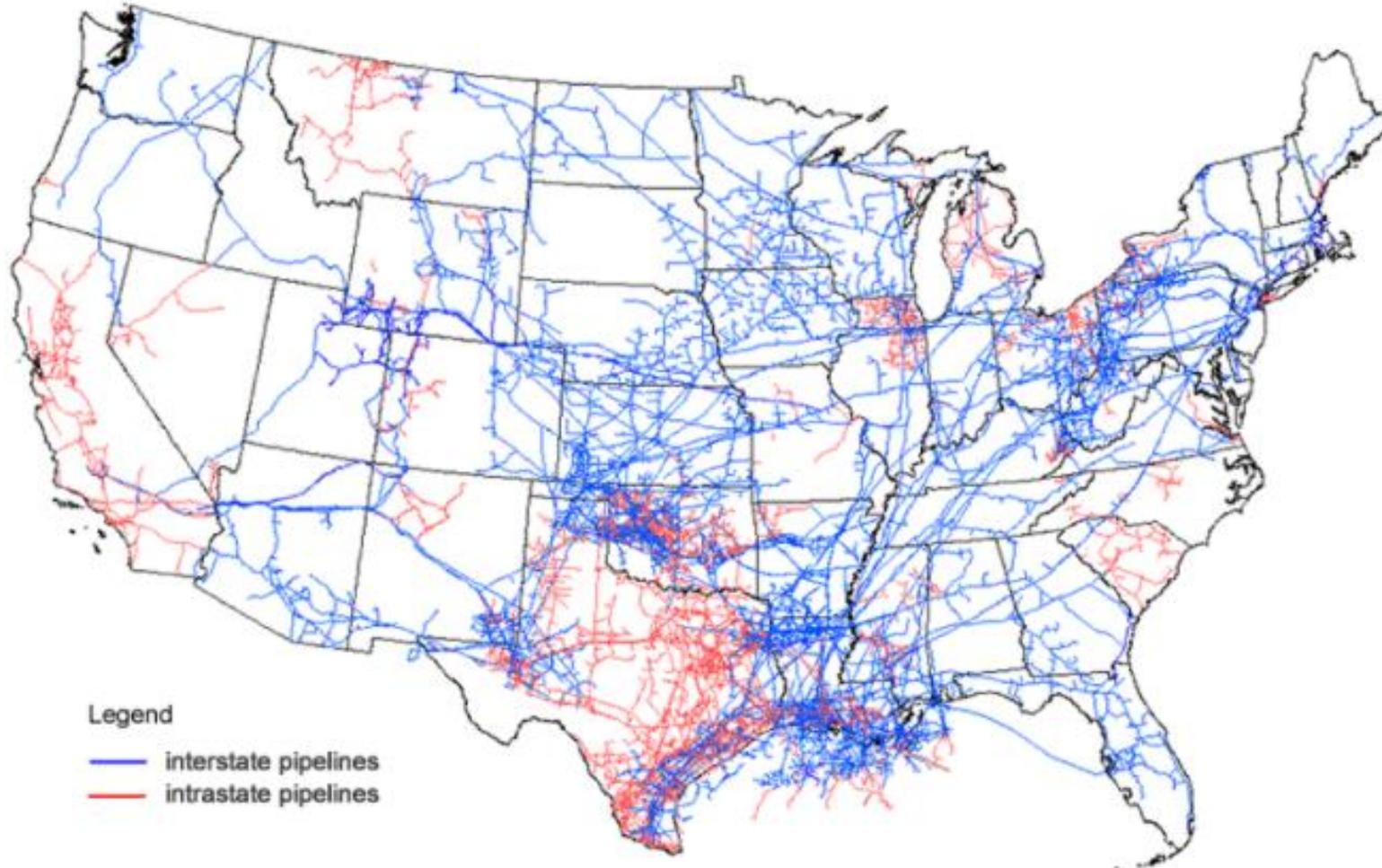


MatriX | Natural Gas
4326 | Propane
Series



New Propane Models – An Essential Alternative

Map of U.S. interstate and intrastate natural gas pipelines



- Ideal for individuals living in rural areas or off the natural gas grid
- Propane is a highly accessible fuel and that is essential for those without access to natural gas

Target Audience / Messaging

Premium, installed product

Maintains installation revenue stream

Customization

Customers can choose from four available configurations: single-side, 2-sided (left and right), and three-sided (bay)

Expand product solutions

Customers can choose from four available configurations: front, left/right corner and bay. The MatriX series is the only brand to offer a dual fuel solution with gas or water vapor.

Exclusivity

Differentiate from competition by becoming an exclusive Faber dealer

Bundled Solutions

Offering gas and electric bundle incentives to install multiple units in one house

Flame

Features a fully adjustable, five-burner system that envelopes the logs with fire for ultimate realism.

Electric



Gas



MatriX. A fireplace that suits you.

The Faber e-MatriX and MatriX range of fireplaces leaves the choice to you in almost every way; in terms of dimensions, models, finish, interior and more. Even the fuel is a choice: will it be gas, or sustainable electric and therefore ready to install nearly anywhere?



Choice without compromise



e-Matrix

Electric vapor fireplaces are perfect where flame ambiance is wanted and where venting and gas lines may be difficult to accommodate.



Matrix

Gas fireplaces are ideal for larger living spaces where captivating flames and radiant supplemental heat are wanted.

Fire by
faber

Key Features



5mm Neo Ceram glass

Invisimesh safety screen
are standard on all Faber
gas products

Easily access the controls
through the front trim after
removing the safety screen
and bottom trim, no need
for an access door

Robust construction is
precision built from the
highest quality materials

Clean, European design
esthetic works
seamlessly with almost
any décor

Battery backup powered
gas valve/remote allows
for normal operation during
power outages



Key Features

BTUs range from as low as 28,000 to a high of 45,000

Realistic charred log set to maximize the illusion of depth and the appearance of burning firewood.

Combine with loose embers for a custom display.



Features a fully adjustable, five-burner system that envelopes the logs with fire for ultimate realism.

Casts a firelight glow within the media for a truly lifelike effect.

Remote Controls

Turn on using a wall switch or included remote control.

Choose your burn configuration, have on all 5 burners or, just the center halo and front out of log. You can also choose the center halo and front and back out of log



Adjust the flame intensity – this will determine heat levels and a desired flame for ambiance

A flame control for 'high' or 'low'

MatriX Standard Features



Logs

Realistic charred log set to maximize the illusion of depth and the appearance of burning firewood. Combine with loose embers for a custom display.



Enhanced Log Burner

The MatriX patented five burner gas fireplace provides the ultimate fire experience, as the flames organically wrap around the logs, while they flicker and dance. Adjust the flame intensity by turning the back burners on for added depth.



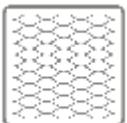
Light Module

Casts a firelight glow within the media for a truly lifelike effect.



Remote Control

Sit back and relax, while controlling all fireplace features from the comfort of your chair.



Safety Invisimesh

A protective layer of Invisimesh surrounds the glass barrier of the fireplace and provides a warm surface safe for children and pets.



Rear Wall Steel

Provides a clean, solid dark interior finish to work seamlessly with any décor.



MatriX 3326 Series | Front



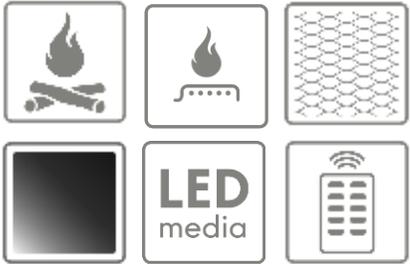
Built-in

Dimensions

 Outside dimensions WxHxD
45-3/8" x 45-1/4" x 24-1/2"
115.3cm x 114.9cm x 62.2cm

 Viewing dimensions WxH
30-15/16" x 25-3/8"
78.6cm x 64.5cm

Standard Features



Available in
Natural Gas
or Propane

28,000 (MIN) - 42,500(MAX) BTU



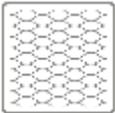
MatriX 3326 Series | Front



Logs



Enhanced Log Burner



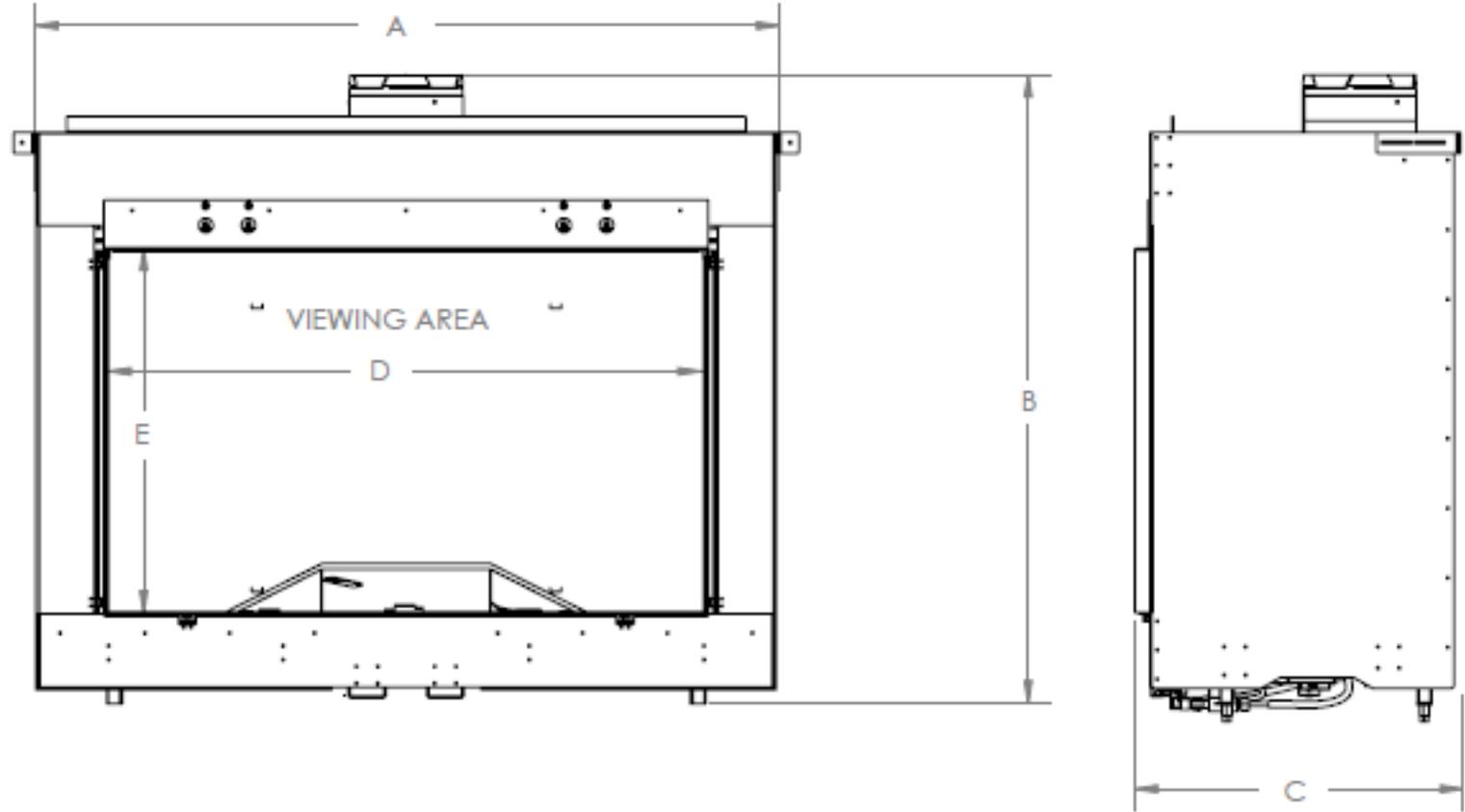
Safety Invisimesh



Light Module



Remote Control



Model	Dim A	Dim B	Dim C	Dim D	DIM E
FMG3326F	45-3/8"	45-1/4"	24-1/2"	30-15/16"	25-3/8"
FMG3326F-LP	(115.3cm)	(114.9cm)	(62.2cm)	(78.6cm)	(64.5cm)

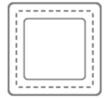


MatriX 3326 Series | Left Corner

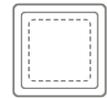


Built-in

Dimensions

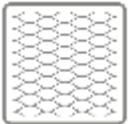


Outside dimensions WxHxD
45-3/8" x 45-1/4" x 24-1/2"
115.3cm x 114.9cm x 62.2cm



Viewing dimensions WxHxD
35-1/4" x 25-3/8" x 15-5/16"
89.6cm x 64.5cm x 38.9cm

Standard Features

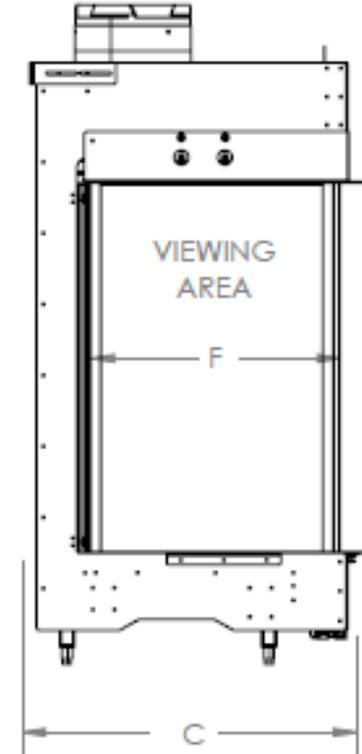
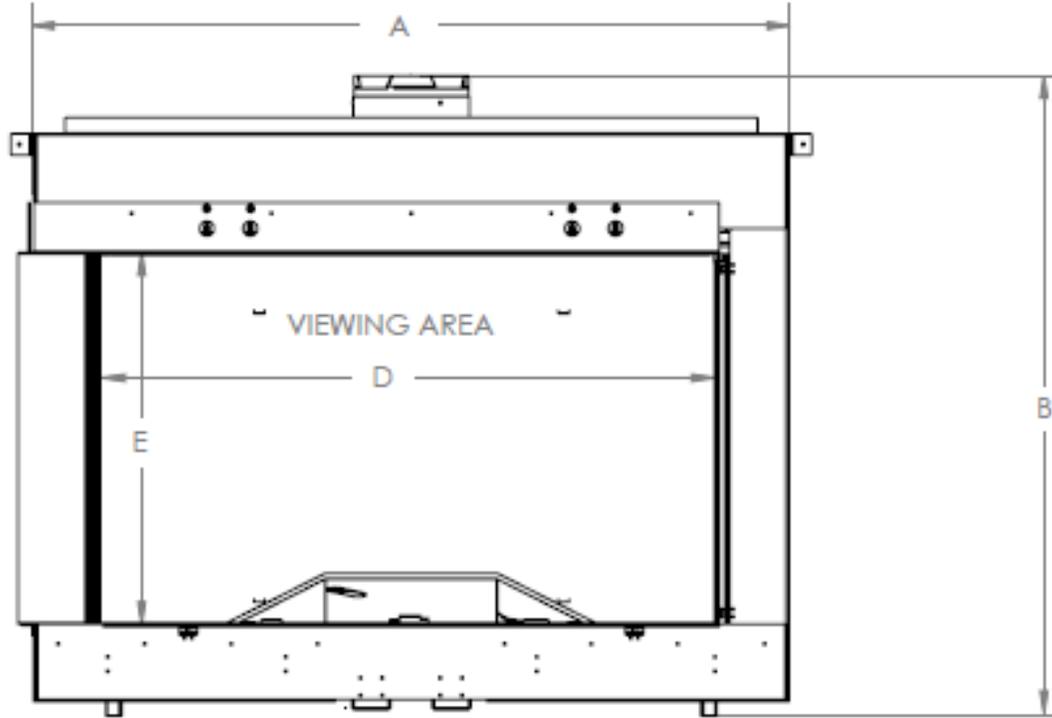


Available in
Natural Gas
or Propane

28,000 (MIN) - 42,500(MAX) BTU



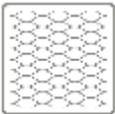
MatriX 3326 Series | Left Corner



Logs



Enhanced Log Burner



Safety Invisimesh



Light Module



Remote Control

Model	Dim A	Dim B	Dim C	Dim D	DIM E	Dim F
FMG3726L	45-3/8"	45-1/4"	24-1/2"	35-1/4"	25-3/8"	15-5/16"
FMG3726L-LP	(115.3cm)	(114.9cm)	(62.2cm)	(89.6cm)	(64.5cm)	(38.9cm)



Matrix 3326 Series | Right Corner

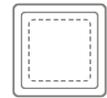


Built-in

Dimensions

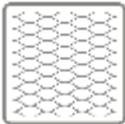


Outside dimensions WxHxD
45-3/8" x 45-1/4" x 24-1/2"
115.3cm x 114.9cm x 62.2cm



Viewing dimensions WxHxD
35-1/4" x 25-3/8" x 15-5/16"
89.6cm x 64.5cm x 38.9cm

Standard Features



Available in
Natural Gas
or Propane

28,000 (MIN) - 42,500(MAX) BTU



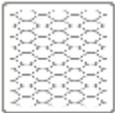
MatriX 3326 Series | Right Corner



Logs



Enhanced Log Burner



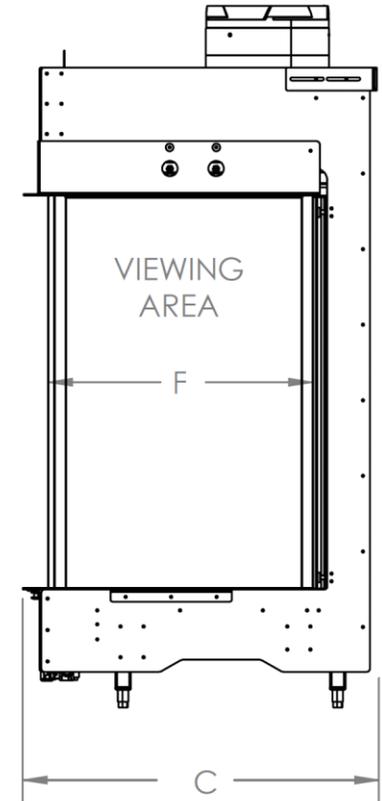
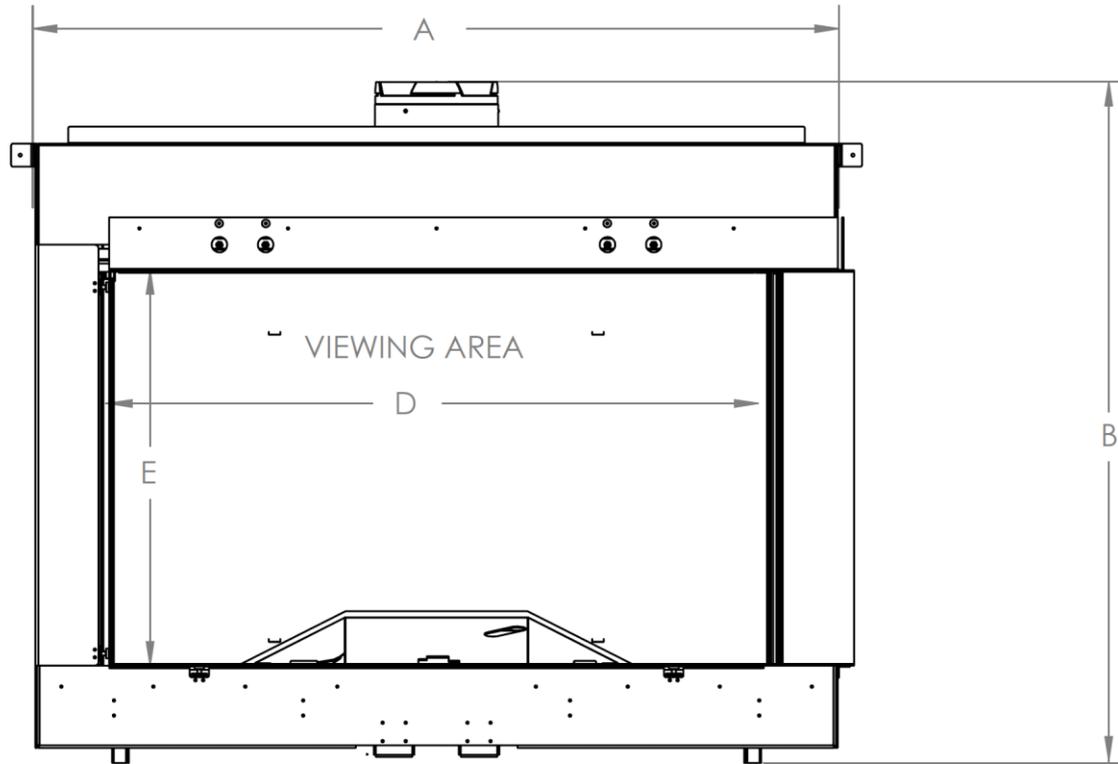
Safety Invisimesh



Light Module



Remote Control



Model	Dim A	Dim B	Dim C	Dim D	DIM E	Dim F
FMG3726R	45-3/8"	45-1/4"	24-1/2"	35-1/4"	25-3/8"	15-5/16"
FMG3726R-LP	(115.3cm)	(114.9cm)	(62.2cm)	(89.6cm)	(64.5cm)	(38.9cm)



Matrix 3326 Series | Bay

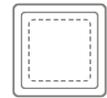


Built-in

Dimensions

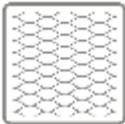


Outside dimensions WxHxD
45-3/8" x 45-1/4" x 24-1/2"
115.3cm x 114.9cm x 62.2cm



Viewing dimensions WxHxD
39-5/8" x 25-3/8" x 15-5/16"
100.6cm x 64.5cm x 38.9cm

Standard Features



Available in
Natural Gas
or Propane

28,000 (MIN) - 42,500(MAX) BTU



MatriX 3326 Series | Bay



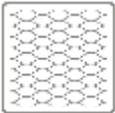
GAS-FIRED
UL US
 LISTED



Logs



Enhanced Log Burner



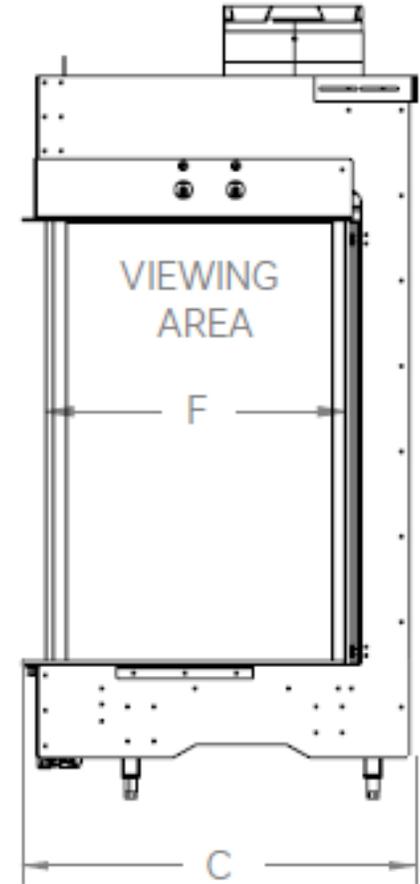
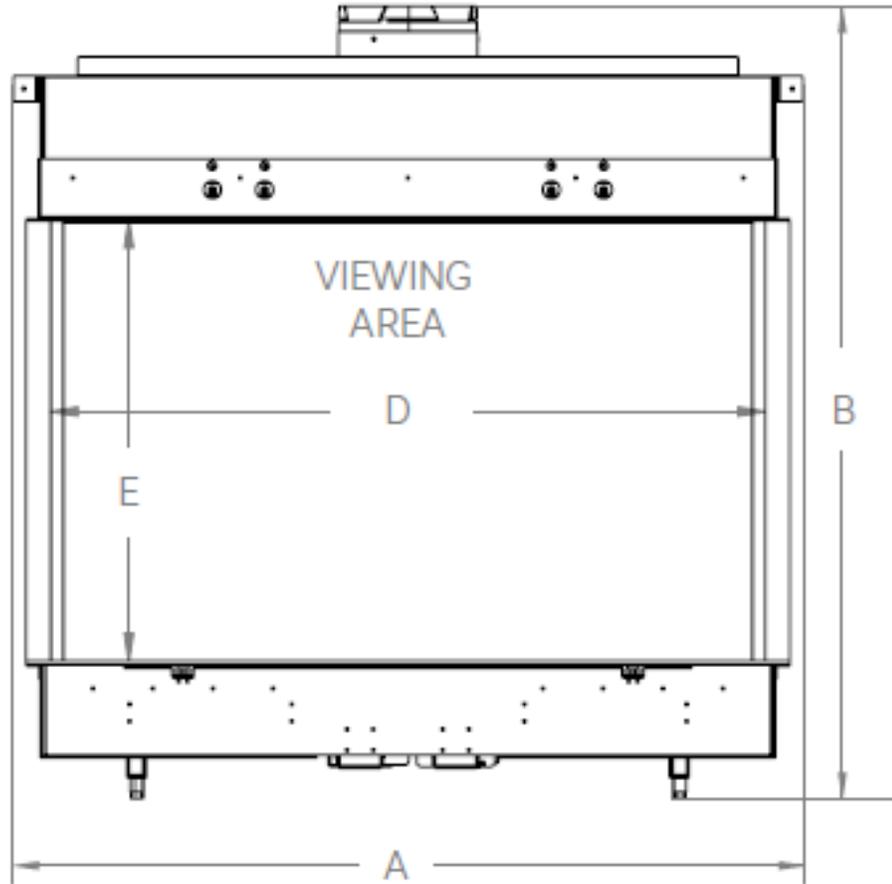
Safety Invisimesh



Light Module



Remote Control



Model	Dim A	Dim B	Dim C	Dim D	DIM E	Dim F
FMG4126B	45-3/8"	45-1/4"	24-1/2"	39-5/8"	25-3/8"	15-5/16"
FMG4126B-LP	(115.3cm)	(114.9cm)	(62.2cm)	(100.6cm)	(64.5cm)	(38.9cm)



Matrix 4326 Series | Front



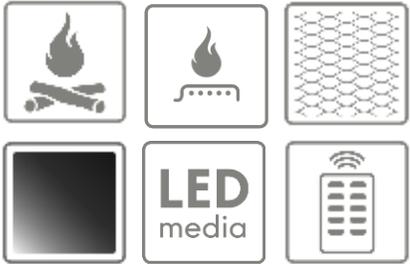
Built-in

Dimensions

 Outside dimensions WxHxD
55-1/4" x 45-1/4" x 24-1/2"
140.3cm x 114.9cm x 62.2cm

 Viewing dimensions WxH
40-13/16" x 25-3/8"
103.6cm x 64.5cm

Standard Features



Available in
Natural Gas
or Propane

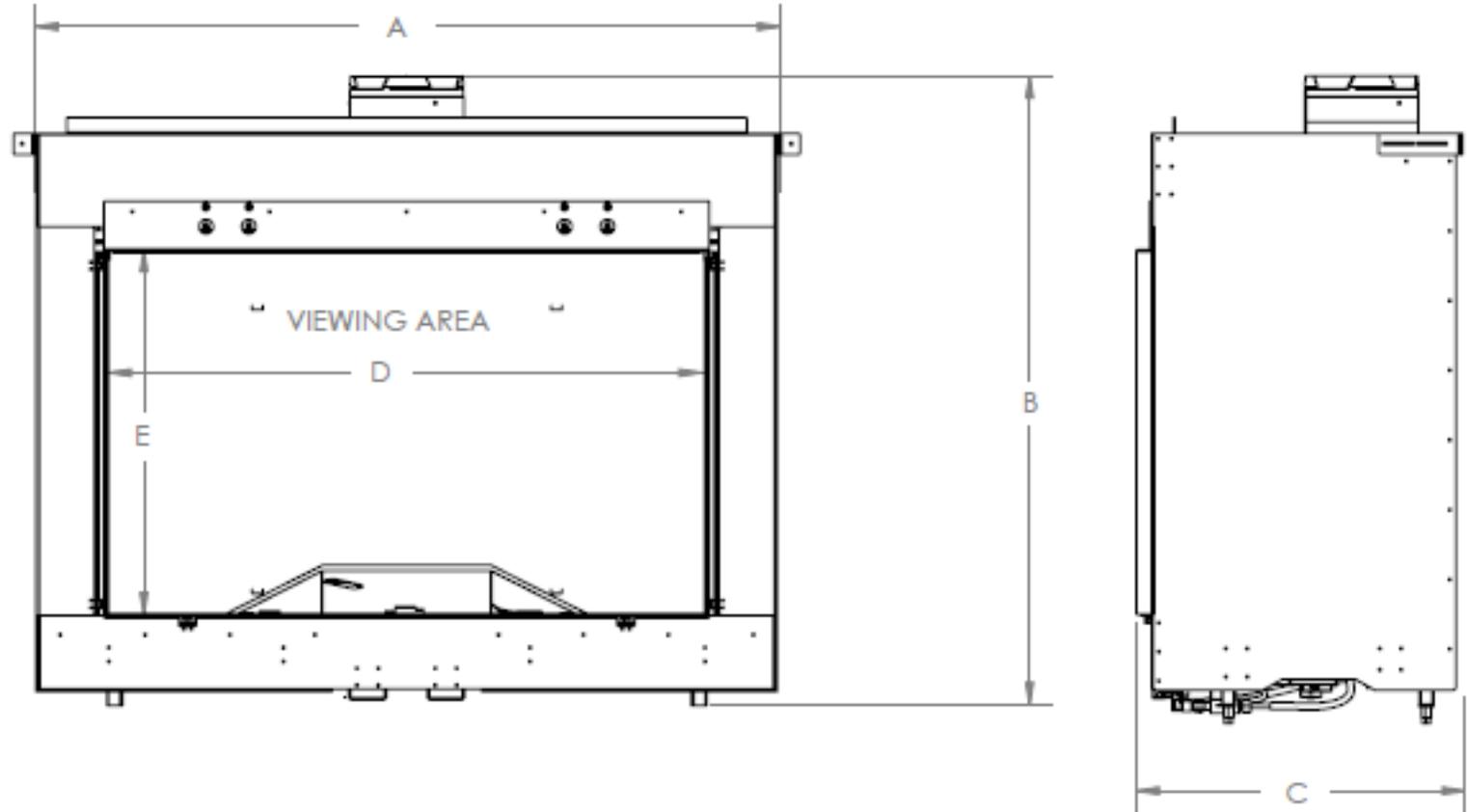
29,500 (MIN) - 45,000(MAX) BTU



MatriX 4326 Series | Front



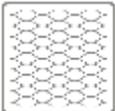
GAS-FIRED
UL US
 LISTED



Logs



Enhanced Log Burner



Safety Invisimesh



Light Module



Remote Control

Model	Dim A	Dim B	Dim C	Dim D	DIM E
FMG4326F	55-1/4"	45-1/4"	24-1/2"	40-13/16"	25-3/8"
FMG4326F-LP	(140.3cm)	(114.9cm)	(62.2cm)	(103.6cm)	(64.5cm)



Matrix 4326 Series | Left Corner



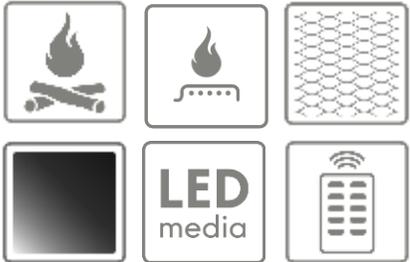
Built-in

Dimensions

 Outside dimensions WxHxD
55-1/4" x 45-1/4" x 24-1/2"
140.3cm x 114.9cm x 62.2cm

 Viewing dimensions WxHxD
45-1/8" x 25-3/8" x 15-5/16"
114.6cm x 64.5cm x 38.9cm

Standard Features

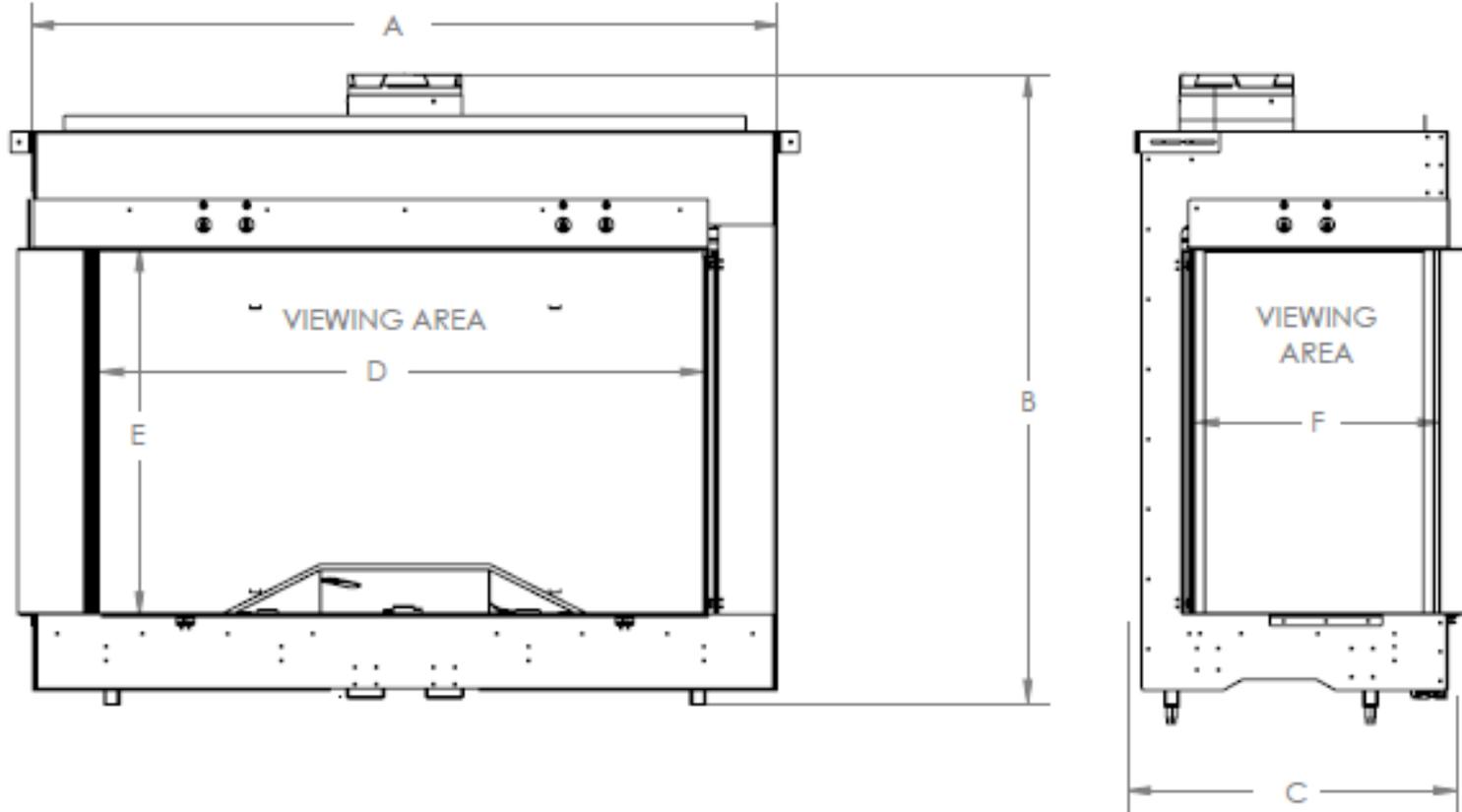


Available in
Natural Gas
or Propane

29,500 (MIN) - 45,000(MAX) BTU



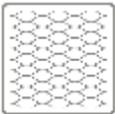
MatriX 4326 Series | Left Corner



Logs



Enhanced Log Burn



Safety Invisimesh



Light Module



Remote Control

Model	Dim A	Dim B	Dim C	Dim D	DIM E	Dim F
FMG4726L	55-1/4"	45-1/4"	24-1/2"	45-1/8"	25-3/8"	15-5/16"
FMG4726L-LP	(140.3cm)	(114.9cm)	(62.2cm)	(114.6cm)	(64.5cm)	(38.9cm)



Matrix 4326 Series | Right Corner



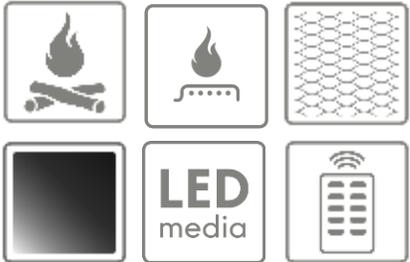
Built-in

Dimensions

 Outside dimensions WxHxD
55-1/4" x 45-1/4" x 24-1/2"
140.3cm x 114.9cm x 62.2cm

 Viewing dimensions WxHxD
45-1/8" x 25-3/8" x 15-5/16"
114.6cm x 64.5cm x 38.9cm

Standard Features



Available in
Natural Gas
or Propane

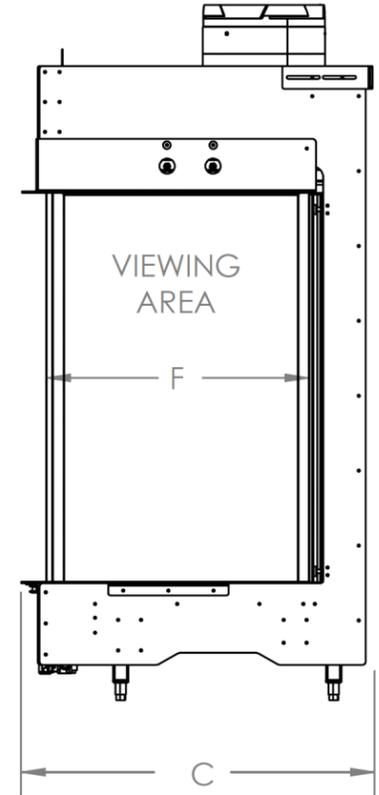
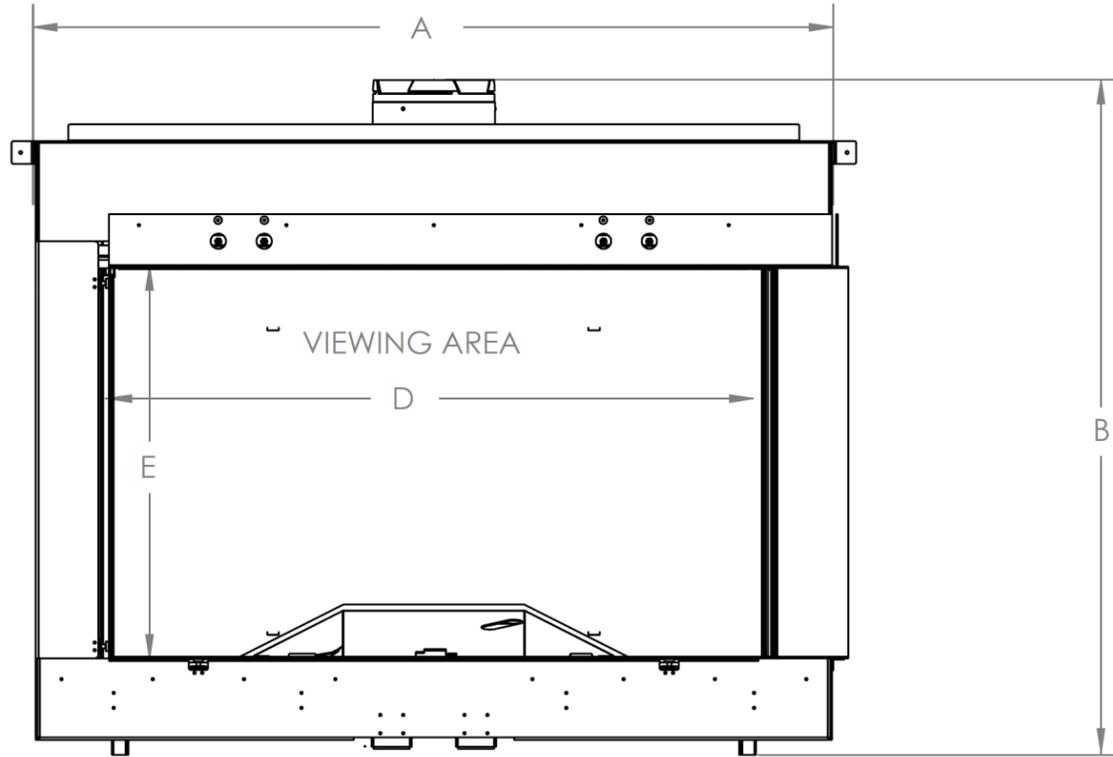
29,500 (MIN) - 45,000(MAX) BTU



Matrix 4326 Series | Right Corner



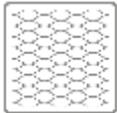
GAS-FIRED
UL
 LISTED



Logs



Enhanced Log Burner



Safety Invisimesh



Light Module



Remote Control

Model	Dim A	Dim B	Dim C	Dim D	DIM E	Dim F
FMG4726R	55-1/4"	45-1/4"	24-1/2"	45-1/8"	25-3/8"	15-5/16"
FMG4726R-LP	(140.3cm)	(114.9cm)	(62.2cm)	(114.6cm)	(64.5cm)	(38.9cm)

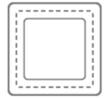


MatriX 4326 Series | Bay

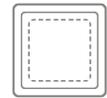


Built-in

Dimensions

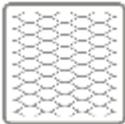


Outside dimensions WxHxD
55-1/4" x 45-1/4" x 24-1/2"
140.3cm x 114.9cm x 62.2cm



Viewing dimensions WxHxD
49-7/16" x 25-3/8" x 15-5/16"
125.6cm x 64.5cm x 38.9cm

Standard Features



Available in
Natural Gas
or Propane

29,500 (MIN) - 45,000(MAX) BTU



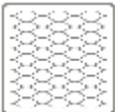
MatriX 4326 Series | Bay



Logs



Enhanced Log Burner



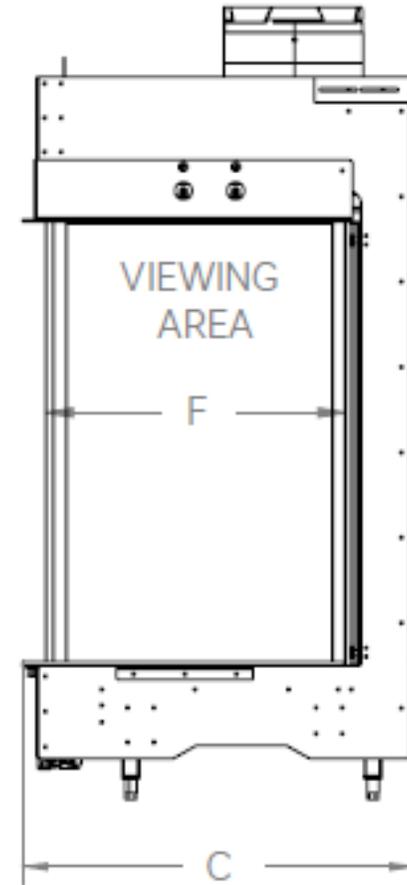
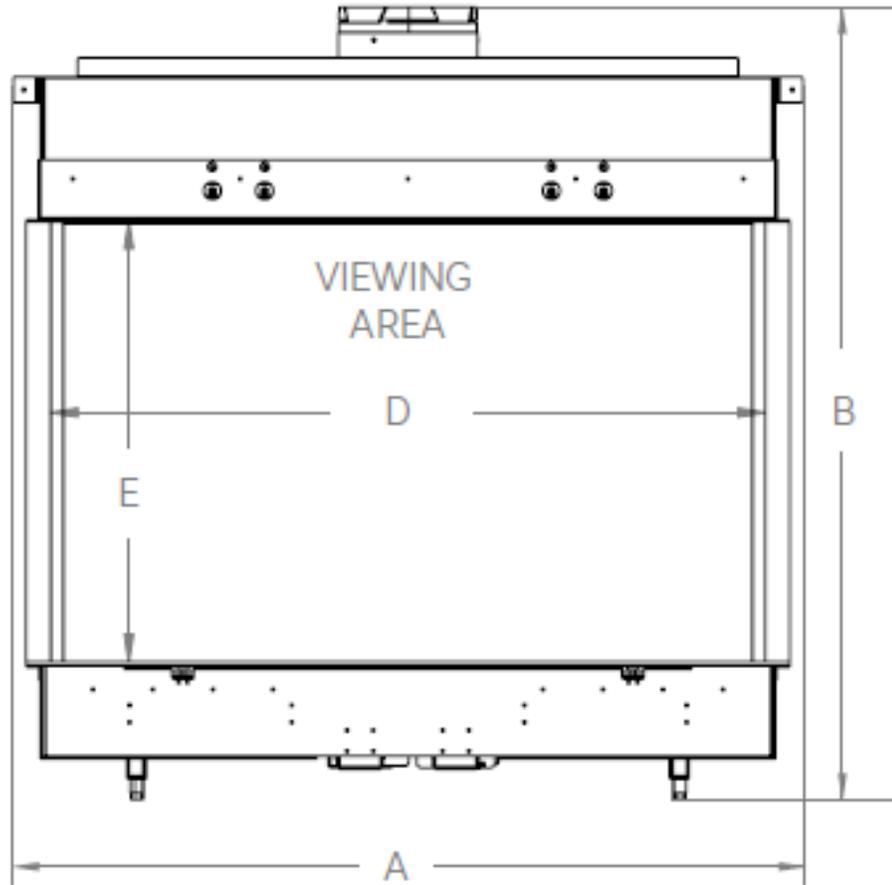
Safety Invisimesh



Light Module



Remote Control

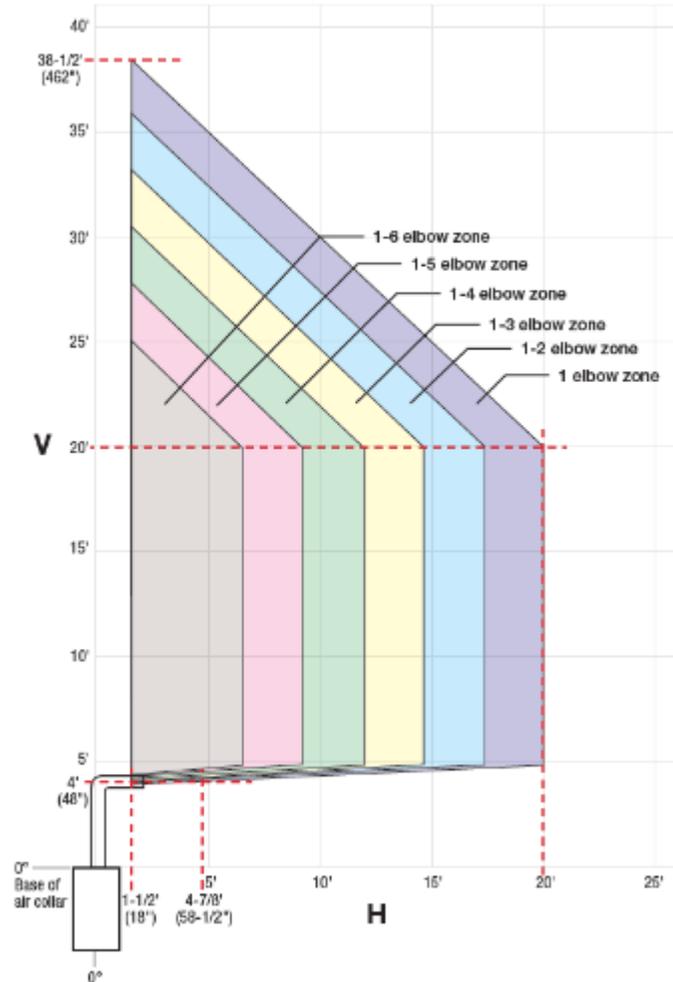


Model	Dim A	Dim B	Dim C	Dim D	DIM E	Dim F
FMG5126B	55-1/4"	45-1/4"	24-1/2"	49-7/16"	25-3/8"	15-5/16"
FMG5126B-LP	(140.3cm)	(114.9cm)	(62.2cm)	(125.6cm)	(64.5cm)	(38.9cm)



Ventilation:

Minimum Venting Requirements



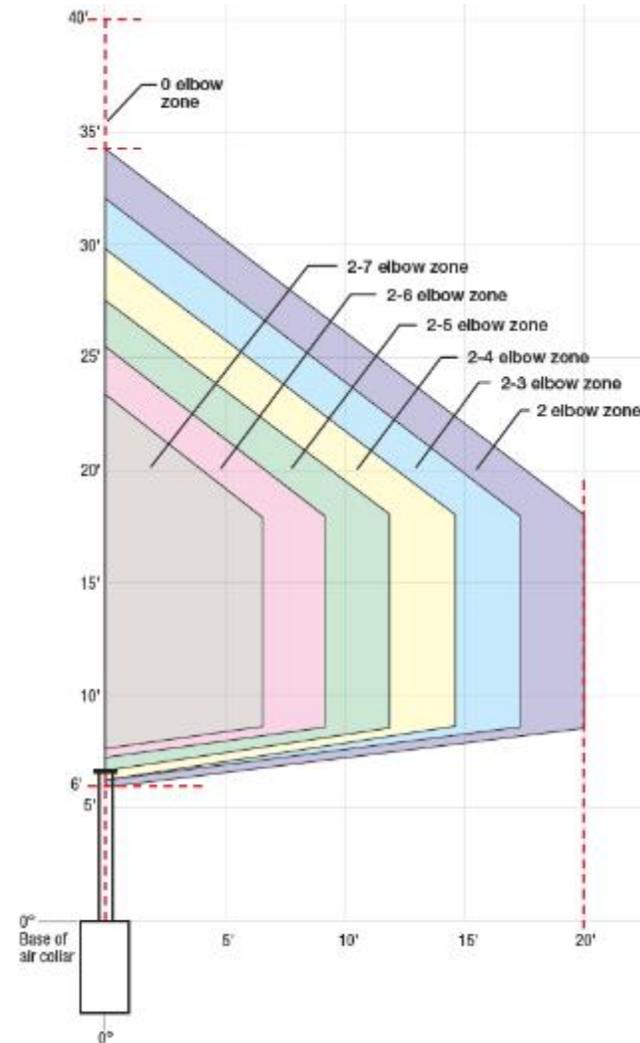
$V+H \leq 40$ ft. (For longer vent runs, a power vent is required).

$H \leq 20$ ft.

$V + H$ are measured from the centre of the vent elbows.

Elbows are considered as 90° .

Two 45° elbows = One 90° elbow.



$V+H \leq 40$ ft. (For longer vent runs, a power vent is required).

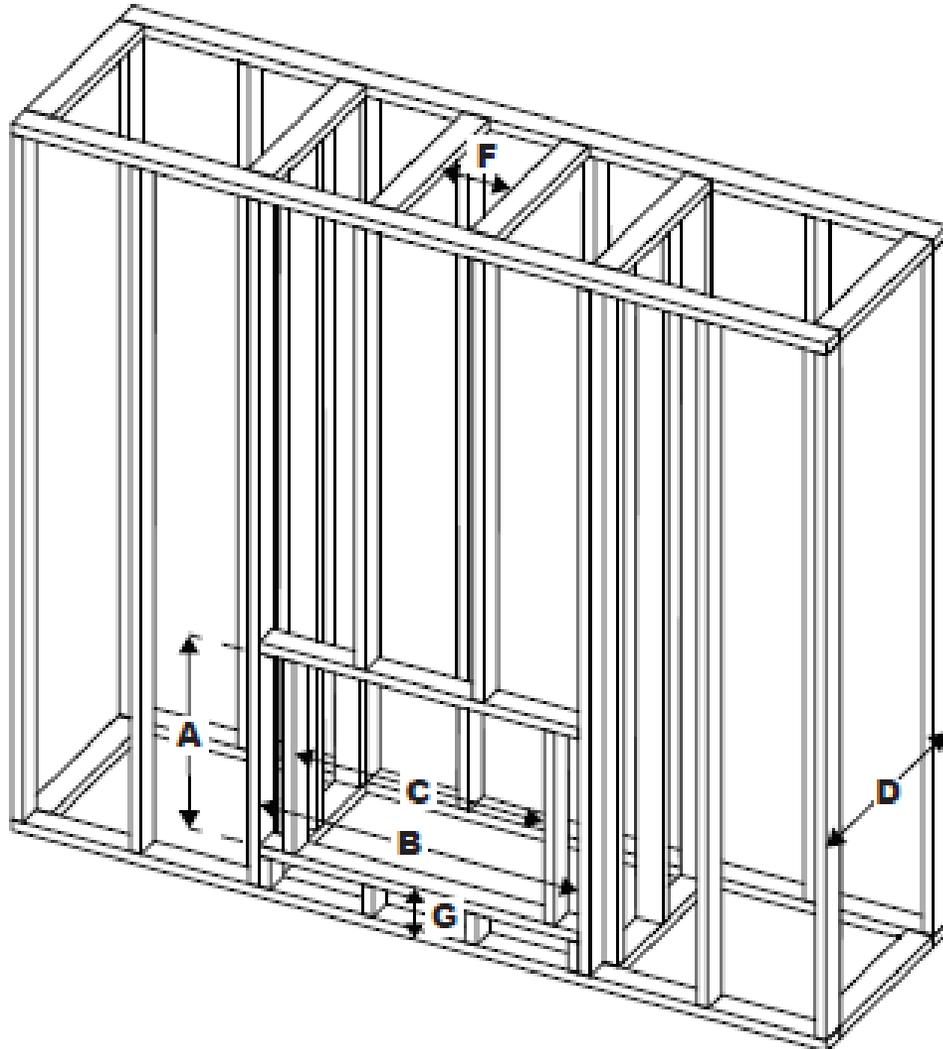
$H \leq 20$ ft.

$V + H$ are measured from the centre of the vent elbows.

Elbows are considered as 90° .

Two 45° elbows = One 90° elbow.

Matrix Framing Front Facing Installation



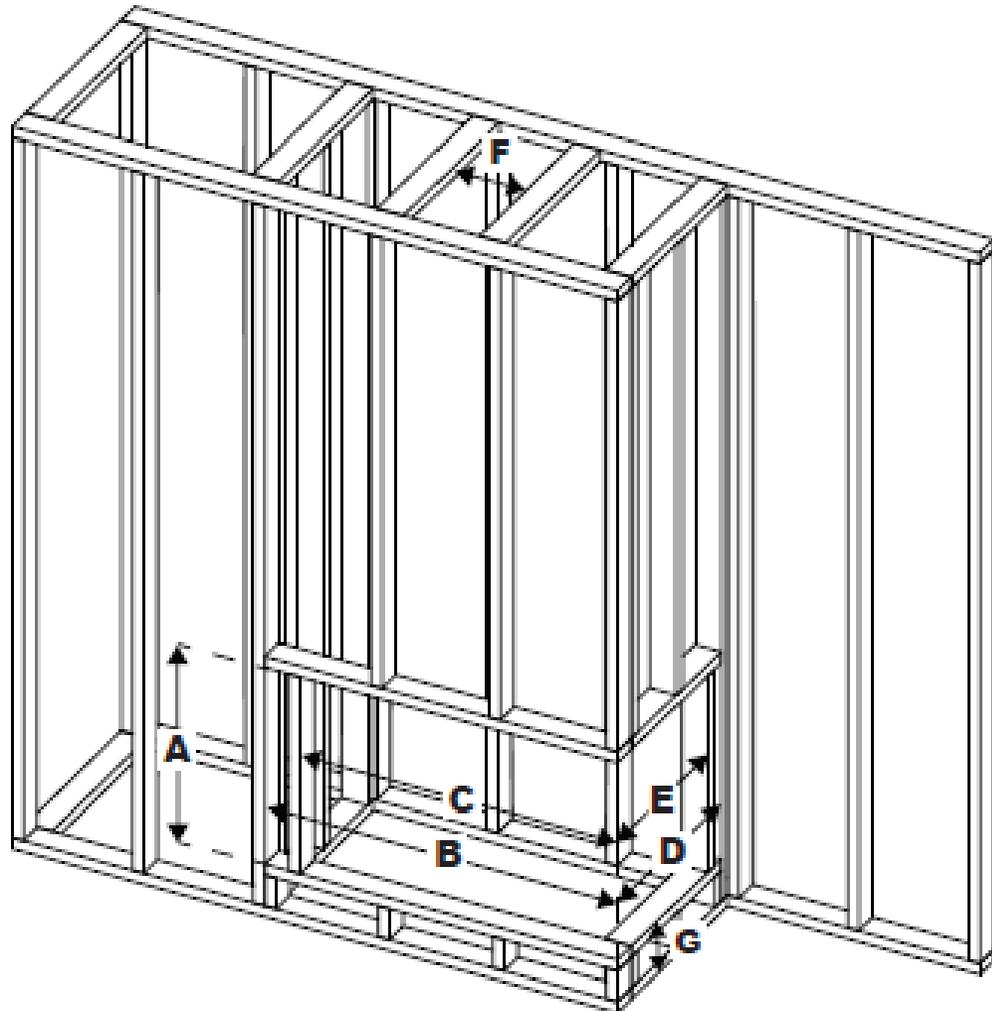
FMG3326F / FMG3326F-LP

Reference	Wood framing		Metal Framing	
	inches	cm	inches	cm
A	27	68.6	27	68.6
B	44 1/4	112.4	43 1/4	109.9
C	33 3/4	85.7	33 3/4	85.7
D	28 1/2	72.4	27 1/2	69.9
F	10	25.4	10	25.4
G (min.)	7 1/4	18.4	7 1/4	18.4

FMG4326F / 4326F-LP

Reference	Wood framing		Metal Framing	
	inches	cm	inches	cm
A	27	68.6	27	68.6
B	54 1/8	137.5	53 1/8	134.9
C	43 5/8	110.8	43 5/8	110.8
D	28 1/2	72.4	27 1/2	69.9
F	10	25.4	10	25.4
G (min.)	7 1/4	18.4	7 1/4	18.4

Matrix Framing Left/Right Installation



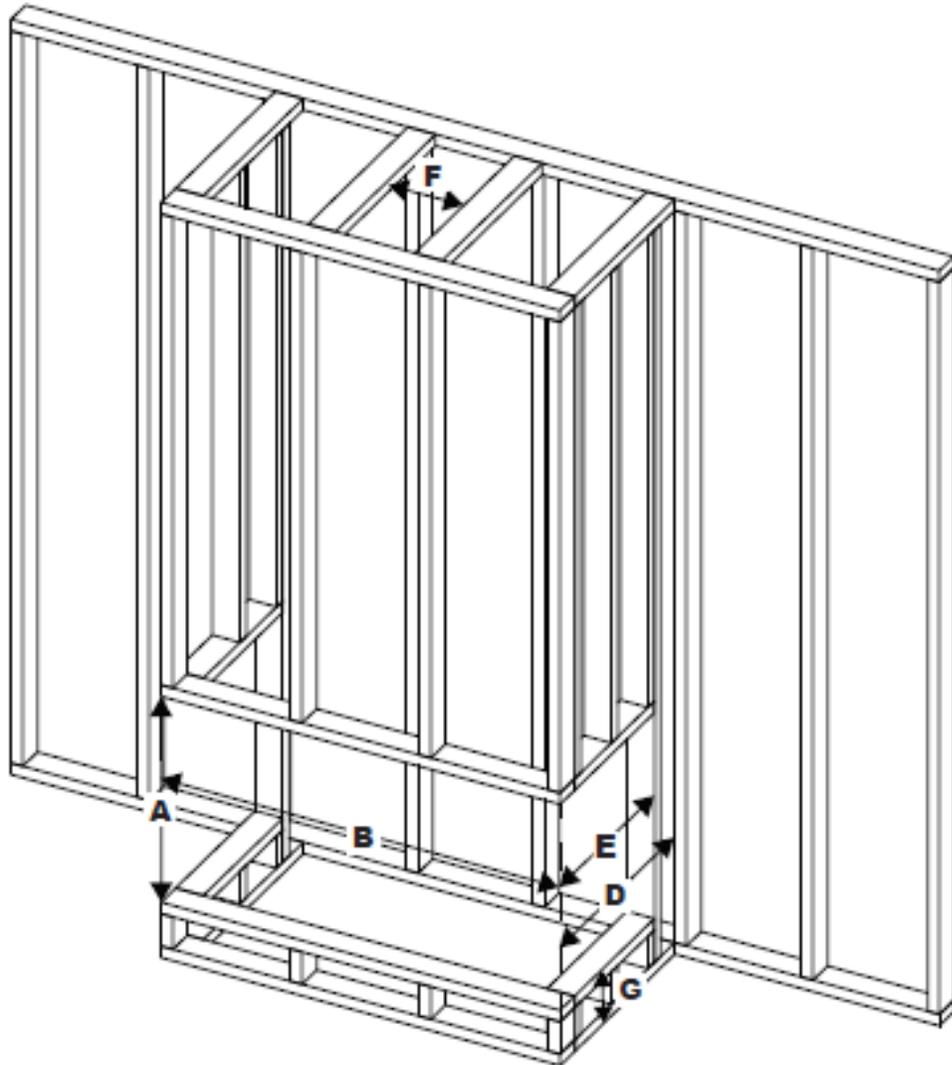
FMG3726R / FMG3726R-LP
FMG3726L / FMG3726L-LP

Reference	Wood framing		Metal Framing	
	inches	cm	inches	cm
A	27	68.6	27	68.6
B	47 7/8	121.6	46 7/8	119.1
C	42 5/8	108.3	42 1/8	107.0
D	28 1/2	72.4	27 1/2	69.9
E	23 1/8	58.7	22 5/8	57.5
F	10	25.4	10	25.4
G (min.)	7 1/4	18.4	7 1/4	18.4

FMG4726R / FMG4726R-LP
FMG4726L / FMG4726L-LP

Reference	Wood framing		Metal Framing	
	inches	cm	inches	cm
A	27	68.6	27	68.6
B	47 7/8	121.6	46 7/8	119.1
C	42 5/8	108.3	42 1/8	107.0
D	28 1/2	72.4	27 1/2	69.9
E	23 1/8	58.7	22 5/8	57.5
F	10	25.4	10	25.4
G (min.)	7 1/4	18.4	7 1/4	18.4

MatriX Framing Bay Installation



FMG4126B / FMG4126B-LP

Reference	Wood framing		Metal Framing	
	inches	cm	inches	cm
A	27	68.6	27	68.6
B	51 ½	130.8	50 ½	128.3
D	28 ½	72.4	27 ½	69.9
E	23 ⅛	58.7	22 ⅝	57.5
F	10	25.4	10	25.4
G (min.)	7 ¼	18.4	7 ¼	18.4

FMG5126B / FMG5126B-LP

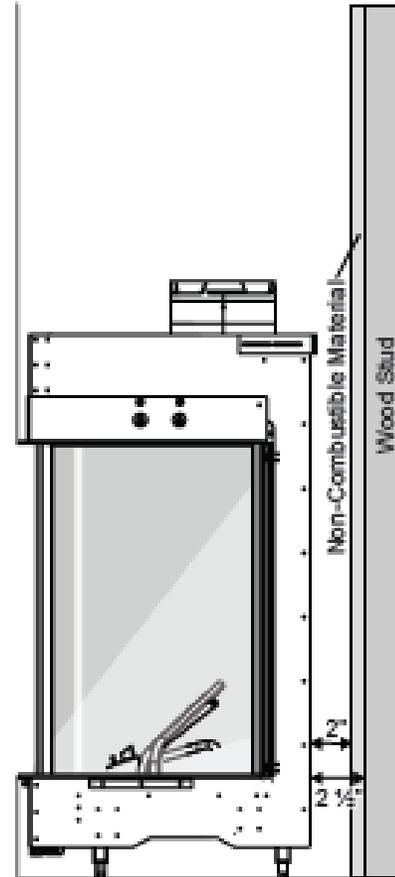
Reference	Wood framing		Metal Framing	
	inches	cm	inches	cm
A	27	68.6	27	68.6
B	61 ⅜	155.9	60 ⅜	153.4
D	28 ½	72.4	27 ½	69.9
E	23 ⅛	58.7	22 ⅝	57.5
F	10	25.4	10	25.4
G (min.)	7 ¼	18.4	7 ¼	18.4

Clearance to Combustibles:

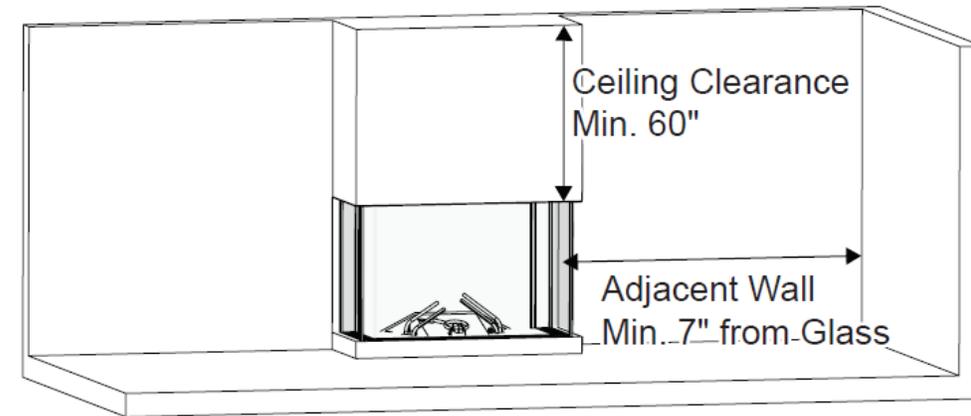
Clearance to Metal Framing The minimum clearance to metal framing is 1/2" (13 mm).

Metal Studs Clearance to side stud: 1/2" (13 mm) Clearance to Non-Combustible Back Wall: 2" Min. Clearance above fireplace: 18" Non-Combustible Zone

Wood Studs with Metal Header Clearance to Non-Combustible Board (SIDES): 1/2" Min Clearance to Non-Combustible Board (BACK WALL): 2" Min. Clearance to Covered Combustible Stud (WOOD): 2 1/2" Min.



Ceiling Clearances

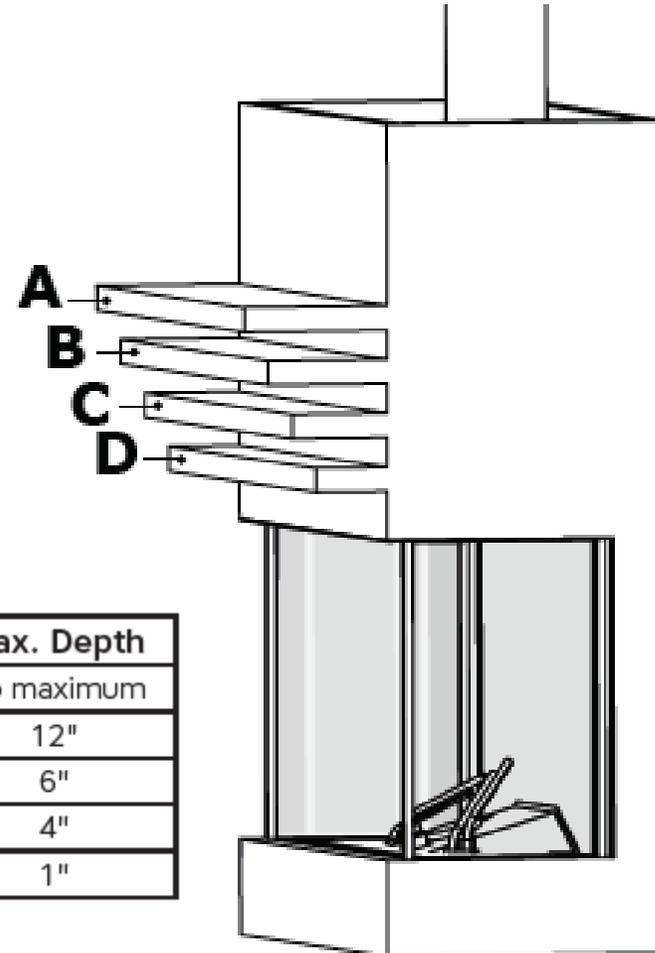


Clearance to Combustibles:

Mantel Clearance

The necessary clearance for a mantel made of combustible materials (e.g., wood) varies according to the mantel depth and height. Use the following table and illustration for information on mantel clearance requirements for mantels made of combustible material installed less than 10" above the top of the fireplace. Do not anchor any mantel or shelf to the fireplace. Only use metal studs above the fireplace as anchor points.

Ref.	Height	Max. Depth
-	> 10"	No maximum
A	10"	12"
B	6"	6"
C	4"	4"
D	2"	1"

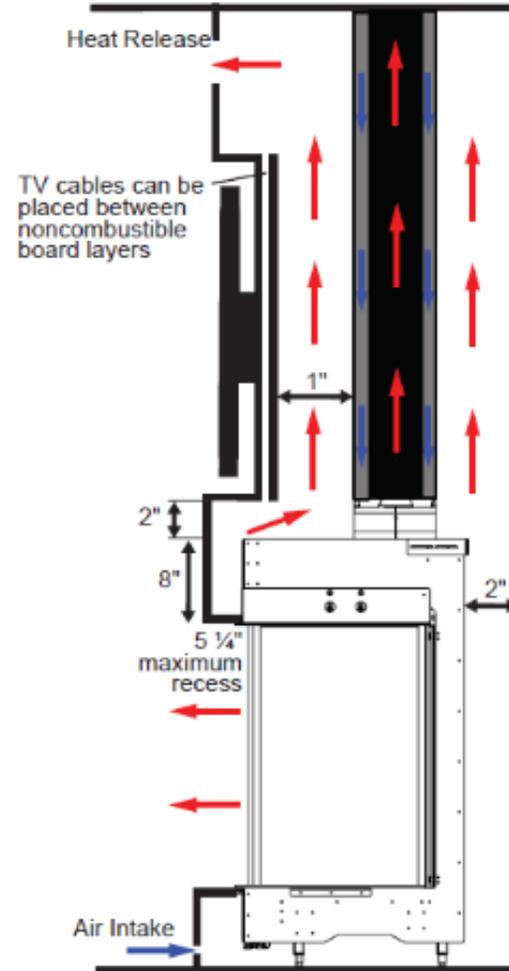


Television Mounting:

Television Install - Recessed with recessed TV

Faber fireplace frameless design directs the heat from the fireplace into the fireplace chase to be released from the top vent opening. The design allows for a relatively low temperature on the external wall above the fireplace.

Please reference the Owner's Manual for full television mounting options and specs.



* All measurements shown are minimum requirements.

Recommended Venting



DuraVent® DirectVent® Pro

- DirectVent® Pro is an approved venting system for the Matrix 3326 and the 4326 series
- A DirectVent® Pro adaptor is included in the purchase of a Matrix 3326 and 4326 Series fireplace

Features

- Tight inner connections for optimal performance
- No gasket or sealant required (unless specified by the appliance manufacturer)
- All black pipe lengths, pipe extensions, and elbows feature laser-welded outer wall seams for a sleek finish
- Low-profile locks and no hems or beads allow for a product that looks elegant in any interior



Recommended Venting



ICC EXCELDirect®

- ICC EXCELDirect® is an approved venting system for the Matrix 3326 and the 4326 series fireplaces
- If using ICC EXCELDirect® an adaptor must be purchased to connect to the Matrix 3326 and the 4326 series fireplaces

Features

- The easiest venting systems to install in the industry
- The most leak free system available
- A smooth and clean appearance, which looks like a stove pipe, to seamlessly blend into any space



Key Take Aways



- With award-winning technology and a history of European quality, Faber is the name that has everyone talking
- The only brand to offer three fuel solutions – natural gas, liquid propane and electric
- MatriX series fireplaces are approved for use with the included Dura Vent adapter and the ICC vent adapter (sold separately)
- With a total of five burners, the gas flame has never been more versatile with the ability to adjust the intensity and width while the flame uniquely wraps around the logs for an ultra-realistic effect



An overnight North American success story 175 years in the making.



About Glen Dimplex Americas

We are a single organization called Glen Dimplex Americas that operates in North, Central and South America. We are privately owned by The Glen Dimplex Group - the world's largest manufacturer of electrical heating, and who also holds significant global market positions in domestic appliances, cooling, ventilation, and renewable energy solutions.

- Headquartered in Ontario, Canada
- 3 Distribution Centers
- 1 Manufacturing Facility
- 50+ Patents
- Operates in United States, Canada, Mexico & South America
- 220+ Employees



For further questions contact your
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