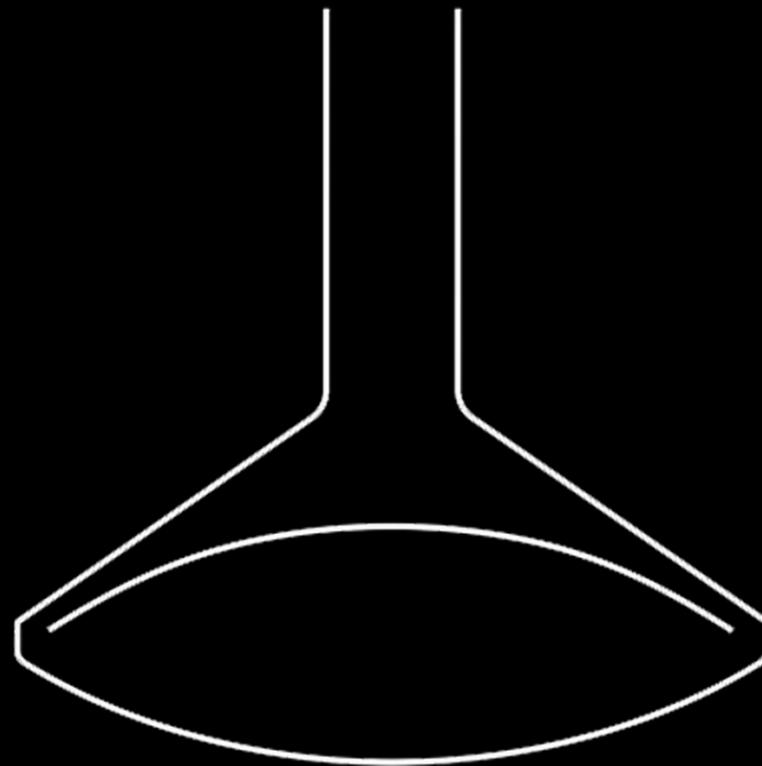


# VITA | Fireplaces

Suspended Gas collection



CF + D | custom fireplace design

[www.customfireplacedesign.com](http://www.customfireplacedesign.com)

Jul 26, 2022

## AIDAN Single-Sided | Suspended Gas Fireplace (Vertical Termination)



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

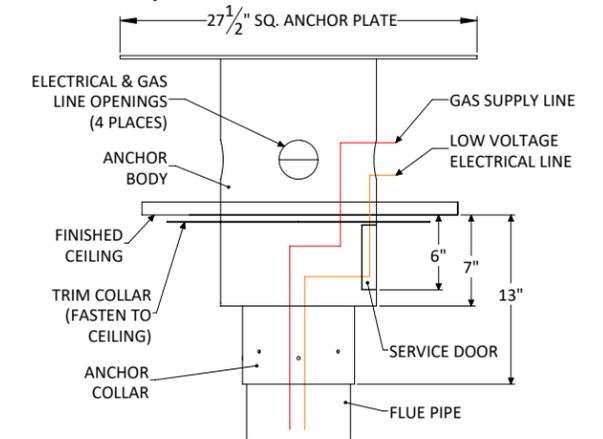
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- The height of the chimney vent must extend a minimum of 2 ft. above the roof exit.

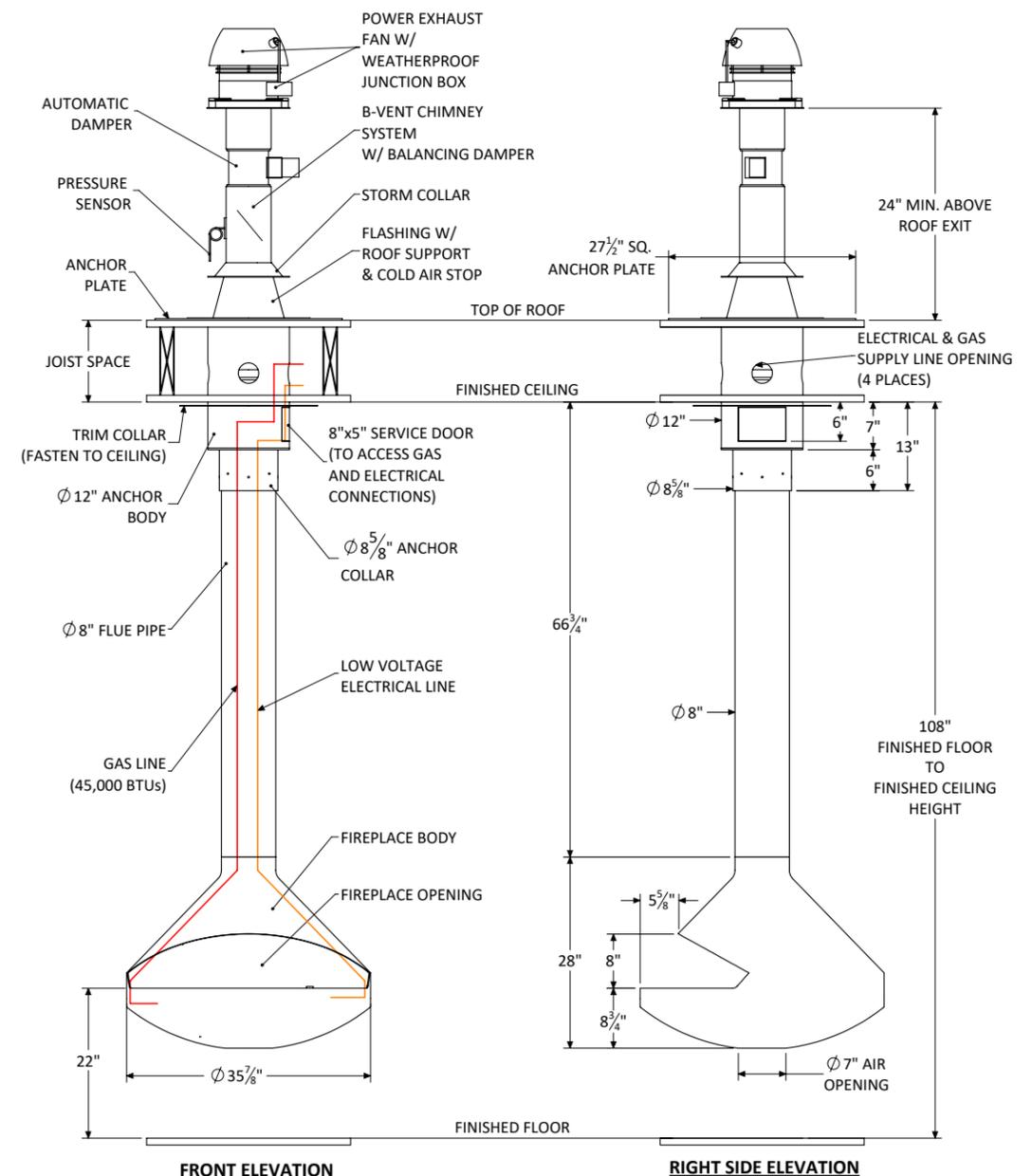
### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling & roof.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe	60 lbs.
Fireplace Body	165 lbs.
<b>Total Standard Fireplace</b>	<b>310 lbs.</b>



STANDARD FLAT ANCHOR



Shown with standard 9 ft. ceiling application and flat anchor option.

## AIDAN Single-Sided | Suspended Gas Fireplace (Horizontal Termination)



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

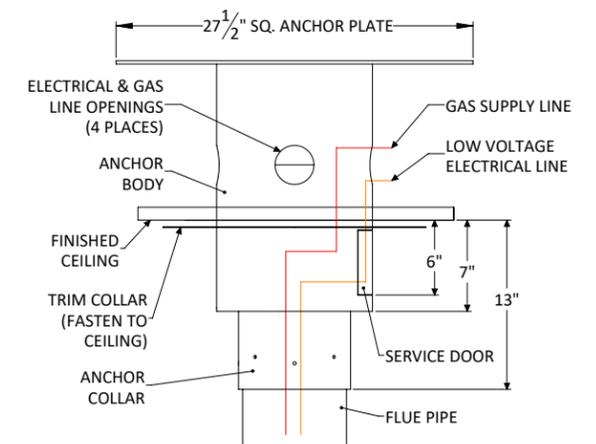
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- Optional Inline Fan with flush terminal available. Inquire for details.

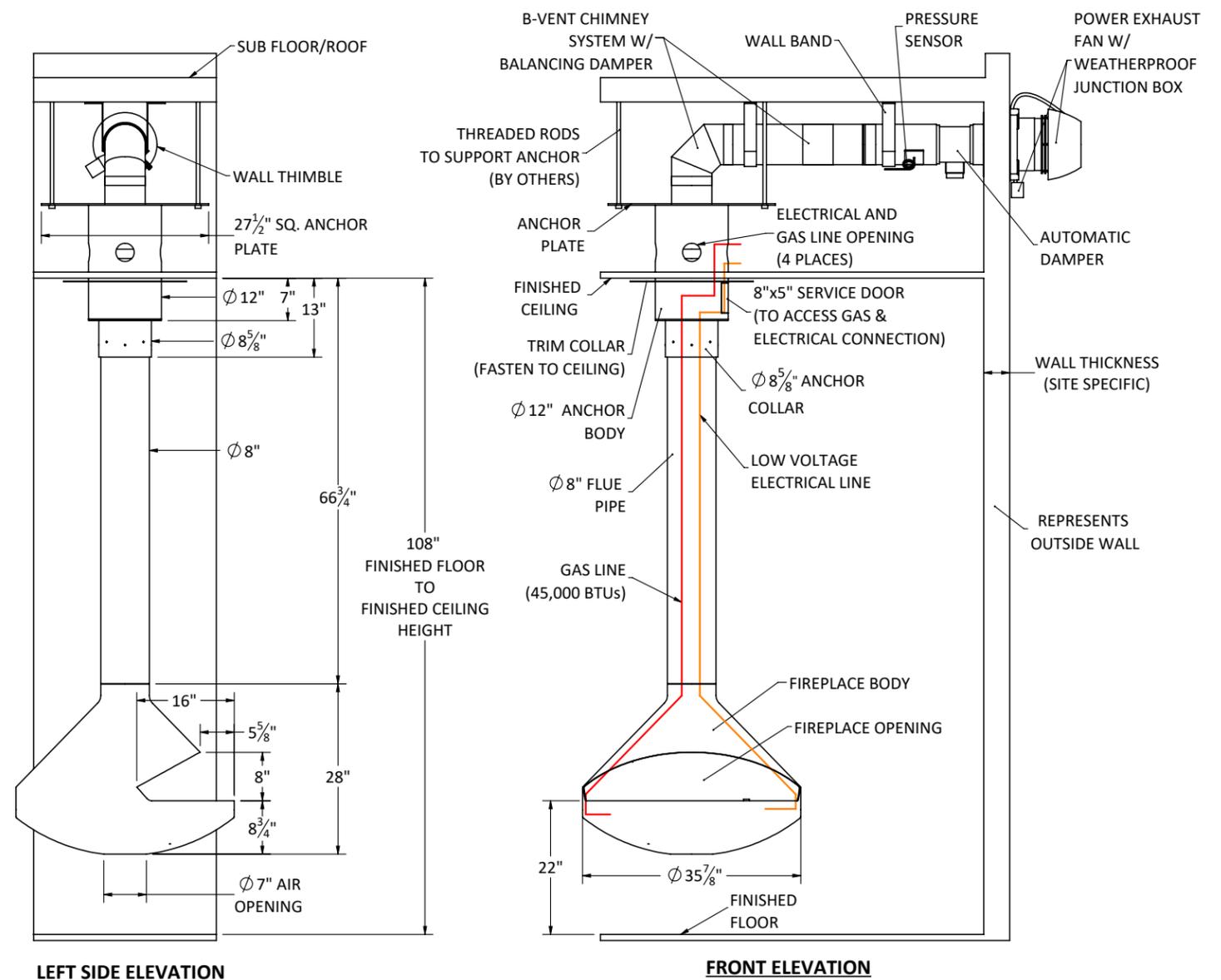
### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling.
4. 1" where the chimney system terminates at wall outlet

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe	60 lbs.
Fireplace Body	165 lbs.
<b>Total Standard Fireplace</b>	<b>310 lbs.</b>



STANDARD FLAT ANCHOR



LEFT SIDE ELEVATION

FRONT ELEVATION

Shown with standard 9 ft. ceiling application and flat anchor option.

## AIDAN See-Thru | Suspended Gas Fireplace (Vertical Termination)



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

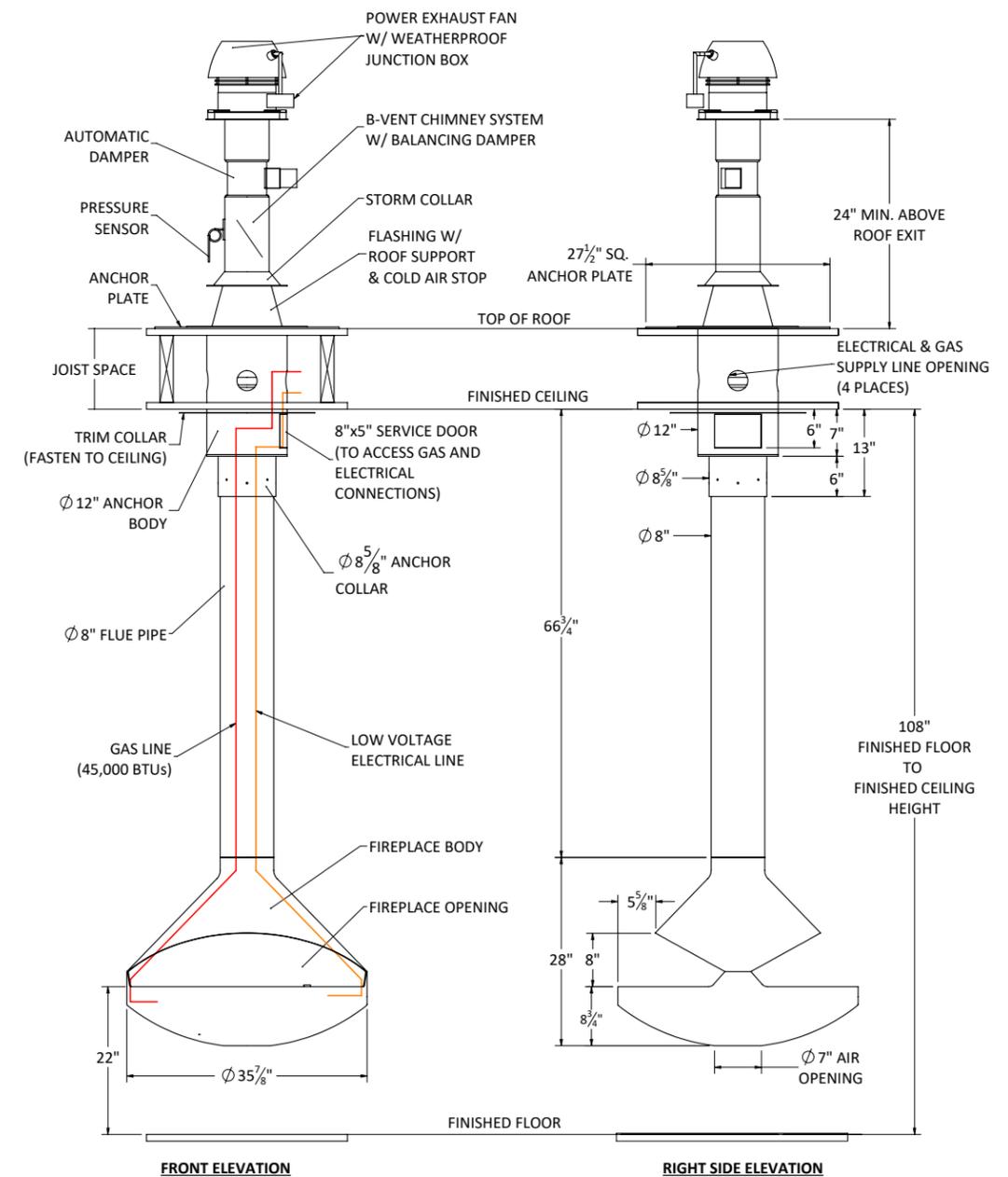
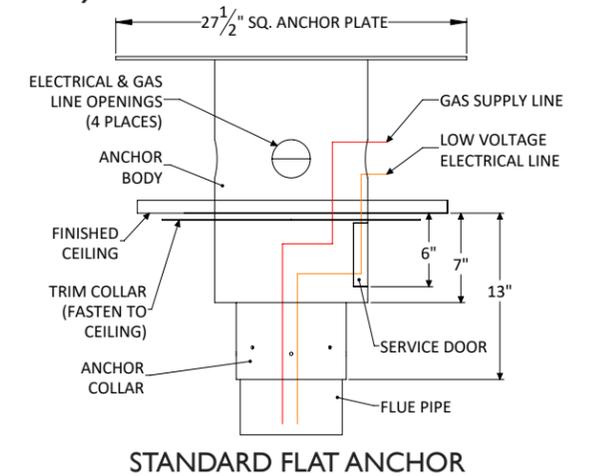
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- The height of the chimney vent must extend a minimum of 2 ft. above the roof exit.

### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling & roof.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe	60 lbs.
Fireplace Body	155 lbs.
<b>Total Standard Fireplace</b>	<b>300 lbs.</b>



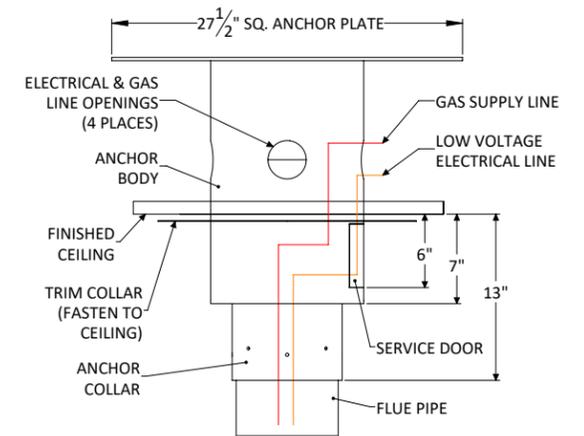
Shown with standard 9 ft. ceiling application and flat anchor option.

## AIDAN See-Thru | Suspended Gas Fireplace (Horizontal Termination)

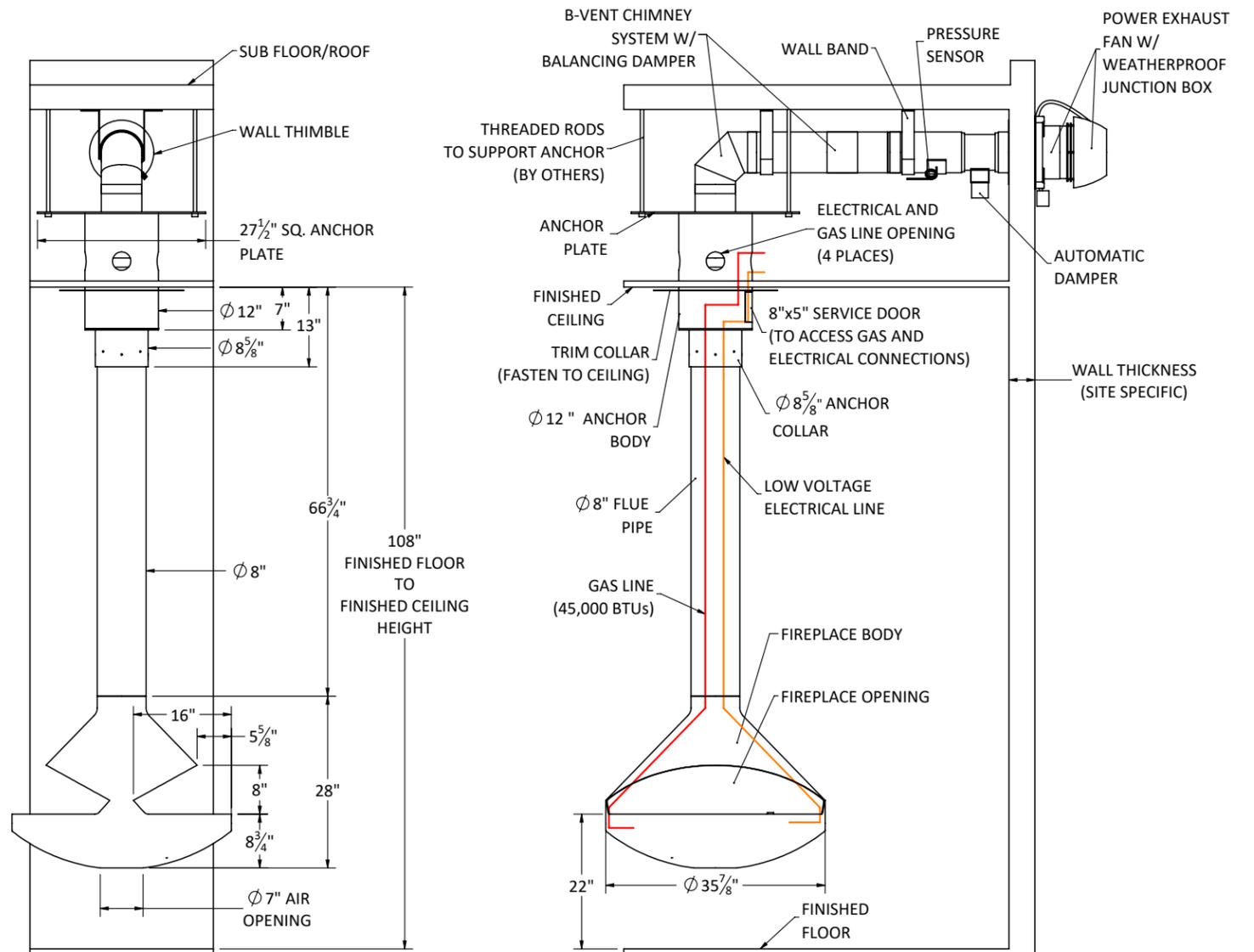


Image shown is for illustration purpose and may include some optional features.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe	60 lbs.
Fireplace Body	155 lbs.
<b>Total Standard Fireplace</b>	<b>300 lbs.</b>



STANDARD FLAT ANCHOR



LEFT SIDE ELEVATION

FRONT ELEVATION

Shown with standard 9 ft. ceiling application and flat anchor option.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- Optional Inline Fan with flush terminal available. Inquire for details.

### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling.
4. 1" where the chimney system terminates at wall outlet

## CALLISTA Single-Sided | Suspended Gas Fireplace (Vertical Termination)



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

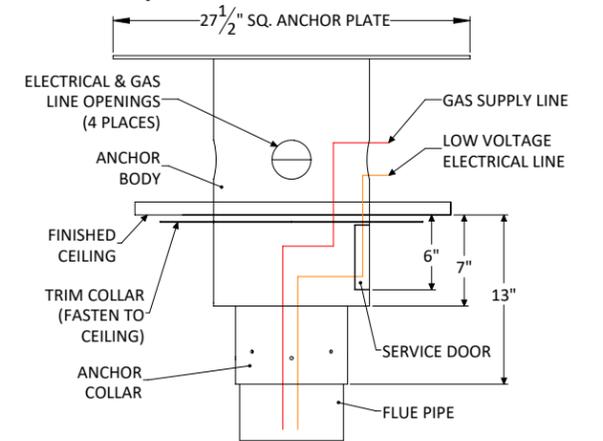
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- The height of the chimney vent must extend a minimum of 2 ft. above the roof exit.

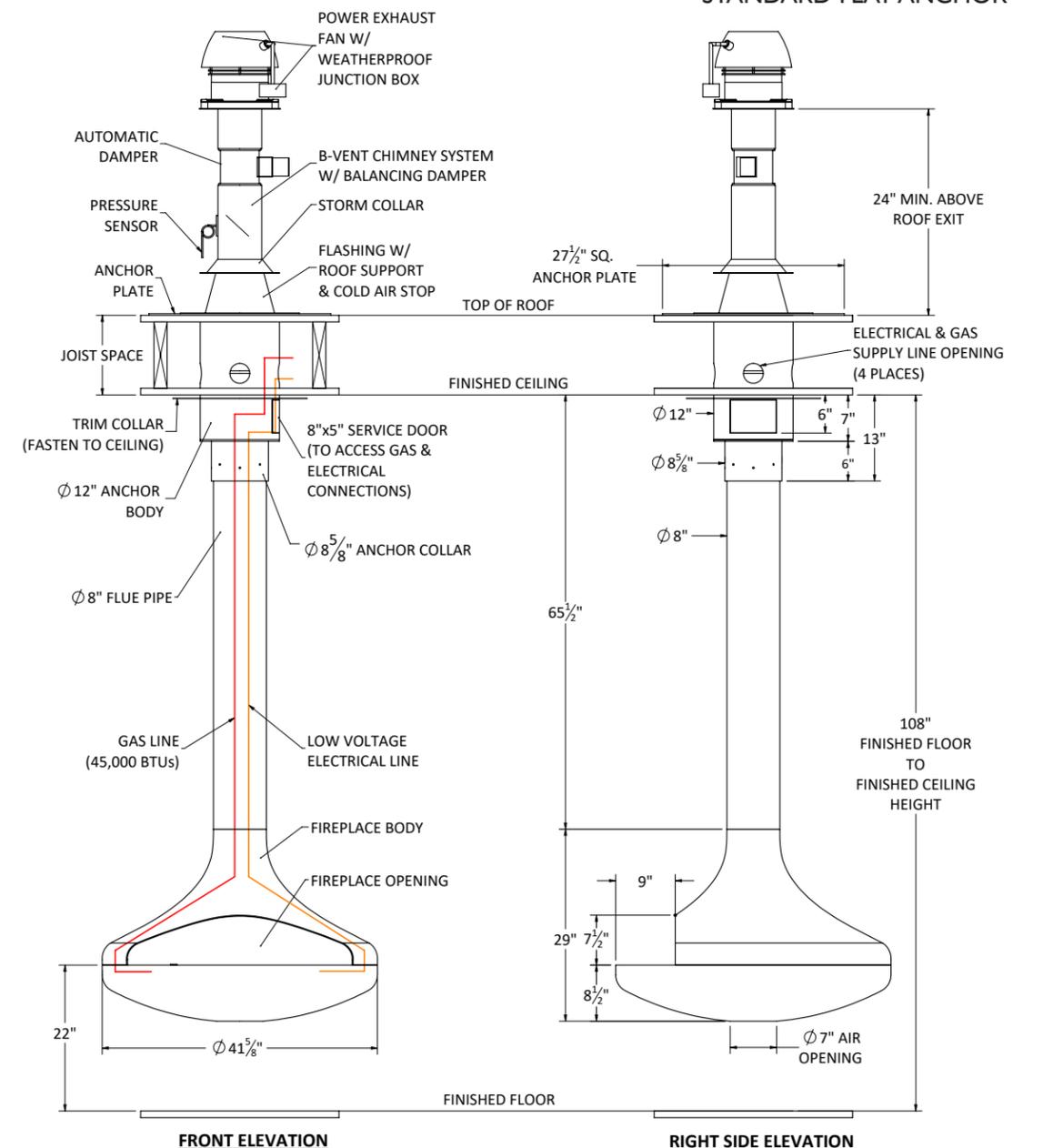
### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling or roof.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe	60 lbs.
Fireplace Body	200 lbs.
<b>Total Standard Fireplace</b>	<b>345 lbs.</b>



STANDARD FLAT ANCHOR



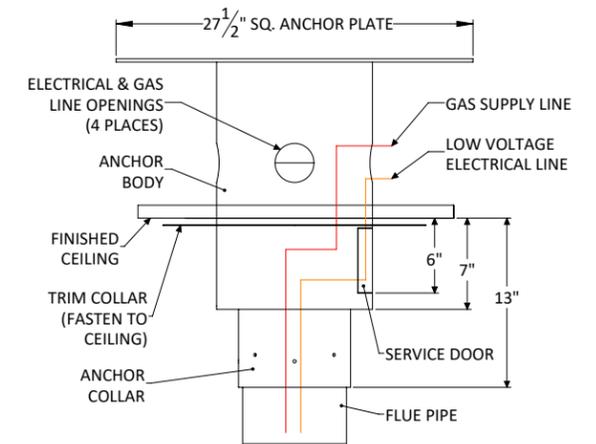
Shown with standard 9 ft. ceiling application and flat anchor option.

## CALLISTA Single-Sided | Suspended Gas Fireplace (Horizontal Termination)

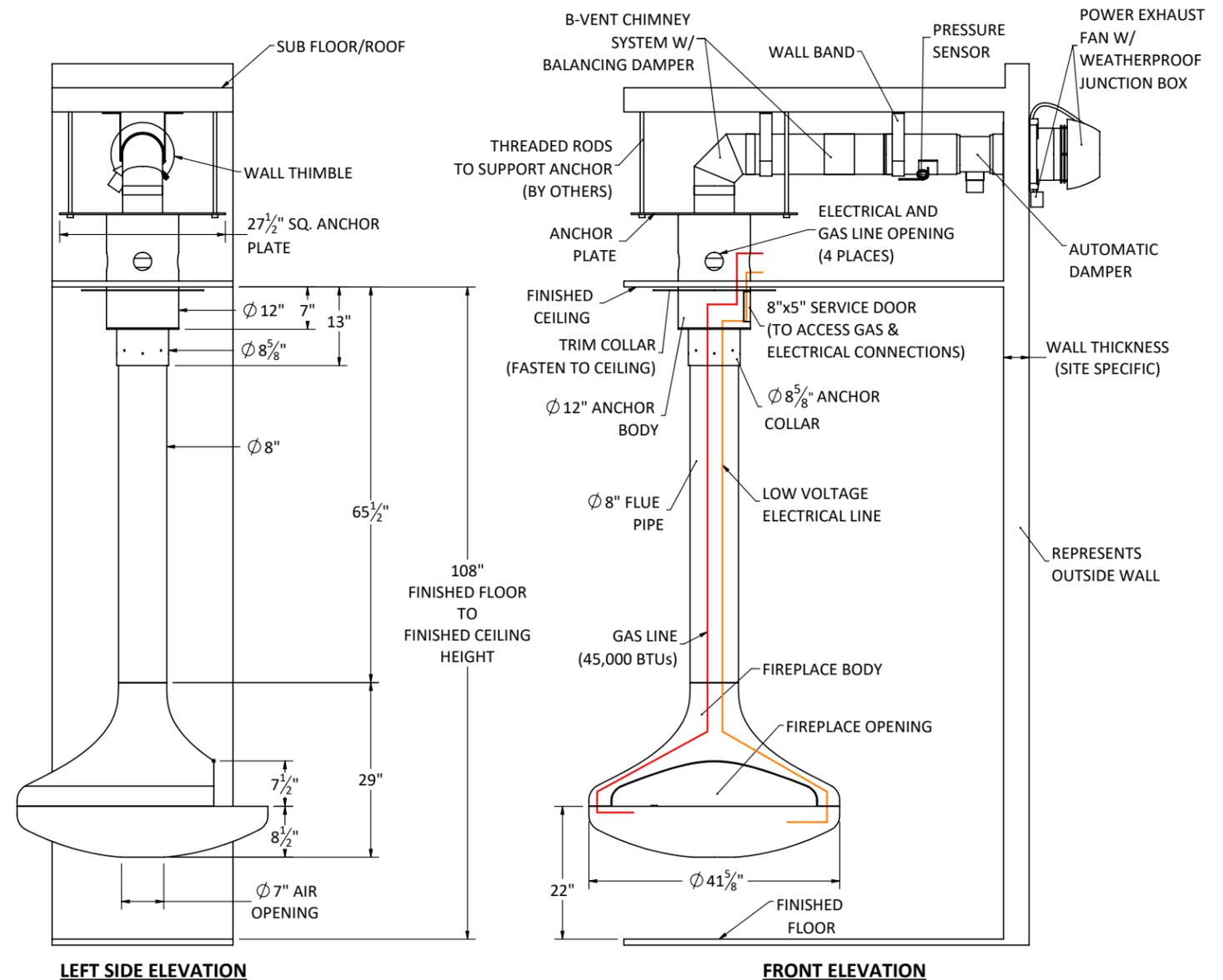


Image shown is for illustration purpose and may include some optional features.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe	60 lbs.
Fireplace Body	200 lbs.
<b>Total Standard Fireplace</b>	<b>345 lbs.</b>



STANDARD FLAT ANCHOR



LEFT SIDE ELEVATION

FRONT ELEVATION

Shown with standard 9 ft. ceiling application and flat anchor option.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- Optional Inline Fan with flush terminal available. Inquire for details.

### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling.
4. 1" where the chimney system terminates at wall outlet

# VITA | Fireplaces



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

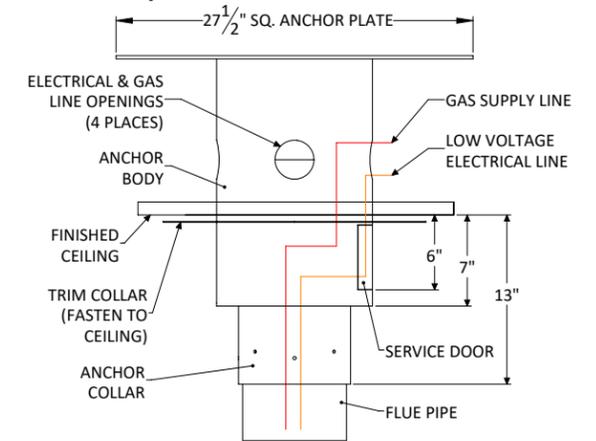
- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- The height of the chimney vent must extend a minimum of 2 ft. above the roof exit.

### CLEARANCE TO COMBUSTIBLES

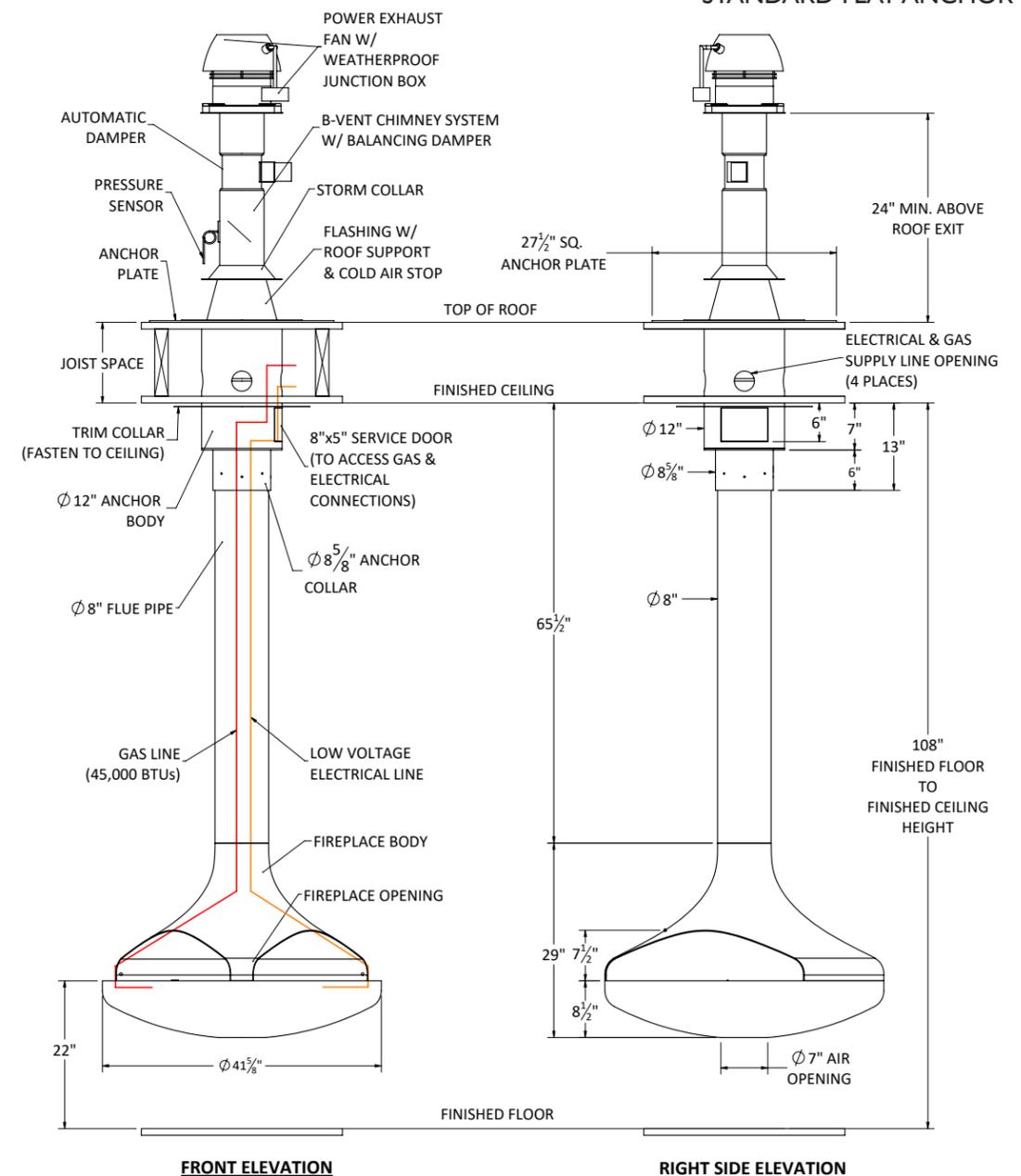
1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling or roof.

# CALLISTA Double-Sided | Suspended Gas Fireplace (Vertical Termination)

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe	60 lbs.
Fireplace Body	190 lbs.
<b>Total Standard Fireplace</b>	<b>335 lbs.</b>



STANDARD FLAT ANCHOR



FRONT ELEVATION RIGHT SIDE ELEVATION  
Shown with standard 9 ft. ceiling application and flat anchor option.



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

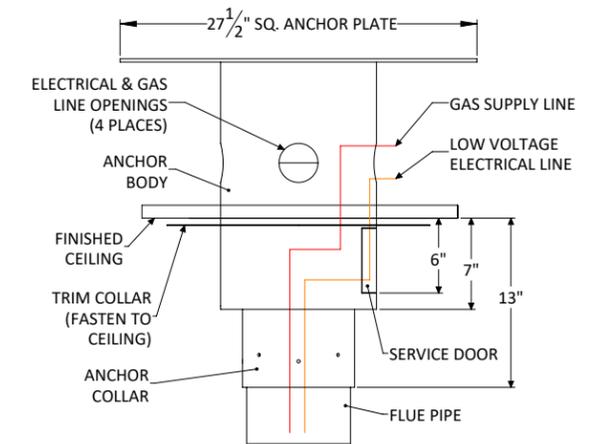
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- Optional Inline Fan with flush terminal available. Inquire for details.

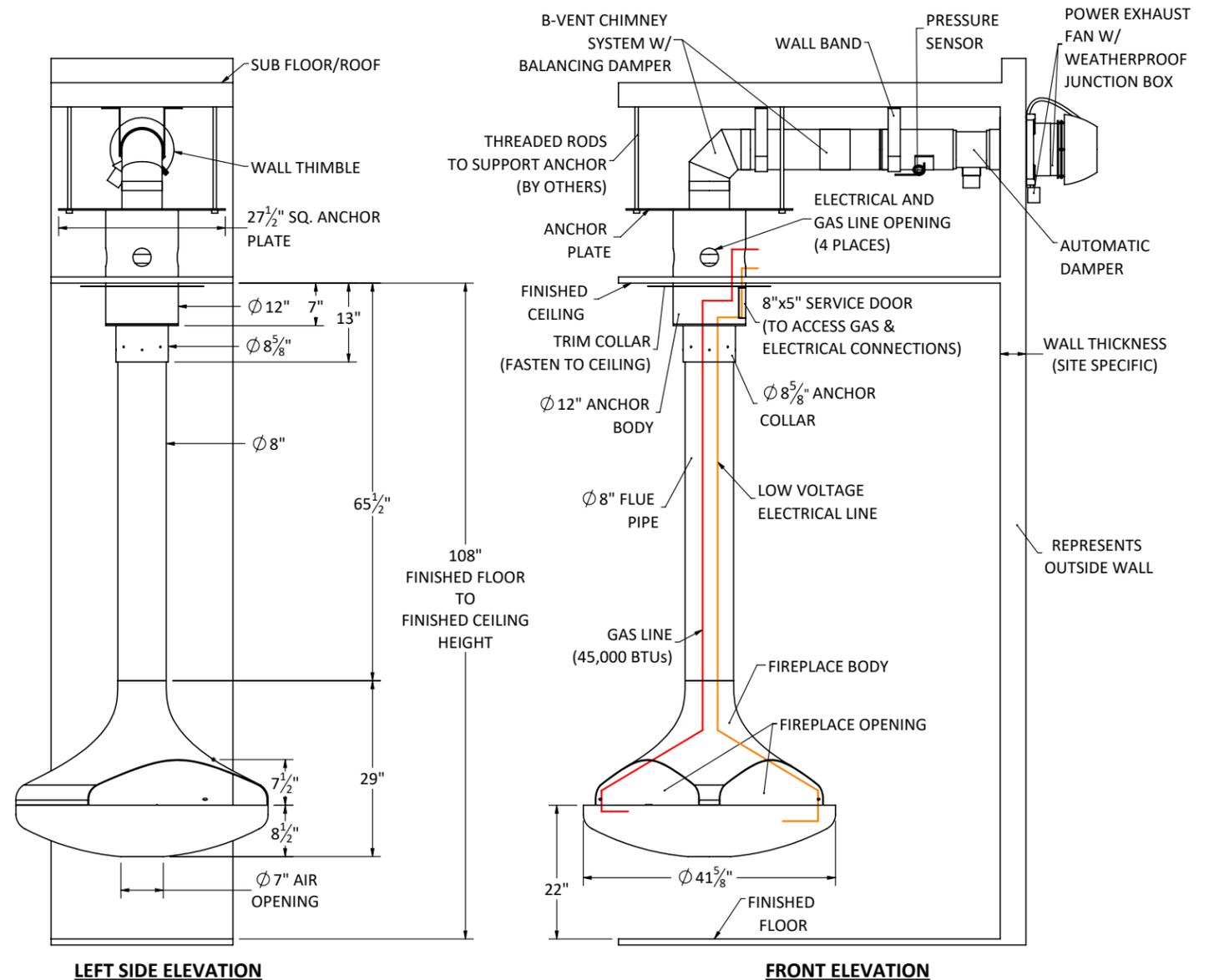
### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling.
4. 1" where the chimney system terminates at wall outlet

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe	60 lbs.
Fireplace Body	190 lbs.
<b>Total Standard Fireplace</b>	<b>335 lbs.</b>



STANDARD FLAT ANCHOR



LEFT SIDE ELEVATION

FRONT ELEVATION

Shown with standard 9 ft. ceiling application and flat anchor option.

## CALLISTA Triple-Sided | Suspended Gas Fireplace (Vertical Termination)



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

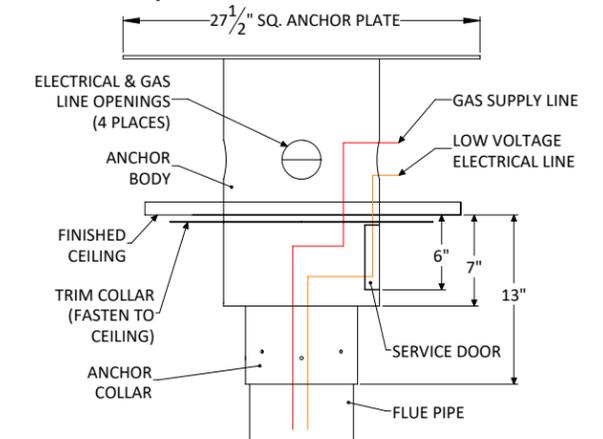
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- The height of the chimney vent must extend a minimum of 2 ft. above the roof exit.

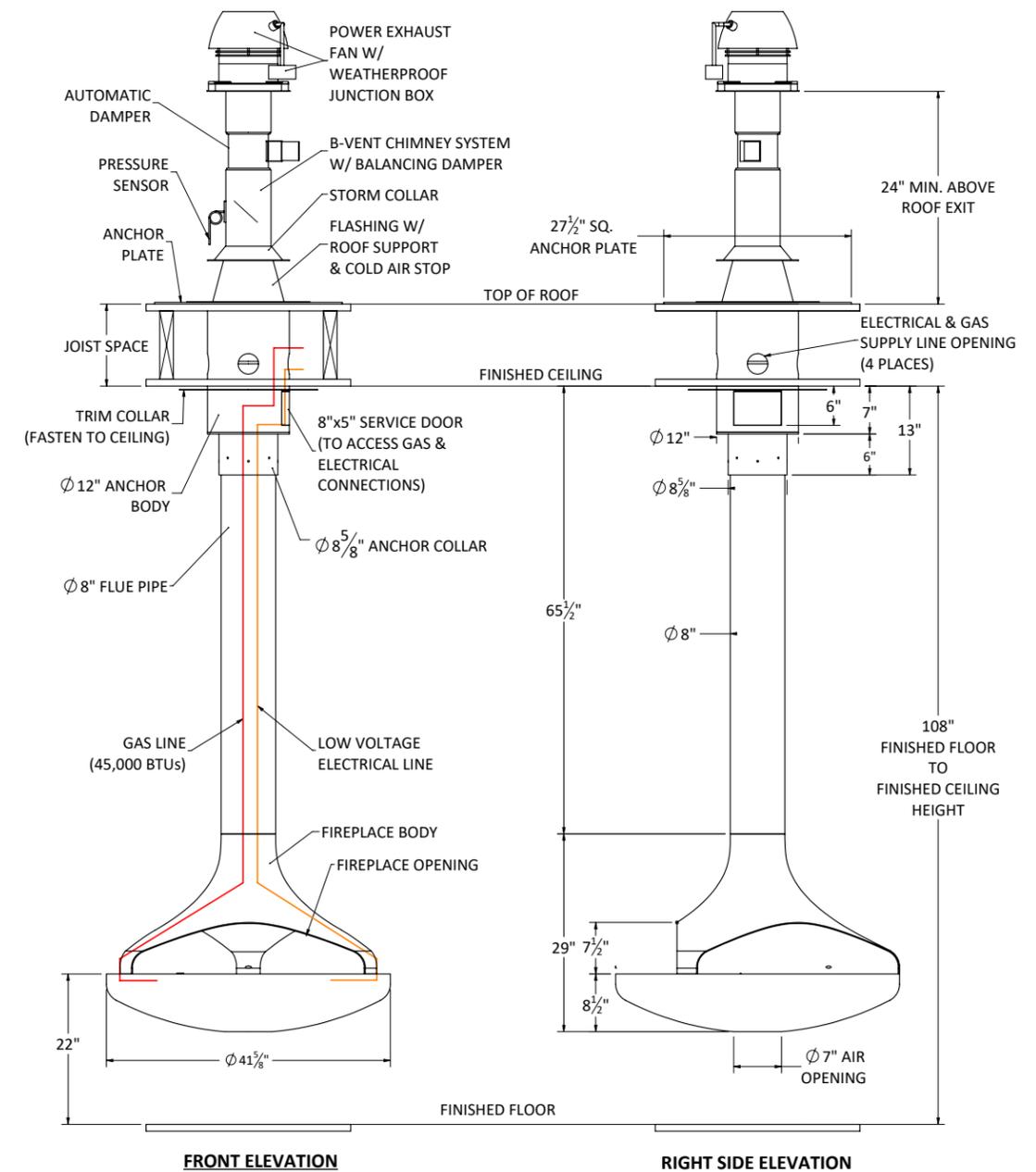
### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling or roof.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe	60 lbs.
Fireplace Body	180 lbs.
<b>Total Standard Fireplace</b>	<b>325 lbs.</b>



### STANDARD FLAT ANCHOR



Shown with standard 9 ft. ceiling application and flat anchor option.

## CALLISTA Triple-Sided | Suspended Gas Fireplace (Horizontal Termination)



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

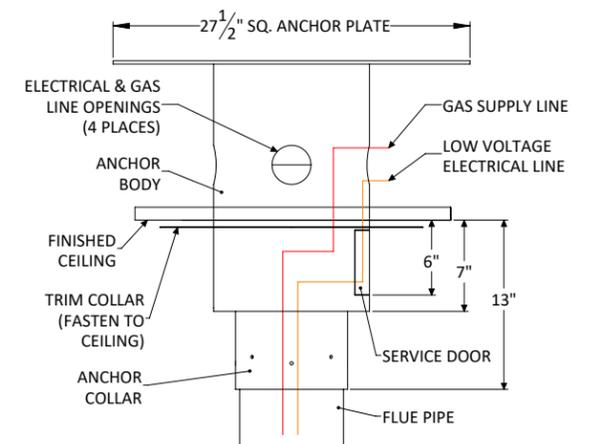
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm \frac{1}{4}$ ".

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- Optional Inline Fan with flush terminal available. Inquire for details.

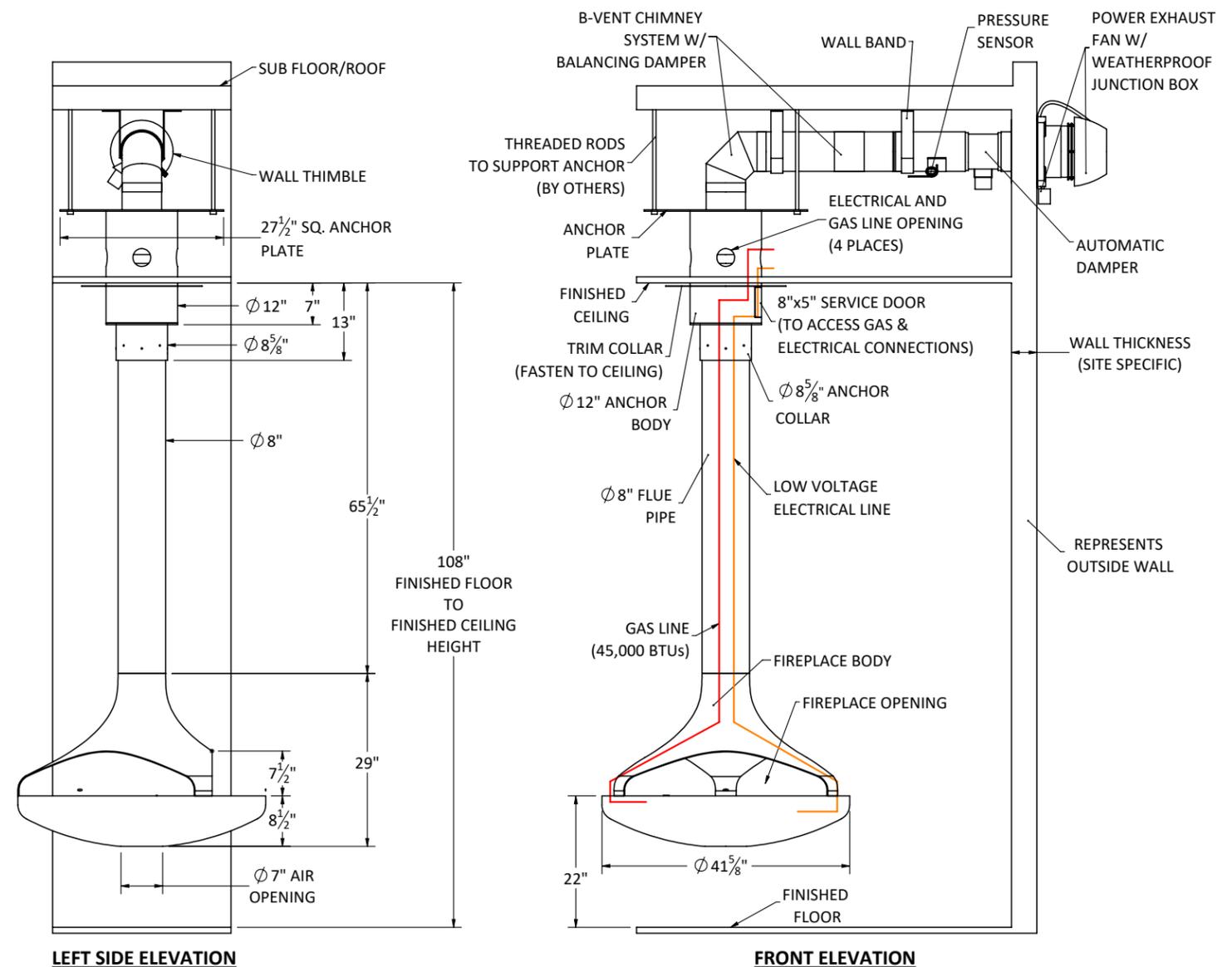
### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling.
4. 1" where the chimney system terminates at wall outlet

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe	60 lbs.
Fireplace Body	180 lbs.
<b>Total Standard Fireplace</b>	<b>325 lbs.</b>



STANDARD FLAT ANCHOR



LEFT SIDE ELEVATION

FRONT ELEVATION

Shown with standard 9 ft. ceiling application and flat anchor option.

## GIOIA Single-Sided | Suspended Gas Fireplace (Vertical Termination)



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

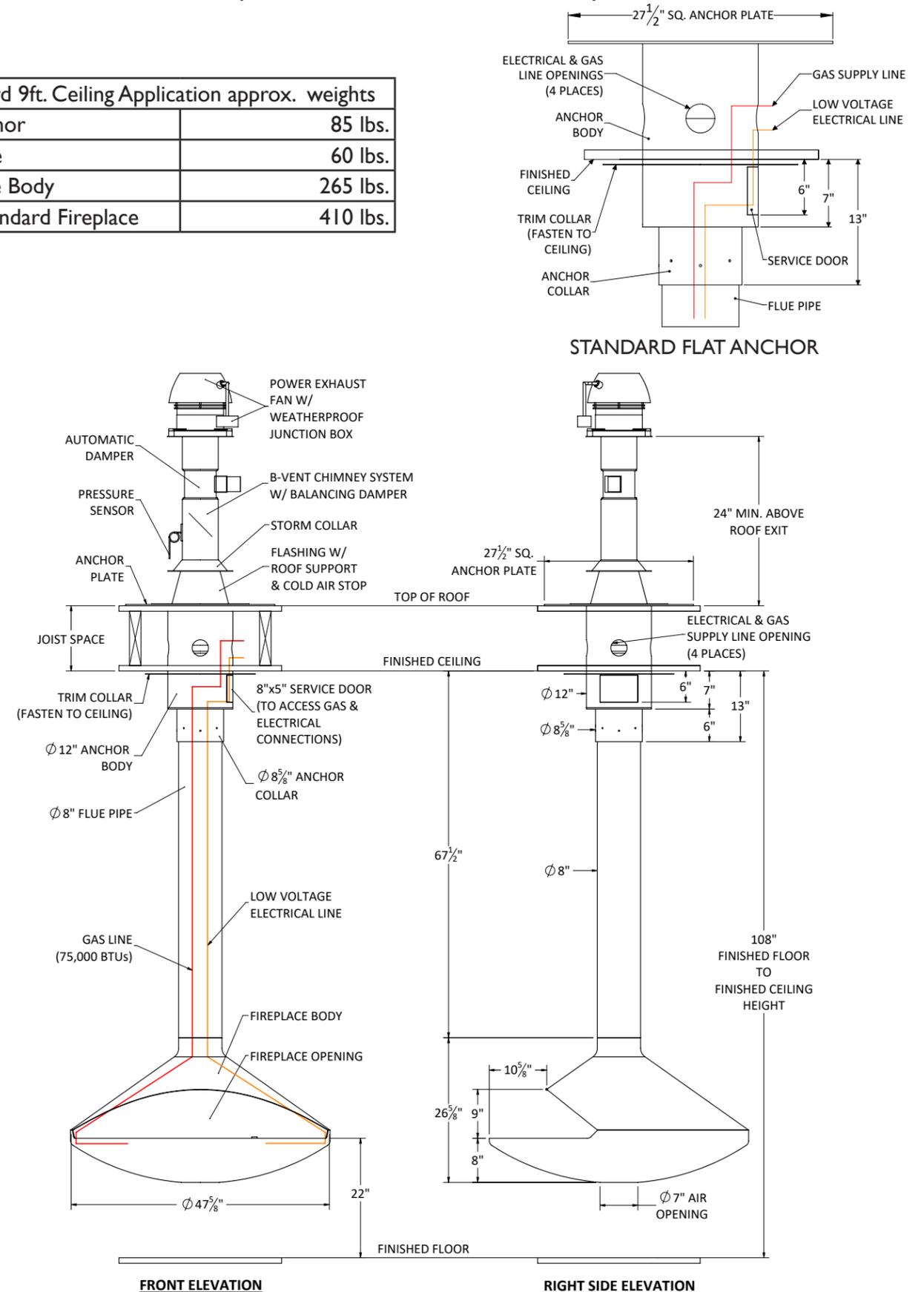
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 75,000 BTUs.
- Propane Burner: approx. 60,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- The height of the chimney vent must extend a minimum of 2 ft. above the roof exit.

### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling or roof.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe	60 lbs.
Fireplace Body	265 lbs.
<b>Total Standard Fireplace</b>	<b>410 lbs.</b>



Shown with standard 9 ft. ceiling application and flat anchor option.



## GIOIA See-Thru | Suspended Gas Fireplace (Vertical Termination)



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

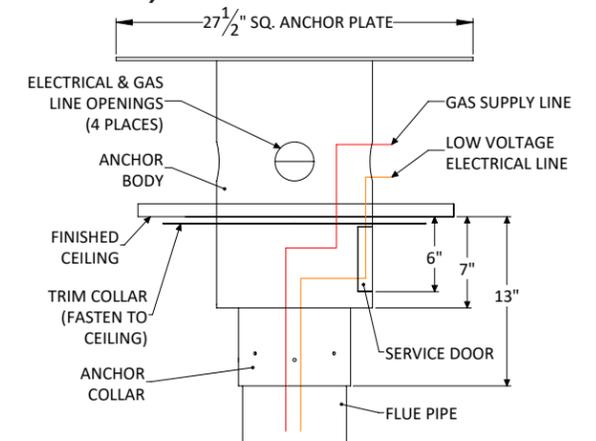
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 75,000 BTUs.
- Propane Burner: approx. 60,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- The height of the chimney vent must extend a minimum of 2 ft. above the roof exit.

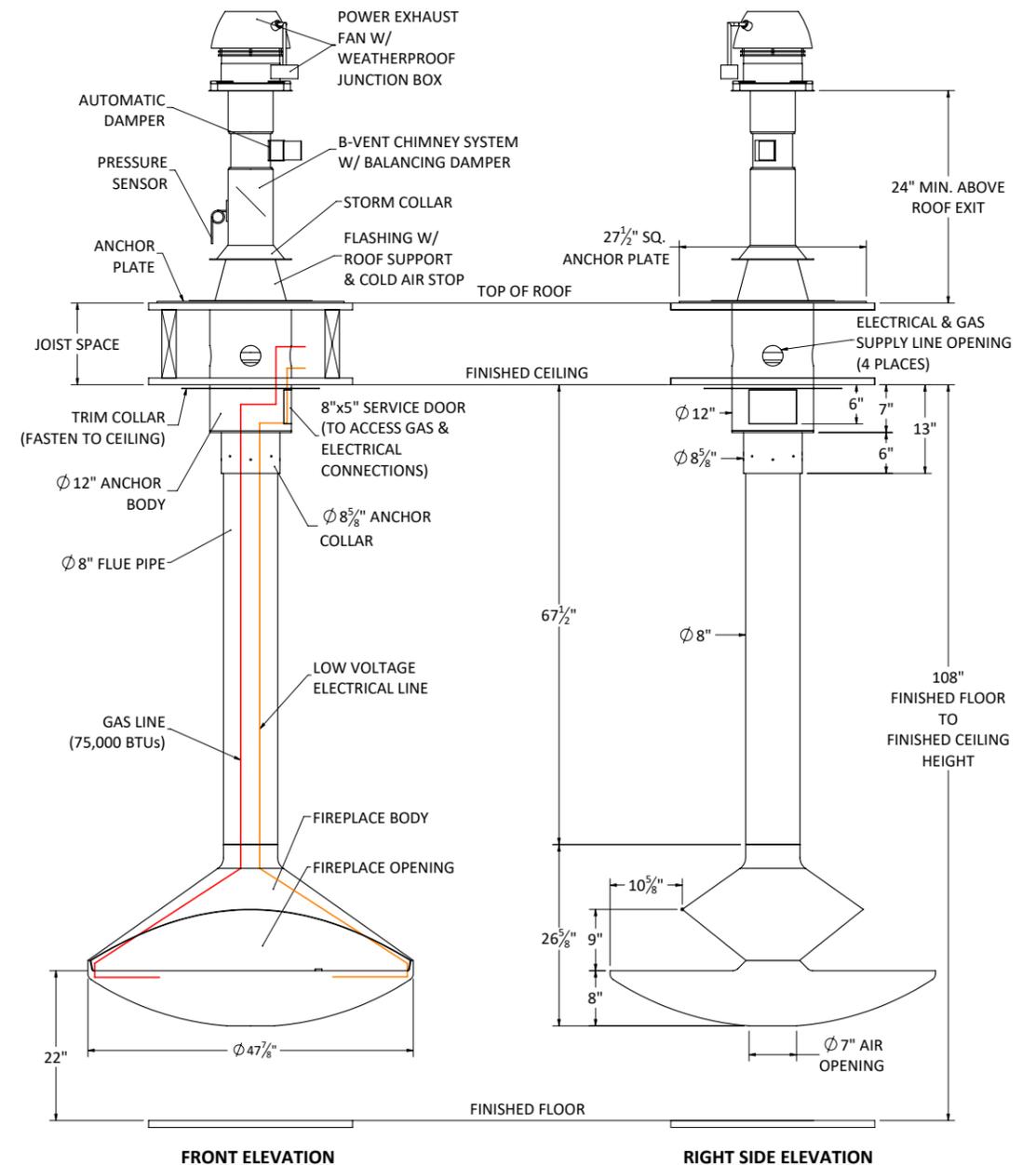
### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling or roof.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe	60 lbs.
Fireplace Body	255 lbs.
Total Standard Fireplace	400 lbs.



STANDARD FLAT ANCHOR



FRONT ELEVATION

RIGHT SIDE ELEVATION

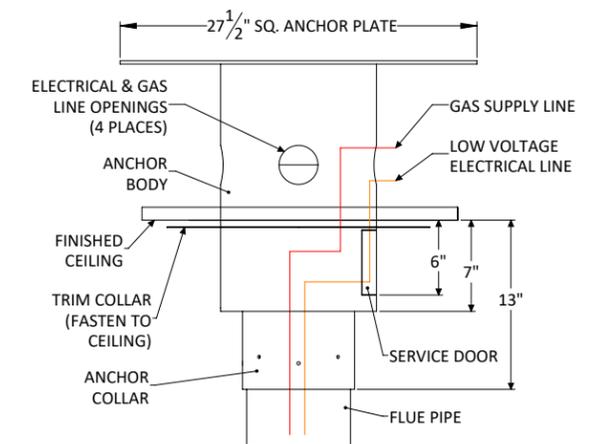
Shown with standard 9 ft. ceiling application and flat anchor option.

## GIOIA See-Thru | Suspended Gas Fireplace (Horizontal Termination)

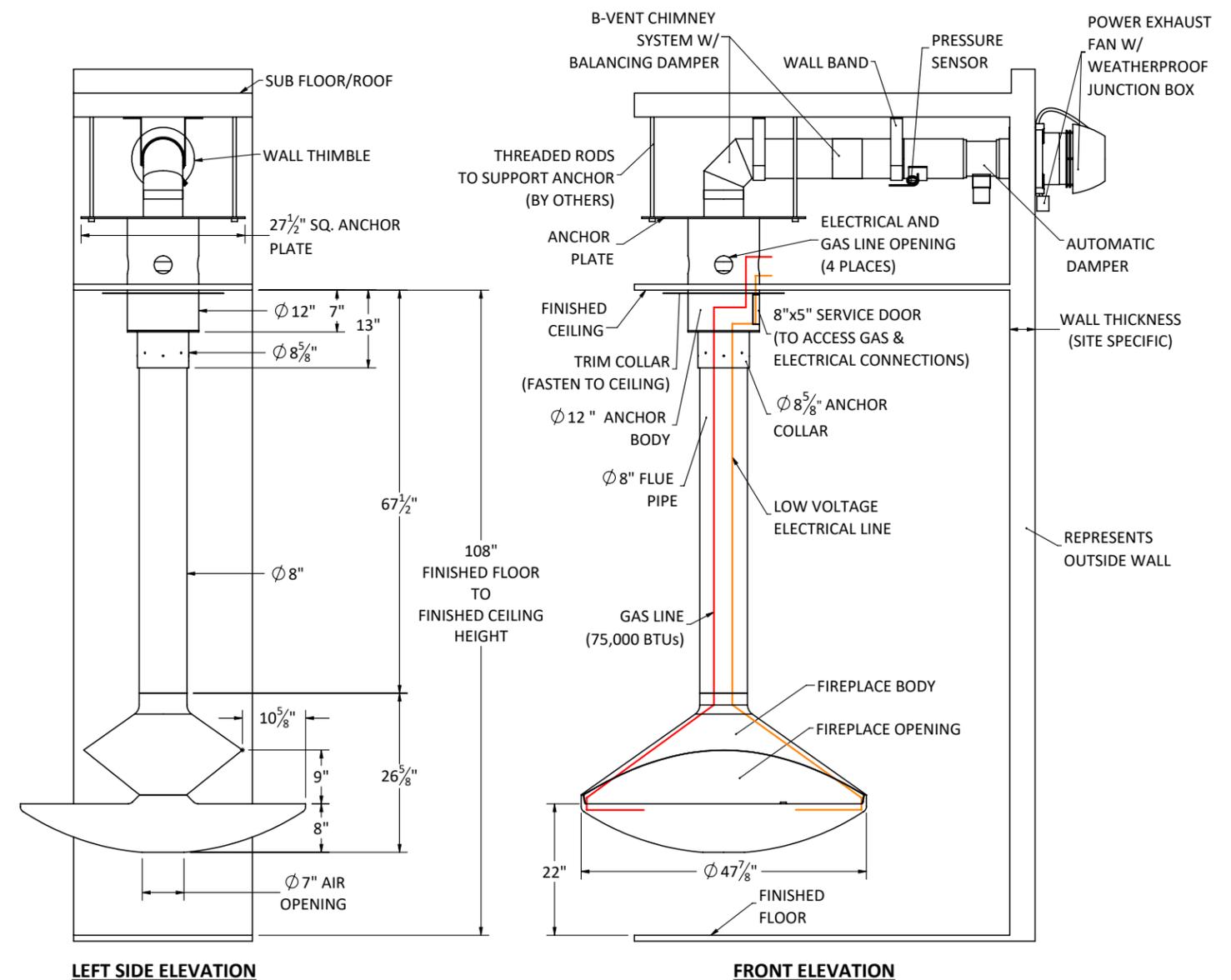


Image shown is for illustration purpose and may include some optional features.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe	60 lbs.
Fireplace Body	255 lbs.
<b>Total Standard Fireplace</b>	<b>400 lbs.</b>



STANDARD FLAT ANCHOR



LEFT SIDE ELEVATION

FRONT ELEVATION

Shown with standard 9 ft. ceiling application and flat anchor option.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 75,000 BTUs.
- Propane Burner: approx. 60,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- Optional Inline Fan with flush terminal available. Inquire for details.

### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling.
4. 1" where the chimney system terminates at wall outlet



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

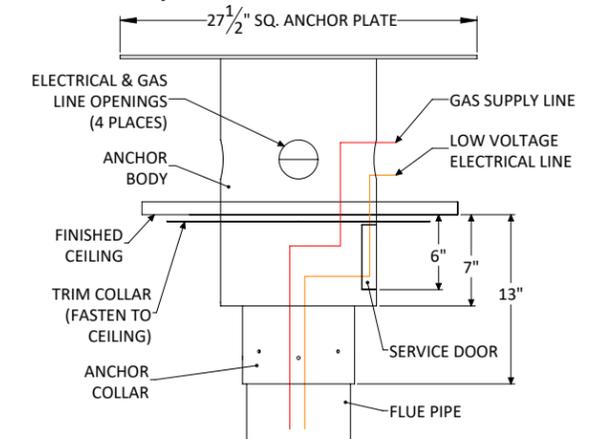
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- The height of the chimney vent must extend a minimum of 2 ft. above the roof exit.

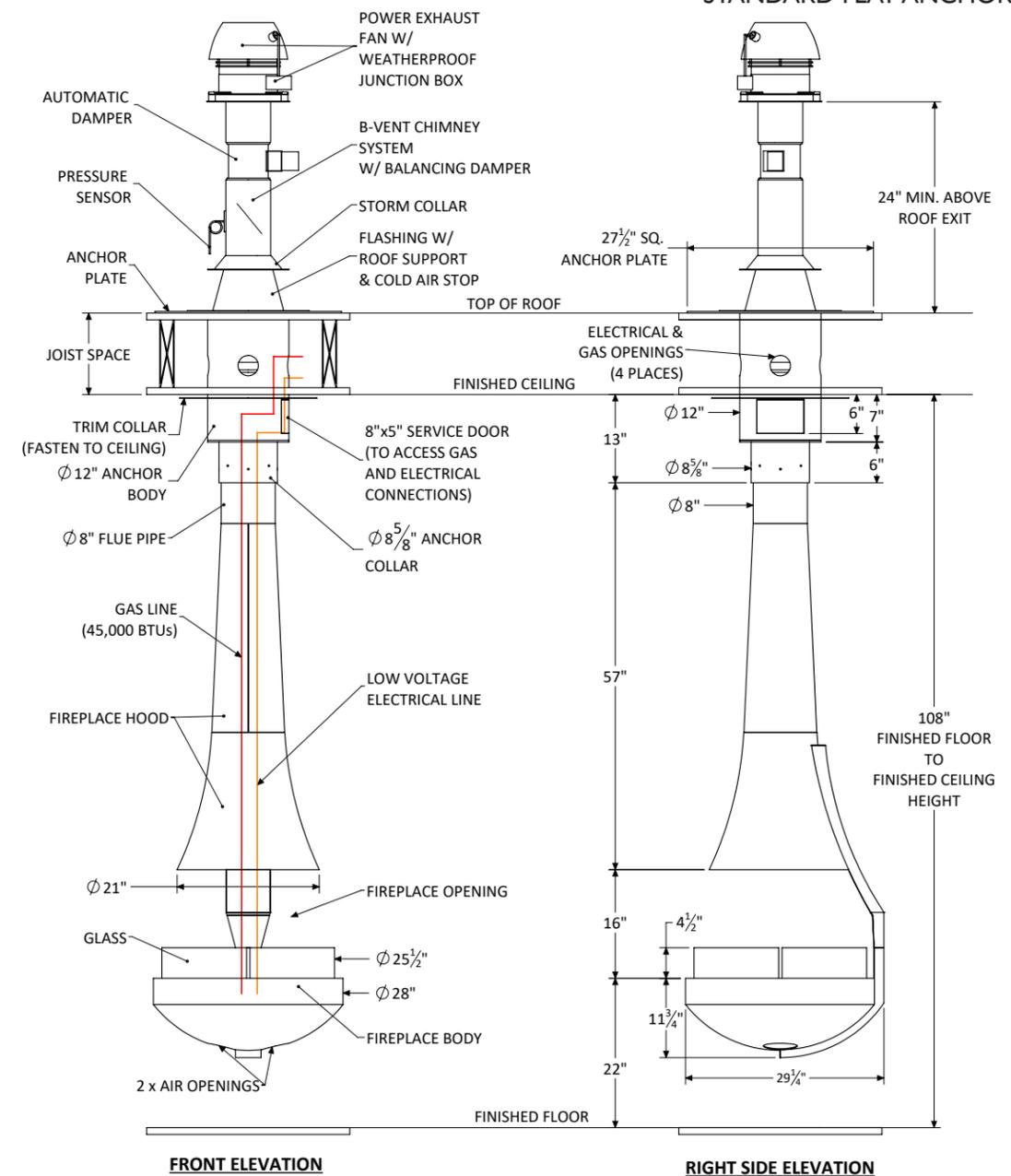
### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling or roof.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe & Hood	80 lbs.
Fireplace Body	150 lbs.
<b>Total Standard Fireplace</b>	<b>315 lbs.</b>



STANDARD FLAT ANCHOR



FRONT ELEVATION

RIGHT SIDE ELEVATION

Shown with standard 9 ft. ceiling application and flat anchor option.



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

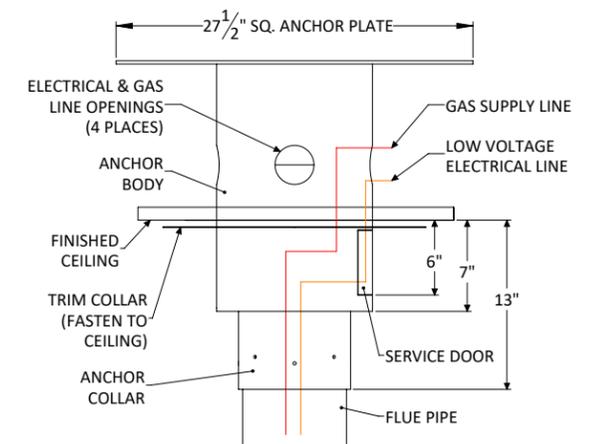
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- Optional Inline Fan with flush terminal available. Inquire for details.

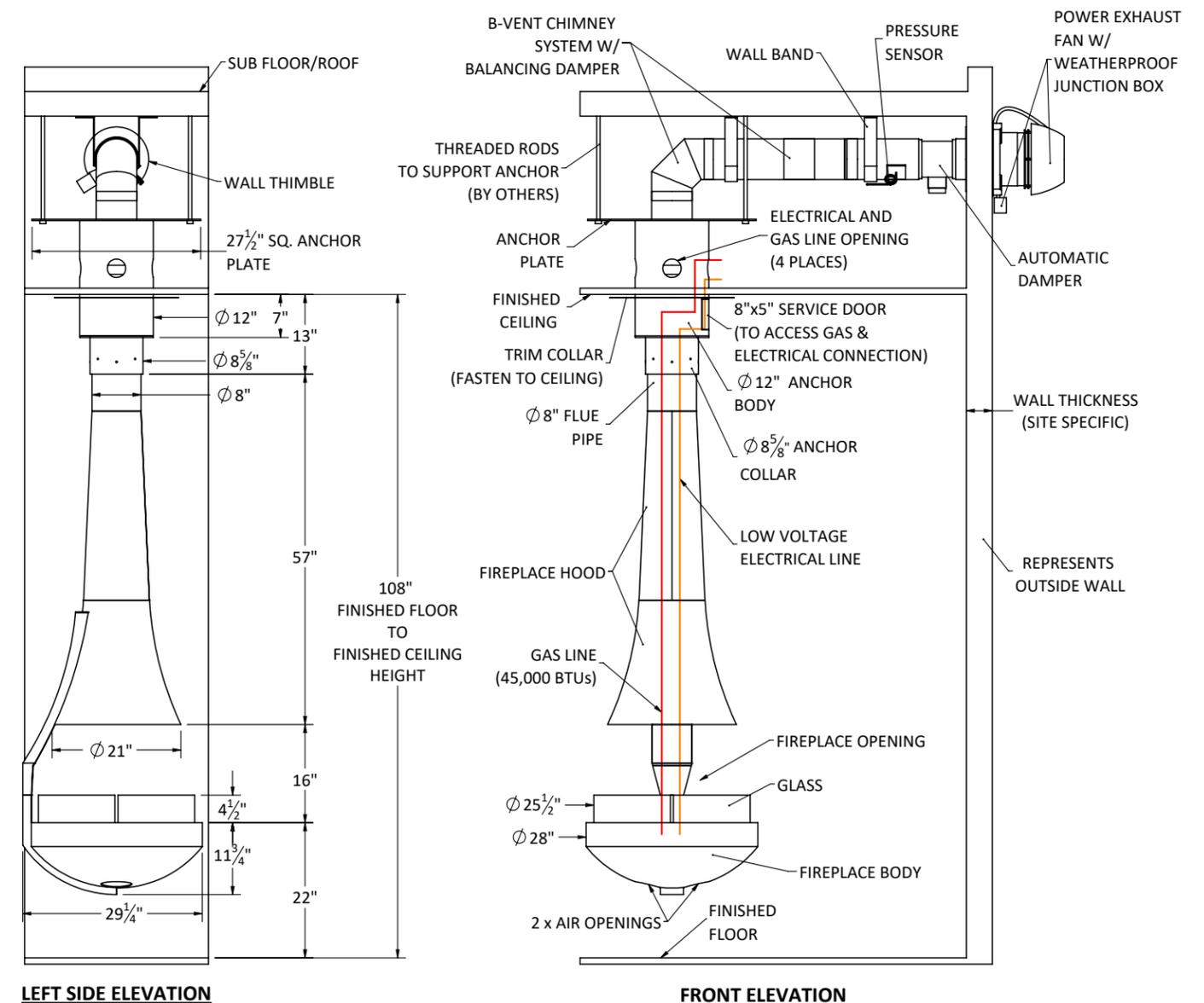
### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling.
4. 1" where the chimney system terminates at wall outlet

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe & Hood	80 lbs.
Fireplace Body	150 lbs.
<b>Total Standard Fireplace</b>	<b>315 lbs.</b>



STANDARD FLAT ANCHOR



LEFT SIDE ELEVATION

FRONT ELEVATION

Shown with standard 9 ft. ceiling application and flat anchor option.



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

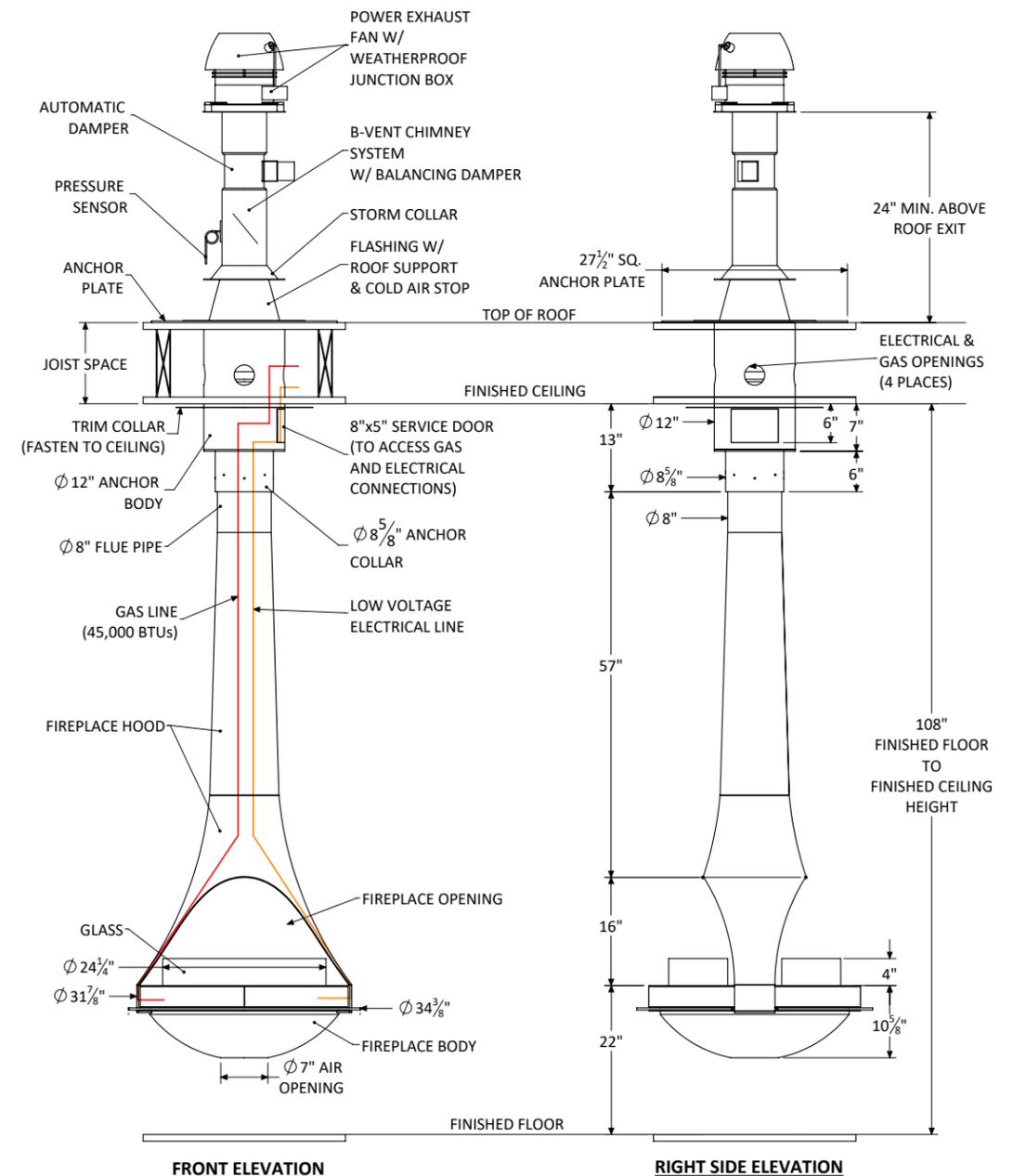
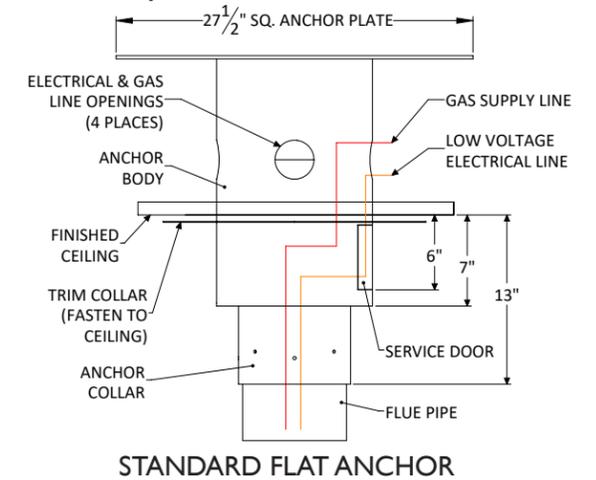
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- The height of the chimney vent must extend a minimum of 2 ft. above the roof exit.

### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling or roof.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe & Hood	100 lbs.
Fireplace Body	150 lbs.
<b>Total Standard Fireplace</b>	<b>335 lbs.</b>



FRONT ELEVATION RIGHT SIDE ELEVATION  
Shown with standard 9 ft. ceiling application and flat anchor option.



# VITA | Fireplaces



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-I290

- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

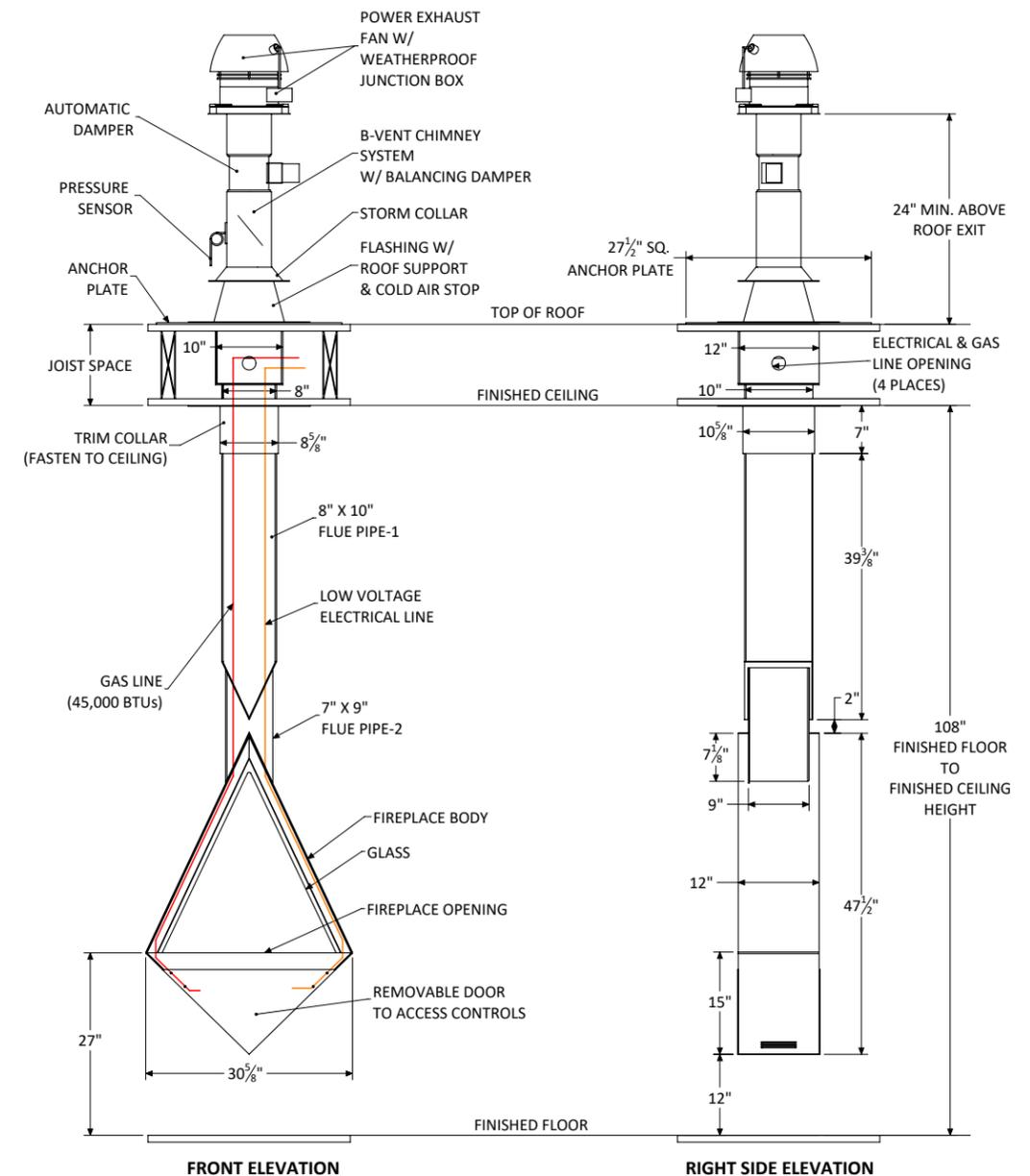
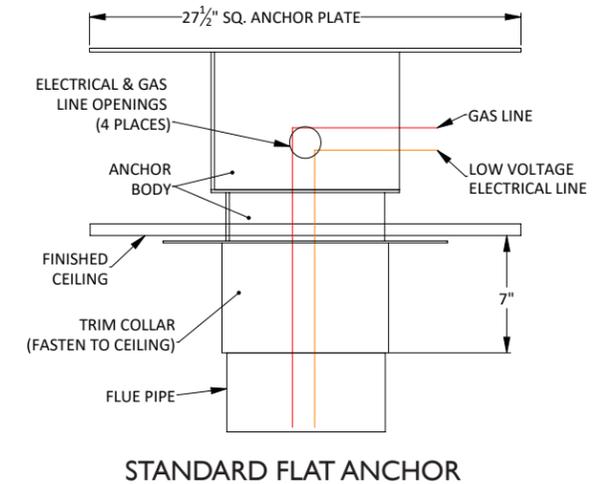
- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- The height of the chimney vent must extend a minimum of 2 ft. above the roof exit.

### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling & roof.

## MONROE See-Thru | Suspended Gas Fireplace (Vertical Termination)

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe	60 lbs.
Fireplace Body	165 lbs.
Total Standard Fireplace	310 lbs.



Shown with standard 9 ft. ceiling application and flat anchor option.

## MONROE See-Thru | Suspended Gas Fireplace (Horizontal Termination)



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

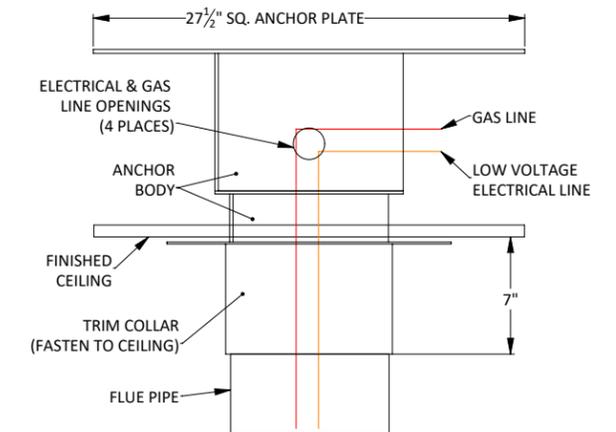
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- Optional Inline Fan with flush terminal available. Inquire for details.

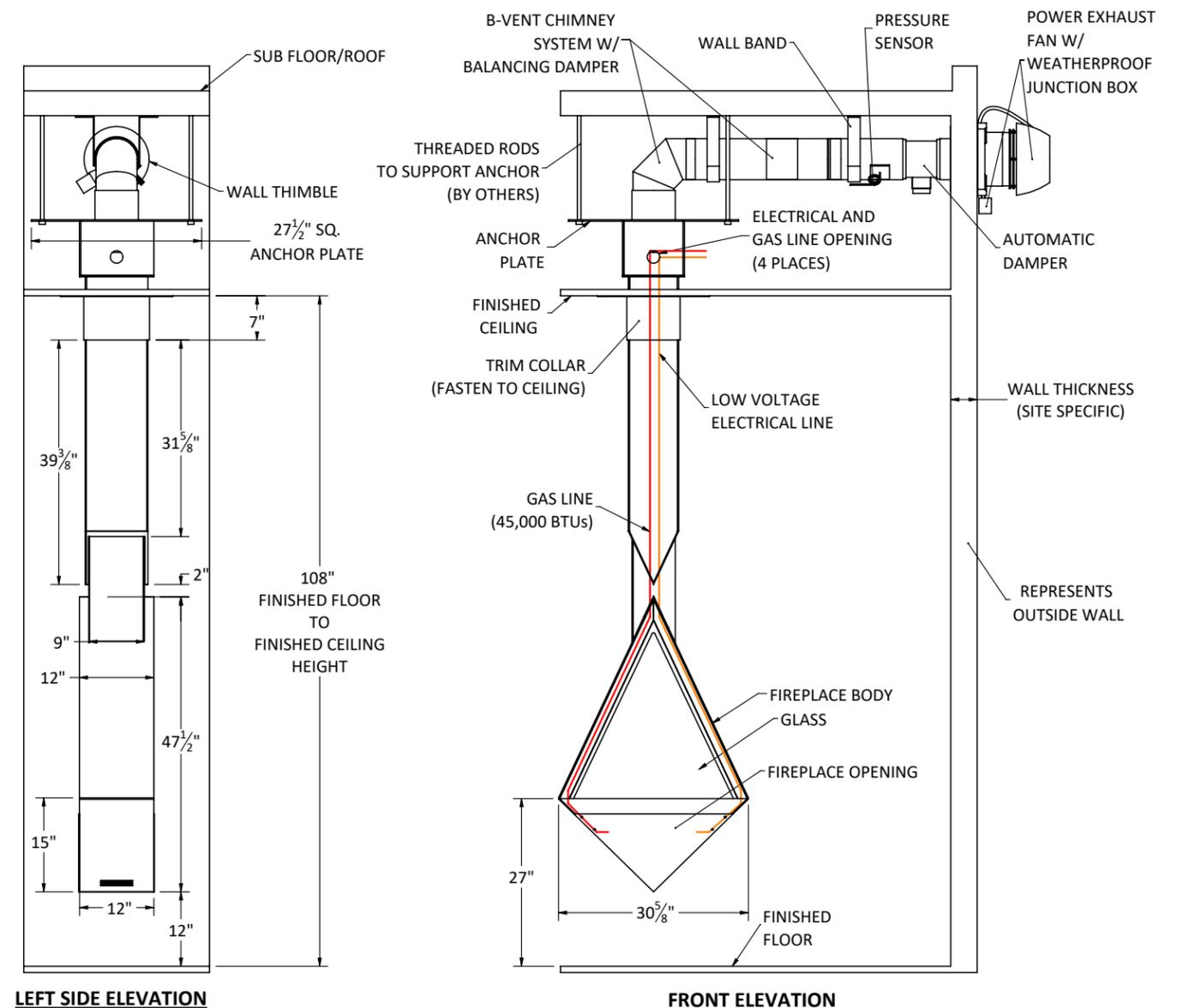
### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling.
4. 1" where the chimney system terminates at wall outlet

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue	60 lbs.
Fireplace Body	165 lbs.
<b>Total Standard Fireplace</b>	<b>310 lbs.</b>



STANDARD FLAT ANCHOR



LEFT SIDE ELEVATION

FRONT ELEVATION

Shown with standard 9 ft. ceiling application and flat anchor option.

## LANCE | Suspended Gas Fireplace (Vertical Termination)



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-I290

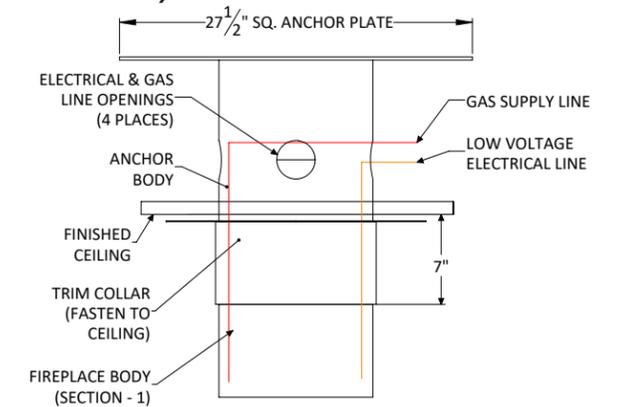
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- The height of the chimney vent must extend a minimum of 2 ft. above the roof exit.

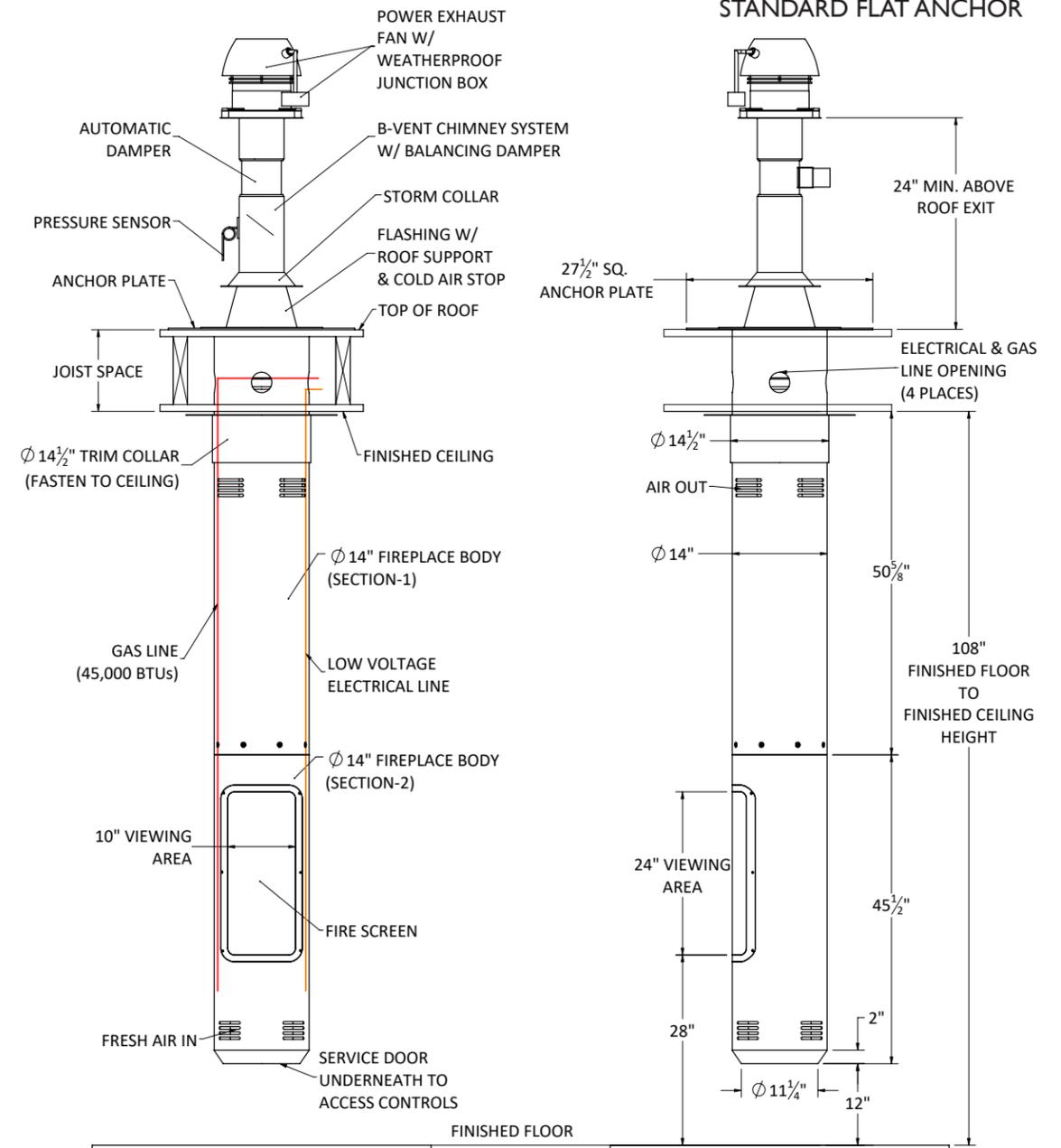
### CLEARANCE TO COMBUSTIBLES

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling or roof.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	80 lbs.
Fireplace body (Section-1)	125 lbs.
Fireplace body (Section-2)	150 lbs.
<b>Total Standard Fireplace</b>	<b>355 lbs.</b>



### STANDARD FLAT ANCHOR



### FRONT ELEVATION

### RIGHT SIDE ELEVATION

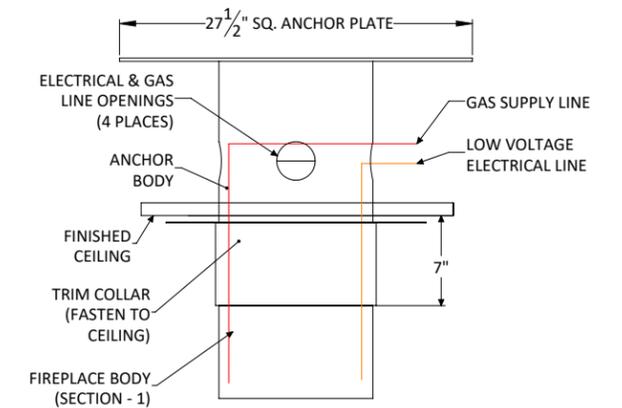
Shown with standard 9 ft. ceiling application and flat anchor option.

## LANCE | Suspended Gas Fireplace (Horizontal Termination)

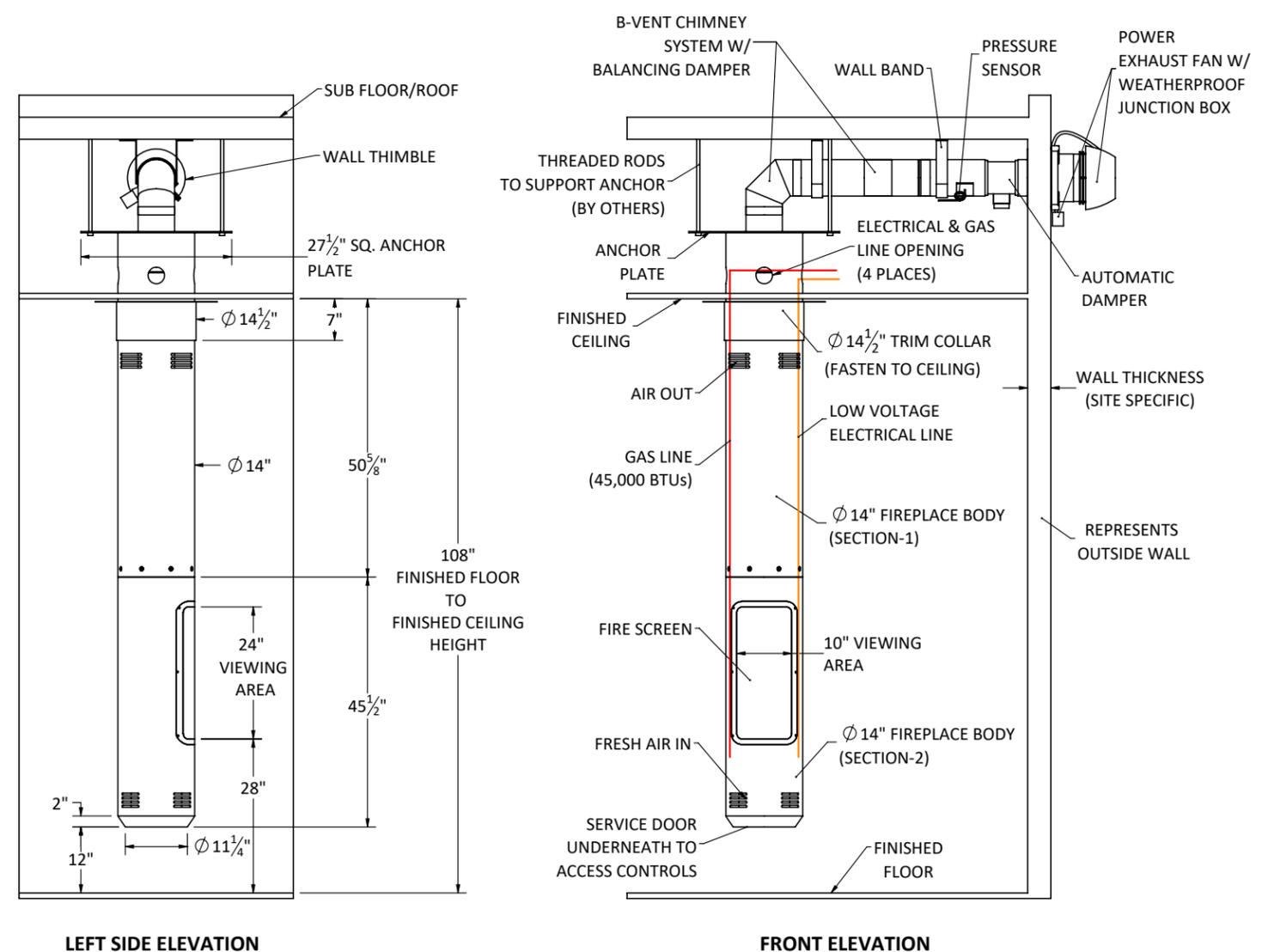


Image shown is for illustration purpose and may include some optional features.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	80 lbs.
Fireplace body (Section-1)	125 lbs.
Fireplace body (Section-2)	150 lbs.
<b>Total Standard Fireplace</b>	<b>355 lbs.</b>



STANDARD FLAT ANCHOR



LEFT SIDE ELEVATION

FRONT ELEVATION



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- Optional Inline Fan with flush terminal available. Inquire for details.

**CLEARANCE TO COMBUSTIBLES**

1. 12" min. from floor to the bottom of the fireplace.
2. A minimum 12" distance between a combustible wall and fireplace body is required.
3. 1" where anchor or flue crosses the ceiling.
4. 1" where the chimney system terminates at wall outlet

Shown with standard 9 ft. ceiling application and flat anchor option.

# VITA | Fireplaces



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-I290

- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 75,000 BTUs.
- Propane Burner: approx. 60,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

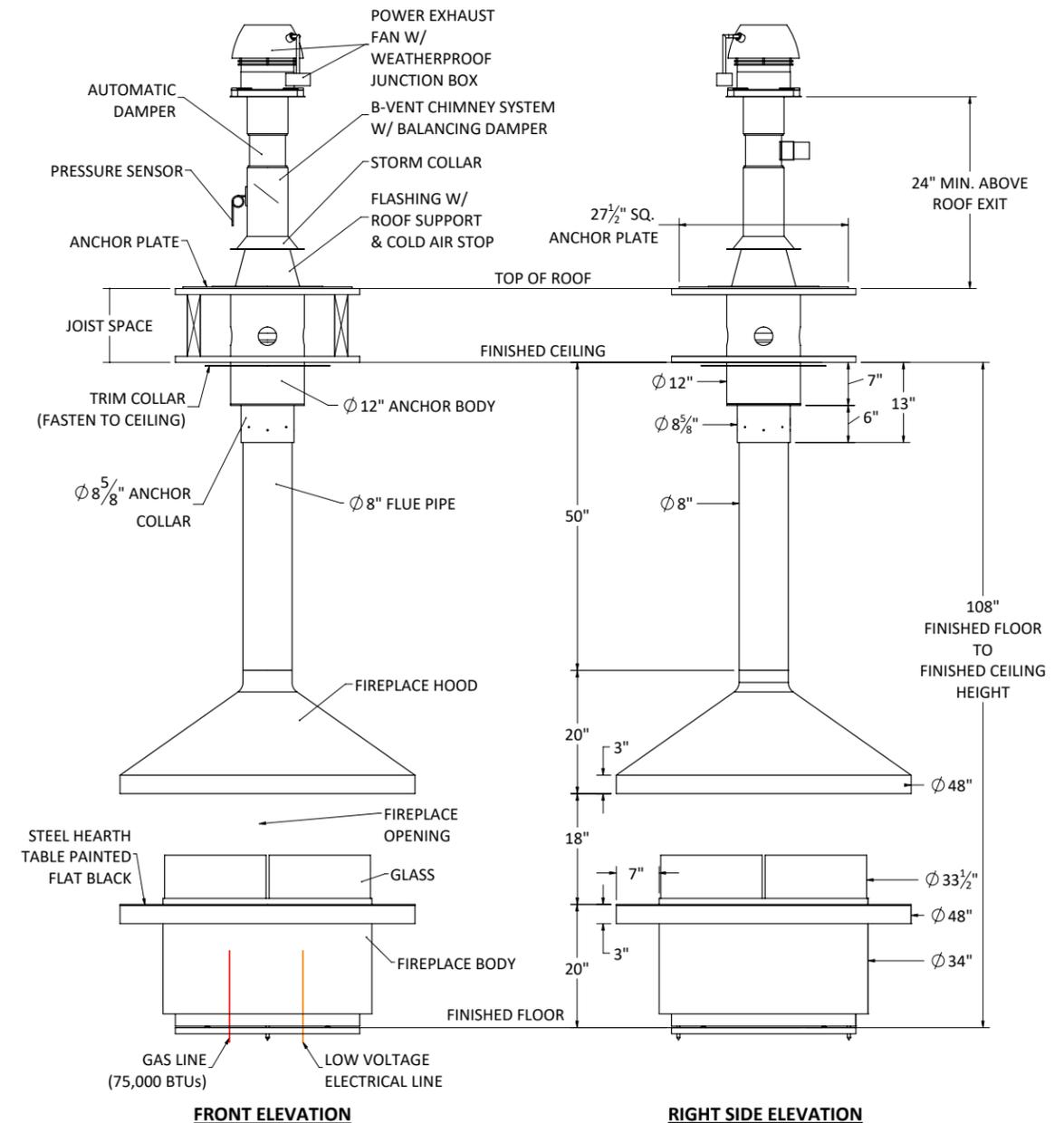
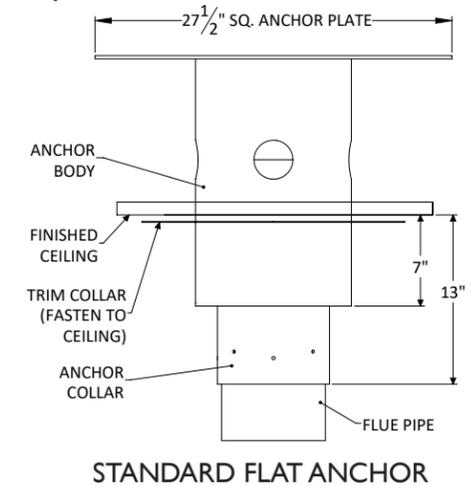
- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- The height of the chimney vent must extend a minimum of 2 ft. above the roof exit.
- Fasten/Secure hearth to the floor.
- Minimum 50 sq. in. of ventilation air required for cooling controls.
- 2 x 1-1/2" conduit's recommended on floor for Gas & Electrical requirements.

# BELLA | Suspended Hood with Base Gas Fireplace (Vertical Termination)

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe & Hood	135 lbs.
Fireplace Body	275 lbs.
<b>Total Standard Fireplace</b>	<b>495 lbs.</b>

### CLEARANCE TO COMBUSTIBLES

- 12" from hood & fireplace body. 1" where the anchor or flue crosses the Ceiling & Roof.
- A minimum 12" distance between a combustible wall and fireplace body is required.
- Non combustible floor material required under the fireplace.



Shown with standard 9 ft. ceiling application and flat anchor option.



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

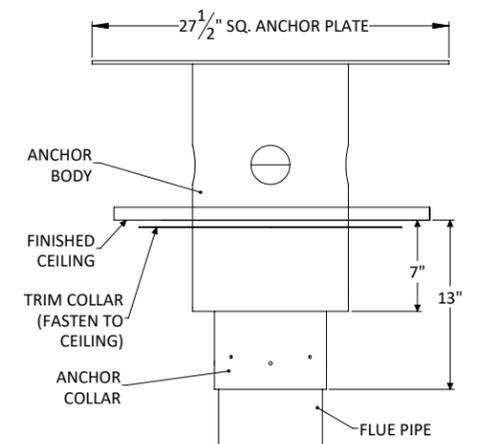
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 75,000 BTUs.
- Propane Burner: approx. 60,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .
- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- Optional Inline Fan with flush terminal available. Inquire for details.
- Fasten/Secure hearth to the floor.
- Minimum 50 sq. in. of ventilation air required for cooling controls.
- 2 x 1-1/2" conduit's recommended on floor for Gas & Electrical requirements.

## BELLA | Suspended Hood with Base Gas Fireplace (Horizontal Termination)

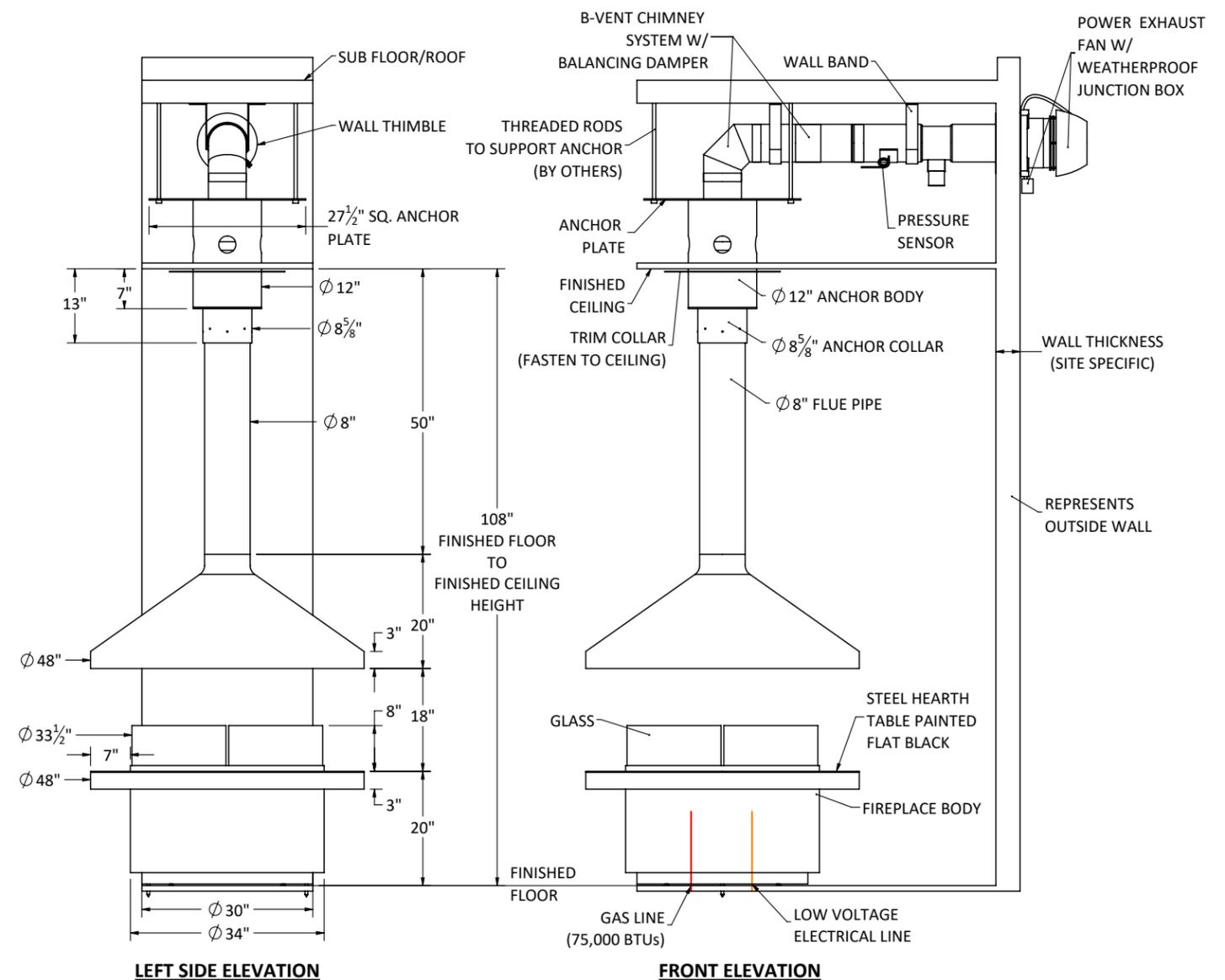
Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	85 lbs.
Flue Pipe & Hood	135 lbs.
Fireplace Body	275 lbs.
<b>Total Standard Fireplace</b>	<b>495 lbs.</b>

### CLEARANCE TO COMBUSTIBLES

- 12" from hood & fireplace body. 1" where the anchor or flue crosses the Ceiling & Roof.
- 1" where the chimney system terminates at wall outlet.
- A minimum 12" distance between a combustible wall and fireplace body is required.
- Non combustible floor material required under the fireplace.



STANDARD FLAT ANCHOR



LEFT SIDE ELEVATION

FRONT ELEVATION

Shown with standard 9 ft. ceiling application and flat anchor option.



Image shown is for illustration purpose and may include some optional features.



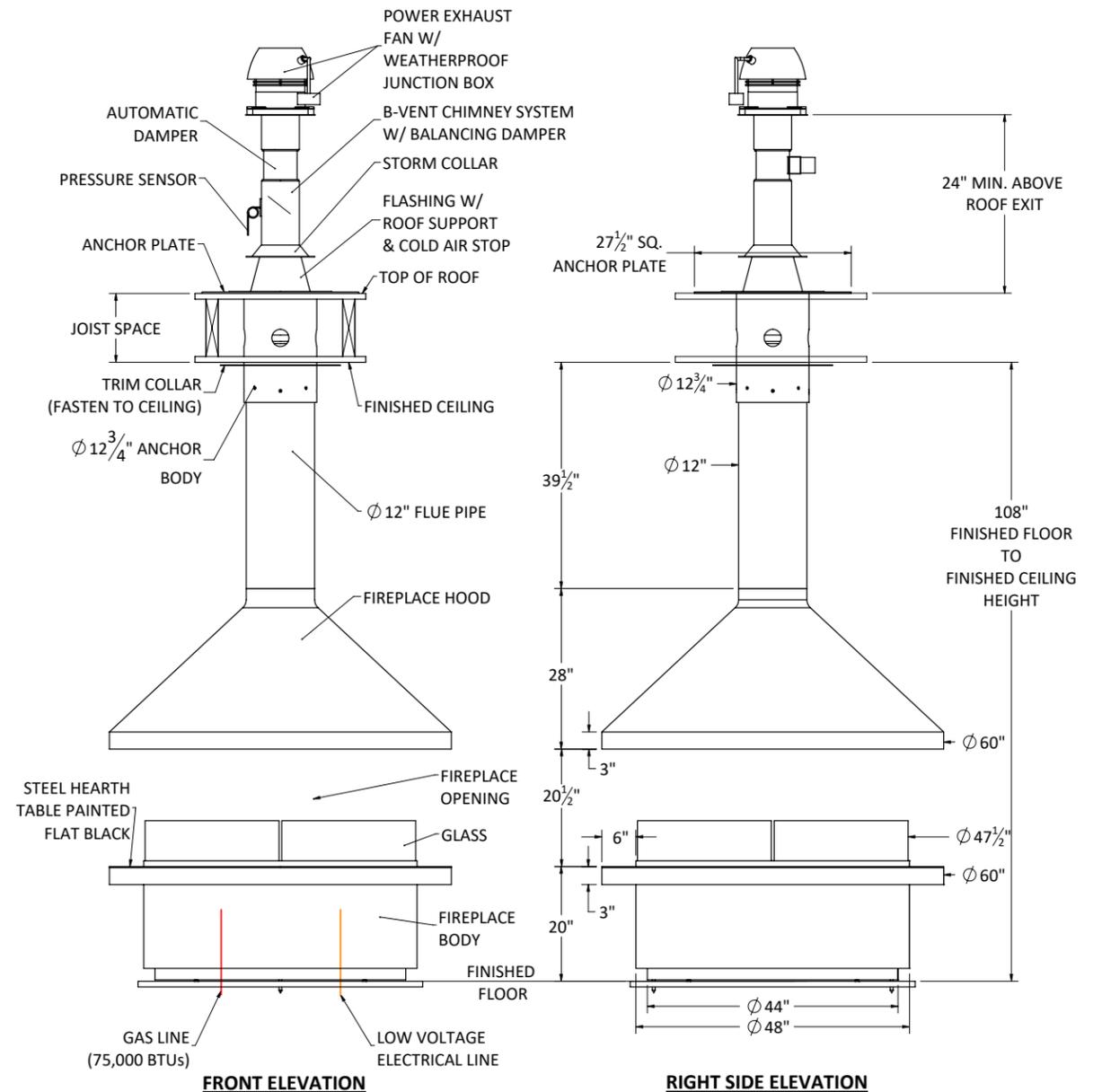
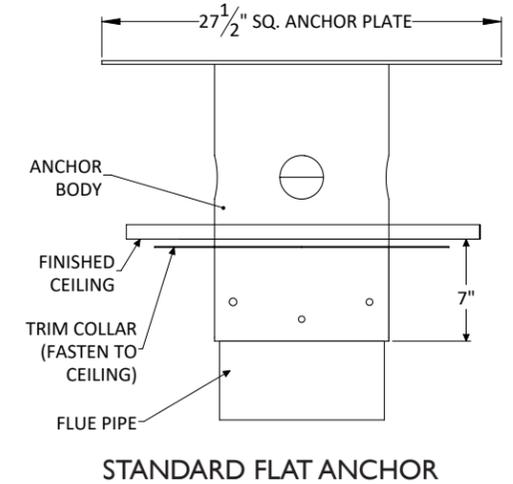
Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 75,000 BTUs.
- Propane Burner: approx. 60,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .
- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- The height of the chimney vent must extend a minimum of 2 ft. above the roof exit. Fasten/Secure hearth to the floor.
- Minimum 50 sq. in. of ventilation air required for cooling controls.
- 2 x 1-1/2" conduit's recommended on floor for Gas & Electrical requirements.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	100 lbs.
Flue Pipe & Hood	190 lbs.
Fireplace Body	390 lbs.
<b>Total Standard Fireplace</b>	<b>680 lbs.</b>

### CLEARANCE TO COMBUSTIBLES

- 12" from hood & fireplace body. 1" where the anchor or flue crosses the Ceiling & Roof.
- A minimum 12" distance between a combustible wall and fireplace body is required.
- Non combustible floor material required under the fireplace.



Shown with standard 9 ft. ceiling application and flat anchor option.



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

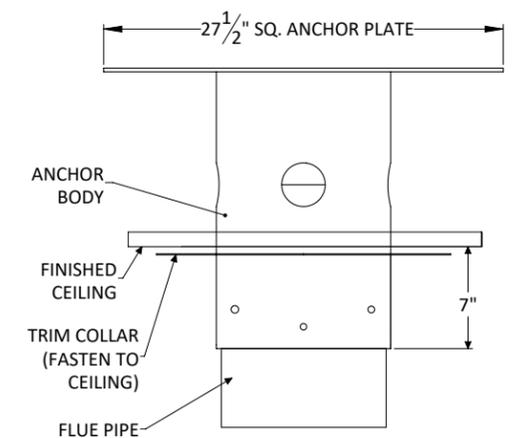
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 75,000 BTUs.
- Propane Burner: approx. 60,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- Optional Inline Fan with flush terminal available. Inquire for details.
- Fasten/Secure hearth to the floor.
- Minimum 50 sq. in. of ventilation air required for cooling controls.
- 2 x 1-1/2" conduit's recommended on floor for Gas & Electrical requirements.

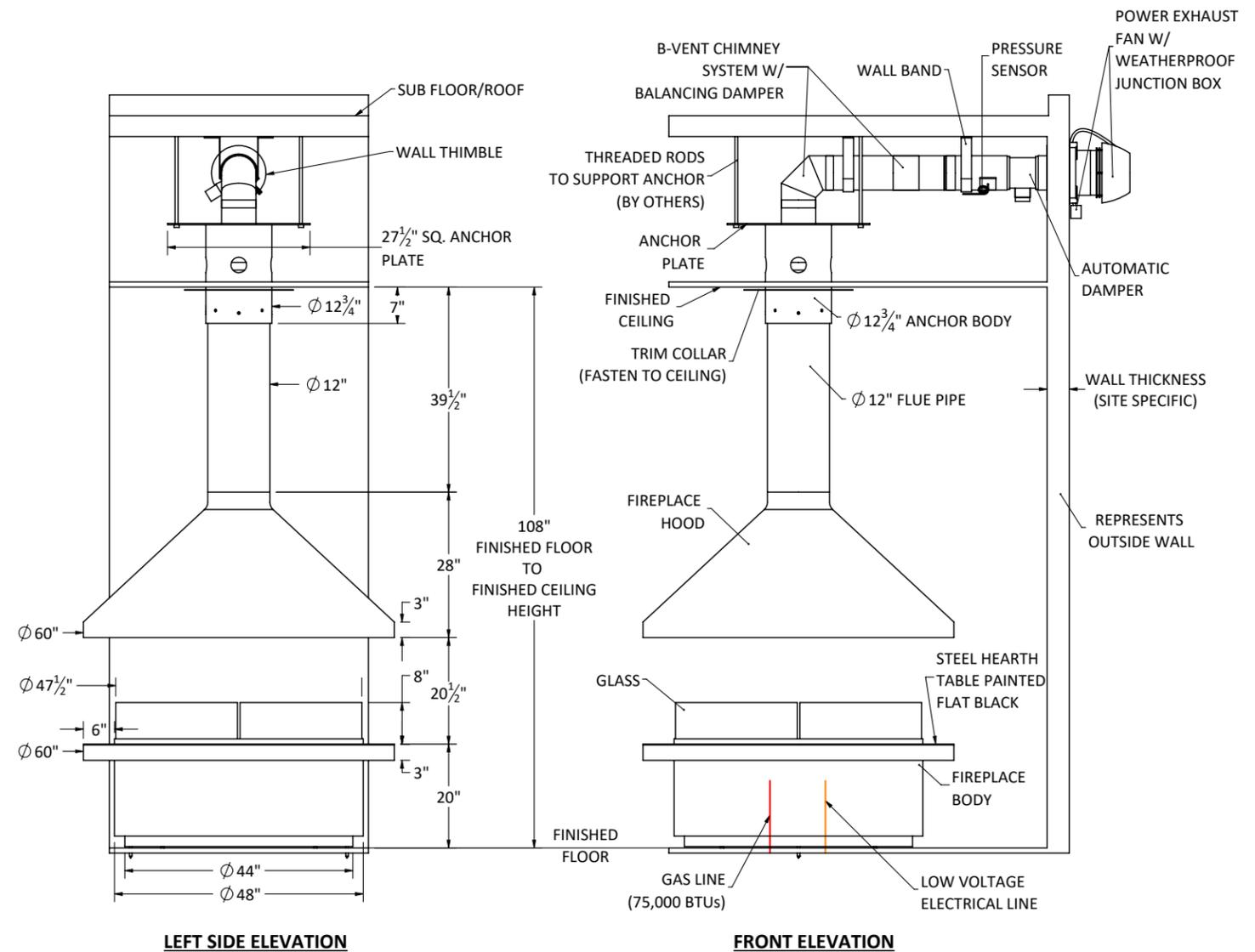
Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	100 lbs.
Flue Pipe & Hood	190 lbs.
Fireplace Body	390 lbs.
<b>Total Standard Fireplace</b>	<b>680 lbs.</b>

### CLEARANCE TO COMBUSTIBLES

- 12" from hood & fireplace body. 1" where the anchor or flue crosses the Ceiling & Roof.
- 1" where the chimney system terminates at wall outlet.
- A minimum 12" distance between a combustible wall and fireplace body is required.
- Non combustible floor material required under the fireplace.



STANDARD FLAT ANCHOR



LEFT SIDE ELEVATION

FRONT ELEVATION

Shown with standard 9 ft. ceiling application and flat anchor option.



Image shown is for illustration purpose and may include some optional features.



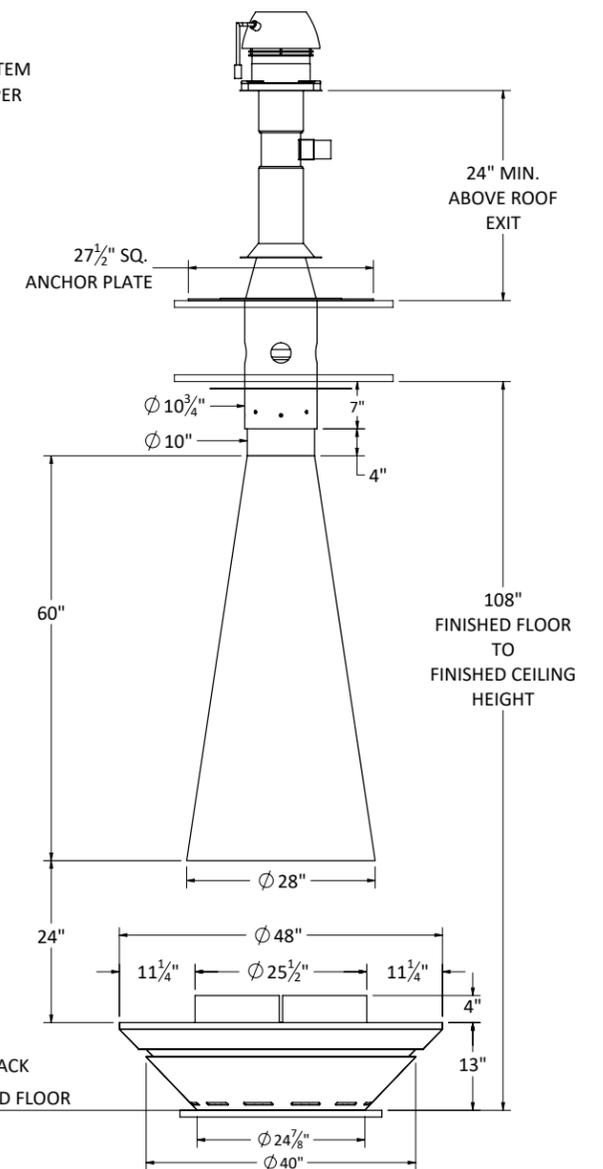
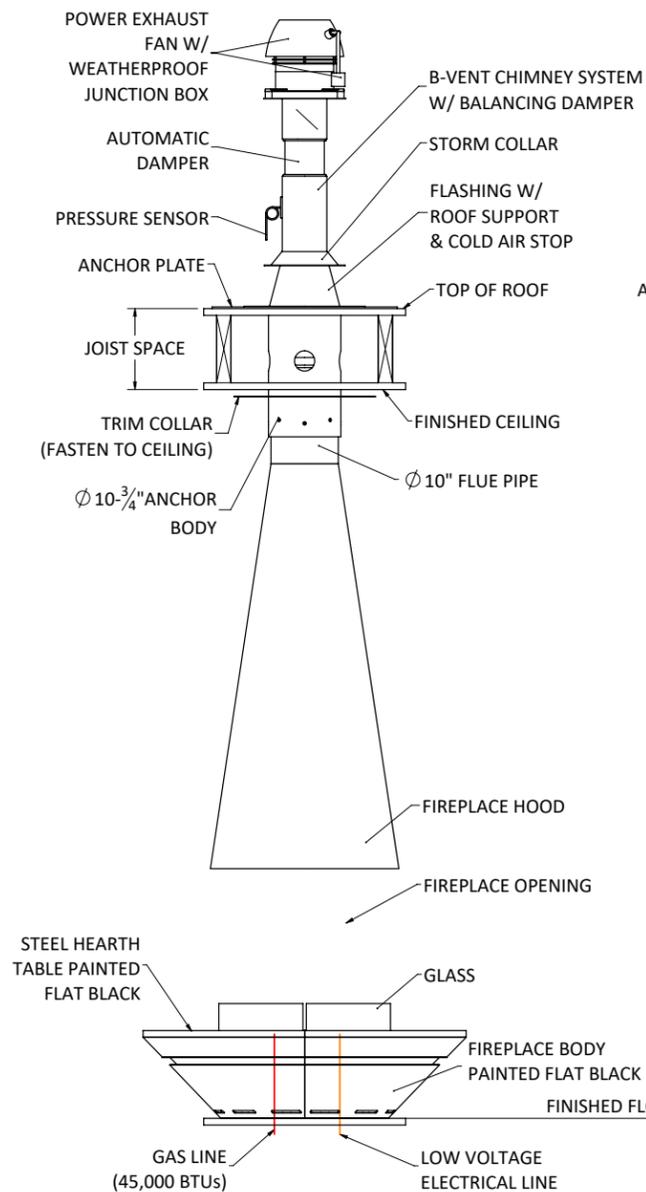
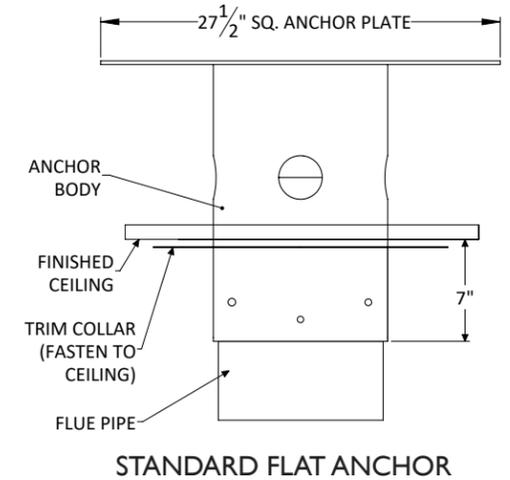
Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .
- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- The height of the chimney vent must extend a minimum of 2 ft. above the roof exit.
- Fasten/Secure hearth to the floor.
- Minimum 50 sq. in. of ventilation air required for cooling controls.
- 2 x 1-1/2" conduit's recommended on floor for Gas & Electrical requirements.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	60 lbs.
Flue Pipe & Hood	140 lbs.
Fireplace Body	200 lbs.
Total Standard Fireplace	400 lbs.

### CLEARANCE TO COMBUSTIBLES

- 12" from hood & fireplace body. 1" where the anchor or flue crosses the Ceiling & Roof.
- A minimum 12" distance between a combustible wall and fireplace body is required.
- Non combustible floor material required under the fireplace.



FRONT ELEVATION

RIGHT SIDE ELEVATION

Shown with standard 9 ft. ceiling application and flat anchor option.



Image shown is for illustration purpose and may include some optional features.



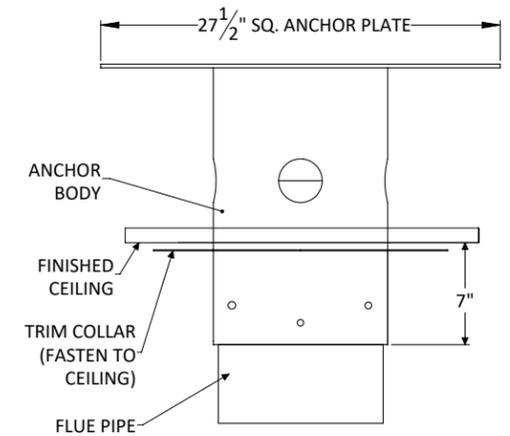
Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .
- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- Optional Inline Fan with flush terminal available. Inquire for details.
- Fasten/Secure hearth to the floor.
- Minimum 50 sq. in. of ventilation air required for cooling controls.
- 2 x 1-1/2" conduit's recommended on floor for Gas & Electrical requirements.

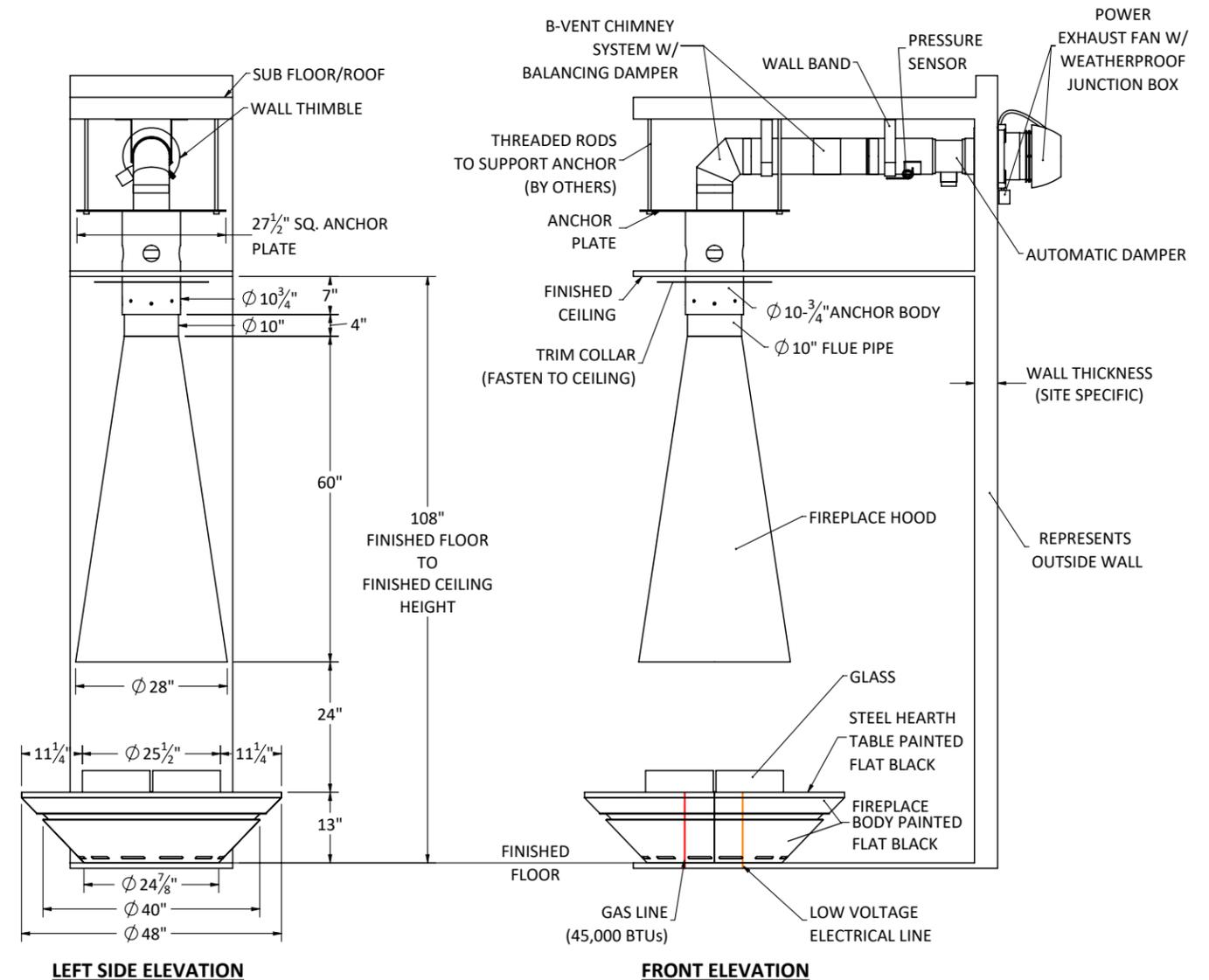
Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	60 lbs.
Flue Pipe & Hood	140 lbs.
Fireplace Body	200 lbs.
<b>Total Standard Fireplace</b>	<b>400 lbs.</b>

### CLEARANCE TO COMBUSTIBLES

- 12" from hood & fireplace body. 1" where the anchor or flue crosses the Ceiling & Roof.
- 1" where the chimney system terminates at wall outlet.
- A minimum 12" distance between a combustible wall and fireplace body is required.
- Non combustible floor material required under the fireplace.



STANDARD FLAT ANCHOR



LEFT SIDE ELEVATION

FRONT ELEVATION

Shown with standard 9 ft. ceiling application and flat anchor option.



Image shown is for illustration purpose and may include some optional features.



Fireplaces have been tested and proved to comply with: ANSI Z21.50/CSA 2.22 Vented Gas Fireplace. Certified under: ICC-ES PMG-1290

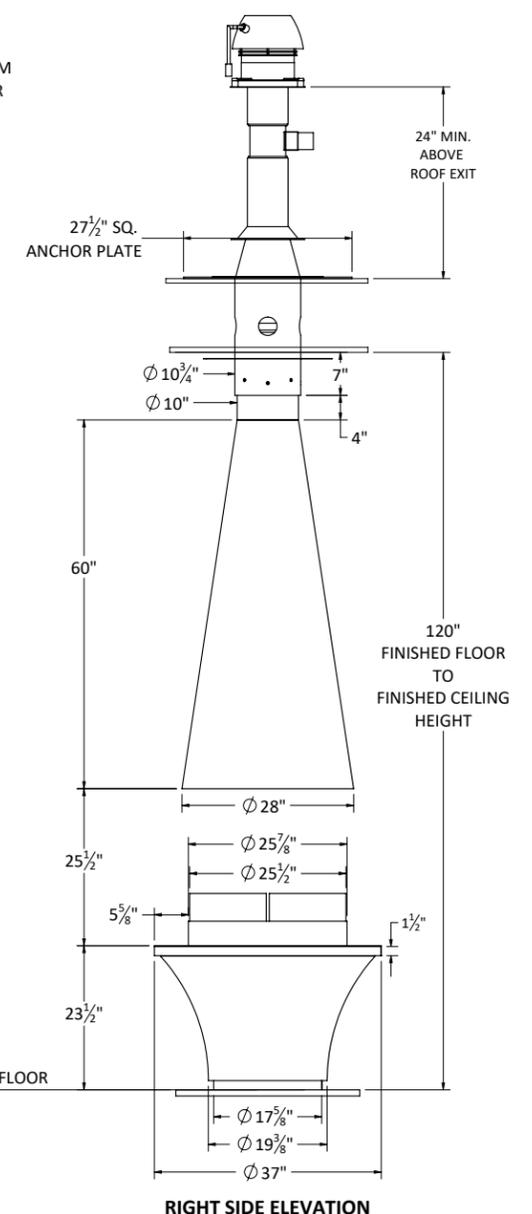
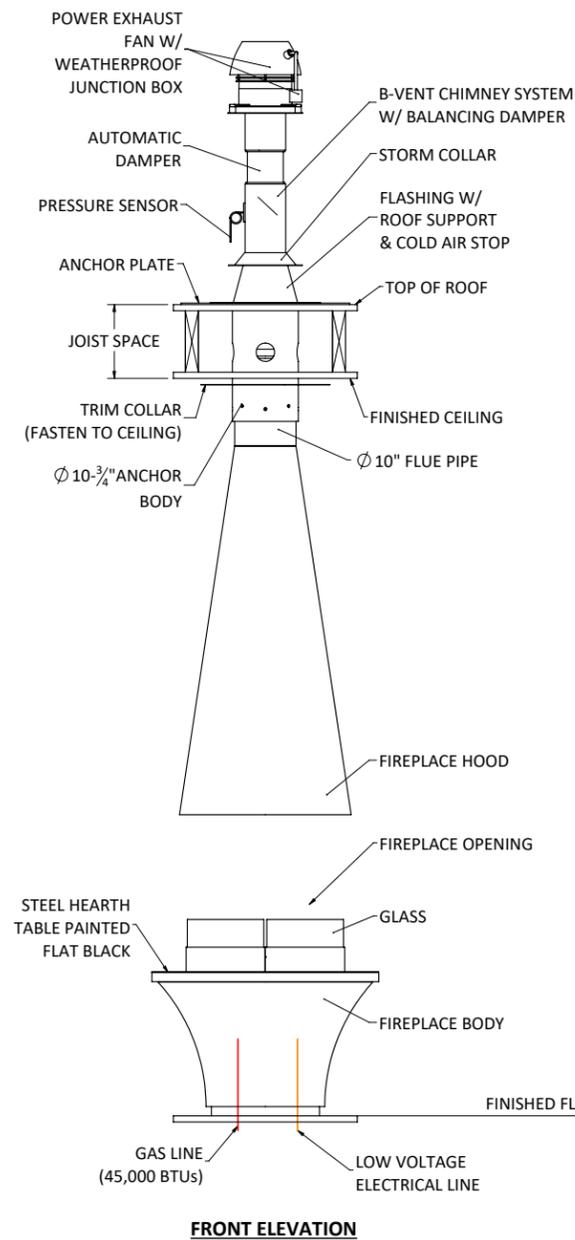
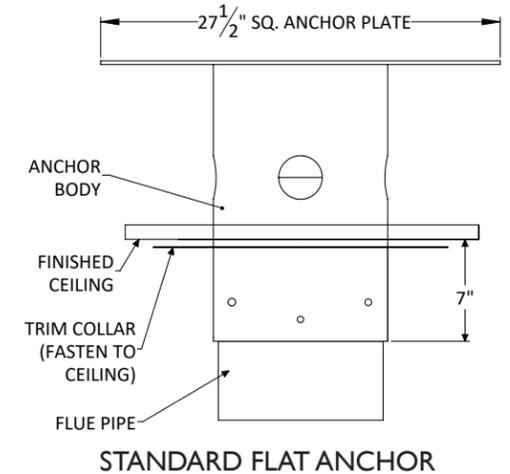
- Natural Gas or Propane fueled.
- Natural Gas Burner: approx. 45,000 BTUs.
- Propane Burner: approx. 40,000 BTUs.
- 120 Volt 15 Amp required for venting.
- Gas & Electrical connection to be completed on-site at service door.
- 6" ID B-Vent chimney system required.
- All standard fireplaces painted in factory Flat Black finish. Custom paint colors and patina finishes available.
- Switch operation on wall (not included).
- All dimensions are in inches.
- Exact measurements may vary  $\pm 1/4"$ .

- Optional decorative chimney cover available at add'l cost.
- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- The height of the chimney vent must extend a minimum of 2 ft. above the roof exit.
- Fasten/Secure hearth to the floor.
- Minimum 50 sq. in. of ventilation air required for cooling controls.
- 2 x 1-1/2" conduit's recommended on floor for Gas & Electrical requirements.

Standard 9ft. Ceiling Application approx. weights	
Flat Anchor	60 lbs.
Flue Pipe & Hood	140 lbs.
Fireplace Body	200 lbs.
Total Standard Fireplace	400 lbs.

### CLEARANCE TO COMBUSTIBLES

- 12" from hood & fireplace body. 1" where the anchor or flue crosses the Ceiling & Roof.
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- Non combustible floor material required under the fireplace.



Shown with standard 10 ft. ceiling application and flat anchor option.



Image shown is for illustration purpose and may include some optional features.



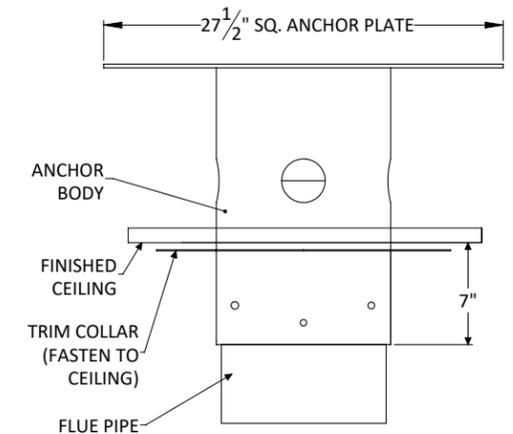
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- Custom anchor options available at add'l cost.
- Enervex Intelli Draft and Damper System.
- Optional Inline Fan with flush terminal available. Inquire for details.
- Fasten/Secure hearth to the floor.
- Minimum 50 sq. in. of ventilation air required for cooling controls.
- 2 x 1-1/2" conduit's recommended on floor for Gas & Electrical requirements.

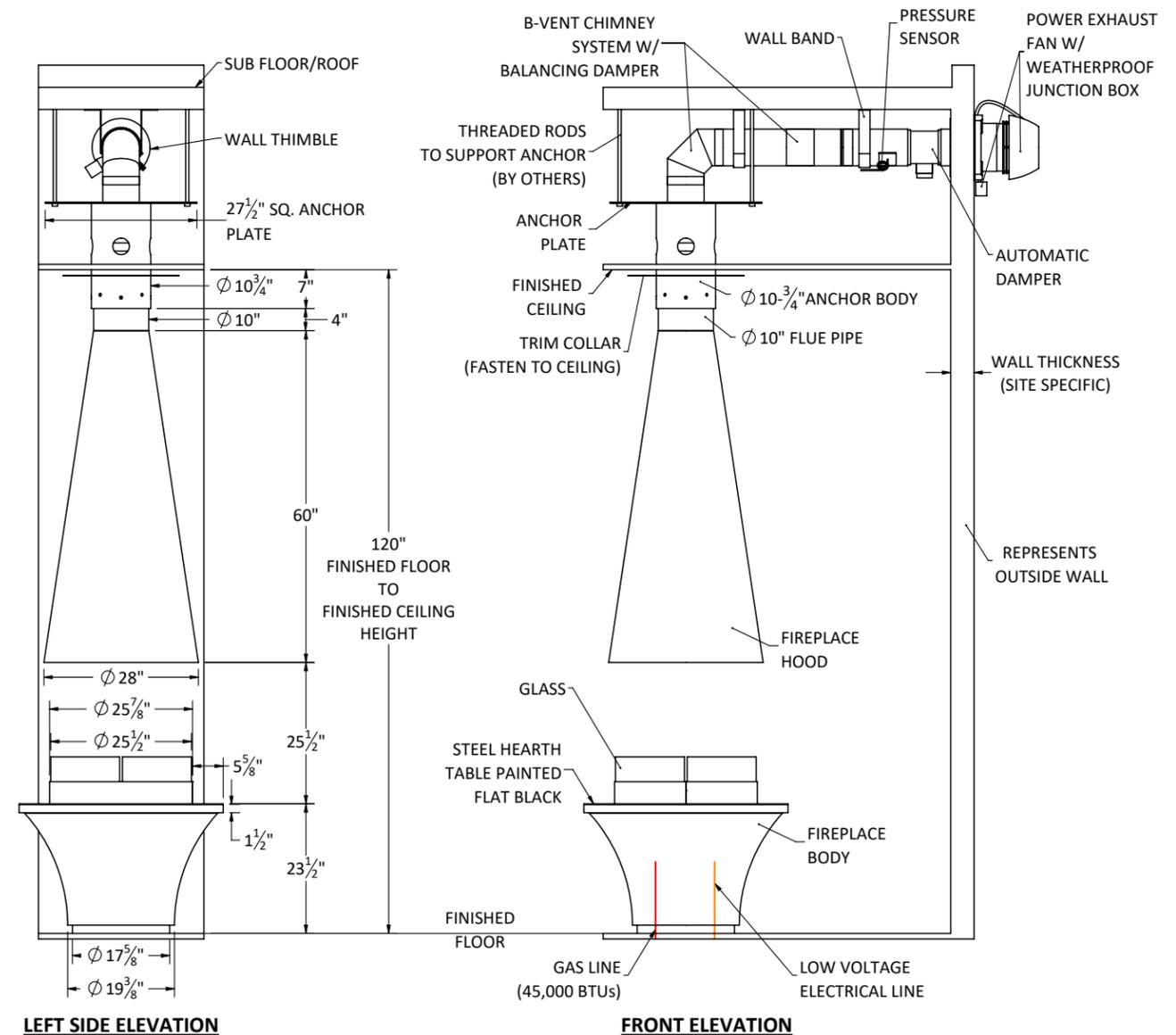
Standard 10ft. Ceiling Application approx. weights	
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STANDARD FLAT ANCHOR



LEFT SIDE ELEVATION

FRONT ELEVATION

Shown with standard 10 ft. ceiling application and flat anchor op-

# VITA | Fireplaces

## Suspended Gas Fireplace Collection

North American Designed and Manufactured by  
**CF + D** | custom fireplace design

VITA Fireplaces models are available in exclusive Single-Sided, See-Thru, Double-Sided and Triple-Sided views allowing the flame to be viewed from all angles.

Each unique Gas suspended fireplace is certified for North America in natural gas or propane and are also available with our Vapor-Fire technology burner system, water fueled/electric. With fuel options available and the variety of styles we have created, our clients now have. An alternative fire feature to fit into many projects whether residential, commercial or hospitality sector.

Included with the purchase of a VITA Fireplaces Suspended Gas model are the following:

**Premium Gas Burner, Natural Gas or Propane**

**Flue length for a Standard 9ft Ceiling**

**Standard Flat Anchor Plate**

**Up to 10ft of B Vent chimney and the Enervex power vent exhaust fan**

**All fireplaces comes with Standard Factory Flat Black Paint Finish**

**Client choice of one Décor Media option**

There are a number of premium decor media option choices displayed in this booklet. We hope this is helpful in making your selection to personalize your unique fireplace choice.

Please contact us to begin your next project.



*Our creative design solutions are waiting!*

*\*Some options outside of standard inclusions are available at an additional cost.*

## Décor Media Options: Logs | Glass | Rocks



Canoe Birch Twigs



Central Park Twigs



Riverbed Twigs



Black Crushed Glass



White Crushed Glass



Gold Crushed Glass



Midnight Black Rocks

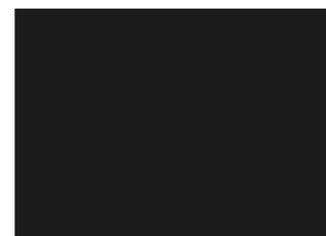


White Marble Rocks



Sherlock Grey Rocks

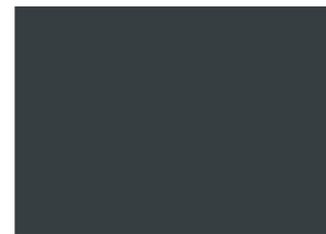
### \*Custom Paint Color Choices



RAL 9017 Traffic Black



RAL 3001 Signal Red

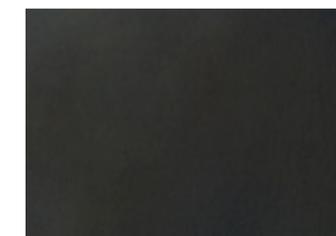


RAL 7012 Basalt Grey

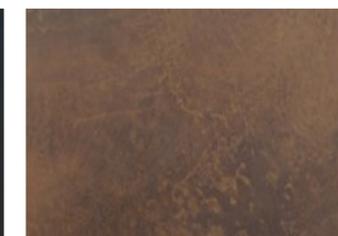


RAL 9016 Traffic White

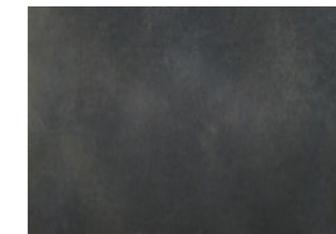
### \*Custom Patina Finishes



Slate Black



Japanese Brown



Black Magic

Custom paint finishes confirmed via paint sample (digital colors not exactly as shown).

NOTE: Every Patina is one-of-a-kind, creating a live artistic finish that may vary across the entirety of the unit. Please handle with care during the installation process. Patina finishes to be confirmed via sample (digital finishes not exactly as shown).

# CF + D | custom fireplace design

5230 Harvester Rd. Unit # 2, Burlington, ON, L7L 4X4

1.866.909.3070

[www.customfireplacedesign.com](http://www.customfireplacedesign.com)