

FIREPLACE CATALOG 2024



QUALITY FIREPLACES FOR LIFE.

KOZY  HEAT
FIREPLACES

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BAYPORT 41 & BAYPORT 36

DIRECT VENT GAS FIREPLACES

Bayport 36 Traditional Log shown with a Full Rectangle Screen Front and Black Glass panels



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BAYPORT SERIES

Safety Screen Fronts

Sizes shown below: Bayport 41 / Bayport 36



Rectangle Screen Front
with optional Black Glass panels
Screen Front available in Black



Rectangle Full Screen Front
with Black Enamel panels
Screen Front available in Black, Brushed Stainless



Rectangle Full Screen Front
in Antique Copper Overlay with
the Beach Accent Kit with Black
Enamel panels
*Screen Front available in
Antique Copper, Brushed Nickel*



Portrait Screen Front*
with optional Black Glass panels
Screen Front available in Black

**Bayport 41: Safety screen requires the fireplace
to be 2-1/4" above the hearth and 3" clearance
from the outside edge to a sidewall.*

**Bayport 36: Safety screen requires the fireplace
to be 3" above the hearth and 3" clearance
from the outside edge to a sidewall.*



Prairie Screen Front
with optional Masonry refractory
Screen Front available in Black



Arched Prairie Full Door
with optional Black Glass panels
Screen Front available in Black



Arched Mission Screen Front
in Vintage Bronze with Herringbone refractory
Screen Front available in Vintage Bronze



Mission Screen Front
in Vintage Bronze with Traditional Brick refractory
Screen Front available in Vintage Bronze



BAYPORT SERIES

Media & Refractory/Panel Options



Log Set with Traditional Brick refractory



Birch Set with Masonry refractory



Log Set with Black Glass panels



Crushed Glass with Enamel panels



Driftwood/Rock
(Optional Accent Media with Glass)



Beach Accent Kit
(Optional Accent Media with Glass)

Bayport 41 Birch Logs shown with a Prairie
Screen Front and Masonry refractory



BAYPORT SERIES

Refractory Options



Traditional Brick



Enamel



Black Glass



Herringbone



Masonry

Standard Black firebox



Bayport 41 Traditional Logs shown with a Full Rectangle Screen Front and Masonry refractory

Glass Media

Crushed Glass



Reflective Midnight



Reflective Copper

Crystals



Glacier



Amber



Black



Seabreeze

Burn Videos



Bayport 41
Log



Bayport 41 Glass
with Beach Accent Kit



Bayport 41
Birch Log



Bayport 36
Black Glass Log



Bayport 36
Brick Log



Bayport 36
Birch Log



Bayport 36
Masonry Log



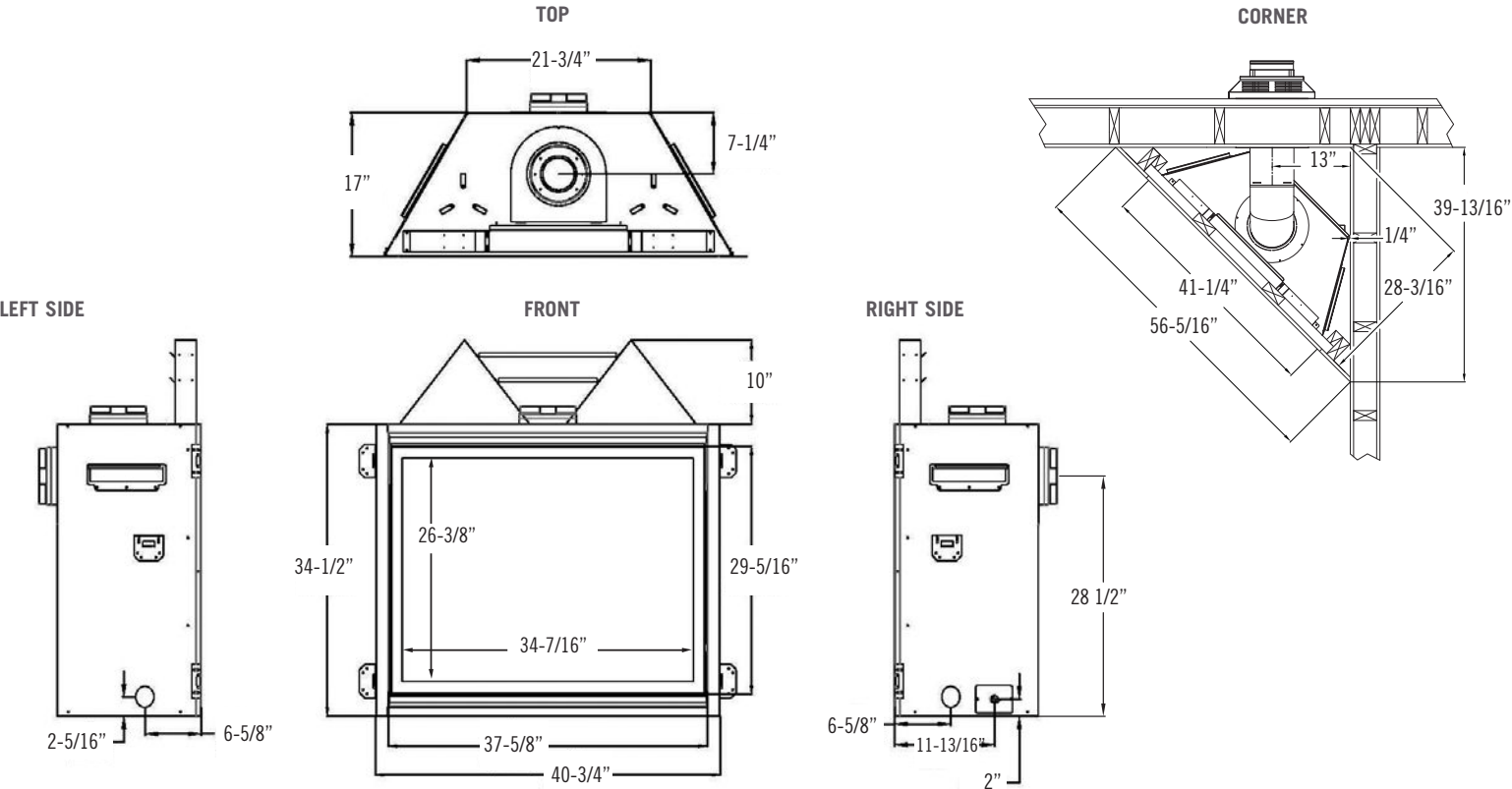
Bayport 36 Glass
with Beach Accent Kit

BAYPORT SERIES

Specifications

Bayport 41

The Bayport is available with traditional or birch log sets, or a contemporary glass media model. These models contain an IPI valve system and full-function remote control. The Bayport 36 & 41 with traditional logs are also available with a millivolt standing pilot system.



Clearances

Model	Bayport 41	Bayport 36
Mantel 6" deep from appliance top	9"	8"
Mantel 6" deep from appliance top for RSF-2 ONLY	5"	5"
Top of appliance to 3/4" Trim	5-1/2"	4-1/2"
Top of appliance to 3/4" Trim for RSF-2 ONLY	1-1/2"	1-1/2"
From appliance left and right side stand-off	0"	0"
From appliance back stand-offs	0"	0"
From appliance corners	1/4"	1/4"
From appliance front	36"	36"
From appliance top to ceiling:	31"	30"
Appliance sides to adjacent sidewall	1"	3/4"

Model	Bayport 41	Bayport 41 MV	Bayport 36	Bayport 36 MV
Height	34-1/2"	34-1/2"	32"	32"
Width	40-3/4"	40-3/4"	35-3/4"	35-3/4"
Depth	17"	17"	15-13/16"	15-13/16"
Weight	199 lbs.	199 lbs.	178 lbs.	178 lbs.
Viewing Area	34-7/16" X 26-3/8"	34-7/16" X 26-3/8"	29-7/16" X 23-7/8"	29-7/16" X 23-7/8"
BTU NG High / Low	30,000 / 15,000	28,500 / 21,500	26,500 / 14,000	26,500 / 17,500
BTU LP High / Low	30,000 / 15,000	28,500 / 21,500	26,500 / 14,000	26,500 / 21,000
ENERGUIDE P.4 NG / LP	76.16% / 76.77%	76.16% / 76.77%	66.61% / 71.09%	65.52% / 70.12% (MV)
Steady State NG / LP	77.96% / 78.04%	77.96% / 78.04%	71% / 75%	71% / 75%
AFUE % NG / LP	72.19% / 72.16%	72.19% / 72.16%	70% / 74%	70% / 74%
Valve System	IPI	Millivolt	IPI	Millivolt
Black Enamel Panel	Standard (BAY 41-G)	N/A	Standard (BAY 36-G)	N/A
Optional Refractory/ Panels	Black Glass Herringbone Brick Traditional Brick Masonry Panels (BAY 41-MV, BAY 41-L & BW)		Black Glass Herringbone Brick Traditional Brick Masonry Panels (BAY 36-MV, BAY 36-L & BW)	
Accent Light Kit	Standard (BAY 41-G)	N/A	Standard (BAY 36-G)	N/A
Ember Light Kit	Standard (BAY 41-L)	N/A	Standard (BAY 36-L)	N/A
Glass Media	Required (BAY 41-G)	N/A	Required (BAY 36-G)	N/A
Accent Media	Optional Beach Accent Kit or Driftwood Rock (BAY-41 G)	N/A	Optional Beach Accent Kit or Driftwood Rock (BAY 36-G)	N/A
Ceramic Glass	Standard		Standard	
Fan Kit Availability	Standard (BAY 41-L) Optional (BAY 41-G)	Optional	Standard (BAY 36-L) Optional (BAY 36-G)	Optional
Finishing Trim Kit	Standard		Standard	
Screen Front	Required		Required	

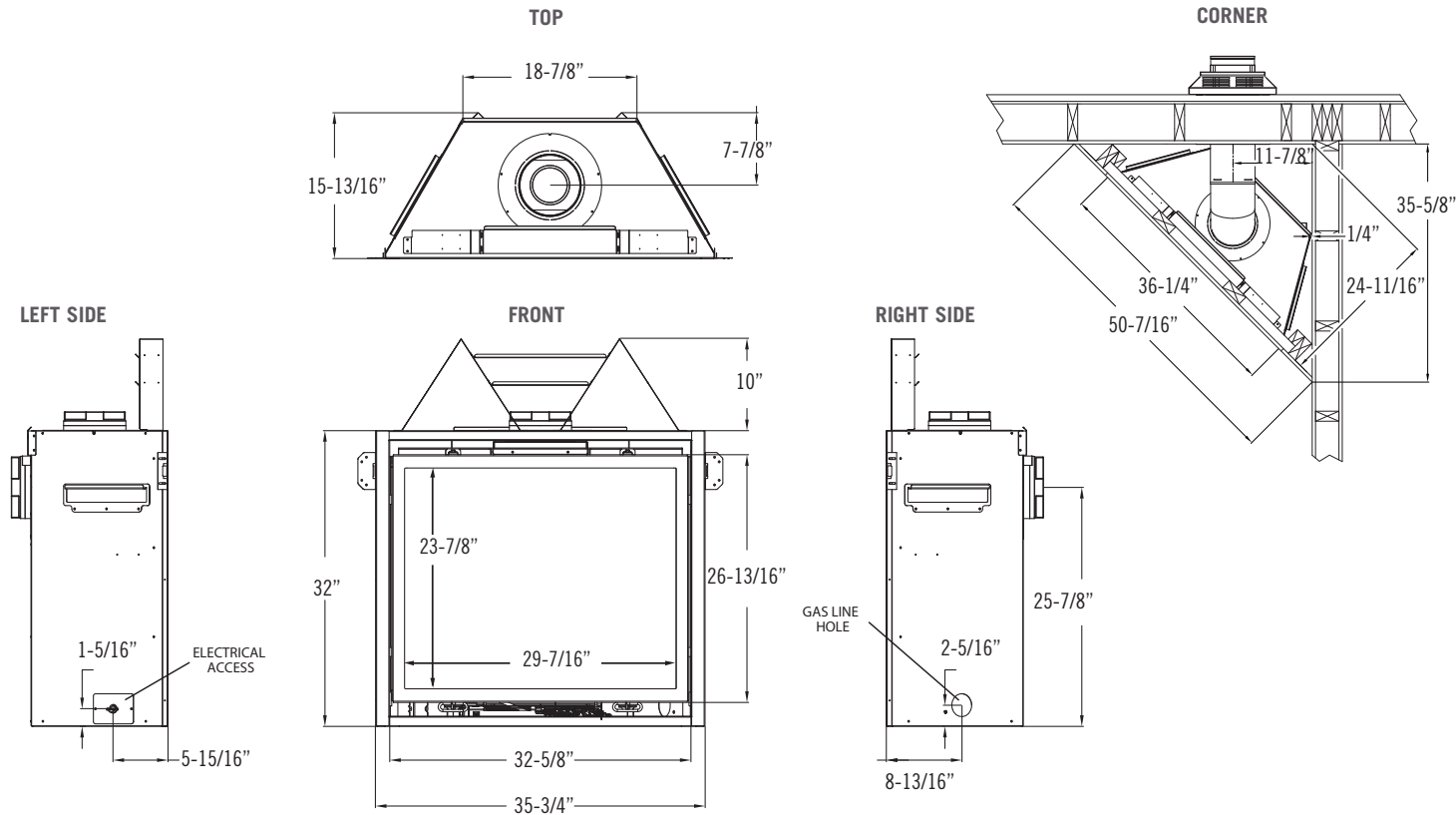
Each unit factory tested

Refer to the installation manuals for complete installation & venting requirements. See additional mantel clearance configurations in the installation manual.

Note: Over time, antique copper will react with oxygen, heat, and other aspects of the environment and naturally change color, or patina.

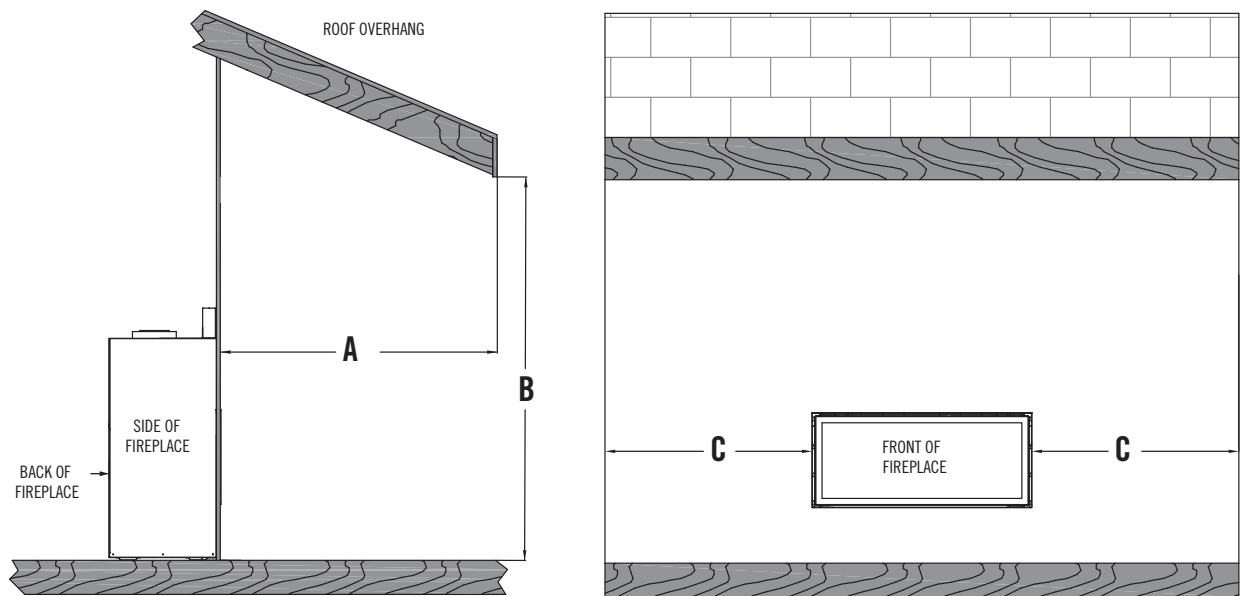
Features, Options & Specifications are subject to change.

Bayport 36



Outdoor Covered Fireplace Install

- Fireplace operation is approved from 40 degrees F to 110 degrees F
- All wiring connections shall be in accordance with outdoor requirements of NECA NFPA 70
- All clearances and requirements in your appliance manual must be adhered to



The overhang (A) must be a minimum of 1/2 or greater of the roofline elevation (B) above the base of the fireplace.

The width of the overhang to each side of the appliance (C) must be a minimum of 1/2 or greater of the roofline elevation (B) above the base of the fireplace.

EXAMPLE: If roofline (B) is 10 ft. above the base of the fireplace, the overhang (A) must be 5 ft. or greater. The width of the overhang to EACH side of the fireplace (C) must be 5 ft. or greater.



Bayport 36 Log shown with a Rectangle Full Screen Front with an Antique Copper overlay and Black Glass panels

BAYPORT SERIES

Accessories & Controls



KOMFORT KONTROL™

The Komfort Kontrol remote gives you the ability to bring comfort and green technology all together into your home. With the Komfort Kontrol remote, all you have to do is decide a comfortable set point temperature on your remote and when the room temperature gets closer to the point you desire, the Komfort Kontrol remote will turn the flames down accordingly! And with our zone heating, you can save energy and enjoy time in the room you use the most by just turning down the central heat, setting your Komfort Kontrol remote, and enjoy your time around the fireplace with friends, family, or just a good book! That way you'll get to have heat where and when you need it while saving energy and money with just a click of the Komfort Kontrol remote!

Remote control features:



Thermostat function



Light kit modulation



Flame height modulation



IPI to continuous pilot



Fan speed modulation

Millivolt Option Controls



Thermostat Remote or
Deluxe On/Off Remote



Wired or Wireless Wall
Mount Thermostat



Wireless wall switch

In order to continually provide the highest quality product available, features/options, specifications & dimensions are subject to change. Refer to the unit installation manual for complete installation instructions. Installation must conform with local building codes. **In some regions it may be possible that this appliance qualifies for an energy rebate. See your local dealer for details regarding promotions and qualifications.**

Manufactured by Husong Mfg. Co., Inc.
204 Industrial Park Road, Lakefield, MN 56150
Phone 1-800-253-4904 www.kozyheat.com

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Product Line:



For complete information on the Kozy Heat product line, please contact us at:

FOR CALIFORNIA RESIDENTS ONLY
⚠️ **California Proposition 65 Warning**

WARNING: This product can expose you to chemicals including Carbon Monoxide, that is an externally vented by-product of fuel combustion, which is [are] known to the State of California to cause birth defects or other reproductive harm. For more information, visit www.P65Warnings.ca.gov.

BELLINGHAM 52, 44 & 38

DIRECT VENT GAS FIREPLACE



Bellingham 38 traditional log with black glass panels

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Bellingham 44 birch log with black glass panels and an optional rectangle surround.

Bellingham 52 traditional log with herringbone and optional 4 piece exterior trim kit. Shown as a front vented cavity installation.



BELLINGHAM SERIES

Refractory & Log Options



Herringbone with Traditional Log



Black Glass with Traditional Log



Chicago Brick with Traditional Log



Herringbone with Birch Log



Black Glass with Birch Log



Chicago Brick with Birch Log



Ledgestone with Traditional Log



Ledgestone with Birch Log

Burn Videos



Bellingham 52



Bellingham 52
Birch Log



Bellingham 44



Bellingham 38

BELLINGHAM SERIES

Logs



Traditional Log



Birch Log

Surrounds



Rectangle Surround
For the Bellingham 44 & 38 models only.

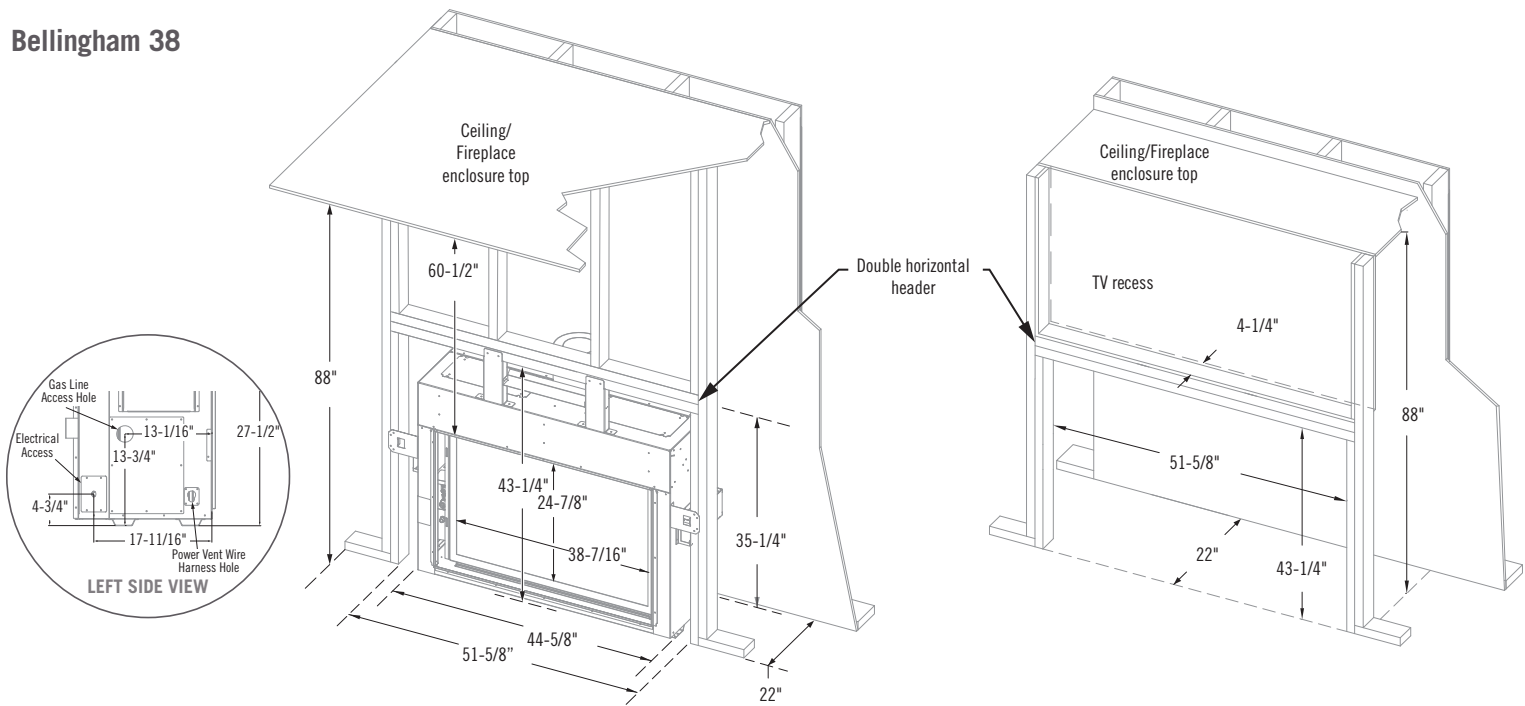


Safety Barrier Screen Only
Comes standard on all Bellingham models.

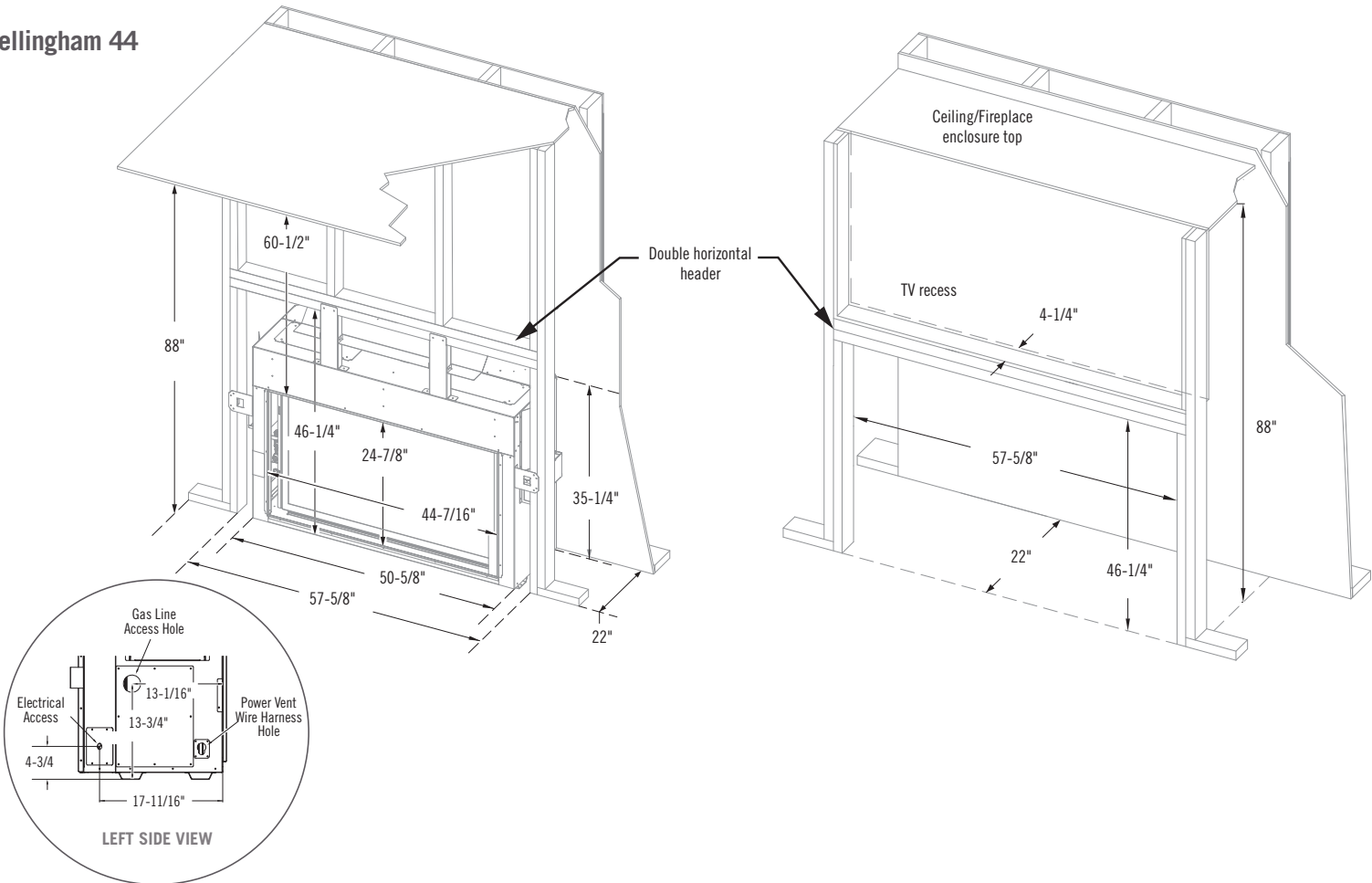
BELLINGHAM SERIES

Specifications

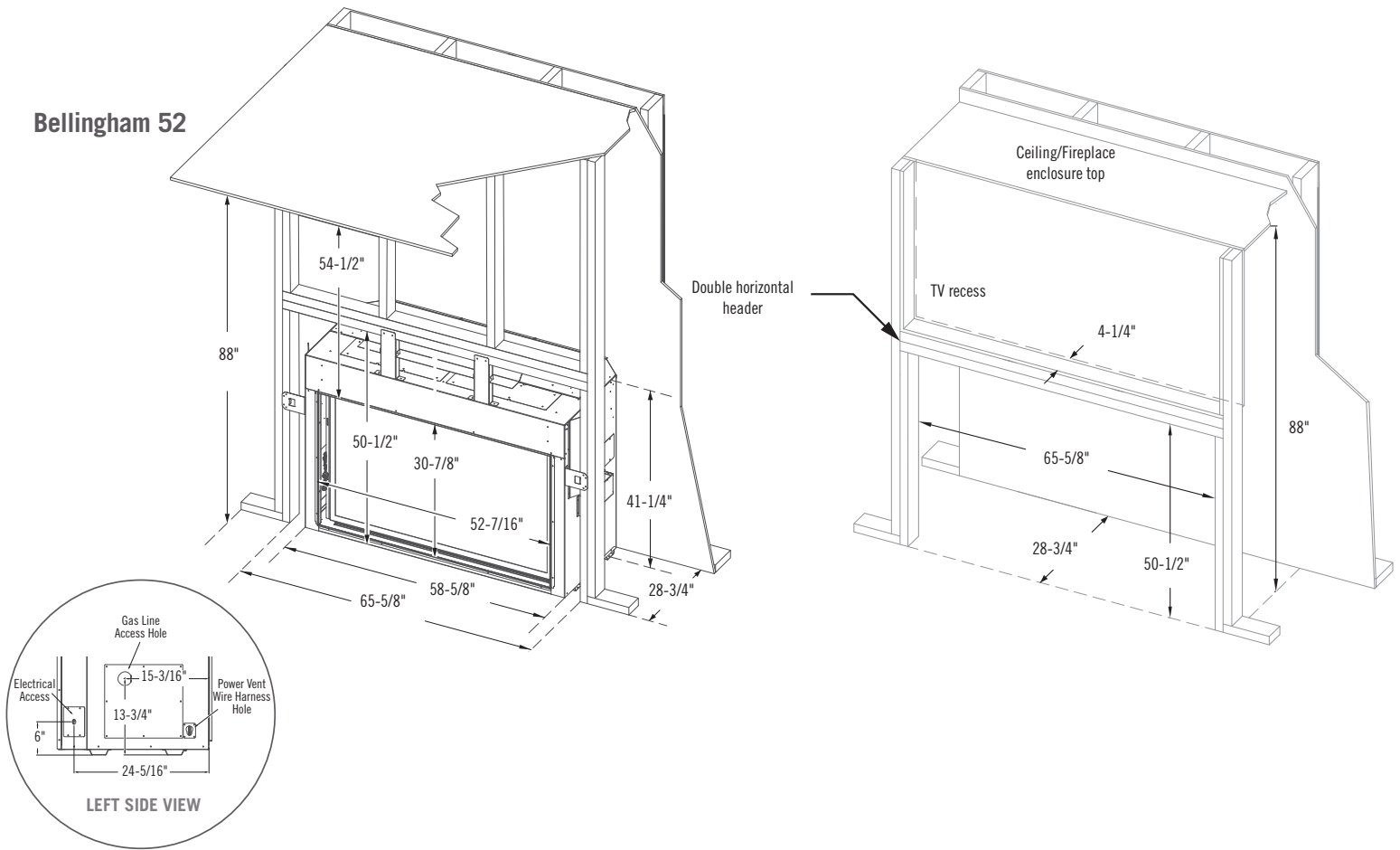
Bellingham 38



Bellingham 44

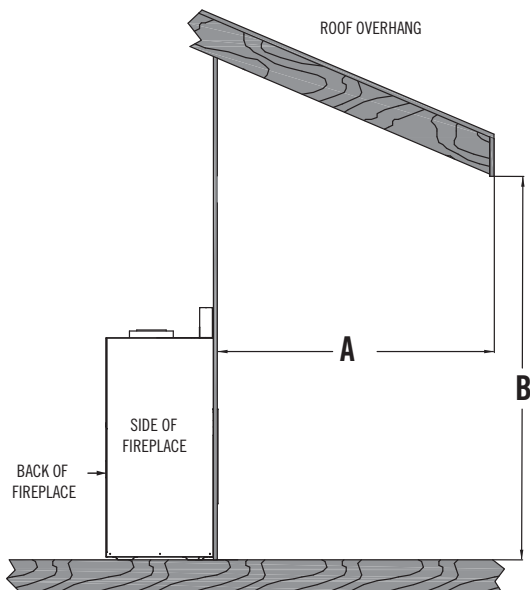


Bellingham 52

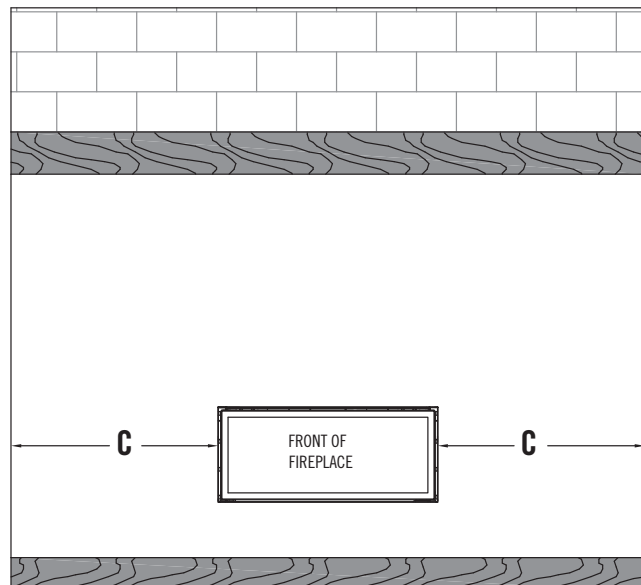


Outdoor Covered Fireplace Install

- Fireplace operation is approved from 40 degrees F to 110 degrees F
- All wiring connections shall be in accordance with outdoor requirements of NECA NFPA 70
- All clearances and requirements in your appliance manual must be adhered to.



The overhang (A) must be a minimum of 1/2 or greater of the roofline elevation (B) above the base of the fireplace.



The width of the overhang to each side of the appliance (C) must be a minimum of 1/2 or greater of the roofline elevation (B) above the base of the fireplace.

EXAMPLE: If roofline (B) is 10 ft. above the base of the fireplace, the overhang (A) must be 5 ft. or greater. The width of the overhang to EACH side of the fireplace (C) must be 5 ft. or greater.

BELLINGHAM SERIES

Specifications

Model	Bellingham 52	Bellingham 44	Bellingham 38
Height	41-1/4"	35-1/4"	35-1/4"
Width	58-5/8"	50-5/8"	44-5/8"
Depth	26-9/16"	20"	20"
Weight	510 lbs	330 lbs	302 lbs
Viewing Area	52-7/16" x 30-7/8"	44-7/16" x 24-7/8"	38-7/16 x 24-7/8"
BTU NG High/Low	59,500 / 18,500	49,500 / 18,500	43,500 / 17,000
BTU LP High/Low	59,500 / 21,500	49,500 / 18,500	43,500 / 16,500
ENERGUIDE P.4 NG / LP	65.20% / 65.80%	63.03% / 63.50%	67.43% / 66.65%
Steady State NG / LP	67.58% / 66.58%	65.01% / 66.49%	69.48% / 69.79%
AFUE % NG / LP	65.91% / 66.61%	63.87% / 64.43%	68.44% / 67.75%
Valve System	IPI	IPI	IPI
Split-Flow Burner	Standard	Standard	Standard
Log Set Choices	Birch / Traditional Log Set		
Required Panels/Refractory	Black Glass, Chicago, LedgeStone, Herringbone		
Screen Front	Standard	Standard	Standard
Ceramic Glass	Standard	Standard	Standard
Top Accent Light Kit	Standard	Standard	Standard
Ember Bed Light Kit	Standard	Standard	Standard
Fan Kit	Standard	Standard	Standard
Horizontal Power Vent	Optional	Optional	Optional

Features, Options & Specifications are subject to change.

Clearances to Combustibles

Model	Bellingham 52	Bellingham 44	Bellingham 38
From appliance top, left & right, and back stand-off brackets	0"	0"	0"
From appliance corners	2"	2"	2"
From appliance front	36"	36"	36"
From finishing edge to adjacent sidewall	6"	6"	6"
Fireplace finishing edge to ¾" trim	8"	16"	12"
Mantel 6" deep from fireplace finishing edge	11-1/2"	19-1/2"	15-1/2"
Minimum rough opening height	50-1/2"	46-1/4"	43-1/4"
Minimum rough opening width	65-5/8"	57-5/8"	51-5/8"
Minimum rough opening depth	28-3/4"	22"	22"
Minimum height of fireplace enclosure	88"	88"	88"
Base of the fireplace to ceiling	88"	88"	88"
Fireplace finishing edge to ceiling	54-1/2"	60-1/2"	60-1/2"
Any venting to enclosure top for horizontal terminations	11"	16-1/4"	17-1/8"

Vent System Approval & Requirements

See install manuals for details.

Approved 5" x 8" venting with the ability to reduce down. Refer to the vent pipe manufactures' installation manual for more information.

Heat Management Options

Model	Bellingham 52	Bellingham 44	Bellingham 38
Komfort Zone Kit	Optional	Optional	Optional
Vented Cavity	Optional	Optional	Optional
Heat Transfer Kits	Optional	Optional	Optional

Each unit factory tested

Refer to the installation manuals for complete installation & venting requirements. See additional mantel clearance configurations in the installation manual.

In order to continually provide the highest quality product available, features/options, specifications & dimensions are subject to change. Refer to the unit installation manual for complete installation instructions. Installation must conform with local building codes. **In some regions it may be possible that this appliance qualifies for an energy rebate. See your local dealer for details regarding promotions and qualifications.**

Manufactured by Husong Mfg. Co., Inc.
204 Industrial Park Road, Lakefield, MN 56150
Phone 1-800-253-4904 www.kozyheat.com

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Product Line:



For complete information on the Kozy Heat product line, please contact us at:

FOR CALIFORNIA RESIDENTS ONLY
⚠ California Proposition 65 Warning

WARNING: This product can expose you to chemicals including Carbon Monoxide, that is an externally vented by-product of fuel combustion, which is [are] known to the State of California to cause birth defects or other reproductive harm. For more information, visit www.P65Warnings.ca.gov.

CALLAWAY 72, CALLAWAY 50, CALLAWAY 40 & CALLAWAY SEE-THRU

DIRECT VENT GAS FIREPLACES



Callaway 72 shown with a Komfort Zone Kit, 1-piece surround, birch log set, black glass panels, reflective midnight crushed glass burner media, and black sand perimeter.

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Callaway See-Thru shown with an outdoor kit, a Komfort Zone Kit, a 1-piece rectangle surround, log set, black glass panels, lava rock burner media and black sand perimeter.



CALLAWAY SERIES

Decorative Surrounds

Sizes shown below: Callaway 72 / Callaway See-Thru / Callaway 50 / Callaway 40

74-3/8" / 52-3/8" / 52-3/8" / 42-3/8"

17-1/8" /
15-1/2" /
15-1/2" /
15-1/2"



No Surround
Screen Only

76-5/8" / 54-5/8" / 54-5/8" / 44-5/8"

19-5/8" /
18" /
18" /
18"



Rectangle Surround (1 Piece)
Available in Black

80-1/4" / 58-1/4" / 58-1/4" / 48-1/4"

23-3/8" /
21-13/16" /
21-13/16" /
21-3/4"



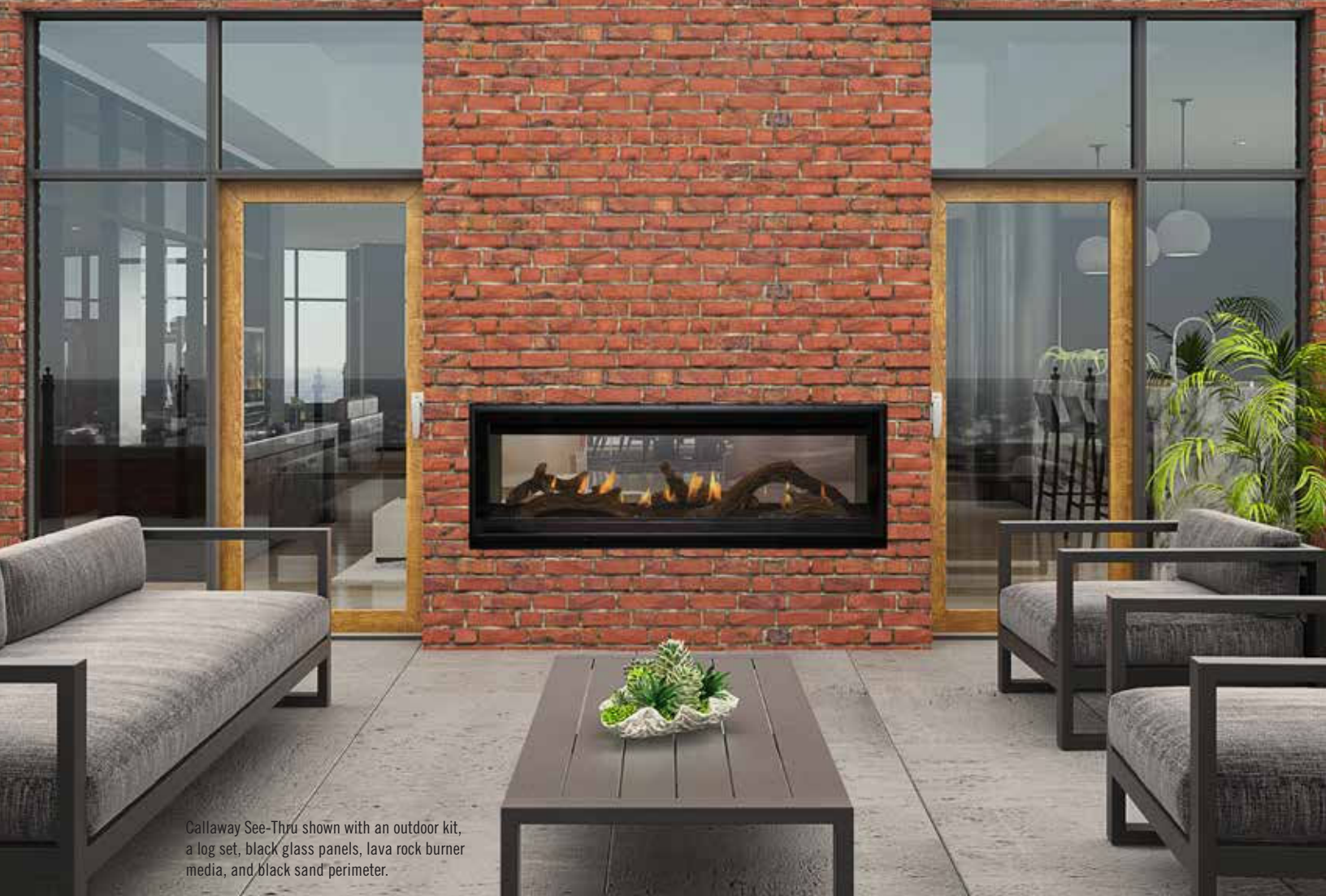
Rectangle Surround (4 Piece)
Black

80-1/4" / 58-1/4" / 58-1/4" / 48-1/4"

23-3/8" /
21-13/16" /
21-13/16" /
21-3/4"



Rectangle Surround (4 Piece)
Stainless Steel



Callaway See-Thru shown with an outdoor kit, a log set, black glass panels, lava rock burner media, and black sand perimeter.

Burn Videos

81-3/16" / 59-3/16" / 59-3/16" / 49-3/16"

24-1/2" /
22-9/16" /
22-9/16" /
22-7/8"



Forged Surround
Vintage Bronze

87" / 65" / 65" / 55"

22-7/8" /
21-1/4" /
21-1/4" /
21-1/4"



Gallery Surround
Black



Callaway 72
Rock Accent Kit



Callaway
See-Thru



Callaway 50
Rock Accent Kit



Callaway 40
Birch Log



Callaway 72
Birch Log



Callaway 50
Traditional Log Kit



Callaway 72
Beach Accent Kit



Callaway 50
Beach Accent Kit



The Callaway 40 shown with a 4-piece rectangle surround in black, birch log set, a Chicago brick refractory, amber crushed glass burner media, and lava rock perimeter

CALLAWAY SERIES

Media & Refractory Options



Rock accent media kit with black glass panels, reflective midnight crushed glass burner media, and a black sand perimeter



Beach accent kit with legestone refractory, lava rock media, and a vermiculite perimeter



Traditional log set with Chicago brick Refractory, reflective copper crushed glass burner media, and a lava rock perimeter



Traditional log set with black reflective glass panels, reflective midnight crushed glass burner media, and black glass perimeter



Birch log set with a black reflective glass panels, reflective midnight crushed glass burner media, and black sand perimeter

Burner & Optional Perimeter Media



Reflective Midnight
Crushed Glass
Burner & Perimeter Media



Reflective Copper
Crushed Glass
Burner & Perimeter Media



Lava Rock
Burner & Perimeter Media



Vermiculite
Perimeter Media



Black Sand
Perimeter Media



Black Glass Panel
Perimeter Media

Callaway 50 shown with a forged decorative surround in vintage bronze, beach accent kit, ledgerstone refractory, lava rock burner media, and a vermiculite perimeter

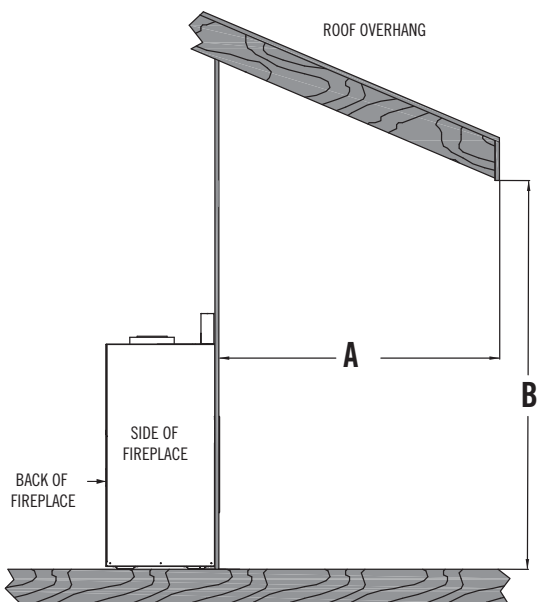


Outdoor Covered Fireplace Install

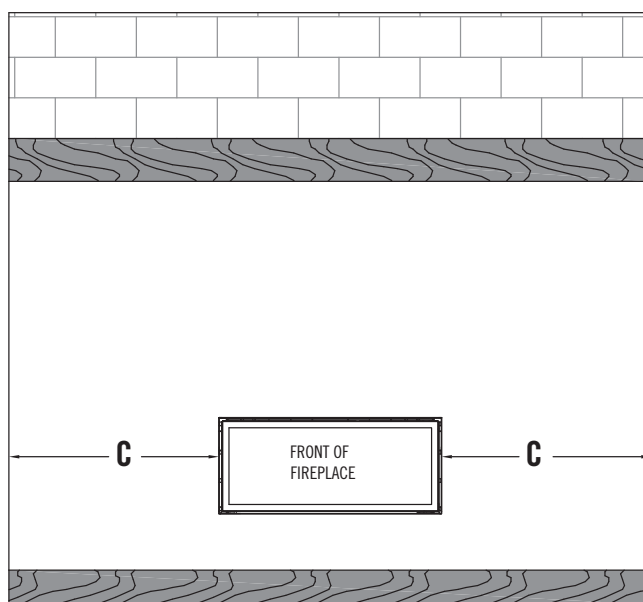
- Available only in Callaway 40, 50, & 72
- Fireplace operation is approved from 40 degrees F to 110 degrees F

- All wiring connections shall be in accordance with outdoor requirements of NECA NFPA 70
- All clearances and requirements in your appliance manual must be adhered to

**Outdoor kit required for exterior installations – sold separately*



The overhang (A) must be a minimum of 1/2 or greater of the roofline elevation (B) above the base of the fireplace.



The width of the overhang to each side of the appliance (C) must be a minimum of 1/2 or greater of the roofline elevation (B) above the base of the fireplace.

EXAMPLE: If roofline (B) is 10 ft. above the base of the fireplace, the overhang (A) must be 5 ft. or greater. The width of the overhang to EACH side of the fireplace (C) must be 5 ft. or greater.

CALLAWAY SERIES

Specifications

Model	Callaway 40	Callaway 50	Callaway See-Thru	Callaway 72
Height	39-1/4"	39"	39-1/8"	40-3/4"
Width	49-1/2"	59-1/2"	59-1/2"	81-1/2"
Depth	22"	22"	17"	22"
Weight	280 lbs	293 lbs	335 lbs	410 lbs
Viewing Area	40" x 13"	49-7/8" x 13-3/8"	49-7/8" x 13-3/8"	72-7/8" x 15-3/4"
BTU NG High / Low	31,500 / 16,500	35,500 / 18,500	35,500 / 18,500	49,500 / 25,000
BTU LP High / Low	31,500 / 16,500	35,000 / 18,000	35,000 / 18,000	49,000 / 24,500
ENERGUIDE P.4 NG/LP	71.32% / 71.44%	73.49% / 72.74%	72.52% / 73.73%	73.77% / 73.57%
Steady State NG/LP	72.70% / 72.78%	72.59% / 70.49%	73.54% / 74.21%	75.91% / 75.92%
AFUE%: NG/LP	72.85% / 73.12%	66.50% / 63.97%	73.92% / 75.33%	74.77% / 74.66%
Valve System	IPI	IPI	IPI	IPI
Optional Media Options	Traditional Logs, Beach Accent Kit, Rock Accent Kit, Birch Logs	Traditional Logs, Beach Accent Kit, Rock Accent Kit, Birch Logs	Traditional Logs, Beach Accent Kit, Rock Accent Kit, Birch Logs	Traditional Logs, Beach Accent Kit, Rock Accent Kit, Birch Logs
Optional Refractory/ Panels	Black Glass, Chicago Brick, LedgeStone	Black Glass, Chicago Brick, LedgeStone	Black Glass, Chicago Brick, LedgeStone	Black Glass, Chicago Brick, LedgeStone
Ceramic Glass	Standard	Standard	Standard	Standard
Burner Media (Required)	Reflective Crushed Glass, Lava Rock	Reflective Crushed Glass, Lava Rock	Reflective Crushed Glass, Lava Rock	Reflective Crushed Glass, Lava Rock
Optional Perimeter Media	Reflective Crushed Glass, Lava Rock, Black Sand, Vermiculite, Black Glass Panel	Reflective Crushed Glass, Lava Rock, Black Sand, Vermiculite, Black Glass Panel	Reflective Crushed Glass, Lava Rock, Black Sand, Vermiculite, Black Glass Panel	Reflective Crushed Glass, Lava Rock, Black Sand, Vermiculite, Black Glass Panel
Fan Kit	Optional	Optional	Optional	Optional
Screen Front	Included	Included	Included	Included
Light Kit	Standard	Standard	Standard	Standard
Horizontal Power Vent	Optional	Optional	Optional	Optional
Komfort Zone Kit	Optional	Optional	Required for indoor/ outdoor application	Optional
Vented Cavity	Optional	Optional	Required for indoor/ outdoor application	Optional
Heat Transfer Kits	Optional	Optional	Optional	Optional

Features, Options & Specifications are subject to change.

Each unit factory tested

Refer to the installation manuals for complete installation & venting requirements. See additional mantel clearance configurations in the installation manual.

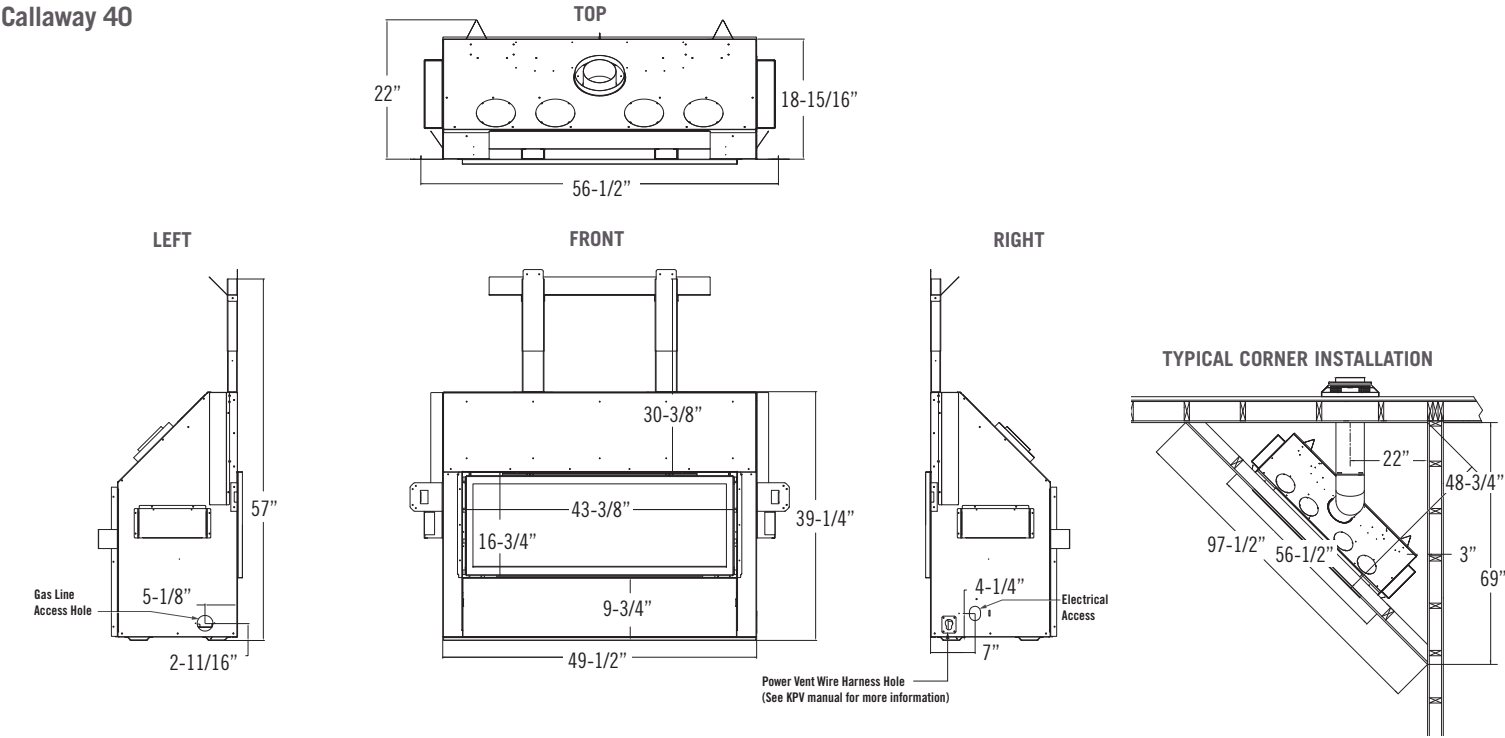
Clearances | Without Komfort Zone Kit

Model	Callaway 40	Callaway 50	Callaway See-Thru 'Indoor' Version	Callaway 72
From appliance top stand-off brackets	0"	0"	0"	0"
From appliance left & right stand-off brackets	0"	0"	0"	0"
From appliance back stand-off brackets	0"	0"	N/A	0"
From appliance corners	3"	3"	N/A	1"
From appliance front	36"	36"	36"	36"
Appliance side to adjacent sidewall (No Surround)	0"	3"	0"	6"
Fireplace finishing edge to 3/4" trim	20-3/8"	18"	8"	16-1/2"
Mantle 6" deep from fireplace finishing edge	23-7/8"	21-1/2"	11-1/2"	20"
Mantle 6" deep from fireplace enclosure floor	50-1/2"	48"	38"	48-1/4"
Minimum height of fireplace enclosure	60"	48"	76"	79-1/4"

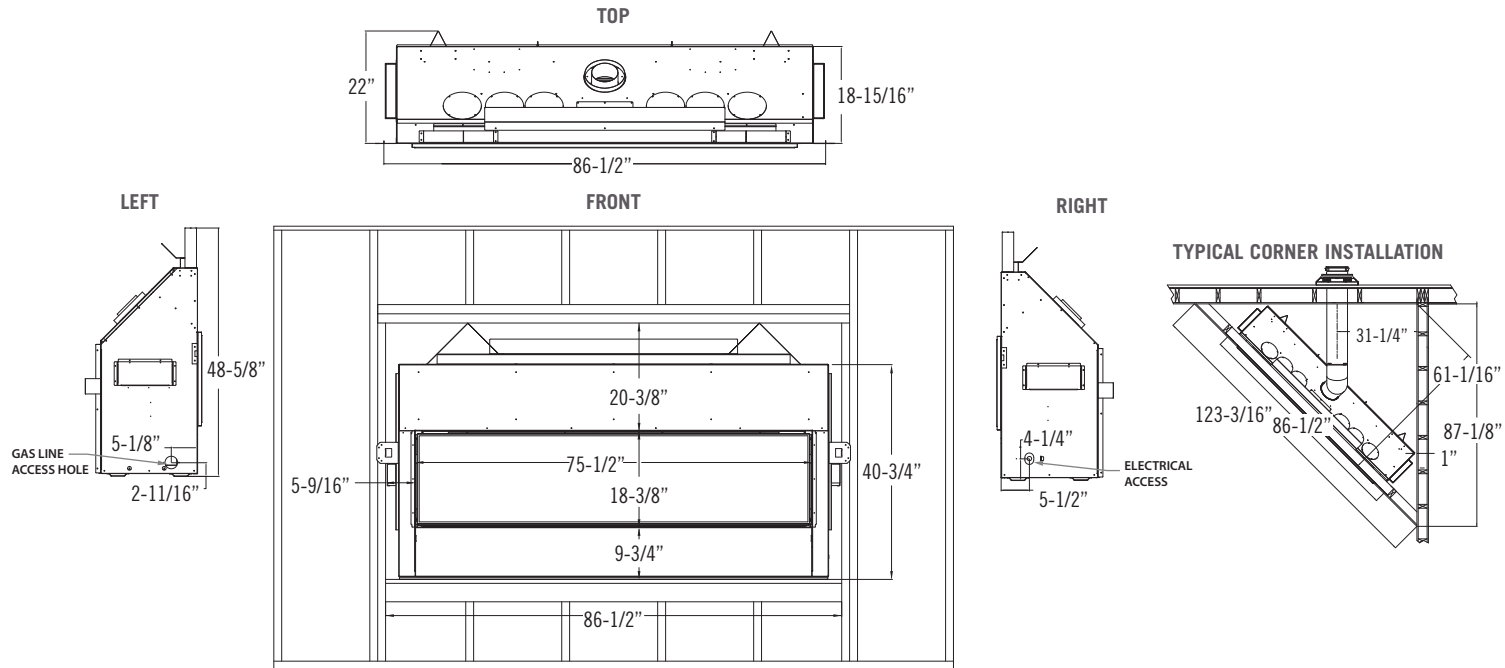
Clearances | With Komfort Zone Kit & Vented Cavity

Model	Callaway 40	Callaway 50	Callaway See-Thru 'Indoor' Version	Callaway 72
Fireplace finishing edge to 3/4" trim	0"	0"	0"	0"
Mantel 6" deep from fireplace finishing edge	0"	0"	3"	0"
Mantel 6" deep from fireplace enclosure floor	26-5/8"	26-1/2"	29-1/2"	28-1/2"

Callaway 40



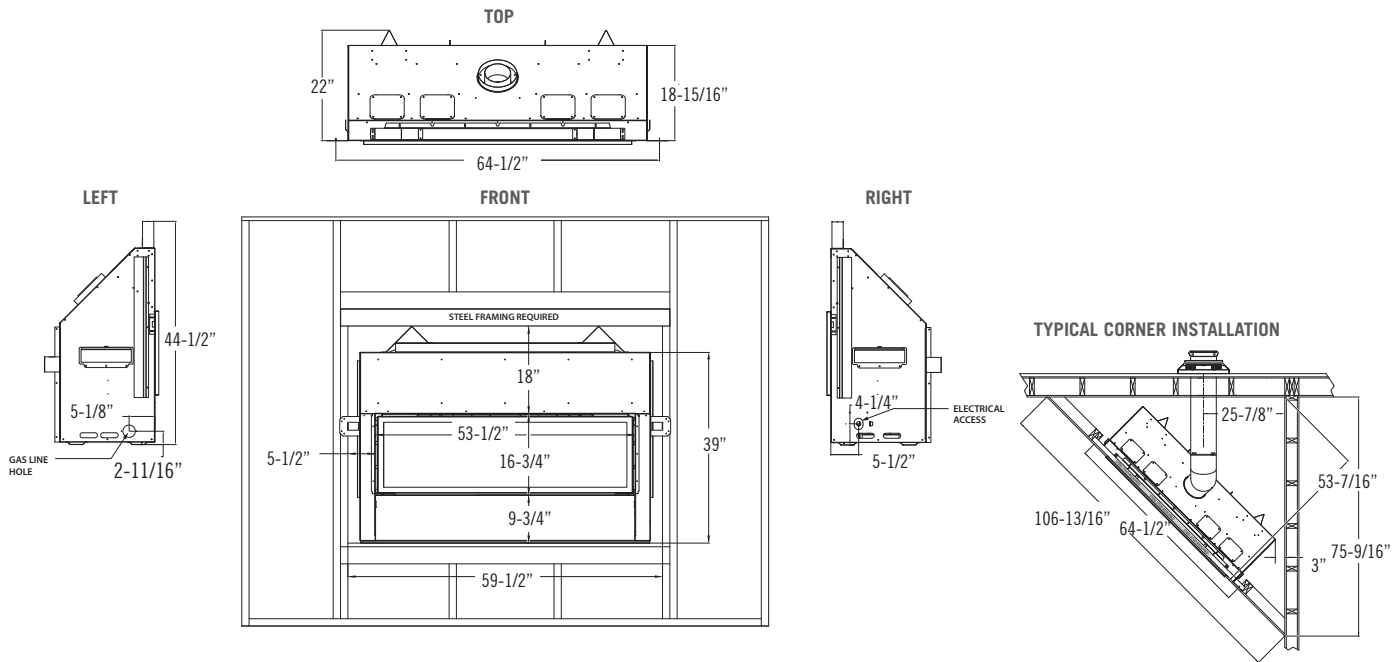
Callaway 72



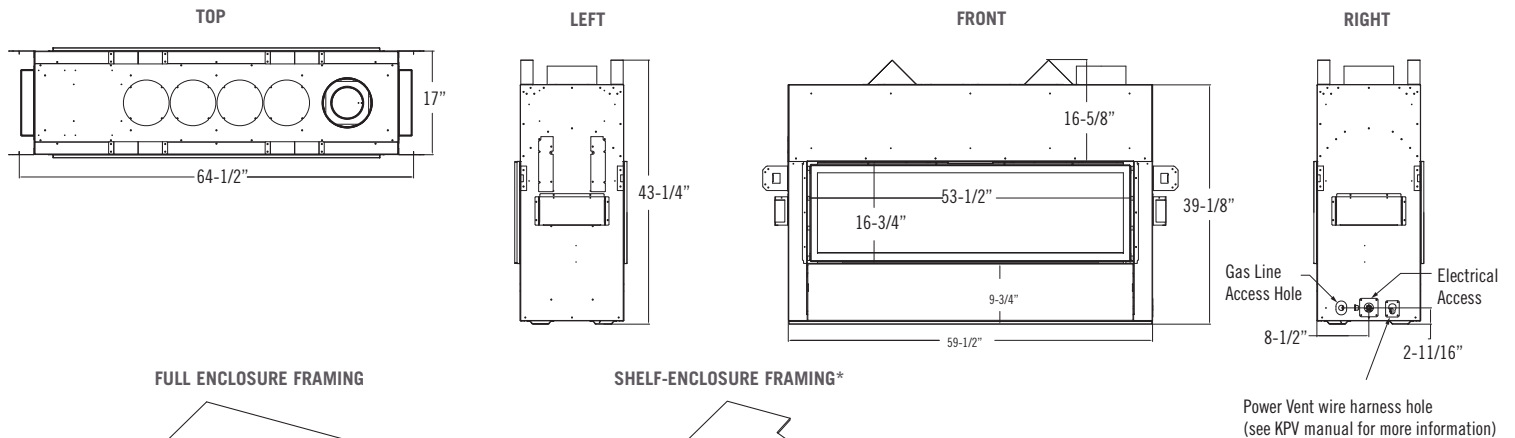
CALLAWAY SERIES

Fireplace brochures are for advertising purposes only.
Refer to the specific fireplace manual for installation.

Callaway 50



Callaway See-Thru



Power Vent wire harness hole
(see KPv manual for more information)

*The shelf-enclosure framing requires the CWST-SAK shelf application kit – sold separately

In order to continually provide the highest quality product available, features/options, specifications & dimensions are subject to change. Refer to the unit installation manual for complete installation instructions. Installation must conform with local building codes. **In some regions it may be possible that this appliance qualifies for an energy rebate. See your local dealer for details regarding promotions and qualifications.**

Manufactured by Husson Mfg. Co., Inc.
204 Industrial Park Road, Lakefield, MN 56150
Phone 1-800-253-4904 www.kozyheat.com

4-21



Product Line:



For complete information on the Kozy Heat product line, please contact us at:

FOR CALIFORNIA RESIDENTS ONLY
⚠ California Proposition 65 Warning

WARNING: This product can expose you to chemicals including Carbon Monoxide, that is an externally vented by-product of fuel combustion, which is [are] known to the State of California to cause birth defects or other reproductive harm. For more information, visit www.P65Warnings.ca.gov.

CHASKA 34, CHASKA 335S, CHASKA 29, CHASKA 25

GAS INSERTS

Chaska 34 Log with a Rectangle Black screen front, with optional Rustic Brick and a custom 3-sided shroud



QUALITY FIREPLACES FOR LIFE.

KOZY  HEAT
FIREPLACES

CHASKA SERIES

Decorative Safety Screen Fronts

Sizes shown below:

Chaska 34 & 335S / Chaska 29 / Chaska 25



Rectangle Screen Front
with optional Black Enamel panels
Screen Front available in Black,
Brushed Stainless



Rectangle Screen Front
In Brushed Nickel Overlay with the Rock Kit
with Black Glass panels
Screen Front available in Antique Copper, Brushed Nickel
(Not available for Chaska 25)



Prairie Screen Front
in Black with optional Rustic Brick refractory
Screen Front available in Black



Arched Prairie Full Door Screen Front
with optional Traditional Brick panels
Screen Front available in Black



Arched Prairie Screen Front
With Rock Kit and Black Glass panels
Screen Front available in Black



Arched Screen Front
with optional Black Enamel panels
Screen Front available in Black



Arched Mission Screen Front
in Vintage Bronze with Traditional Brick refractory
Screen Front available in Vintage Bronze



Chaska 29 Log shown with a Rectangle Screen Front with optional Black Glass panels custom 4-sided shroud, and a low mantel kit

CHASKA SERIES

Remote Control Options

Chaska 34, Chaska 29 & Chaska 25 Control



Komfort Kontrol Remote



Thermostat function



Flame height modulation



Fan speed modulation



Light kit modulation



IPI to continuous pilot

Chaska 29 Millivolt & Chaska 335S Optional Controls



Thermostat Remote or
Deluxe On/Off Remote



Wired or Wireless Wall
Mount Thermostat



Wireless wall switch

CHASKA SERIES

Media & Refractory Options



Log Set with optional Traditional Brick Refractory



Log Set with optional Rustic Brick Refractory



Crushed Glass with optional Enamel panels*
Enamel panels standard in the Chaska 34 & 29 Glass *Unavailable in the millivolt, rock kit, and Chaska 25 versions.



Rock Kit with Black Glass panels*
**Black Glass panels are available in the Chaska Rock and Log Versions*



Driftwood/Rock



Beach Accent Kit

Model + Media	Refractory Options
Chaska 34, 29, & 25 LOG	Traditional Brick, Rustic Brick, Black Glass
Chaska 34 & 29 ROCK	Black Glass
Chaska 34 & 29 GLASS	Enamel

Model + Media	Refractory Options
Chaska 335S	Traditional Brick & Rustic Brick
Chaska 25	Traditional Brick, Rustic Brick, & Black Glass

Glass Media

Crushed Glass



Reflective Midnight



Reflective Copper

Crystals



Glacier



Amber



Black



Seabreeze



Chaska 29 Glass with a Rectangle Screen Front in Brushed Stainless, Glacier Crystal Glass, optional Beach Accent Kit and a custom 4-sided shroud



Refractory/Panel Options



Traditional Brick



Rustic Brick



Black Glass Panel



Enamel Panel

Burn Videos



Chaska 34 Rock



Chaska 34 Crushed Glass
with a Beach Accent Kit



Chaska 34 Log



Chaska 29 Rock



Chaska 29 Log



Chaska 335S



Chaska 25

CHASKA SERIES

Specifications

The Chaska 34 (CSK 34-L, CSK 34-G & CSK 34-R), Chaska 29 (CSK 29-L, CSK 29-G & CSK 29-R) and Chaska 25 come standard with an Electronic Ignition Pilot System. The included Komfort Kontrol remote will adjust the flame and fan speed. The Chaska 335S model comes standard with a millivolt operating system and fan kit. The Chaska 29 model offers an optional millivolt operating system and fan kit.

Model	Chaska 34 IPI	Chaska 335S	Chaska 29 Log & Rock	Chaska 29 Glass	Chaska 29 MV	Chaska 25
Height	23"	23"	19-1/4"	19-1/4"	19-1/4"	17-1/2"
Width	33-3/8"	33-3/8"	29"	29"	29"	25-3/8"
Back Width	24-3/8"	24-3/8"	18-7/8"	18-7/8"	18-7/8"	20-3/8"
Depth	16"	16"	14-1/2"	14-1/2"	14-1/2"	15"
Weight	150 lbs.	150 lbs.	29-L-120 lbs 29-R-121 lbs	140 lbs	140 lbs	107 lbs
Viewing Area	30-1/8" X 17-13/16"	29-5/8" X 15-13/16"	26-1/8" X 12-7/8"	26-1/8" X 12-7/8"	26-1/8" X 12-7/8"	22-1/8" X 12-5/16"
BTU NG High / Low	34,000 / 18,500	36,000 / 22,000	30,500 / 16,000	25,500 / 14,000	28,500 / 18,500	26,000 / 13,500
BTU LP High / Low	34,000 / 18,500	36,500 / 22,000	30,000 / 16,000	25,500 / 13,500	29,000 / 22,000	25,500 / 13,000
ENERGUIDE P.4 NG / LP	73.22% / 76.49%	65.74% / 66.63%	72.27% / 72.36%	60.8% / 63.21%	71.26% / 71.33%	71.44% / 72.08%
Steady State NG / LP	77% / 79%	80% / 75%	74% / 74%	72.21% / 72.26%	74% / 74%	77.58% / 78.17%
AFUE % NG / LP	75% / 77%	73.8% / 76.2%	71% / 72.12%	66.62% / 66.09%	71% / 72.12%	69.79% / 70.33%
Valve System	IPI - Standard on all Verisons	Millivolt	IPI - Standard on all Verisons	IPI - Standard on all Verisons	Millivolt	IPI
Ember Light Kit	Standard (CSK 34-L, CSK 34-R)	N/A	Standard	N/A	N/A	N/A
Accent Light Kit	Standard (CSK 34-G)	N/A	N/A	Standard	N/A	N/A
Glass Media	Required (CSK 34-G)	N/A	N/A	Required	N/A	N/A
Ceramic Glass	Standard	Standard	Standard	Standard	Standard	Standard
Fan Kit Availability	Standard for All Versions	Standard	Standard for All Versions	Standard	Standard	Standard
Screen Front	Required	Required	Required	Required	Required	Required

Features, Options & Specifications are subject to change.

Clearances

Model	Chaska 34	Chaska 335S	Chaska 29 Log & Rock	Chaska 29 Glass	Chaska 29 MV	Chaska 25
From insert to combustible floor in front	Refer to chart in manual	Refer to chart in manual	Refer to chart in manual	Refer to chart in manual	Refer to chart in manual	Refer to chart in manual
From insert to side wall	6"	12"	6"	6"	6"	3"
Mantel 9" deep from top of insert*	16"	16"	16"	16"	16"	9"
Mantel 9" deep from top of insert with Low Mantel Kit*	11"	11"	11"	11"	11"	N/A

*Low Mantel Kit can attach to any Rectangle Screen Front or (square) Prairie Screen Front to reduce mantel clearances by up to 5"

Refer to the installation manuals for complete installation & venting requirements. See additional mantel clearance configurations in the installation manual.

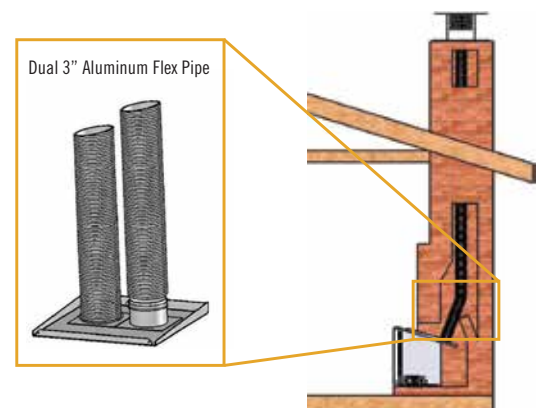
Note: Over time, antique copper will react with oxygen, heat, and other aspects of the environment and naturally change color, or patina.

Each unit factory tested

Certified to ANSI Z21.88 Vented Gas Heaters

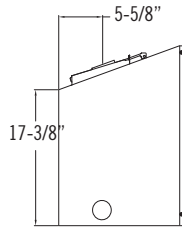
Venting

A gas insert will help in eliminating the heat loss and cold down drafts that you have likely experienced from your existing fireplace and chimney. As the first company to introduce direct-vent technology to gas inserts, Kozy Heat inserts and fireplaces use 100% outside air for combustion. Our inserts and dual 3" aluminum flex venting structure create a sealed system and eliminates the potential of bringing smoke or fumes into the home. When compared to gas logs or "ventless" inserts, this is the safest and most efficient choice that you can make for your family.

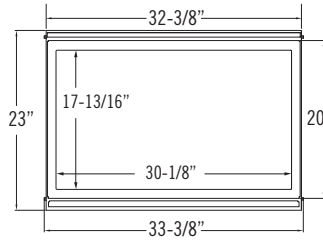


Chaska 34

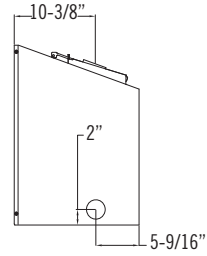
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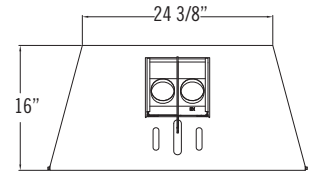
FRONT



RIGHT SIDE

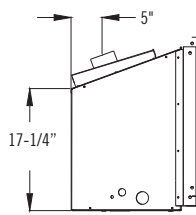


TOP

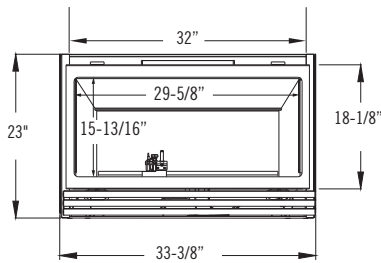


Chaska 335S

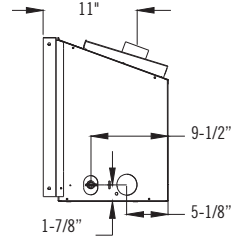
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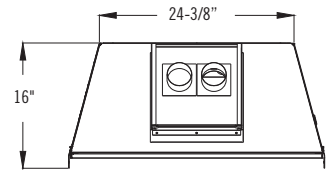
FRONT



RIGHT SIDE

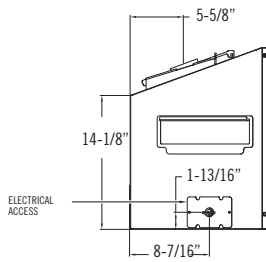


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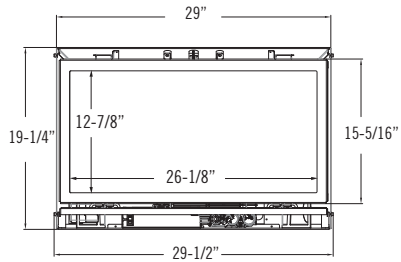


Chaska 29

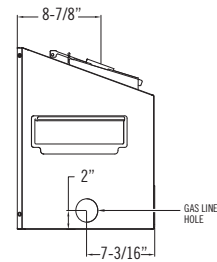
LEFT SIDE



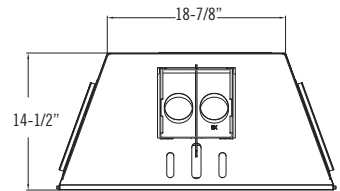
FRONT



RIGHT SIDE

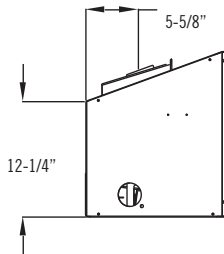


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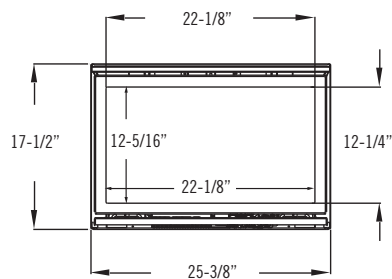


Chaska 25

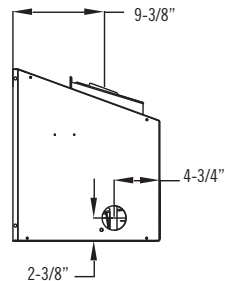
LEFT SIDE



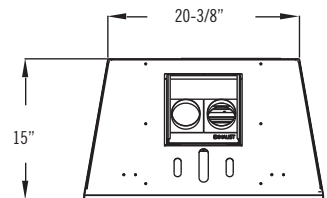
FRONT



RIGHT SIDE



TOP





Chaska 335S shown with an Arched Prairie Full Door Screen Front and a Traditional Brick refractory

Fireplace brochures are for advertising purposes only.
Refer to the specific fireplace manual for installation.

CHASKA SERIES

Existing Fireplace Requirements

Chaska 34 & 335S

Existing Fireplace Opening must be at least:

- Height: 23-1/2"
- Width: 33-1/2"
- Back Width: 24-1/2"
- Depth: 16-3/8" (CSK-34)
- Depth: 16-1/2" (CSK-335S)

Existing Chimney:

Inside Diameter:

- Factory built solid fuel chimney: 7" min.
- Masonry chimney: 6" x 8" min.
- Minimum chimney height: 12'
- Maximum chimney height: 50'

Chaska 29

Existing Fireplace Opening must be at least:

- Height: 19-1/4"
- Width: 29-1/2"
- Back Width: 18-7/8"
- Depth: 15"

Existing Chimney:

Inside Diameter:

- Factory built solid fuel chimney: 7" min.
- Masonry chimney: 6" x 8" min.
- Minimum chimney height: 10'
- Maximum chimney height: 50'

Chaska 25

Existing Fireplace Opening must be at least:

- Height: 17-5/8"
- Front Width: 25-7/8"
- Back Width: 20-5/8"
- Depth: 15-1/4"

Existing Chimney:

Inside Diameter:

- Class 'A' metal: 7" I.D.
- Masonry Chimney: 6" x 8" I.D.
- Minimum chimney height: 10'
- Maximum chimney height: 35'

Vertical Termination ONLY

(Chaska 34, Chaska 335s & Chaska 29)

Minimum vent run: 10'

Maximum vent run: 50'

Vertical Termination ONLY (Chaska 25)

Minimum vent run: 10'

Maximum vent run 35'

Vent System Approval & Requirements

These models are approved for use with the following Vent Systems rigid and flexible pipe::

- Kozy Heat™ - #816 venting
- Simpson Dura-Vent™
- Selkirk Metalbestos™
- Ameri-Vent™
- ICC™

Shroud Dimensions

*Shroud is Required for Installation

Chaska 34 & 335S

27" x 38"

30" x 44"

33" x 46"

*Custom sizes available where applicable

Chaska 29

25" x 38"

27-1/2" x 42"

30" x 44"

*Custom sizes available where applicable

Chaska 25

22-1/2" x 36"

25" x 38"

30" x 44"

*Custom sizes available where applicable

In order to continually provide the highest quality product available, features/options, specifications & dimensions are subject to change. Refer to the unit installation manual for complete installation instructions. Installation must conform with local building codes. **In some regions it may be possible that this appliance qualifies for an energy rebate. See your local dealer for details regarding promotions and qualifications.**

Manufactured by Husson Mfg. Co., Inc.
204 Industrial Park Road, Lakefield, MN 56150
Phone 1-800-253-4904 www.kozyheat.com

1-21



Product Line:



For complete information on the Kozy Heat product line, please contact us at:

FOR CALIFORNIA RESIDENTS ONLY

⚠ California Proposition 65 Warning

WARNING: This product can expose you to chemicals including Carbon Monoxide, that is an externally vented by-product of fuel combustion, which is [are] known to the State of California to cause birth defects or other reproductive harm. For more information, visit www.P65Warnings.ca.gov.



NÔRDIK SERIES

GAS INSERTS & DIRECT VENT

KOZY  HEAT
FIREPLACES



— Nordik Series Gas Fireplaces from Kozy Heat —

THE **EVÔ**LUTION OF FIRE



EVÔ
ELEVATED
BURNER

Kozy Heat's revolutionary EVÔ Elevated Burners create a stunningly realistic fire.

Until now, fireplace inserts have created flame using two dimensional burners situated at the floor of the firebox. EVÔs elevated burners project flame from along and around the perimeter of the fireplace's two signature logs, providing the depth and height of an actual log fire.

FOR AN ULTRA-REALISTIC FIRE THAT ALL WILL ADMIRE!

Additional features that bring the fire in a Nordik Series fireplace to life.



Best of Both Worlds Hybrid Log Set

There are two types of logs commonly used in our fireplaces. High temperature ceramic and ceramic fiber. The high temperature ceramic logs offer more realistic texture while the ceramic fiber logs heat up faster and instantly produce a nice orange flame. So, we use both for the log sets in our Nordik Series fireplaces.



True-To-Life Individually Hand-Painted Logs

Every log that goes into a Kozy Heat fireplace is hand painted by Kozy Heat “Bark Artists” who painstakingly create realistic looking logs that are carefully designed to make your fireplace look like it’s burning real logs.



The Science of Fire Individually Hand-Tuned Fireplaces

Every fireplace we make is tested and hand-tuned by Kozy Heat “Kraftsmen” who make final adjustments to log and burner placement looking for that optimal rich, orange and balanced flame that Kozy Heat is known for.



Premium DuraSafe Ceramic Glass

The glass door on your Kozy Heat Fireplace is made with ceramic glass as opposed to tempered glass. Tempered glass is actual glass that is heat treated to make it better able to take the heat given off by your fireplace. Over time and after prolonged exposure to heat, however, tempered glass can weaken. It also can fracture if subjected to water while hot. That’s why we use ceramic glass, which is actually clear ceramic. Ceramic glass, while more expensive, is considerably stronger than tempered glass and safer, too, as it will crack if exposed to water when hot.



All Under One Roof Made-In-House Manufacturing

While other fireplace manufacturers have gone the way of outsourcing, Kozy Heat makes virtually everything, other than a few hardware components, in-house. This means synergy in design and allows the opportunity for (human not robotic) inspections, testing and to hand tune each and every fireplace that goes out the door. We are proud to say we are located in Minnesota where we know a bit about staying warm in cold weather.



So Real/Rockwool Embers

Another big part of the ultra-realism in a Kozy Heat fire are the “So Real” Embers that are perfectly positioned to add unmatched ambiance. Made of Rockwool, these embers glow with the same intensity as the embers in a real fire.



Nordik 34i with black brick refractory,
antique copper screen front and a shroud



Nordik 29i with birch log set, black glass panels,
black rectangle screen front and a shroud



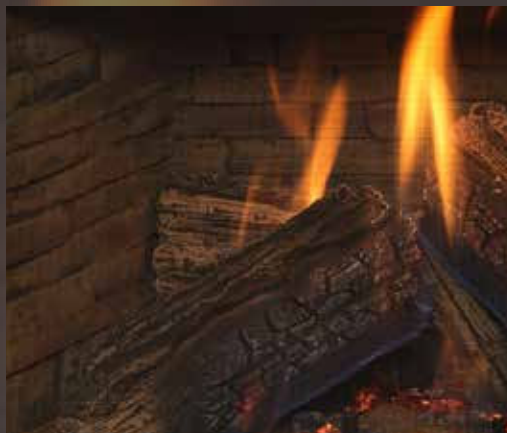
Nordik 41DV with black brick refractory, and a prairie screen front.

NÔRDIK SERIES

Refractory/Panel Options



Black Glass



Ledgestone



Herringbone



Chicago Brick



Black Brick

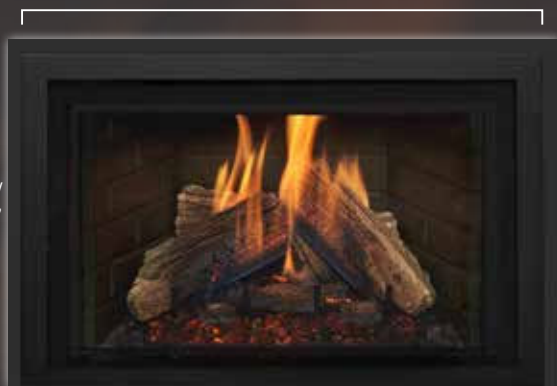
NÔRDIK SERIES

Nordik Inserts

Sizes shown below: Nordik 34i / Nordik 29i

34-1/8" / 30-5/8"

24-1/2" /
20-5/16"



Rectangle Screen Front

With Black Brick refractory

Available in Black, Antique Copper, Brushed Nickel

34-1/8" / 30-5/8"

24-1/2" /
20-5/16"



Antique Copper Rectangle Screen Front

With Ledgerstone refractory

Available in Black, Antique Copper, Brushed Nickel

34-1/8" / 30-5/8"

24-1/2" /
20-5/16"



Prairie Screen Front

with Chicago Brick refractory

Available in Black

35" / 30-5/8"

25-5/8" /
20-5/16"



Arched Mission Screen Front

in Vintage Bronze with Black Glass Panels

Available in Vintage Bronze

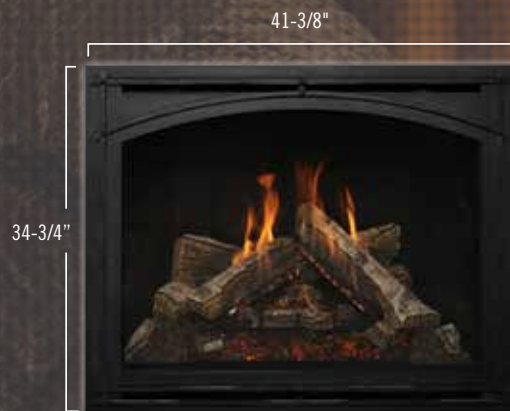
NÔRDIK SERIES

Nordik 41DV Fronts

Fronts for Nordik 41DV Only



Mission Screen Front
in Vintage Bronze with Black Brick
Available in Vintage Bronze



Arched Mission Screen Front
in Vintage Bronze with Black Glass Panels
Available in Vintage Bronze



Prairie Screen Vented Front
with Black Glass Panels
Available in Black



Rectangle Screen Vented Front
with Black Glass Panels
Available in Black



Prairie Screen Screen Front
with Black Glass Panels
Available in Black
Approved for the Komfort Zone Kit Installations Only



Full Rectangle Screen Front
With Black Brick refractory
Available in Black
Approved for the Komfort Zone Kit Installations Only

NORDIK SERIES

Specifications

Model	Nordik 41DV	Nordik 34i	Nordik 29i
Height	34-1/2"	23-3/4"	19-7/8"
Width	40-3/4"	33-7/8"	29-5/8"
Back Width	27-1/4"	24"	20-1/16"
Depth	20"	16-3/8"	16"
Weight	235 lbs	145 lbs	125 lbs
Viewing Area	37-5/8" x 29-3/8"	30-11/16" x 22-1/4"	27-11/16" x 17-15/16"
BTU NG High / Low	40,000 / 22,000	40,000 / 20,000	32,000 / 17,000
BTU LP High / Low	40,000 / 21,000	40,000 / 21,000	32,000 / 17,000
ENERGUIDE P.4 NG / LP	70.84% / 70.94%	70.29% / 69.53%	70.11% / 70.54%
Steady State NG / LP	72.37% / 71.59%	70.95% / 71.08%	71.84% / 72.22%
AFUE % NG / LP	72.00% / 72.27%	70.72% / 70.80%	71.56% / 72.15%
Valve System	IPI	IPI	IPI
Fan Kit	Included	Included	Included
Top Light Kit	Included	Included	Included
Ember Bed Light Kit	Included	Included	Included
Screen Front	Required	Required	Required
Media Options	Log & Birch	Log & Birch	Log & Birch

Features, Options & Specifications are subject to change.

Each unit factory tested

Certified to ANSI Z21.88 Vented Gas Heaters

Clearances

Model	Nordik 41DV	Nordik 34i	Nordik 29i
Adjacent sidewall minimum clearance	N/A	4"	4"
Minimum clearance from the fireplace enclosure floor to ceiling	N/A	55"	55"
From the fireplace to the combustible floor in front	See Requirements in the manual	See Requirements in the manual	See Requirements in the manual
Non-Combustible Mantel 6" deep from the top of insert	6-1/2"	8-1/4"	6-1/2"
Combustible Mantel 9" deep from the top of insert	N/A	10"	8-1/4"
Mantel 6" deep from fireplace top:	10"	N/A	N/A
Minimum height of the fireplace enclosure:	76"	N/A	N/A
Fireplace top to ceiling:	41-1/2"	N/A	N/A
From fireplace top, sides, and back stand off brackets:	0"	N/A	N/A
From fireplace front:	36"	N/A	N/A

Refer to the installation manuals for complete installation & venting requirements. See additional mantel clearance configurations in the installation manual.

Nordik 34i

Existing Fireplace Opening must be at least:

- Height: 23-3/4"
- Front Width: 34-1/8"
- Depth: 16-3/8"
- Back Width: 24-1/8"

Existing Chimney:

Inside Diameter:

- Factory built solid fuel chimney: 7" min
- Masonry Chimney: 6" x 8" min
- Minimum Chimney Height: 10'
- Maximum Chimney Height: 40'

Nordik 29i

Existing Fireplace Opening must be at least:

- Height: 20"
- Front Width: 29-3/4"
- Depth: 16"
- Back Width: 20-3/8"

Existing Chimney:

Inside Diameter:

- Factory built solid fuel chimney: 7" min
- Masonry Chimney: 6" x 8" min
- Minimum Chimney Height: 10'
- Maximum Chimney Height: 40'

Vent System Approval & Requirements

- Kozy Heat #816 & #816- CAP
- BDM™
- American Metal™ Products (Amerivent)
- Metal Fab™
- Olympia™
- ICC™
- Simpson Dura-Vent™
- Selkirk

Nordik 41i DV

Elbows: For each additional 90° elbow used after the first elbow, 3' must be subtracted from the maximum venting allowed. For each additional 45° elbow used after the first elbow, 1½' must be subtracted from the maximum venting allowed.

Note: (2) 45° elbows = (1) 90° elbow.

Horizontal Terminations

Minimum: 12" vertical pipe + 6" vertical vent pipe + 90° elbow + termination cap

Maximum: 25' vertical pipe + 90° elbow + 25' maximum horizontal + termination cap

Vertical Terminations

Minimum: 3' + vent cap

Maximum: 50' + vent cap

Shroud Dimensions

*Shroud is Required for Installation

Nordik 41DV

N/A

Nordik 34i

27" x 40"
30" x 44"
33" x 46"

Nordik 29i

25" x 38"
27-1/2" x 42"
30" x 44"

*Custom sizes available when applicable

Burn Videos



Nordik 41DV



Nordik 34i



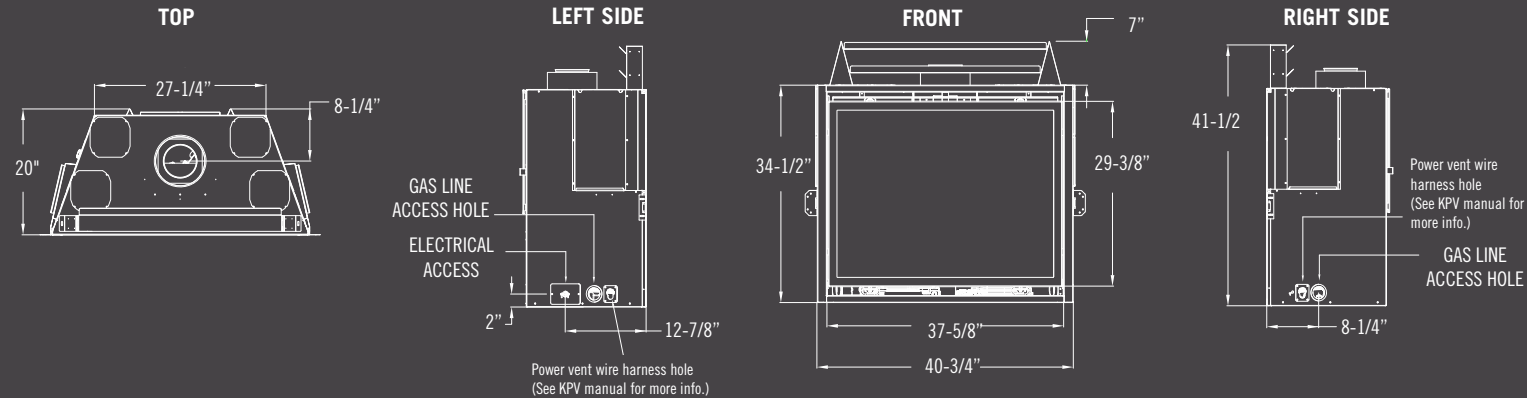
Nordik 29i

NÔRDIK SERIES

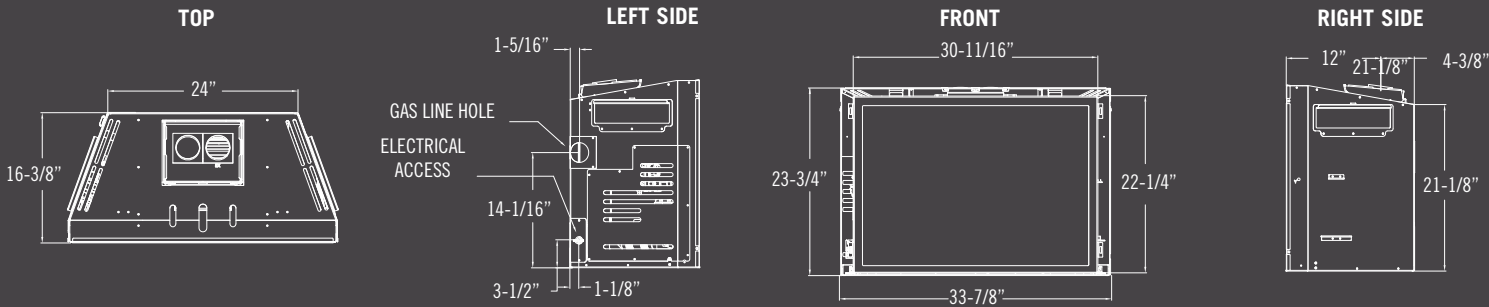
Specifications

Fireplace brochures are for advertising purposes only.
Refer to the specific fireplace manual for installation.

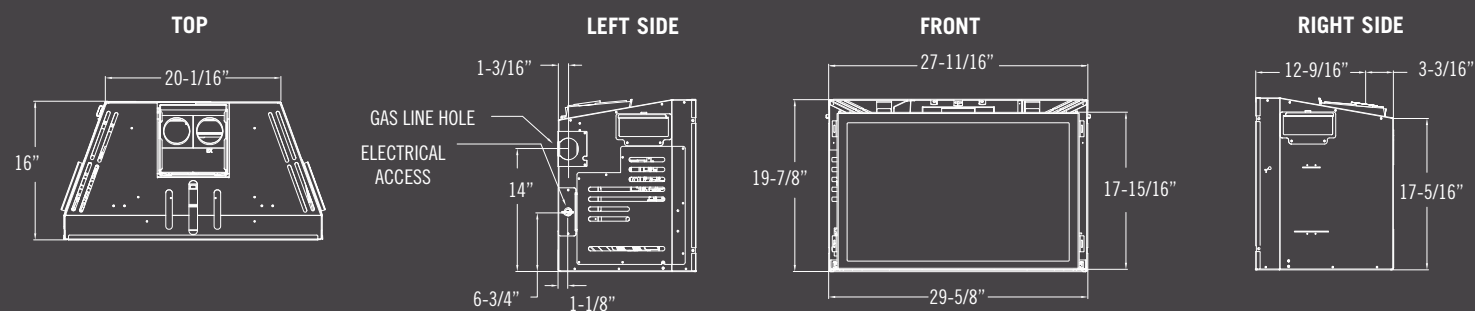
Nordik 41DV



Nordik 34i



Nordik 29i



NÔRDIK SERIES








Control Option



KOMFORT KONTROL

The Komfort Kontrol remote gives you the ability to bring comfort and green technology all together into your home. With the Komfort Kontrol remote, all you have to do is decide a comfortable set point temperature on your remote and when the room temperature gets closer to the point you desire, the Komfort Kontrol remote will turn the flames down accordingly! And with our zone heating, you can save energy and enjoy time in the room you use the most by just turning down the central heat, setting your Komfort Kontrol remote, and enjoy your time around the fireplace with friends, family, or just a good book! That way you'll get to have heat where and when you need it while saving energy and money with just a click of the Komfort Kontrol remote!

Remote control features:

-  Thermostat function
-  Flame height modulation
-  Fan speed modulation
-  Top Light Kit: Modulation
Ember Bed: On/Off
-  IPI to continuous pilot

KOZY HEAT

FIREPLACES

In order to continually provide the highest quality product available, features/options, specifications, & dimensions are subject to change. Flame appearance and characteristics may be affected by altitude, fuel type, venting configuration, and other factors. Refer to the unit installation manual for complete installation instructions. Installation must conform with local building codes. **In some regions it may be possible that this appliance qualifies for an energy rebate. See your local dealer for details regarding promotions and qualifications.**

Manufactured by Hussong Mfg. Co., Inc.
204 Industrial Park Road, Lakefield, MN 56150
Phone 1-800-253-4904 www.kozyheat.com 5-23



Product Line:



For complete information on the Kozy Heat product line, please contact us at:

FOR CALIFORNIA RESIDENTS ONLY
⚠ California Proposition 65 Warning

WARNING: This product can expose you to chemicals including Carbon Monoxide, that is an externally vented by-product of fuel combustion, which is [are] known to the State of California to cause birth defects or other reproductive harm. For more information, visit www.P65Warnings.ca.gov.

OSSEO ELECTRIC FIREPLACE

29 INSERT | 34 INSERT | 45 LINEAR & SLIM | 60 LINEAR & SLIM

Osseo 45 Slim with a blue flame and seabreeze
ember bed and a 4 piece surround



QUALITY FIREPLACES FOR LIFE.

KOZY  HEAT
FIREPLACES



Osseo 34 with orange flame, orange ember bed, river rock, traditional logs with a prairie screen front

OSSEO SERIES

Media Options



Clear Acrylic Crystals



Large Crystal
Not Applicable on Slim Models



River Rock



Driftwood



Traditional Logs



Lava Rock

OSSEO SERIES

Flame Options



Blue & Orange Flame



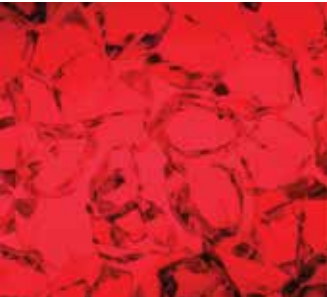
Blue Flame



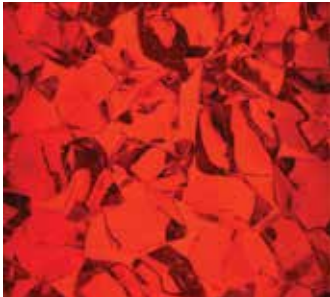
Orange Flame

Ember Bed Lighting Options

Variations in the color and tone are common in the printing process, therefore actual colors may vary slightly from those shown.



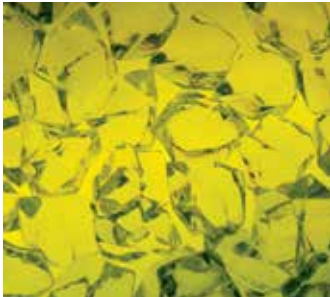
Red



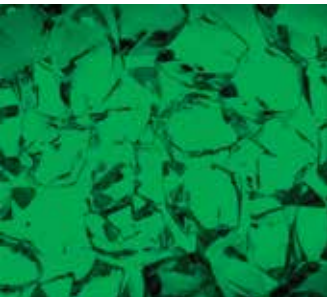
Ember



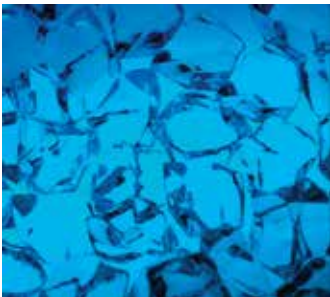
Orange



Yellow



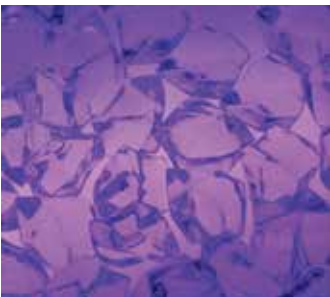
Green



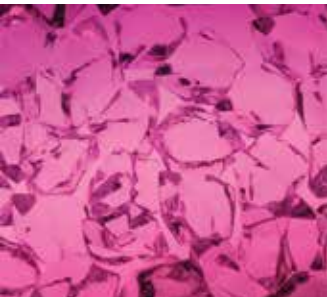
Sea Breeze



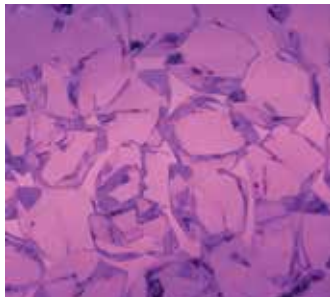
Blue



Purple



Pink



Magenta



White



Multi-Color Changing

OSSEO SERIES 29 / 34 INSERTS

All the the Osseo fireplaces can come in any color combination and any media combination listed. They all come with a standard rectangle front.

Variations in the color and tone are common in the printing process, therefore actual colors may vary slightly from those shown.



Osseo 29 with an orange & blue flame and a green ember bed and a standard rectangle front



Osseo 29 with an orange flame, pink ember bed and an antique copper rectangle screen front.



Osseo 29 with an orange flame, red ember bed, river rocks and traditional logs with a standard rectangle front



Osseo 34 with an orange & blue flame, orange ember bed, river rocks, traditional logs and a mission screen front in vintage bronze



Osseo 34 with an orange flame, ember colored ember bed, driftwood logs and a rectangle screen front in brushed nickel overlay



Osseo 34 with a blue flame, white ember bed, driftwood logs and a standard rectangle front

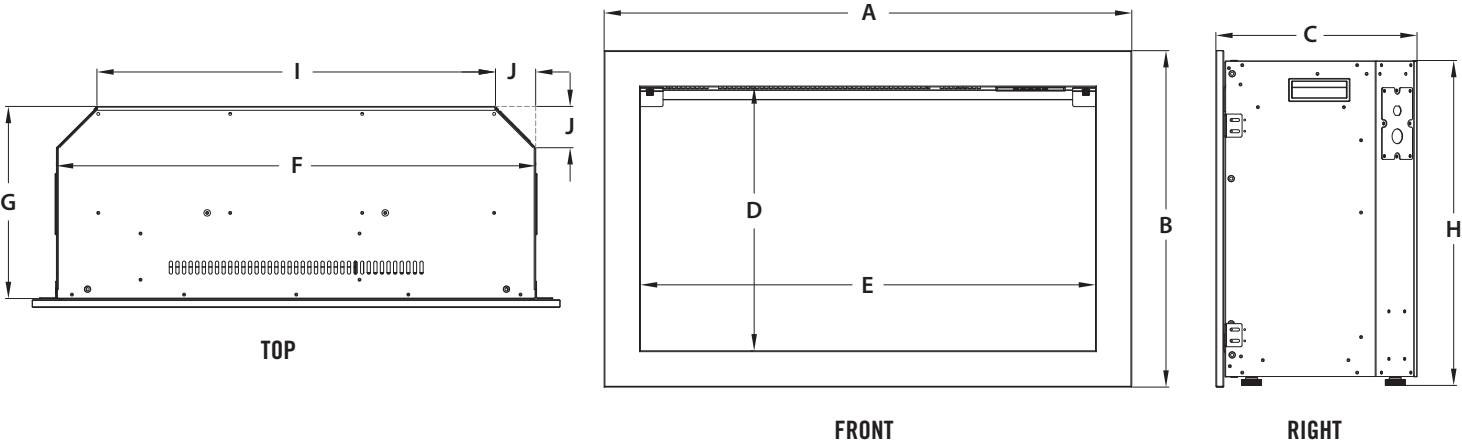


Available in Black for the Osseo 45 & 60

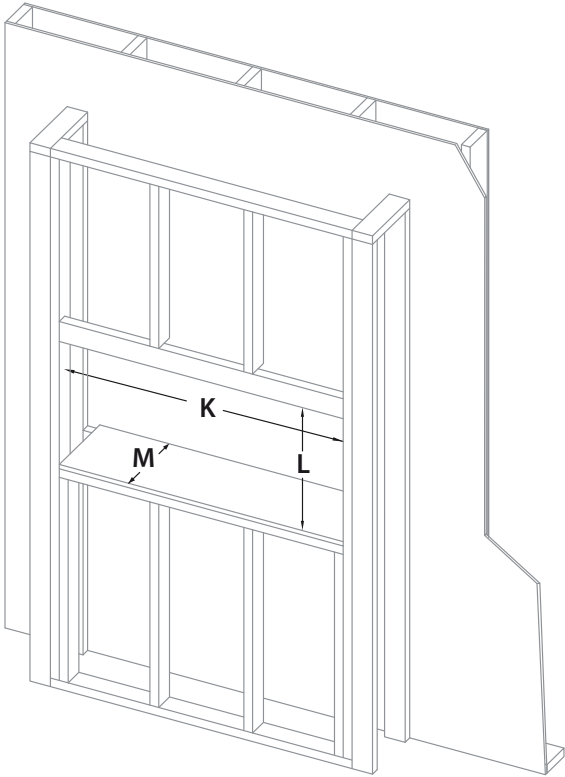
OSSEO SERIES 29 / 34

Installation Dimensions

PRODUCT DIMENSIONS										
Model	A	B	C	D	E	F	G	H	I	J
OSO-29	31-1/2"	20-1/8"	12"	15"	27-11/16"	28-3/4"	11-1/2"	19-7/16"	24"	2-3/8"
OSO-34	35-5/16"	24-1/8"	12"	19-1/4"	31-1/2"	32-9/16"	11-1/2"	23-1/2"	26-3/4"	2-3/8"



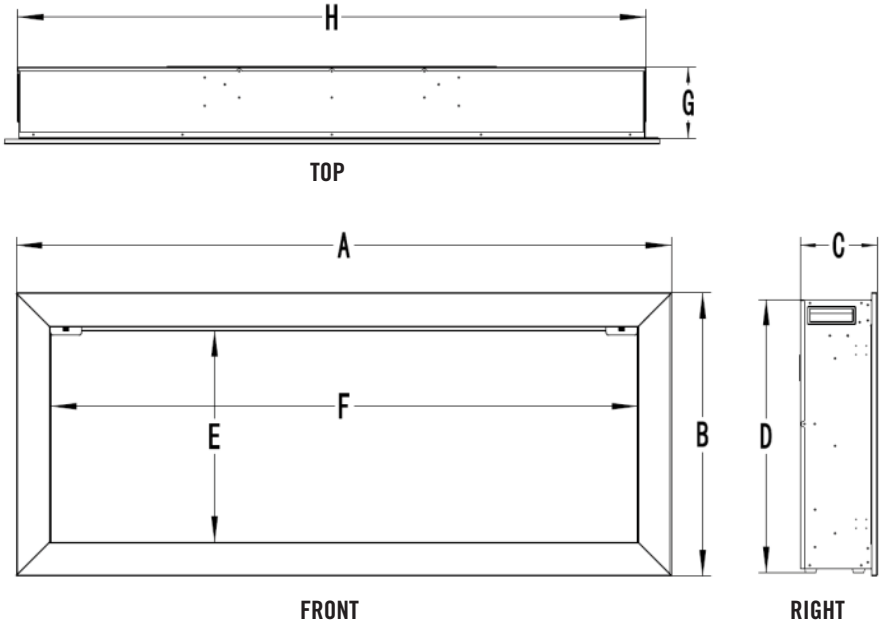
FRAMING DIMENSIONS		
K	L	M
29-1/2"	19-3/4"	12"
33"	23-7/8"	12"



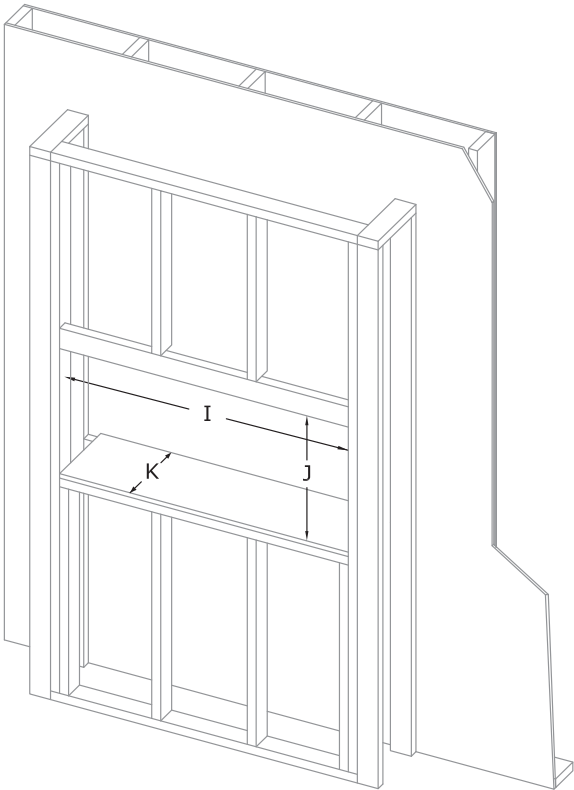
OSSEO SERIES 45 / 60 SLIM

Installation Dimensions

PRODUCT DIMENSIONS								
Model	A	B	C	E	F	D	G	H
OS0-45-SL	50-1/8"	21-5/8"	5-7/8"	16-1/4"	45-1/8"	20-7/8"	5-3/8"	48"
OS0-60-SL	65-1/8"	21-5/8"	5-7/8"	16-1/4"	56-5/8"	20-7/8"	5-3/8"	59-1/2"



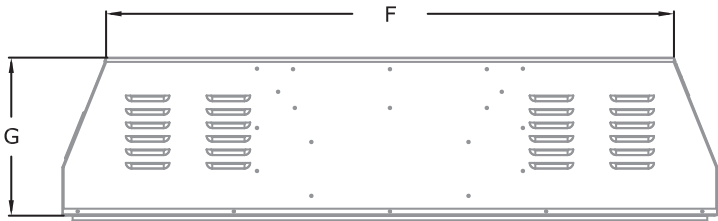
FRAMING DIMENSIONS		
I	J	K
48-3/4"	21-3/8"	5-7/8"
60-1/4"	21-3/8"	5-7/8"



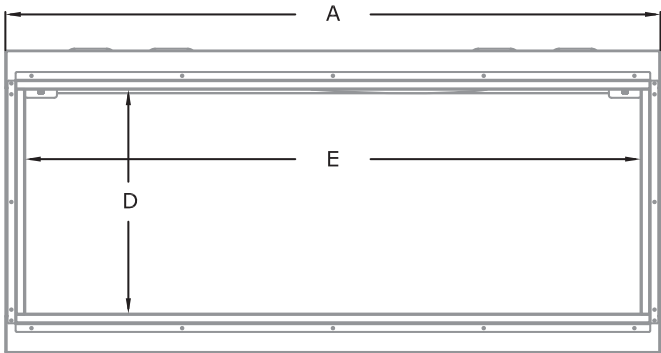
OSSEO SERIES 45 / 60

Installation Dimensions

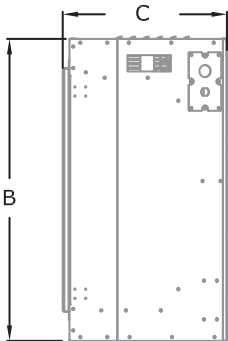
PRODUCT DIMENSIONS							
Model	A	B	C	D	E	F	G
OSO-45	47-7/8"	22-1/4"	12"	16-1/4"	45-1/8"	41-1/2"	11-1/2"
OSO-60	62-7/8"	22-1/4"	12"	16-1/4"	56-5/8"	56-1/2"	11-1/2"



TOP

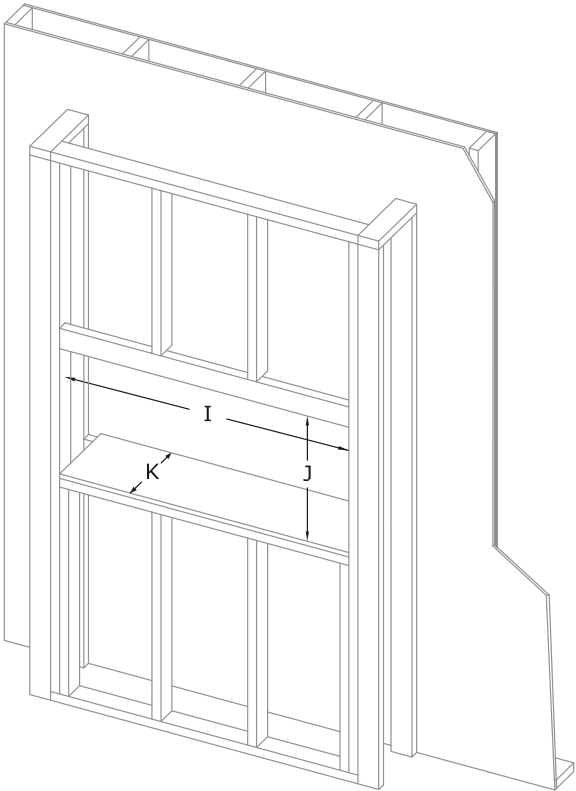


FRONT



RIGHT

FRAMING DIMENSIONS		
I	J	K
48-3/4"	23"	12"
63-3/4"	23"	12"



OSSEO SERIES

Specifications

Model	Osseo 29 Insert	Osseo 34 Insert	Osseo 45 Linear	Osseo 60 Linear	Osseo 45 Slim	Osseo 60 Slim
Weight	64 lbs.	76 lbs.	109 lbs.	137 lbs.	75 lbs.	95 lbs.
Viewing Area	15" x 27-11/16"	19-1/4" x 31-1/2"	16-3/8" x 45"	16-3/8" x 60"	16-1/4" x 45-1/8"	16-1/4" x 56-5/8"
BTU	5,000	5,000	5,000	5,000	5,000	5,000
Heater	Two Stage (Hi/Lo) with Blower					
Electrical	Plug in or hardwired 120V with Energy Saving LED light kits					
Timer	Minimum: 30 Mins Maximum: 8 Hours					
Included Media	Clear Acrylic Crystals, River Rock					
Optional Media	Driftwood, Traditional Logs, Lava Rock					
Remote	Included					
Standard Rectangle Front	Overlay Front Included					
Additional Options	Chaska 29 Fronts	Chaska 34 Fronts	Rectangle 4 Piece Surround	Rectangle 4 Piece Surround	Trim Accessory Kit for 2x4 Wall Install	Trim Accessory Kit for 2x4 Wall Install

Features, Options & Specifications are subject to change.

Refer to the install manuals for complete installation requirements.

Clearances

Model	Osseo 29/34	Osseo 45/60
Bottom of Appliance	0"	0"
Left and Right Sides of Appliance	0"	0"
Back of Appliance	1/2"	1/2"
Front of Appliance	36"	36"
Top of Viewing Opening to 2" Mantel	2-3/4"	2-7/8"
Top of Viewing Opening to ceiling	7-3/4"	7-7/8"
Top of Appliance to Enclosure	1/2"	1/2"

Burn Videos



Osseo 60



Osseo 34

Shroud Dimensions – Insert Application

Osseo 29

25"x38", 27 1/2"x42", 30"x44" (Chaska Shrouds) or 27"x40" (Includes a 4" bottom riser)

Osseo 34

27"x40", 30"x44", 33"x46" (Chaska Shrouds) or 32"x44" (Includes a 4" bottom riser)

*Custom sizes available where applicable

Rectangle Surround Dimensions

Osseo 45

24 3/8" x 53 1/8"

Osseo 60

24 3/8" x 68 1/8"

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Hussong Mfg. Co., Inc.
204 Industrial Park Road, Lakefield, MN 56150
Phone 1-800-253-4904 www.kozyheat.com

10-22



Product Line:



For complete information on the Kozy Heat product line, please contact us at:

FOR CALIFORNIA RESIDENTS ONLY

⚠ California Proposition 65 Warning

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.

ROOSEVELT 34 & ROOSEVELT 29

TRADITIONAL LOG | BIRCH LOG
GAS INSERT

Roosevelt 29 Birch Log shown with a Forged screen front in Vintage Bronze, and a Chicago Brick refractory



QUALITY FIREPLACES FOR LIFE.

KOZY  HEAT
FIREPLACES

Roosevelt 29 Traditional Log shown
with Rectangle Screen Front in Antique
Copper, and Herringbone refractory



ROOSEVELT SERIES

Safety Screen Fronts

Sizes shown below: Roosevelt 34 / Roosevelt 29



Rectangle Screen Front
with Traditional Logs & Black Glass panels
Available in Black



Rectangle Screen Front
with Birch Logs & Black Glass panels
Available in Antique Copper, Brushed Nickel



Arched Mission Screen Front
in Vintage Bronze with Traditional Logs & Chicago
Brick refractory
Available in Vintage Bronze

Roosevelt 29 Traditional Log shown with a Rectangle screen front, and a Black Glass panels



Prairie Screen Front
with Traditional Logs & Herringbone refractory
Available in Black, Rust, Titanium



Forged Screen Front
in Vintage Bronze with Birch Logs & Rustic Brick refractory
Available in Vintage Bronze



Arched Prairie Full Door
with Birch Logs & LedgeStone Refractory
Available in Black



Roosevelt 34 Birch Log shown with Rectangle screen front and a Black Glass panels

ROOSEVELT SERIES

Media & Refractory Options



Traditional Logs
with Herringbone refractory



Birch Logs
with Black Glass panels

Refractory Options



Rustic Brick



Chicago Brick



Ledgerstone



Herringbone



Black Glass



Roosevelt 34 Traditional Log shown with a Prairie screen front, and a Rustic Brick refractory

Burn Videos



Roosevelt 29
Traditional Logs



Roosevelt 29
Birch Logs



Roosevelt 34
Traditional Logs









Roosevelt 34
Birch Logs

KOMFORT KONTROL™

The Komfort Kontrol remote gives you the ability to bring comfort and green technology all together into your home. With the Komfort Kontrol remote, all you have to do is decide a comfortable set point temperature on your remote and when the room temperature gets closer to the point you desire, the Komfort Kontrol remote will turn the flames down accordingly! And with our zone heating, you can save energy and enjoy time in the room you use the most by just turning down the central heat, setting your Komfort Kontrol remote, and enjoy your time around the fireplace with friends, family, or just a good book! That way you'll get to have heat where and when you need it while saving energy and money with just a click of the Komfort Kontrol remote!

Remote control features:

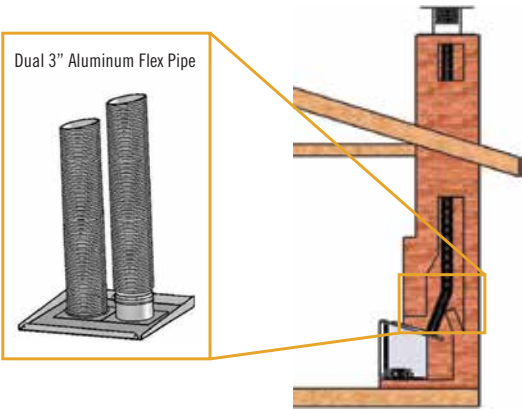
-  Thermostat function
-  Flame height modulation
-  Fan speed modulation
-  Light kit modulation
-  IPI to continuous pilot
-  Split Flow Option

ROOSEVELT SERIES

Specifications

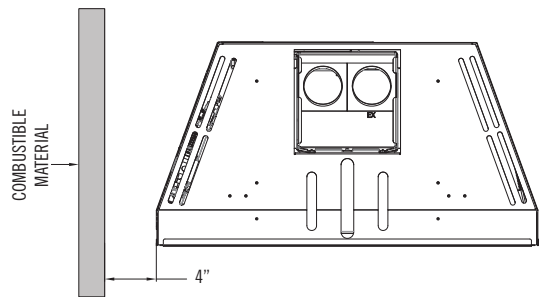
Venting

A gas insert will help in eliminating the heat loss and cold down drafts that you have likely experienced from your existing fireplace and chimney. As the first company to introduce direct-vent technology to gas inserts, Kozy Heat inserts and fireplaces use 100% outside air for combustion. Our inserts and dual 3" aluminum flex venting structure create a sealed system and eliminates the potential of bringing smoke or fumes into the home. When compared to gas logs or "ventless" inserts, this is the safest and most efficient choice that you can make for your family.

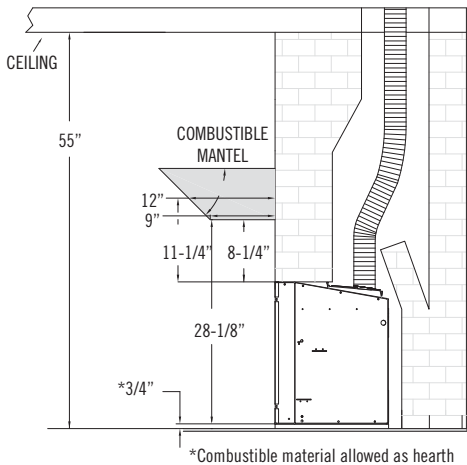


Clearances to Combustibles

For Roosevelt 34 & 29



Roosevelt 29

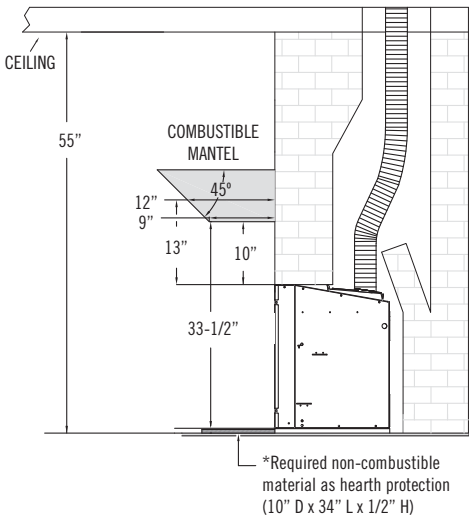


*Combustible material allowed as hearth

Model	Roosevelt 34	Roosevelt 29
Height	23-3/4"	19-7/8"
Front Width	33-7/8"	29-5/8"
Back Width	24"	20-1/16"
Depth	16-3/8"	16"
Weight	145 lbs	125 lbs
Viewing Area	28-3/8" x 20"	25-1/8" x 15-1/2"
BTU NG High / Low	40,000 / 10,000	30,000 / 10,000
BTU LP High / Low	40,000 / 10,000	30,000 / 10,000
ENERGUIDE P4 NG / LP	70.68% / 70.05%	70.09% / 70.42%
STEADY STATE NG / LP	73.63% / 73.45%	74.96% / 75.85%
AFUE% NG / LP	73.05% / 72.81%	74.35% / 68.56%
Valve System	IPI	IPI
Media Options	Traditional Logs & Birch Logs	Traditional Logs & Birch Logs
Refractory/Panel Options <i>(Required for Installation)</i>	Rustic Brick, Chicago Brick, Ledgerstone, Herringbone, Black Glass Panels	Rustic Brick, Chicago Brick, Ledgerstone, Herringbone, Black Glass Panels
Rear Split Flow Burner	Standard	Standard
Ember Bed Light Kit	Standard	Standard
Fan Kit	Standard	Standard
Screen Front	Required	Required

Features, Options & Specifications are subject to change.

Roosevelt 34



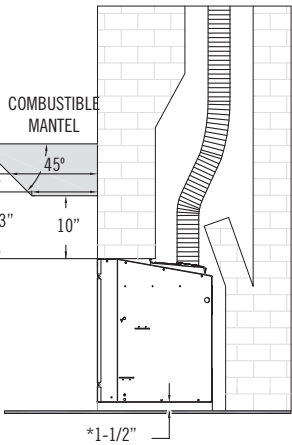
*Required non-combustible material as hearth protection (10" D x 34" L x 1/2" H)

*If removing existing floor, see manual for floor protection requirements.

Each unit factory tested

Certified to ANSI Z21.88 Vented Gas Heaters

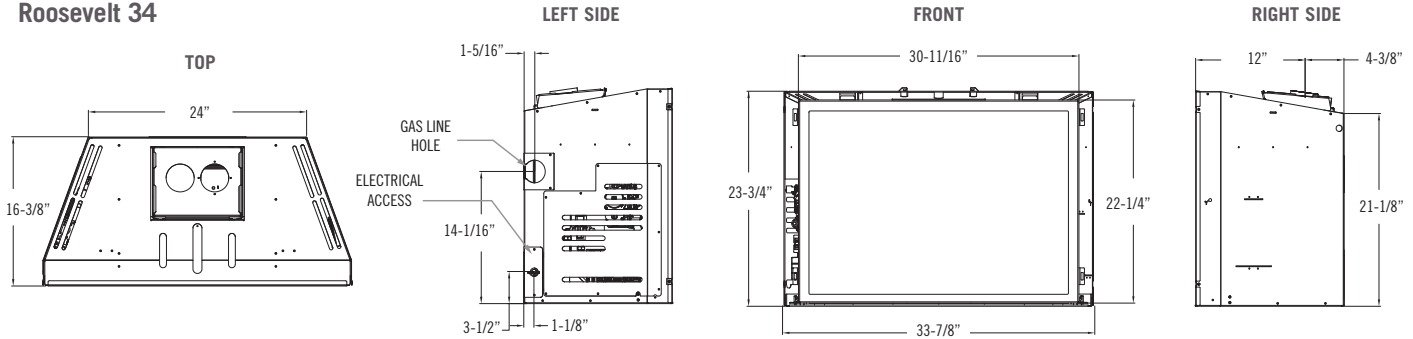
Refer to the installation manuals for complete installation & venting requirements. See additional mantel clearance configurations in the installation manual.



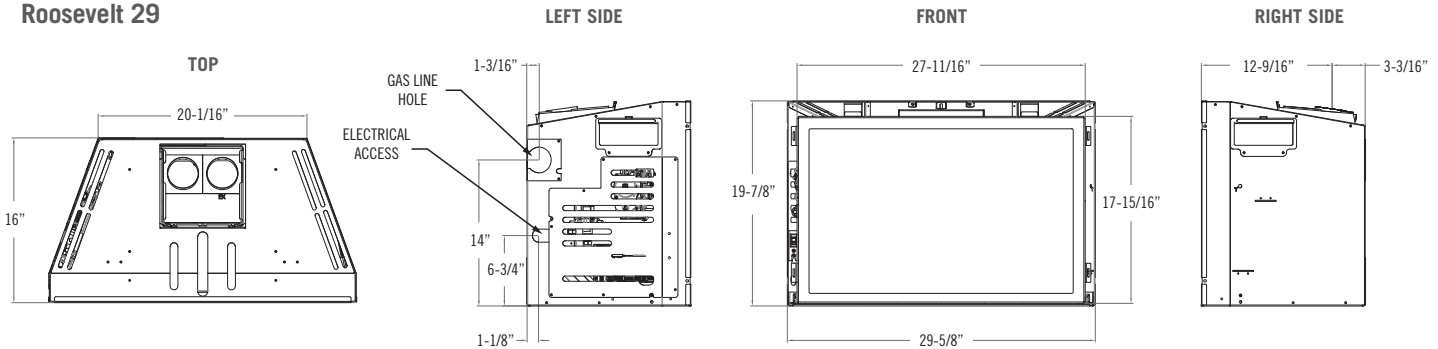
*1-1/2"

*If combustible flooring is constructed in front of the unit, the appliance must be raised 1-1/2" (38mm) using a non-combustible material

Roosevelt 34



Roosevelt 29



Existing Fireplace Requirements

Roosevelt 34

Existing Fireplace Opening must be at least:

- Height: 23-3/4"
- Front Width: 34-1/8"
- Depth: 16-3/8"
- Back Width: 24-1/8"

Existing Chimney:

Inside Diameter:

- Factory built solid fuel chimney: 7" min
- Masonry Chimney: 6" x 8" min
- Minimum Chimney Height: 10'
- Maximum Chimney Height:
 Natural Gas: 50'
 Liquid Propane: 50'

Roosevelt 29

Existing Fireplace Opening must be at least:

- Height: 20"
- Front Width: 29-3/4"
- Depth: 16"
- Back Width: 20-3/8"

Existing Chimney:

Inside Diameter:

- Factory built solid fuel chimney: 7" min
- Masonry Chimney: 6" x 8" min
- Minimum Chimney Height: 10'
- Maximum Chimney Height:
 Natural Gas: 50'
 Liquid Propane: 40'

Vent System Approval & Requirements

- Kozy Heat #816 & #816- CAP
- BDM™
- American Metal™ Products (Amerivent)
- Metal Fab™
- Olympia™
- Selkirk Metalbestos™
- ICC™
- Simpson Dura-Vent™

Shroud Dimensions

*Shroud is Required for Installation

Roosevelt 29

25" x 38"
 27-1/2" x 42"
 30" x 44"

Roosevelt 34

27" x 40"
 30" x 44"
 33" x 46"

*Custom sizes available when applicable



Roosevelt 34 Traditional Log with Black Glass panels and an Arched Mission screen front in Vintage Bronze

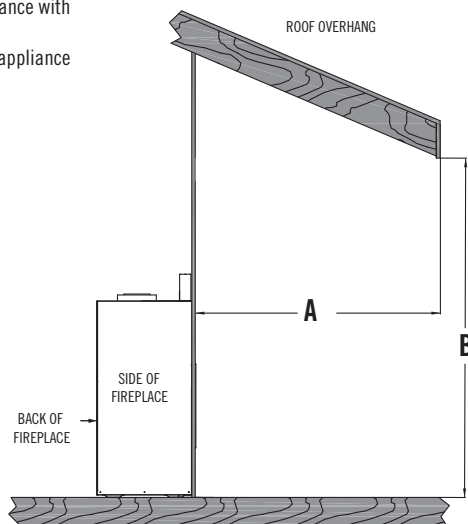
Fireplace brochures are for advertising purposes only. Refer to the specific fireplace manual for installation.

ROOSEVELT SERIES

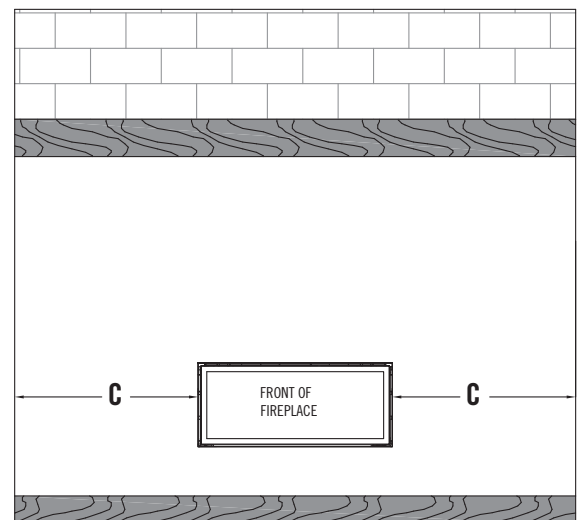
Outdoor Covered Fireplace Install

- Fireplace operation is approved from 40 degrees F to 110 degrees F
- All wiring connections shall be in accordance with outdoor requirements of NECA NFPA 70
- All clearances and requirements in your appliance manual must be adhered to

EXAMPLE: If roofline (B) is 10 ft. above the base of the fireplace, the overhang (A) must be 5 ft. or greater. The width of the overhang to EACH side of the fireplace (C) must be 5 ft. or greater.



The overhang (A) must be a minimum of 1/2 or greater of the roofline elevation (B) above the base of the fireplace.



The width of the overhang to each side of the appliance (C) must be a minimum of 1/2 or greater of the roofline elevation (B) above the base of the fireplace.

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Manufactured by Husong Mfg. Co., Inc.
204 Industrial Park Road, Lakefield, MN 56150
Phone 1-800-253-4904 www.kozyheat.com

1-21



Product Line:



For complete information on the Kozy Heat product line, please contact us at:

FOR CALIFORNIA RESIDENTS ONLY
⚠ California Proposition 65 Warning

WARNING: This product can expose you to chemicals including Carbon Monoxide, that is an externally vented by-product of fuel combustion, which is [are] known to the State of California to cause birth defects or other reproductive harm. For more information, visit www.P65Warnings.ca.gov.

WOODBURNING | Z42 & Z42CD | ALBANY

ZERO CLEARANCE WOOD FIREPLACE

Z42 shown with a Single door and Prairie Design Grills



QUALITY FIREPLACES FOR LIFE.

KOZY  HEAT
FIREPLACES



WOODBURNING | Z42 & Z42CD | ALBANY

Grills



Z42CD with Black Grills



Z42 with Mission Design Grills



Z42CD with Prairie Design Grills



Albany with Keystone



Albany with Mission

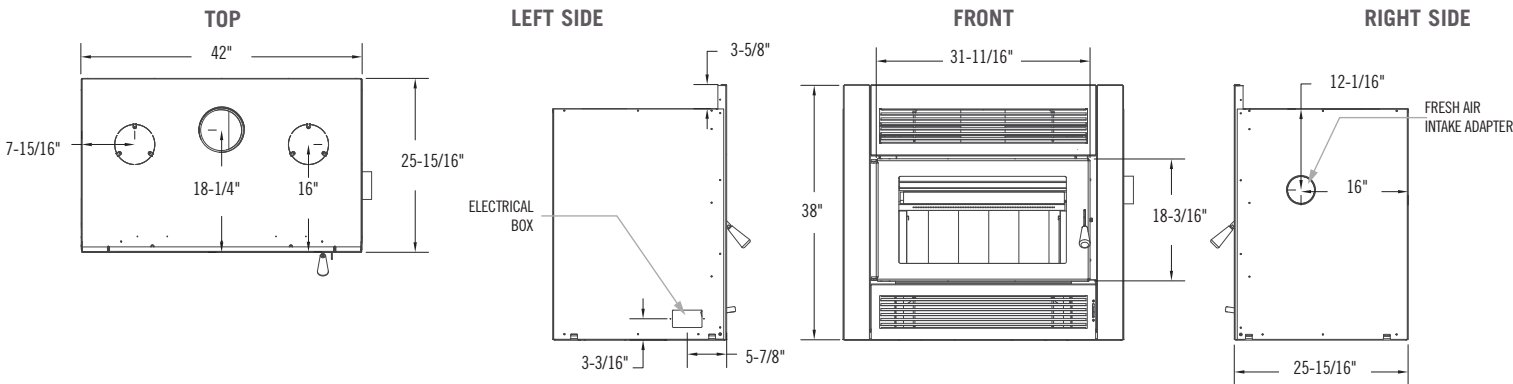


Albany with Harlequin

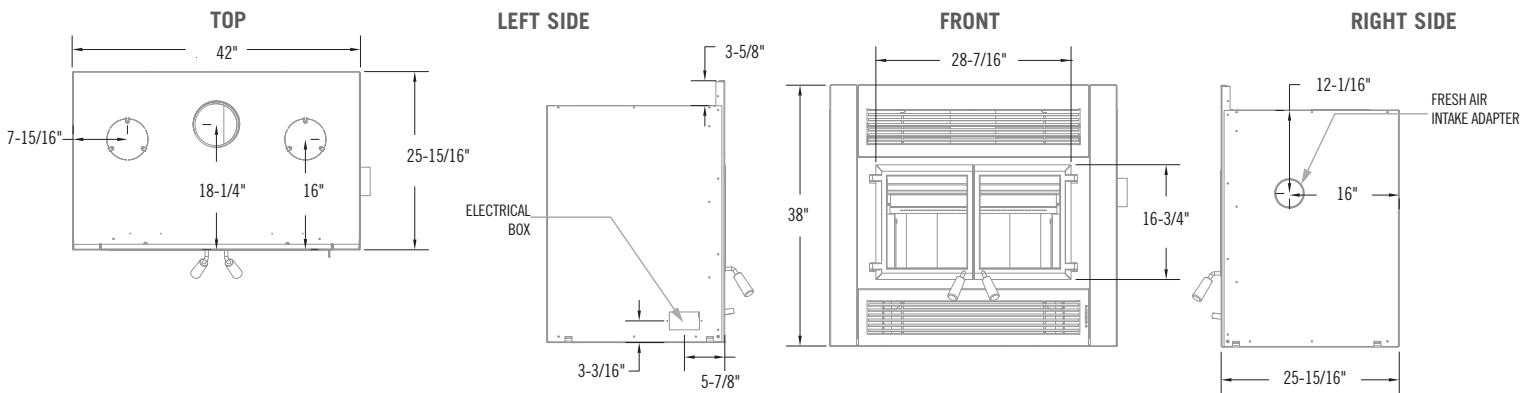
WOODBURNING | Z42 & Z42CD | ALBANY

Specifications

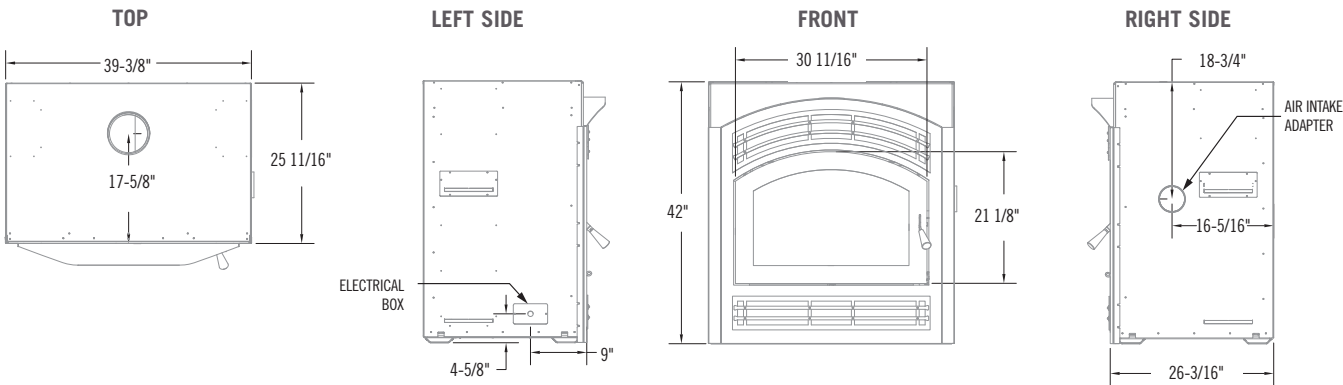
Z42



Z42CD (CAST DOORS)



ALBANY

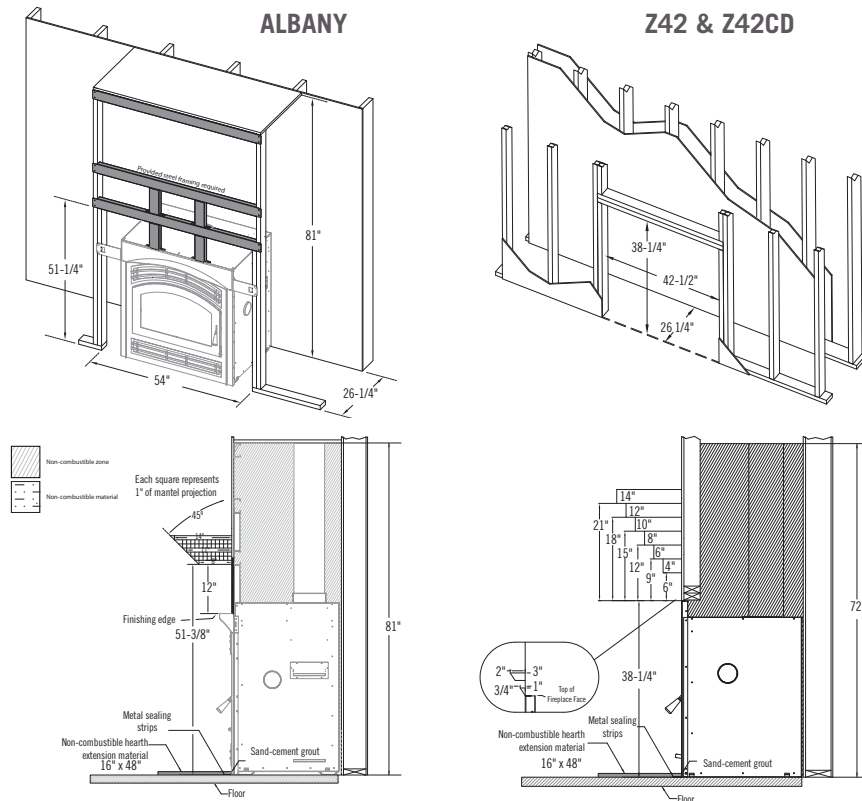


WOODBURNING | Z42 & Z42CD | ALBANY

Fireplace brochures are for advertising purposes only.
Refer to the specific fireplace manual for installation.

Specifications

For a wood-fired hearth that's a 'home anywhere', look no further than Kozy Heat's wood burning EPA Certified fireplaces. Kozy Heat's Non-Catalytic fireplaces decreases flammable creosote within the chimney and burns less fuel. The end result is a clean burn, more warmth with less wood. So relax, kick back and enjoy the flames, knowing you've done your part, not just for the environment, but for your fuel budget.



Features

- Large burning area - fits up to 22" logs
- 20 year limited warranty
- Air-wash system (keeps viewing area cleaner)*
*Although the air wash system assists in keeping the glass cleaner, regular cleaning and maintenance are required.
- Adjustable fresh air intake

Certification & Safety

- EPA NSPS Phase 2 Certified
- U.S. ENVIRONMENTAL PROTECTION AGENCY Certified to comply with 2020 particulate emission standards using cord wood.
- UL 127-2015 (R2016) and Can/ULC S610-87 Safety Standards for U.S. and Canadian installations.
- Approved with all UL 103 HT or CAN/ULC S629 - 6" Insulated Chimney Systems
- Non-catalytic
- Sealed combustion chamber
- Uses 100% outside air for combustion
- High quality pyro-ceram glass
- Tested by PFS®

Clearances

Model	Z42	Z42CD	Albany
Height	38"	38"	42"
Width	42"	42"	39-3/8"
Depth	25-15/16"	25-15/16"	25-11/16"
Weight	525 lbs.	525 lbs.	645 lbs.
Firebox	3.0 cu. ft.	3.0 cu. ft.	3.0 cu. ft.
Glass Size	Single Door: 25"x13"	Dual Cast Door: 11.5" x 13.5" per door	15-1/2" T X 25" W
Optimum Efficiency*	73.32%	73.32%	73.32%
Efficiency	LHV: 70.6%/HHV: 66%	LHV: 70.6%/HHV: 66%	LHV 70.6%/ HHV 66%
EPA Emissions Rate	1.22 g/hr	1.22 g/hr	1.22 g/hr
Peak BTU Output	49,133 BTU/hr	49,133 BTU/hr	49,133 BTU/hr
EPA BTU Output	36,231 – 12,850 BTU/hr	36,231 – 12,850 BTU/hr	36,231 – 12,850 BTU/hr
Air-Seal Doors	10 ga. steel	Dual Cast Doors	10 ga. steel
Decorative Grills	Required	Required	Required
Fan Kit	Optional	Optional	Optional
Heat Duct Kit(s)	Optional	Optional	Optional

Features, Options & Specifications are subject to change.

In order to continually provide the highest quality product available, features/options, specifications & dimensions are subject to change. Refer to the unit installation manual for complete installation instructions. Installation must conform with local building codes. **In some regions it may be possible that this appliance qualifies for an energy rebate. See your local dealer for details regarding promotions and qualifications.**

Manufactured by Husson Mfg. Co., Inc.
204 Industrial Park Road, Lakefield, MN 56150
Phone 1-800-253-4904 www.kozyheat.com

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Model	Z42 & Z42CD	Albany
Within Enclosure Area:		
Unit to back wall	0"	0"
Appliance to side wall	0"	N/A
Appliance left and right stand-off brackets	N/A	0"
Minimum height of fireplace enclosure from the fireplace base	72"	81"
Exposed Area:		
Wallboard to faceplate top edge/sides	0"	N/A
Fuel door opening to sidewall	8"	N/A
Finishing edge to sidewall:	N/A	12"
Front of fireplace	36"	36"
Top of fireplace to an 8" mantel	12"	12"

Refer to the installation manuals for complete installation & venting requirements. See additional mantel clearance configurations in the installation manual.

*Optimum efficiency is calculated using the medium fire test burn data, BTU content of the cordwood, and the best case moisture content of the cordwood.

Burn Video



Z42

Albany

Product Line:



For complete information on the Kozy Heat product line, please contact us at:

FOR CALIFORNIA RESIDENTS ONLY
⚠ California Proposition 65 Warning

WARNING: This product can expose you to chemicals including Carbon Monoxide, that is an externally vented by-product of fuel combustion, which is [are] known to the State of California to cause birth defects or other reproductive harm. For more information, visit www.P65Warnings.ca.gov.