



&
MULTI-SIDED

DIRECT VENT GAS FIREPLACES

HEAT & GLO®



AMBIANCE FROM MORE ANGLES



A

E

MULTI-SIDED

Enjoy the power of fire in dramatic new ways. Divide a space with elegance. Warm up a dim corner. Add architectural interest to any floor plan. Multi-sided gas fireplaces make it all possible.

ESCAPE ^A

The best fire. The cleanest look. And an authentic masonry appearance. Escape to warmth and comfort from two sides, with this captivating traditional focal point. With virtually invisible, anti-reflective glass and micro-screen mesh it creates an experience so real, friends may just try and add a log to the fire. Operating your fireplaces is simple, smart and safe with IntelliFire™ Touch.

SEE-THROUGH ^B

These stunning see-through fireplaces allow you to add architectural interest and ambiance to multiple rooms in a creative new way. One fireplace, two rooms of enjoyment. Multiple personalization options let you bring your vision to life. Opt for modern drama, authentic masonry, or somewhere in between. Operating your fireplaces is simple, smart and safe with IntelliFire Touch.

CORNER ^C

Add architectural interest to your space and enjoy the power of fire in creative new ways with this stunning two-sided gas fireplace. Operating your fireplaces is simple, smart and safe with IntelliFire Touch.

METRO SEE-THROUGH ^D

The compact and efficient METRO See-Through fits where other fireplaces don't. Think about different placements on the wall, or in a secondary or unique space.

PIER ^E

Add architectural interest to your space and enjoy the power of fire in creative new ways with these stunning three-sided gas fireplaces. Multiple personalization options let you bring your vision to life. Opt for modern drama, authentic masonry, or somewhere in-between. Operating your fireplaces is simple, smart and safe with IntelliFire Touch.

TOP LEFT: ESCAPE SEE-THROUGH shown with firescreen front in black

BOTTOM LEFT: PIER shown with chateau front in black and stratford brick interior





COVER: PIER



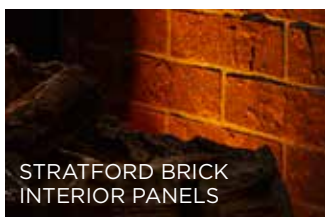


TOP LEFT: SEE-THROUGH 36 shown with folio front in black and crystal and black glass
TOP RIGHT: PIER shown with chateau front in black and stratford brick interior
BOTTOM LEFT: PIER shown with folio front in black, crystal glass and black glass interior
BOTTOM RIGHT: SEE-THROUGH 36 shown with galleria front in black and stratford brick interior

MODEL COMPARISON

FEATURES	Escape ST	ST-36 TR / TRB	32" ST	METRO SEE-THROUGH	PIER 36 TR / TRB	Corner
						
Size/Viewing Area	42"	36"	32"	32"	36"	36"
Type	See-Through	See-Through	See-Through	See-Through	Multi-Sided	Multi-Sided
Room Sizes	Medium to large	Medium to large	Small to medium	Small to medium	Medium to large	Medium large
BTU/hr Input	43,500 to 57,500	21,000 to 38,000	14,700 to 21,000	16,000 to 22,000	21,000 to 38,000	21,000 to 38,000
Brick Interior	Standard: stratford	Standard: metal Optional: stratford	N/A	N/A	Standard: metal Optional: stratford	Standard: brick
Fade-Resistant Reflective Black Glass Interior	N/A	Optional	N/A	N/A	Optional	N/A
Porcelain Interior	N/A	N/A	N/A	Standard	N/A	N/A
Modern Flame and Media	N/A	TRB only: Optional	N/A	N/A	TRB only: Optional	N/A
Ceramic Standard Definition Logs	Nine	Six	Four	N/A	Six	Seven
Media	N/A	TRB*: crystal, amber, scarlet, ebony, cobalt, fog, stones	N/A	Crystal, amber, ebony, cobalt	TRB*: Crystal, amber, scarlet, ebony, cobalt, fog, stones	N/A
Flame	Stunning flame	• TR: Stunning flame • TRB: Stunning flame; Contemporary flame*	Stunning flame	Contemporary Flame	• TR: Stunning flame • TRB: Stunning flame; Contemporary flame*	Stunning flame
Embers	Glowing and electric	• TR: Glowing/Electric • TRB: Glowing	Glowing	N/A	• TR: Glowing/Electric • TRB: Glowing	Glowing
Accent Lighting	Standard	N/A	N/A	N/A	N/A	N/A
Glass	Virtually invisible anti-reflective ceramic	Tempered	Tempered	Tempered	Tempered	Tempered
Remote Control	Standard	• TR: Standard • TRB: Optional	Optional	Optional	• TR: Standard • TRB: Optional	Optional
Wall Switches	Optional	Optional	Optional	Optional	Optional	Optional
Ignition System	IntelliFire Touch	IntelliFire Touch	IntelliFire	IntelliFire	IntelliFire Touch	IntelliFire Touch
TECHNOLOGIES						
Heat Management Technologies	• Optional Heat Zone • Optional Heat Duct • Optional Heat Out	N/A	N/A	N/A	N/A	N/A
Turndown	50%	50%	30%	30%	50%	50%
Direct Vent	Standard	Standard	Standard	Standard	Standard	Standard
Illuminated Embers	Standard	TR: Standard	N/A	N/A	TR: Standard	N/A
PowerVent	Optional	Optional	N/A	N/A	Optional	Optional
Anti-Reflective Glass	Standard	N/A	N/A	N/A	N/A	N/A
Micro-screen	Standard	N/A	N/A	N/A	N/A	N/A

*With contemporary kit



DECORATIVE FRONTS AND DOORS

Customize your multi-sided fireplace with one of these fronts or doors.

FRONTS										
	FIRESCREEN (Escape)	ARCHED FIRESCREEN	ARCADIA	CHATEAU	HALSTON	GALLERIA DOORS	FOLIO	CLEAN FACE	MODERN	FIRESCREEN (Corner)
ESCAPE SEE-THROUGH	•	•								
36" SEE-THROUGH TR & TRB			•	•	•	•	•			
36" PIER TR & TRB			•	•			•			
36" LEFT & RIGHT CORNER							•			•
32" SEE-THROUGH				•	•		•	•		
METRO SEE-THROUGH									•	



FIRESCREEN (Escape)
Available in black and new bronze.



ARCHED FIRESCREEN
Available in black, graphite and new bronze.



ARCADIA
Available in black, graphite and new bronze.



CHATEAU
Available in black, graphite and new bronze.



HALSTON
Available in black, graphite and new bronze.



GALLERIA OPERABLE DOORS
Available in black, graphite and new bronze.



FOLIO (INSIDE FIT)
Available in black, graphite and new bronze.



CLEAN FACE FRONT
Available in black, graphite and new bronze.



MODERN
Available in black, graphite, new bronze and fog gray.



FIRESCREEN (Corner)
Available in black

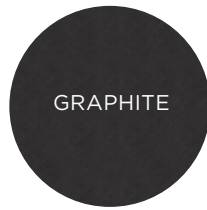
DECORATIVE FRONT AND DOOR FINISHES



BLACK



NEW
BRONZE



GRAPHITE



FOG GRAY

INTERIOR MEDIA

Optional interior media is available in crystal, ebony, cobalt and amber for the METRO SEE-THROUGH. Crystal, ebony, cobalt, amber, scarlett, iced fog and cast stones are available for the ST-36TRB and PIER-36TRB with optional contemporary kit.



CRYSTAL GLASS



EBONY GLASS



COBALT GLASS



AMBER GLASS



SCARLETT GLASS



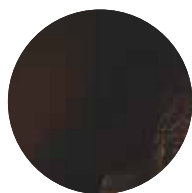
ICED FOG GLASS



CAST STONES

INTERIOR PANEL OPTIONS

Change the look of the fireplace with interior panel options. Choices range from brick panels that give the appearance of an authentic masonry fireplace, to reflective fade-resistant black glass for modern drama.



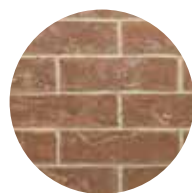
BLACK METAL
PANELS



BLACK PORCELAIN
PANELS



FADE-RESISTANT
BLACK GLASS
PANELS



STRATFORD BRICK
PANELS



STANDARD CORNER
BRICK PANELS

ANDIRONS

Optional andirons are available in black on the Escape See-Through only.



HEAT & GLO®

No one builds a better fire

CONTROL OPTIONS



RC400
Remote Control



RC150
Wall Switch



WSK200-HNG
Wall Switch



Smart-Stat-HNG
Remote Control



WSK-MLT-HNG
Wall Switch



RCT-MLT-HNG
Remote Control

CONTROL	Wall Switch Or Remote Control	On/Off	Touchscreen	Cold Climate Mode	Child Lock	Hot Indicator	On-Screen Maintenance and Troubleshooting	Dealer Info	Auto Battery Backup	Battery Strength Indicator	Fan Speed	Flame Control	Flame Modulation	Pilot Activation	Aux Function	Temperature Readout	Thermostat Mode	Timer Mode
RC400	Remote	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
RC150	Wall	•		•														
WSK200-HNG	Wall	•							•	•	•			•				
SMART-STAT-HNG	Remote	•														•	•	•
WSK-MLT-HNG	Wall	•									•	•		•	•	•	•	
RCT-MLT-HNG	Remote	•									•	•				•	•	•

U.S. EFFICIENCIES

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

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

RATING	ESCAPE-ST	ST-36TR/TRB	ST-55OT/ METRO SEE-THROUGH	PIER-36TR/TRB	L/RCOR-DV36IN
STEADY STATE	69.3%	72%	74%	75%	72%
AFUE	60.5%	59%	47%	68%	59%

CANADA EFFICIENCIES

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

RATING	ESCAPE-ST	ST-36TR/TRB	ST-55OT/ METRO SEE-THROUGH	PIER-36TR/TRB	L/RCOR-DV36IN
ENERGUIDE (CSA P.4.1-02)	62.5%	58%	51%	58%	54%

MULTI-SIDED TECHNOLOGIES



INTELLIFIRE IGNITION SYSTEM

The IntelliFire Ignition System (IPI) is an advanced intermittent pilot ignition system. IPI constantly monitors ignition, ensures safe functioning and conserves up to \$10/month in energy costs.



INTELLIFIRE TOUCH

IntelliFire Touch is the most advanced and intuitive IntelliFire system, making operating your fireplace simple, smart and safe. Select the wireless wall switch or touchscreen remote control for the solution that fits your life.



DIRECT VENT TECHNOLOGY

With direct vent fireplaces and inserts, 100% of combustion exhaust and fumes are removed from your home. These sealed fireplaces provide optimal heat, conserve energy and ensure clean, safe indoor air quality.



POWER VENTING TECHNOLOGY

Fireplaces aren't just for exterior walls. A fan-powered accessory with slim venting can zigzag throughout your home—up, down, over or under—making it possible to install a gas fireplace virtually anywhere. This ensures safe fireplace operation and the best flames. Check with your local hearth professional to determine if your home or fireplace could benefit from power venting technology.



LED EMBER BED

Add an extra layer of dimension and light to your fire. Realistic illuminated LED embers let you enjoy the ambiance, with or without the fire.



FADE-RESISTANT BLACK GLASS PANELS

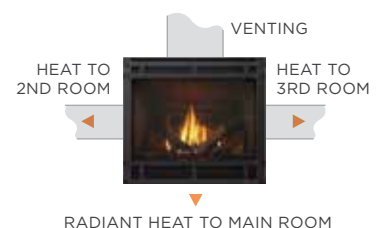
A clean look that reflects the fire and never gets dull. Just like this black glass interior. It's hot. And looks that way, too. For the life of your fireplace.



HEAT MANAGEMENT

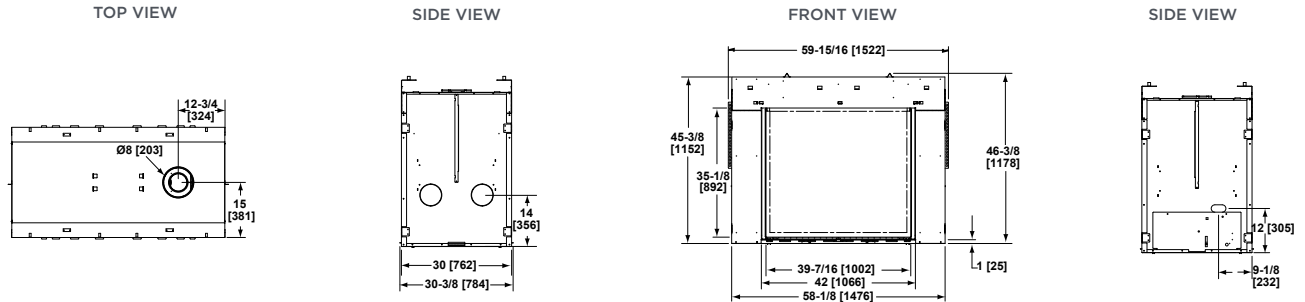
Bring the warmth from your fireplace to the rest of your home, up to 20 feet away. Heat management technology can redirect up to 50% of the heat to another area, also reducing wall temperatures above the fireplace. Choose between a **Heat-Zone kit** to transfer heat where you want it, or utilizing your existing furnace ductwork with a **Heat Duct kit**.

Draw heat from your fireplace and direct it outside, up to 25 feet away. When a **Heat Out kit** is run continuously on high, it can redirect up to 40% of the heat off the fireplace, also reducing wall temperatures above the fireplace.



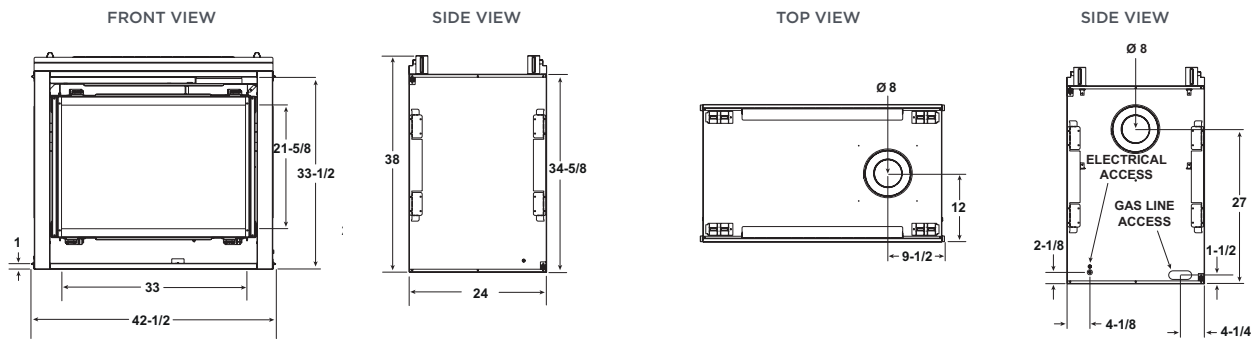
ESCAPE SEE-THROUGH SPECIFICATIONS

MODEL	FRONT WIDTH		BACK WIDTH		HEIGHT		DEPTH		GLASS SIZE	BTU/HOUR INPUT
	UNIT	FRAMING	UNIT	FRAMING	UNIT	FRAMING	UNIT	FRAMING		
ESCAPE SEE-THROUGH (IFT)	59-15/16 [1522]	60-1/4 [1530]	59-15/16 [1524]	60-1/4 [1530]	46-3/8 [1178]	46-1/2 [1181]	30 [762]	30 [762]	39-7/16 x 35-1/8 [1002 X 892]	43,500 - 57,500



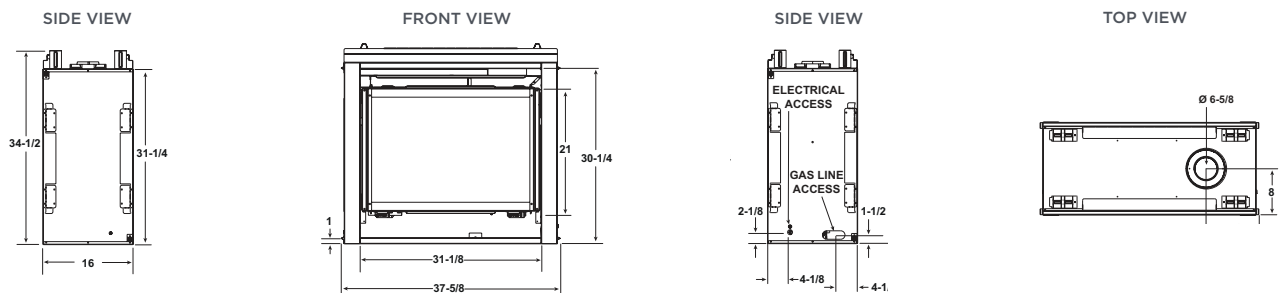
SEE-THROUGH 36" SPECIFICATIONS

MODEL	FRONT WIDTH		BACK WIDTH		HEIGHT		DEPTH		GLASS SIZE	BTU/HOUR INPUT
	UNIT	FRAMING	UNIT	FRAMING	UNIT	FRAMING	UNIT	FRAMING		
ST-36TR (IFT) ST-36TRB (IFT)	42-1/2 [1080]	43 [1092]	42-1/2 [1080]	43 [1092]	38 [965]	38-1/8 [968]	24 [610]	23 [584]	33 X 21-5/8 [838 X 549]	21,000 - 38,000



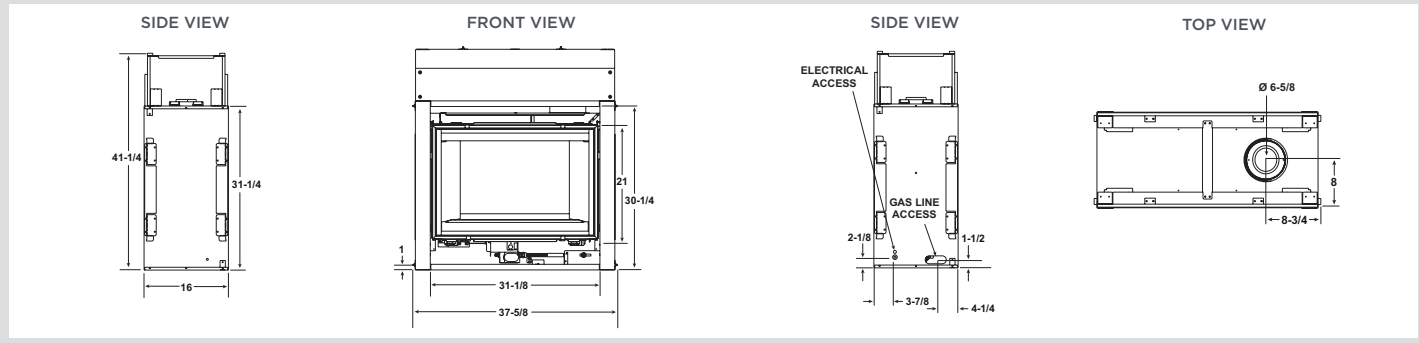
SEE-THROUGH 32" SPECIFICATIONS

MODEL	FRONT WIDTH		BACK WIDTH		HEIGHT		DEPTH		GLASS SIZE	BTU/HOUR INPUT
	UNIT	FRAMING	UNIT	FRAMING	UNIT	FRAMING	UNIT	FRAMING		
ST-550T	37-5/8 [956]	38-1/8 [968]	37-5/8 [956]	38-1/8 [968]	34-1/2 [876]	34-3/4 [883]	16 [406]	15 [381]	27-3/16 X 18-1/16 [691 X 459]	14,700 - 21,000



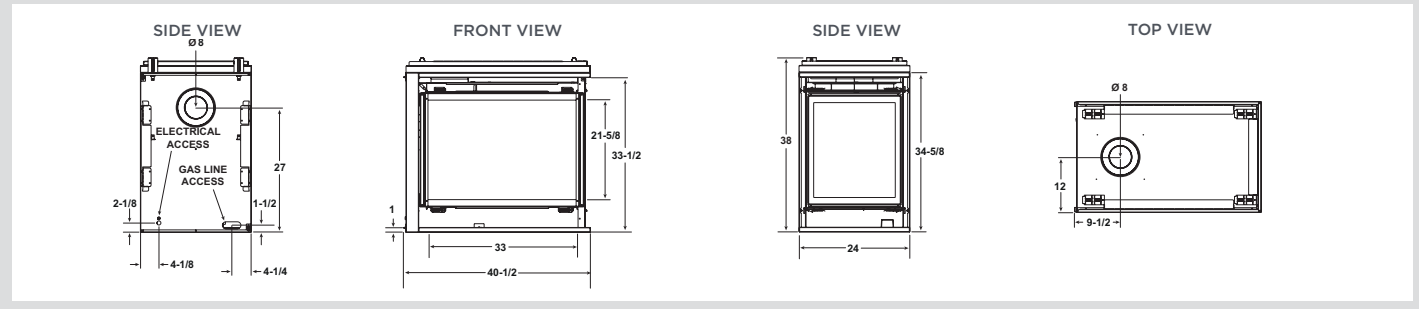
METRO SEE-THROUGH SPECIFICATIONS

MODEL	FRONT WIDTH		BACK WIDTH		HEIGHT		DEPTH		GLASS SIZE	BTU/HOUR INPUT
	UNIT	FRAMING	UNIT	FRAMING	UNIT	FRAMING	UNIT	FRAMING		
ST-550TM	37-5/8 [956]	38-1/8 [968]	37-5/8 [956]	38-1/8 [968]	41-1/4 [1048]	41-1/2 [1054]	16 [406]	15 [381]	31 X 21 [787 X 533]	16,000 - 22,000



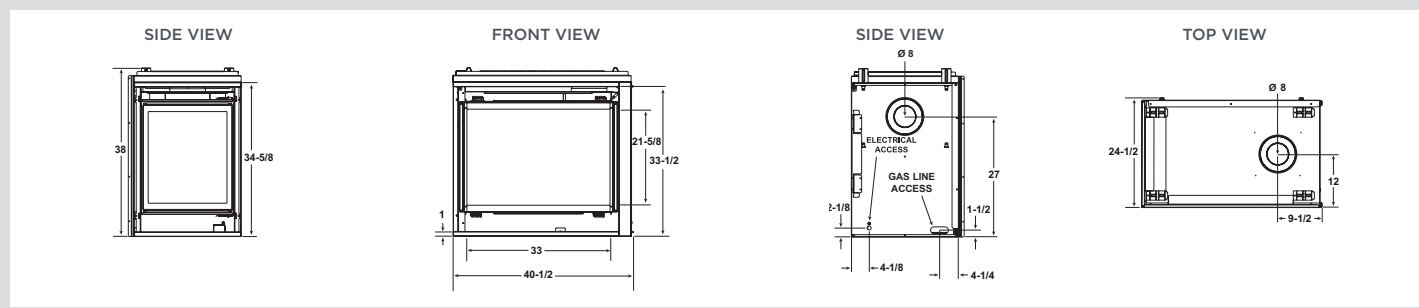
PIER SPECIFICATIONS

MODEL	FRONT WIDTH		BACK WIDTH		HEIGHT		DEPTH		GLASS SIZE	BTU/HOUR INPUT
	UNIT	FRAMING	UNIT	FRAMING	UNIT	FRAMING	UNIT	FRAMING		
PIER-36TR (IFT) PIER-36TRB (IFT)	40-1/2 [1029]	40 [1016]	40-1/2 [1029]	40 [1016]	38 [965]	38-1/8 [968]	24 [610]	23 [584]	33 X 21-5/8 [838 X 549]	21,000 - 38,000



CORNER SPECIFICATIONS

MODEL	FRONT WIDTH		BACK WIDTH		HEIGHT		DEPTH		GLASS SIZE	BTU/HOUR INPUT
	UNIT	FRAMING	UNIT	FRAMING	UNIT	FRAMING	UNIT	FRAMING		
LCOR-36IN RCOR-36IN	40-1/2 [1029]	40 [1016]	40-1/2 [1029]	40 [1016]	38 [965]	38-1/8 [968]	24-1/2 [622]	24 [610]	33 X 21-5/8 [838 X 549]	21,000 - 38,000



Dimensions shown are in inches. Reference dimensions only. We recommend measuring individual units at installation. Assumes the use of 1/2" Sheetrock. NOTE: Non-combustible material is allowed over this dimension. Make sure you do NOT cover the decorative door opening.




Refer to installation manual for detailed specifications on installing this product. Heat & Glo reserves the right to update units periodically. The flame and ember appearance may vary based on the type of fuel burned and the venting configuration used. Pictures in this brochure are not true representation of the fireplace, flames and/or finishes.

For complete information on this model,
please contact us at:

HEAT & GLO®

No one builds a better fire

Web: heatnglo.com
E-mail: info@heatnglo.com

 facebook.com/HeatandGlo
 twitter.com/HeatandGlo
 youtube.com/HeatandGlo

HNG-1034U-0217

LIMITED LIFETIME WARRANTY*

The strongest in the industry, Heat & Glo® provides a limited lifetime warranty on the most important aspects: firebox and heat exchanger.

*For full warranty details, go to www.heatnglo.com.
Fireplace glass and other surfaces get extremely HOT and can cause severe burns if touched. Do not remove the protective safety screen from the front of the glass. Keep a safe distance away. To learn more visit www.heatnglo.com/fireplacesafety

