PREMIUM LINEAR GAS FIREPLACES



A Transitional Interpretation of Fire

Fireplace Xtrordinair® has pushed the limits of fire once again, by creating our most transitional lineup of fireplaces yet. We've taken a traditional fireplace and extended the length to give it a sleek linear profile with tall, dancing flames that emerge from a bed of glowing, under-lit crushed glass. The result is our Linear Gas Fireplace Series.

The Perfect Balance of Beauty and Function

The 3615, 4415, 4415 See-Thru and 6015 models represent the very best of home heating and style. These high output fireplaces feature variable heat outputs and can be personalized or finished to complement any home's décor, making them perfect for any living space, from cozy dens to great rooms.

Quality and Craftsmanship

The Linear Gas Fireplaces are built to extremely high standards, using the finest materials available at our factory located in Mukilteo, Washington. See the difference in the level of quality, heavy duty construction, and workmanship of these fireplaces.

GreenSmart® Remote Control

The GreenSmart® remote offers the ultimate in features and convenience at your fingertips.



Multi-Function Control

Functions of the Remote:

- Thermostat
- Flame Adjustment
- Fan Operation
- Accent Light Adjustment
- GreenSmart® /CPI Pilots

On Cover 6015™ shown with Driftwood Twigs and Stones Fyre-Art™ Kit and Platinum Glass.





See The Difference In Quality and Craftsmanship

- High output home heaters.
- Huge Neo-Ceramic glass viewing area with nearly invisible ANSI-compliant safety screen.
- Diamond-Fyre[™] linear burner with multiple media options.
- Adjustable under-lit accent lighting highlights the beautiful flames and glass media. This feature can also be used as mood lighting in the room when the fireplace is not burning.
- GreenSmart[®] control system with standard remote control.
- 180 CFM convection fan quickly moves heated air throughout the home
- Bi-metallic damper in the exhaust automatically opens at start-up and closes as the fireplace heats up to ensure the best looking flame and performance at all times.
- Heavy duty, welded
 14-gauge steel fireplace body.



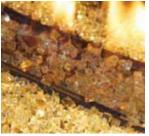




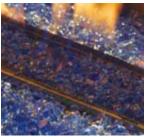


Interior Floor Media (Required)

Once you've chosen your fireback, choose one of five different medias for the floor of your fireplace. See your dealer for custom colors.











Platinum Glass

Bronze Glass

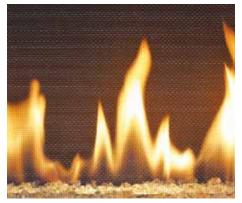
Cobalt Glass

Reflective Black Glass

Rock Embers

Firebacks (Required)

Choose from three unique options to line the firebox of your linear fireplace.



Black Painted Fireback Creates the illusion of a large, deep firebox.



High Gloss Black Glass Fireback Creates a rich flame reflection.



Ledgestone Pattern FirebackA naturally dramatic fireback with three-dimensional shadowing from the flames and light.

Fyre-Art™ (Optional)

Although not required, these decorative options allow you to personalize your fireplace with a little added style.



Driftwood Twigs and Stones Fyre-Art™ Kit



Tumbled Stone Kit



Traditional Log Set



Driftwood Log Set





Ironworks[™] Trim Options Finish your fireplace with this hand-hammered, decorative trim. Available in your choice of beautiful, hand-rubbed Bronze or Burnished Patina finishes.

Exterior Tile Trim Kit Options
Although this fireplace has a
tile stop for your facing material
to finish up to, the Tile Trim Kit
can provide a more decorative

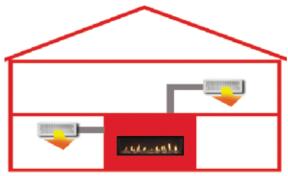
option that beautifully finishes

and frames the fire.

Optional Power Heat Duct Kits

(Not available on 4415™ See-Thru)

The High Output Linear Gas Fireplaces' heating power can be used to heat additional rooms in your home with the optional Power Heat Duct Kit.



Each kit consists of a 130 CFM fan and gives you the ability to redirect up to 50%* of the heat from your fireplace into one or two additional rooms within 20 feet of the fireplace.

* When using two kits



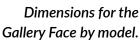
The Tile Trim Kit is 5/8" wide and is available in two adjustable depths: 1/2" - 7/8" or 1" - 1 ½".



2" Tile Trim Kit provides a more decorative option that beautifully finishes and frames the fire. Adjustable from 1/2" to 1".

Gallery Face Option

The Gallery Face is black painted and accommodates tile or stone facing up to 1" deep. It features beveled sides that draw the eye in towards the fire, giving the fireplace a larger presence.



3615: 47" W x 19-5/8" H 4415: 55" W x 19-5/8" H 6015: 71" W x 19-5/8" H



3615™ Specifications

• Heating Capacity*: Up To 1,700 sq. ft.

Variable Input: 18,331 to 33,000 BTUs/Hr (NG)
 17,555 to 33,000 BTUs/Hr (LP)

• Glass Size: 34" W (864 mm) x 13" H (330 mm)

• Steady State (High):**: Up to 75.22% NG and Up to 77.38% LP

• EnerGuide P4 Efficiency:**†: 61.96% NG and 64.08% LP

4415™ See-Thru Specifications

NOT APPROVED FOR INDOOR/OUTDOOR INSTALLATION

• Heating Capacity*: Up To 2,100 sq. ft.

Variable Input: 21,672 to 42,000 BTUs/Hr (NG)
 21,413 to 42,000 BTUs/Hr (LP)

• Glass Size: 2 x 42" W (1118 mm) x 13" H (330 mm)

• Steady State (High): ** Up to 80.67% NG and Up to 82.84% LP

• EnerGuide P4 Efficiency:**† 71.50% NG and 73.39% LP

6015™ Specifications

• Heating Capacity*: Up To 2,800 sq. ft.

Variable Input: 30,273 to 56,000 BTUs/Hr (NG)
 29,626 to 56,000 BTUs/Hr (LP)

• Glass Size: 58" W (1473 mm) x 13" H (330 mm)

• Steady State (High):** Up to 77.34% NG and Up to 78.74% LP

• EnerGuide P4 Efficiency:** † 63.26% NG and 65.27% LP

4415™ Specifications

• Heating Capacity*: Up To 2,100 sq. ft.

Variable Input: 21,672 to 42,000 BTUs/Hr (NG)
 21,413 to 42,000 BTUs/Hr (LP)

• Glass Size: 42" W (1118 mm) x 13" H (330 mm)

• Steady State (High): ** Up to 77.08% NG and Up to 77.39% LP

• EnerGuide P4 Efficiency:**† 63.41% NG and 64.14% LP

** Your results may vary depending on your vent configuration.

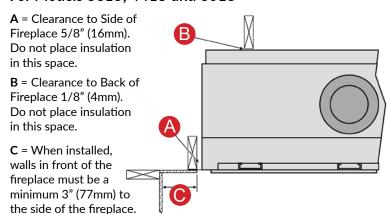
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^{*} Heating Capacity will vary with floor plan and ceiling height, insulation, and outside ambient temperature.

[†] P4 Efficiency determined using CSA P4.1-02.

Minimum Clearances To Combustibles For Models 3615, 4415 and 6015

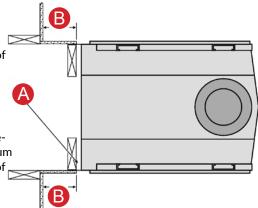


Minimum Clearances To Combustibles- 4415 See-Thru

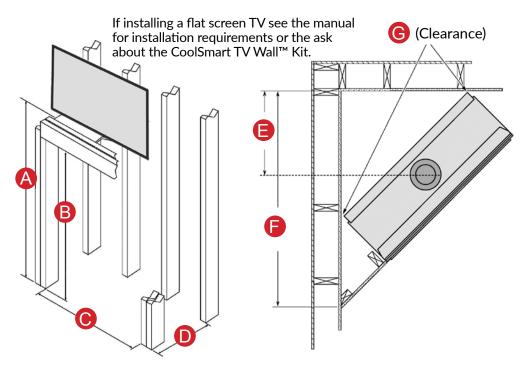
The 4415 See-Thru fireplace cannot be installed as an Indoor/Outdoor Fireplace as this would allow outside air infiltration into the home. If installed in an Indoor/Outdoor application, the dealer nor Travis is responsible for any issues that will arise.

A = Clearance to Side of Fireplace 5/8" (16mm). Do not place insulation in this space.

B = When installed, walls in front of the fireplace must be a minimum 3" (77mm) to the side of the fireplace.



Minimum Framing Requirements (See Owner's manuals for details)



Model 3615™

A - 54"	1372 mm
B - 54"	1372 mm
C - 40-3/4"	781 mm
D -17"	432 mm
E - 19-1/2"	495 mm
F - 52-1/8"	1324mm
G - 5/8"	16 mm

Model 4415™

A - 60"	1524 mm
B - 60"	1524 mm
C - 48-3/4"	1238 mm
D -17"	432 mm
E - 22-1/2"	572 mm
F - 58-1/4"	1480 mm
G - 5/8"	16 mm

Model 4415™ See-Thru

A - 64"	1626 mm
B - 64"	1626 mm
C - 52-1/4"	1328 mm
D -16-1/4"	413 mm

Model 6015™

A - 66" 167	6 mm NG	72"	1829	mm	LP
B - 66" 167	6 mm NG	72"	1829	mm	LΡ
C - 64-3/4"	1645	mm			
D -17"	432 m	m			
E - 29"	737 m	m			
F - 69"	1753	mm			
G - 5/8"	16 mn	า			

Warranty

Your gas fireplace is backed by a network of Specialty Hearth Dealers and certified factory trained installers. FireplaceX® warrants our products to be free from defects in material and workmanship for a period up to seven years from the date of purchase. All parts, electronics (except light bulbs), and labor are covered for a full two years. Trims are covered for a period of two years. No other manufacturer's warranty can compare.



See our complete line of fireplaces and inserts at: www.fireplacex.com

Manufactured by Travis Industries, Inc - Mukilteo, WA

FireplaceX[™] Gas Fireplaces are protected by one or more of the following patents; U.S. 8,469,021, 7,066,170, 6,602,068, 6,443,726, 6,953,037; Canada 2755517 as well as other U.S. and Foreign Patents pending. Photos and illustrations are for descriptive purposes only. We reserve the right to improve or change our products without prior notification. GreenSmart® and all other trademarks belong to Travis Industries, Inc. Consult the Installation Manual for complete installation requirements.