



SPARK

modern fires

the modern fire company



FIRE RIBBON vent free

- Clean, simple flame-only appearance
- Our rectangular shape is unique to the fireplace industry and echoes the shape of flat-screen TVs
- Installation in many different locations throughout the house and at varying heights off the floor
- Surround options are almost endless...stainless steel, copper, brass, stone or glass tiles
- No glass doors between you and the flame
- Satin black or stainless steel interior firebox
- On/off remote or wall switch option
- No hearth is required



modern fires

Propane gas image

FIRE RIBBON

specifications

Model No.	53
Interior dimensions:	36" wide x 18" high x 16" deep
Exterior dimensions:	41" wide x 31" high x 17.75" deep
Gas type:	Natural or LP/propane*
Gas connection:	1/2" pipe
On/off:	Remote control or wall switch*
BTU input:	24,000 - 34,000 BTU/h
Installation:	Zero clearance
Flame appearance	Hi/lo flame heights
Doors/glass:	No doors or fixed glass panel
Interior fireplace color:	Satin Black
Certification:	Omni Testing Labs ANSI Z21.11.2b-2004
Surround	Not included, sourced locally

Options:

Stainless steel interior firebox
Decorative grille for front air opening (no charge)

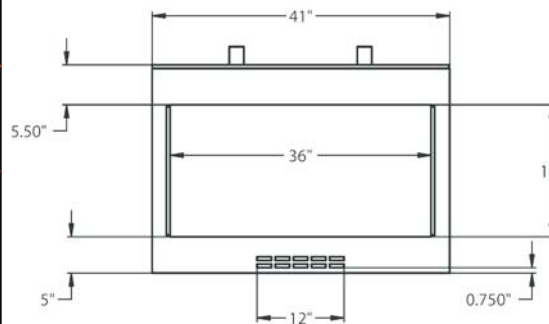
**Must be specified at time of ordering.
Not for use in bedroom or bathrooms. Vent free products are not approved for installation in New York City, California or above 3500ft. elevation. Please use Fire Ribbon direct vent.*

vent free

why?

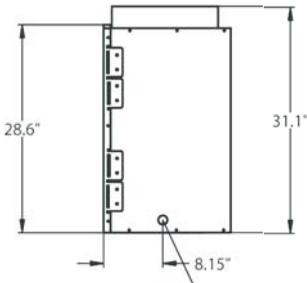
- Vent free fireplaces can be installed on interior or exterior walls.
- Over 95% efficient
- Lower cost to install since there is no chimney or flue.
- Over 16 million units installed in U.S. since 1980
- 49 states approve installation of vent free products
- Accepted by all major building and mechanical codes in the U.S. including the IMC (International Building Code) and the UMC (Uniform Mechanical Code).
Please check with local codes before ordering
- Oxygen Depletion Sensor (ODS) safety system

front view



All dimensions are in inches

right side view



Gas Both Sides

