

# SPARK DIRECT VENT 6FT



## Spark's freshest fire.

Our new 6' direct vent has undergone a substantial redesign and improvement. Crafted as an evocative natural fire scene bringing a driftwood log set into mix. The heat output has been calibrated for the broadest range of interior designs. A new burner which optimizes the flame height and appearance has been engineered to enhance the view.

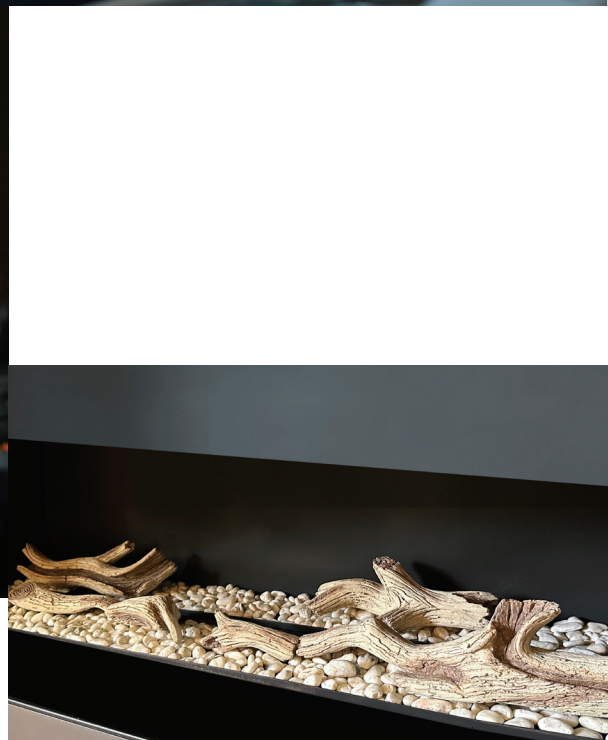


# SPARK 6FT MONTANA



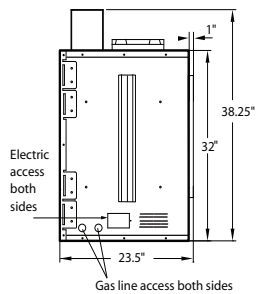
The magic of this new fire transcends seasons and age. The Montana by SPARK is a poetic representation of that feeling and memory that we all yearn for, where the elements of nature and fire coalesce to create that sense of wonder and peace.

Liberate your mind, body and soul with the raw essence of tranquility.

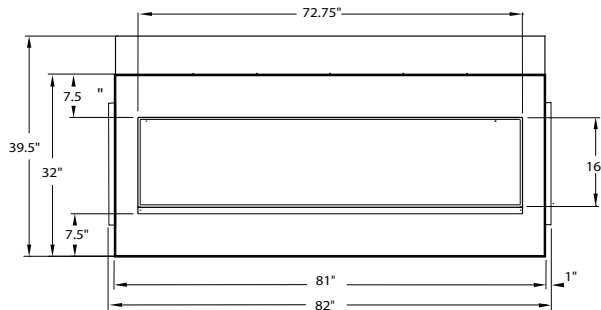




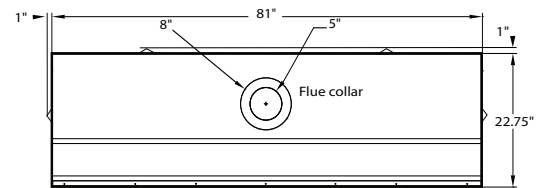
RIGHT SIDE VIEW



FRONT VIEW



TOP VIEW



## Direct Vent 6FT/Montana

### MODEL NO.

Viewing Area

Exterior Dimension

Framing Dimension

Gas Type\*

Gas Connection

On/Off

Efficiency

Venting Options

Vent Type

Fan

Electric

BTU input Natural gas

BTU input LP/propane

Doors/glass

Interior Color\*

Sustained operating gas pressure parameters:

Certifications

Options

\*Must be specified at time of ordering.

Note: This is a high throughput gas appliance and critical attention is needed to size the gas pipes properly.

**19W** with mandatory safety screen

72.75" W x 16" H

81." W x 38.25" H x 23.75" D

82" W x 39.5" H x 23.5" D

Natural or LP/Propane

1/2" pipe

Programmable/thermostatic remote control standard

Up to 78% (Flue loss Calculation)

Through exterior wall or vertical through roof.

*Must vent 3' vertically before horizontal venting.*

Duravent DirectVent Pro 58DVA

Must source locally, not included.

Controlled with hand held remote

110 V.

48,000 - 58,000 BTU/h

46,000 - 57,000 BTU/h

Ceramic glass panels

Enamelled black reflective side and rear panels

5.0" - 10.5" w.c. for Natural gas

11.0" - 13.0" w.c. for LP/propane

Omni-Test Laboratories

ANSI Z21.88 / CSA2.33-2019 Standard for Vented

Gas Fireplace Heaters

Fire Objects

Realistic hand made stone set

Log set available at no extra charge

## WHY PICK A SPARK DIRECT VENT 6FT?

- Vent through the roof or exterior wall
- Up to 78% efficient
- Heating capacity enhanced with integrated fan
- Approved for bedrooms, bathrooms and all common rooms
- 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.
- Approved in all 50 states and Canada
- No draft concerns
- Safety of fixed ceramic glass