



CSI: DIVISION: 10 00 00—SPECIALTIES
Section: 10 30 13—Fireplaces and Stoves

Product certification system:

The ICC-ES product certification system includes testing samples taken from the market or supplier's stock, or a combination of both, to verify compliance with applicable codes and standards. The system also involves factory inspections, and assessment and surveillance of the supplier's quality system.

Product: Factory Built Wood Burning Fireplace

Listee: CF+D Custom Fireplace Design Inc.
5230 Harvester Rd. Unit #2
Burlington, Ontario, L7L 4X4 Canada
www.cfd-na.com

Compliance with the following codes:

2024, 2021, 2018, 2015, 2012 and 2009 *International Mechanical Code*® (IMC)
2024, 2021, 2018, 2015, 2012 and 2009 *International Residential Code*® (IRC)
2024, 2021, 2018, 2015, 2012 and 2009 *Uniform Mechanical Code*® (UMC)*
2020, 2015 and 2010 *National Building Code of Canada***

**Uniform Plumbing Code is a copyrighted publication of the International Association of Plumbing and Mechanical Officials*

** *National Plumbing Code of Canada is a copyrighted publication of National Research Council Canada*

Compliance with the following standards:

UL127-2020 (9th Ed.), Standard for Safety, Factory-Built Fireplaces
UL 737-2020 (10th Ed.), Standard for Safety – Fireplace Stoves
CAN/ULC 610:2019(R2023)(2nd Edition), Standard for Factory-Built Fireplace Systems
CAN/ULC S639-2018-REV1(2nd), Standard for Steel Liner Assembly for Solid-fuel Burning Masonry fireplace

Identification:

Each fire chamber shall be marked with the following:

- a) The manufacturer's or private labeler's name or identifying symbol and address.
- b) A distinctive type or model designation.
- c) The electrical rating, when applicable, in volts (volts, alternating current), amperes, or watts, and frequency in hertz. This information shall be on the blower assembly when field installed.
- d) "See (manufacturer's or private labeler's name) installation and operating instructions for this model."
- e) Minimum clearance from the chimney connector and from the sides and back of the fireplace stove to combustible materials. These clearances are to be in written and diagrammatic form.
- f) Type and dimensions of floor protection. The dimensions shall be in diagrammatic form.
- g) Type of chimney and chimney connector to be used with the fireplace stove.

- h) Statement referencing manufacturer’s installation instructions for precautions required for passing a chimney connector through a combustible wall or ceiling and reference to local building code for details.
- i) “Do Not Overfire – If Fireplace Stove or Chimney Connector Glows, You Are Overfiring,” or equivalent. “Ne Pas Surchauffer le Foyer”
- j) “Inspect and clean chimney frequently – Under Certain condition of use, creosote buildup May Occur Rapidly”
- k) “Install and Use Only in Accordance With Custom Fireplace Design Inc.’s Installation And Operating Instructions,” or equivalent.
- l) “Contact Local Building or Fire Officials About Restrictions and Installation Inspection in Your Area.”
- m) “For Use with Solid Wood Fuel Only”, “Utiliser du carburant bois seulement”
- n) “Do Not Connect This Unit to a Chimney Flue Serving Another Appliance.”
- o) “Date of manufacture (at least by quarter and year) which shall be in an established or otherwise traceable code.
- p) “CAN/ULC-S610”
- q) A statement to the effect that areas of the fireplace incorporating warm or cold air ducts shall be enclosed in accordance with the manufacturer's installation instructions.

Markings on a fireplace stove shall be permanent and, unless otherwise required to be placed at a specific location, shall be grouped together and located where they shall be visible and legible after the fireplace stove is installed. The markings specified above in (g), (h), and (k) shall be visible while feeding fuel to the fireplace stove.

Exception: Locations within a compartment used to operate an appliance and provided with doors or panels intended to be opened or removed without requiring the use of a tool are identified as visible.

A marking required to be permanent shall be molded; die-stamped; paint-stenciled, stamped, or etched metal that is permanently secured to the fireplace stove; or indelibly stamped on a pressure sensitive label.

Installation:

Wood Burning fireplaces shall be installed in accordance with the manufacturer's instructions and applicable codes.

Model:

VITA SERIES

The following models may come with log lighter option. The following models may come with a HPC intermittent pilot ignition system (MVK-EIMC-2) Dexen H3V series pilot ignition system. The following models may come with power exhaust fan. The following models may include Decorative Cover for the components above the roof-top venting. The following models are available for Direct-Vent Application. The following models are available as Single-Sided, Double-Sided, Triple-Sided, See-Thru & Fully Open designs.

<u>Model Name & Model No.</u>	<u>Model Description</u>
AIDAN	Wood Burning Fireplace with or without sealed or non-sealed Glass door
CALLISTA	Wood Burning Fireplace with or without sealed or non-sealed Glass door
GIOIA	Wood Burning Fireplace with or without sealed or non-sealed Glass door
LANCE	Wood Burning Fireplace with or without sealed or non-sealed Glass door
BELLA	Wood Burning Fireplace with or without sealed or non-sealed Glass door
MAXIM	Wood Burning Fireplace with or without sealed or non-sealed Glass door
MYSTIQUE	Wood Burning Fireplace with or without sealed or non-sealed Glass door
NICO	Wood Burning Fireplace with or without sealed or non-sealed Glass door

GRANDVIEW SERIES

The following models may come with log lighter option. The following models may come with a HPC intermittent pilot ignition system (MVK-EIMC-2) Dexen H3V series pilot ignition system. The following models may come with power exhaust fan. The following models may include decorative cover for the components above the roof-top venting. The following models are available as Single-Sided, Double Sided, Triple-Sided, See-Thru & Fully Open designs.

Model Name	Model Description
LINEAR*	Wood Burning Fireplace with or without sealed or non-sealed Glass door.
TRADITIONAL	Wood Burning Fireplace with or without sealed or non-sealed Glass door.

*Linear model represents fireplaces with opening height of less or equal to 24 inches.

Conditions of Listing:

1. The fireplaces recognized in this listing must be installed in accordance with the manufacturer's published installation instructions and the applicable codes.
2. The fireplaces recognized in this listing are manufactured are under a quality control program with annual surveillance inspections by ICC-ES.