

Rough Framing Face (dimension includes finish material inside framing, if any)

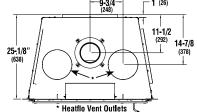
- * For flush framing installations
- Combustible materials can NOT be used in the space directly above the fireplace. Do not fill the space above the fireplace with any material (Except the wood framing)

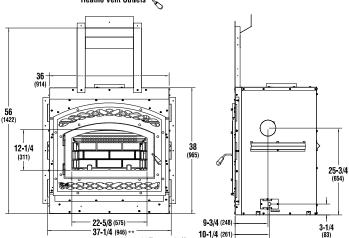


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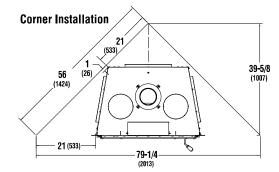
Listed to ULC-S610 & UL-127 EPA certification test emission value 1.9 g/hr per 2020 NSPS (cordwood)

7-7/8 (200)



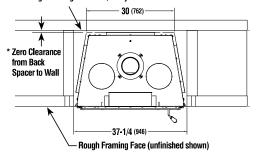


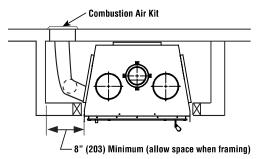
10-1/4 (261)



Back Wall of Chase / Enclosure Including Finishing Materials, if any

Outside Chase





NOTES

Diagrams, illustrations and photographs are not to scale - consult installation instructions. Product designs, materials, dimensions, specifications, colors and prices are subject to change or discontinuance without notice.

All framing dimensions include sheathing

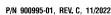
* The fireplace must not be in contact with any insulation or loose filling material. Cover the insulation with drywall panels around the fireplace

INSTALLATION ACCESSORIES

- **6" diameter chimney United States** Model IHP Snap-Pak, including:
- Chimney lengths
- Elbows (where necessary)
 Associated components as per these installation instructions
- 6" diameter chimney Canada * Security Chimney: Secure Temp ASHT+ or S2100+, DuraVent: DuraTech Canada or
 - Duratech Premium, including: Chimney lengths
 - Elbows (where necessary)
 - Associated components as per the installation instructions & instructions provided by the venting manufacturer
- Decorative Door Required
- (Order Separately) Front Facade kit - Required
- (Order Separately)
- UZY6-B Blower Kit (included)
- VRUW Blower Speed Control (included)
- Outside Air Kit (Included) Heatflo Convection Kit (optional)
- Forced Air Kit (optional)
 Finishing Guide Plate (included on Fireplace)

*Available from Security Chimneys™

Inches (millimeters) Page 1 of 2



6 (153)

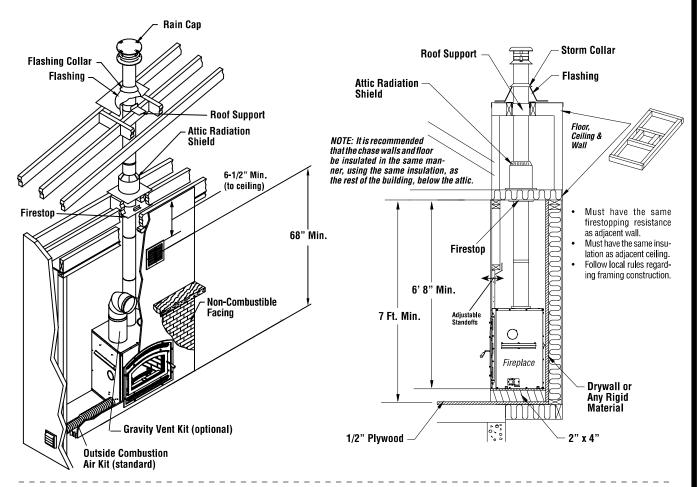
25-3/4



** To standoffs

Framing Dimensions

EPA Wood Burning Fireplaces Specifications



CLEARANCE TO COMBUSTIBLES

The following clearances meet the minimum requirements for a safe installation:

Side wall: 24" (610 mm) measured from the firebox opening.

Ceiling: 6' 8" (2032 mm) measured from the base of the fireplace.

Fireplace enclosure:

Bottom: 0"

Side: 0" to spacer Back: 0" to spacer

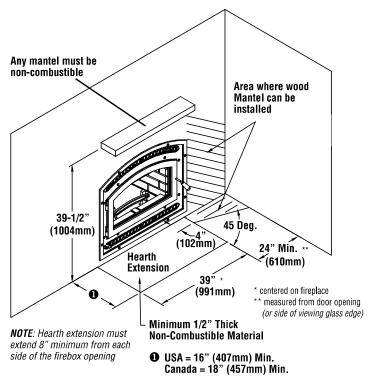
Top: Do not fill the space above the fireplace with any material (Except the wood framing)

Chimney: 2" (50 mm)

Mantel: 39-1/2 (1004mm) minimum above base of unit.

16" (407mm) maximum depth.

NOTE: Only non-combustible mantels may be used.



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