HS + H6 LARGE FIREPLACES



THE SCIENCE OF WARMTH

Since 1890, we've been pioneering and perfecting radiant heat technology that generates constant, comfortable warmth within your home.

CONVECTIVE HEAT

Secondary heat exchanger naturally improves convective heat—without a fan.

CERAMIC GLASS

Durable and robust ceramic glass improves radiant performance.

REALISTIC LOGS

High definition, low mass fiber ceramic logs heat up and glow quickly, radiating warmth.

ADJUSTABLE HEAT

Adjustable flame for constant, even warmth without having to cycle the fire on and off.

ON FRONT:

H6 TRADITIONAL LOGS 1400LSK HERRINGBONE 1475HBL 1" FIXED FRAME 1430FFK

Proudly Made in North America

RADIANT HEAT

We put radiant warmth into every fire. You can feel the difference a Valor fire makes.

EFFICIENCY

Radiant heat and zone heating technology are up to 30% more efficient than central forced air systems.

HEATSHIFT™ SYSTEM

Valued artwork, a TV or construction materials stay cooler despite the heat of our fireplaces.

ENHANCED FLAME

Our fires create realistic, soothing flames and ambient glowing embers that radiate heat.

ALUMINIZED STEEL

Lightweight, high temperature aluminized steel firebox and heat exchanger deliver efficient warmth, preventing rust and wear.

SAFETY

Our fires are put through rigorous safety testing in our in-house CSA approved lab.

H5 DRIFTWOOD 1101DWK

Please Note: Printed images may vary from actual product. All product information is accurate at time of printing and is subject to change. For more visit **valorfireplaces.com**



1 LOGS

We designed these expertly crafted fire beds as realistic-looking as possible, and engineered them to harness radiant heat from the flames and glowing embers.

For more images, go to valorfireplaces.com or to see in person, visit your local Valor dealer.

H5 TRADITIONAL LOGS—LIMITED STOCK



H6 TRADITIONAL LOGS



H5 DRIFTWOOD



H6 DRIFTWOOD







2 LINERS

A liner can change the whole look of a fireplace and fire. Consider a firebox liner that complements your front as well as your firebed.

PLAIN BLACK



BLACK FLUTED



REFLECTIVE GLASS





HERRINGBONE



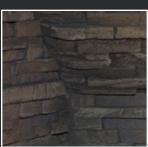
RED BRICK



H5 LEDGESTONE



H6 LEDGESTONE





H5 FIXED FRAME 26%"h x 35¾"w



H6 FIXED FRAME 31½"h x 41¾"w



H5 3-SIDED BLACK 30%"h x 40%"w



H6 3-SIDED BLACK 36¾"h x 46¼"w



H5 4-SIDED BLACK 32½"h x 41½"w



H6 4-SIDED BLACK 38%"h x 47%"w



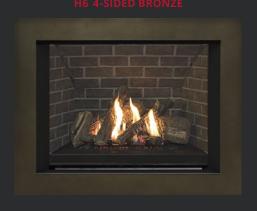


H5 HAMMERED OILED BRONZE 31%"h x 41%"w



H5 4-SIDED BRONZE





H5 4-SIDED NICKEL BRUSHED



H5 4-SIDED POWDER-COATED NICKEL



H5 HAMMERED VINTAGE IRON



H5 HAMMERED COPPER





FINISHES

example in person.

Whether it's a powdercoated or plated trim, our finishes are made to last. If available, ask your Valor dealer to see an

BLACK H5+H6



BRONZE H5+H6







POWDER-COATED NICKEL H5



HAMMERED OILED BRONZE HS



HAMMERED VINTAGE IRON H



HAMMERED COPPER H







IMPROVES PERFORMANCE

Harnessing convective warmth, up to 60% of fireplace heat rises and flows through HeatShift and back into the room. The remaining radiant heat emanates from the fireplace, keeping you warm.

NO ELECTRICITY REQUIRED

Heatshift circulates heat naturally using gravity and Valor product ingenuity—no need for a fan or electricity. No power—no problem.

CONSTRUCTION MADE EASY

Unlike many competing products, Valor fully ducts HeatShift for clean, safe air quality. HeatShift is built and designed in North America for North American homes, meeting building code requirements.



REMOTE CONTROL—STANDARD

VALOR REMOTE GV60

Your remote lets you select, adjust or program your desired temperature—the fire automatically adjusts to maintain the temperature of the room. Your remote even allows you to turn your pilot light on or off from the comfort of your sofa.

REMOTE BATTERY + WALL SWITCH RBWSK

Can't find your remote? Your wall switch allows you to do basic functions. Time to replace your receiver batteries? The switch provides easy access to the receiver batteries. To find out more, visit valorfireplaces.com/remote





ENERGY EFFICIENCY

While the North American fireplace industry is largely self-regulated, at Valor we use recognized Canadian and US government testing methods to determine our energy efficiencies, and ensure our products perform in your home as rated. All our fireplaces are available as natural gas or propane.

The built-in Secondary Heat Exchanger naturally improves convective heat removing the need for a fan. Your fire will heat up fast for immediate comfort—and no electrical hookup will save you money.

To find out more, visit





Propane

High 36,000 15,000 Low Max Output* 26,928

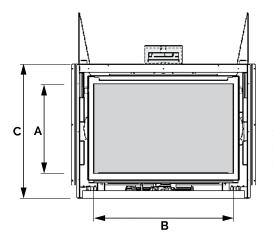
Natural Gas + Propane High 30,000 Low 16,000 Max Output* 22,857



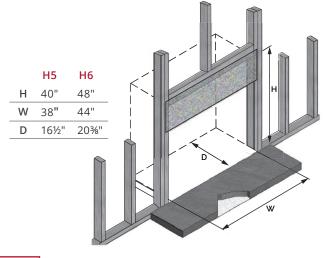


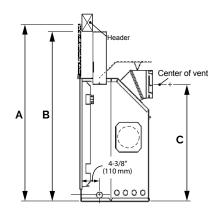
^{*}EnerGuide ratings and outputs have been determined without a fan/blower, using the CSA P.4.1-15 test method. Certified to ANSI Z21.88/CSA 2.33 Vented Gas Fireplace Heater American National Standard. CGA-2.17-91 Gas Fired Appliances for use at High Altitudes.

FRAMING AND VENTING



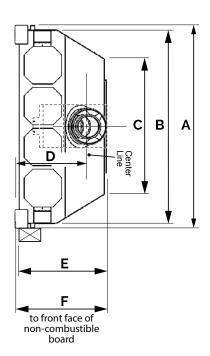
Window Н5 Н6 191/4" 25½" В 30" 36%" С 29" 34½"



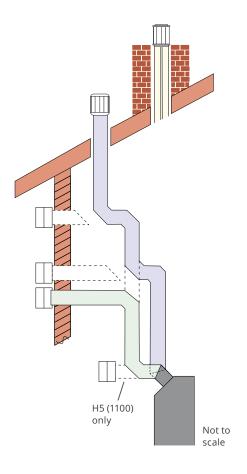


ALWAYS REFER TO THE MANUAL FOR COMPLETE INSTALLATION INSTRUCTIONS.

| | H5 | Н6 |
|---|-----------|-----------|
| Α | 41½" min. | 49½" min. |
| В | 40" | 48" |
| С | 27½" | 32%" |



| | H5 | Н6 |
|---|------|------|
| Α | 38" | 43%" |
| В | 36%" | 42¼" |
| С | 25¼" | 27%" |
| D | 13¾" | 15%" |
| Е | 16½" | 19%" |
| F | 17" | 20%" |
| | | |



Venting requirements

- Total length of vent pipe can't exceed 40 feet.
 Maximum of 4 x 90 degrees elbows or equivalent (2 x 45 degrees—90 degrees).
 H6 and H5 (1150) require minimum 24"
- vertical rise with horizontal termination.
- H5 (1100) allows maximum 12" pipe length with no vertical rise.

OPTIONS

| DIRECT VENT ENGINE | <u>H5</u> | <u>H6</u> | |
|--------------------|-------------------|-----------|--|
| Natural Gas | 1100JN 1150JLN* | 1400KN | |
| Propane | 1100JP 1150JLP* | 1400KP | |

1 FIRE BEDS

| Traditional Logs | 1150JL* | 1400LSK |
|------------------------|---------|---------|
| Pebble Beach Driftwood | 1101DWK | 1400DWK |
| Murano Glass | 1103DGM | 1400DGM |
| Decorative Glass | 1104DGS | 1400DGS |

^{*}The 1150JL fireplace includes H5 Traditional Logs. The 1100J fireplace is compatible with all other H5 fire beds.

2 LINERS

| Plain Black | 1160PBL | 1460PBL |
|------------------|---------|---------|
| Fluted Black | 1125FBL | 1425FBL |
| Reflective Glass | 1170RGL | 1470RGL |
| Herringbone | 1175HBL | 1475HBL |
| Red Brick | 1110VRL | 1410VRL |
| Ledgestone | 1115LSL | 1415LSL |

3 FRONT

| 1" | 1130FFK | 1430FFK |
|-----|--------------------------|--------------------------------------------------------------------------------------------------------|
| 3¼" | 1135TSB | 1435TSB |
| 4" | 1140FSB2 | 1440FSB2 |
| 4" | 1140FSZ2 | 1440FSZ |
| 4" | 1140FSN2 | |
| 4" | 1140SPN2 | |
| 2¼" | 1184EHOZ | |
| 2¼" | 1184EHV | |
| 2¼" | 1184EHC | |
| | 3¼" 4" 4" 4" 4" 2¼" | 3¼" 1135TSB 4" 1140FSB2 4" 1140FSZ2 4" 1140FSN2 4" 1140SPN2 2¼" 1184EHOZ 2¼" 1184EHV |

OPTIONAL

| Reflective Glass Rear Panel* | 1105RGL | 1405RGP |
|--------------------------------|---------|---------|
| Decorative Rock** | 1506DRK | 1506DRK |
| Outdoor Conversion Kit | GV60CKO | GV60CKO |
| Remote Blower for Zone Heating | 1270RBK | 1270RBK |
| Circulating Fan | 1195CFK | 1195CFK |

^{*}For Fluted or Plain Black liner only. **For Pebble Beach Driftwood only.

HEATSHIFT Recommended

| 48" Plenum + Finishing Frame | LDK1 + LDK2 |
|------------------------------|-------------|
| 14" Plenums + two grilles | LDK3 |
| 38" Plenum + Finishing Frame | LDK4 + LDK5 |
| Valance, two plates | LDK7 |

△ WARNING

This product can expose you to chemicals including Benzene, which is known to the State of California to cause cancer and birth defects or other reproductive harm.

For more information go to www.P65Warnings.ca.gov









BRH5H620 DEC

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Radiant Gas Fireplaces