

Citadel II

Direct Vent Fireplace



Superior design, performance & features together with true, wood burning realism hallmark the most innovative, most advanced hearth products ever available.
Only from Design Dynamics.



INNOVATION ON FIRE

It isn't often that a product offers looks, features, performance and quality at a level to lead an entire industry in virtually every category.

Design Dynamics™ introduces the new and even better Citadel II Radiant Direct Vent Fireplace; a rare hybrid of modern innovation with an elegant and traditional masonry design.

DRAMATIC BEAUTY

The first impression you'll have of the Citadel II is that it's tall. Really tall. In fact, at 47" (44" glass size) it's the tallest of any certified fireplace in the industry; wood or gas burning. And the tall, clean faced, slant back design and flush to the floor platform are certainly welcome features to anybody familiar with real traditional site-built masonry fireplaces.

The new adjustable flame, low profile, ramp-style ember burner creates lively, natural flame patterns and a deep smoldering glow that only a real wood fire could match.

A second hidden tube burner creates hypnotic, colorful flames that consume the massive log stack in fire.



- 1 36" Wide by 47" Tall Opening
- 2 66,000 BTU Dual Burner System
- 3 Premier, Fully Unitized Log Stack
- 4 Louverless Masonry Design
- 5 Flush to the Floor Hearth
- 6 Ceramic Glass
- 7 Functional Masonry Mesh Screen (Radiant models only)
- 8 Hand-Forged Andirons
- 9 Concealed New Variable Adjustable Electronic Ignition and Control System
- 10 Finely Detailed Refractory Brick Panels
- 11 Full Length Nailing Flanges
- 12 Remote Control Included



The Citadel II utilizes a separate, outside combustion air feature that eliminates performance issues at altitude or difficult weather conditions.



The Citadel II features true, hand-forged andirons.



The Citadel II's fully electronic ignition and gas controls are hidden for realism, and accessible through the front hearth brick.

COOL TOUCH

At 66,000 maximum BTU, with thermal ceramic glass, the Citadel II is capable of producing tremendous amounts of heat. And while this is terrific in Minnesota, it may not be quite as comfortable in Arizona; even on lower heat settings.

For those who want to experience the beautiful presence and flame picture of the Citadel II without all that heat, we offer our "Cool Touch" version. With its additional two layers of glass, heat is channeled through the fireplace chassis and out the chimney rather than directed into the room like the "Radiant" version. And the exposed glass surface remains cool to the touch.

ABSOLUTE QUALITY & FEATURES

The Citadel II features a new adjustable flame gas control with 50% turn down capability and fully electronic ignition and operation. It can be controlled using the included remote control, wall switch or thermostat. The sealed combustion firebox uses full coverage ceramic glass for the absolute highest quality. The exquisite "split" brick liners are individually hand detailed to enhance the fireplace's uncanny wood burning realism. True, hand-forged andirons and decorative chain-mesh pull screens complete the luxurious masonry look and feel.

PERFORMANCE

The taller the direct vent fireplace, the harder it is to give it a nice, large flame picture. The Citadel II features a unique outside combustion air supply system that directly supplies the flame via a separate, cold air flex duct. This gives the fireplace its warm yellow flame color and lazy action, while eliminating performance problems at altitude, or in difficult weather conditions. Exhaust gases are vented using standard 5" - 8" direct vent chimney.

The "Cool Touch" Citadel II features additional layers of glass that channel heat through the firebox and out the venting.



Stacked/ Ivory Brick



At 47", the Citadel II has the tallest profile of any certified fireplace.

Herringbone/ Warm Red Brick

The industry's finest refractory concrete brick panels are available in 2 colors; Ivory and Warm Red, as well as 2 brick patterns; traditional stacked running bond and custom herringbone.

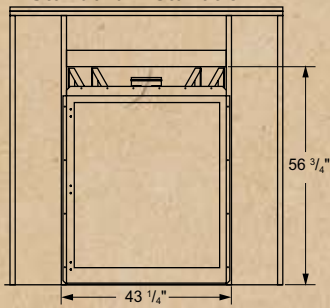


The variable flame, low profile, ramp-style ember burner creates lively, natural flame patterns and a deep smoldering glow.

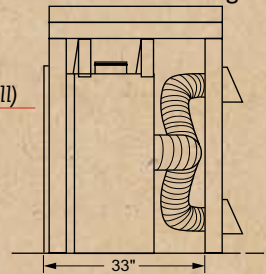
Citadel II 36" Direct Vent Fireplace Product Offering

Model No.	Fuel Type	Brick Style	Glass	BTU's (1,000)	Shpg. Weight	Cubes
DVF-36NSI-C	Natural	Ivory/ Stacked	Ceramic	38 - 66	493.0	70
DVF-36NSI-CC	Natural	Ivory/ Stacked	Ceramic/Cool Touch	38 - 66	557.0	70
DVF-36PSI-C	Propane	Ivory/ Stacked	Ceramic	34 - 62	493.0	70
DVF-36PSI-CC	Propane	Ivory/ Stacked	Ceramic/Cool Touch	34 - 62	557.0	70
DVF-36NHI-C	Natural	Ivory/ Herringbone	Ceramic	38 - 66	493.0	70
DVF-36NHI-CC	Natural	Ivory/ Herringbone	Ceramic/Cool Touch	38 - 66	557.0	70
DVF-36PHI-C	Propane	Ivory/ Herringbone	Ceramic	34 - 62	493.0	70
DVF-36PHI-CC	Propane	Ivory/ Herringbone	Ceramic/Cool Touch	34 - 62	557.0	70
DVF-36NSR-C	Natural	Red/ Stacked	Ceramic	38 - 66	493.0	70
DVF-36NSR-CC	Natural	Red/ Stacked	Ceramic/Cool Touch	38 - 66	557.0	70
DVF-36PSR-C	Propane	Red/ Stacked	Ceramic	34 - 62	493.0	70
DVF-36PSRCC	Propane	Red/ Stacked	Ceramic/Cool Touch	34 - 62	557.0	70
DVF-36NHR-C	Natural	Red/ Herringbone	Ceramic	38 - 66	493.0	70
DVF-36NHR-CC	Natural	Red/ Herringbone	Ceramic/Cool Touch	38 - 66	557.0	70
DVF-36PHR-C	Propane	Red/ Herringbone	Ceramic	34 - 62	493.0	70
DVF-36PHR-CC	Propane	Red/ Herringbone	Ceramic/Cool Touch	34 - 62	557.0	70

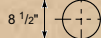
Standard Installation



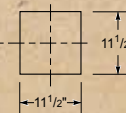
Outside Air Framing



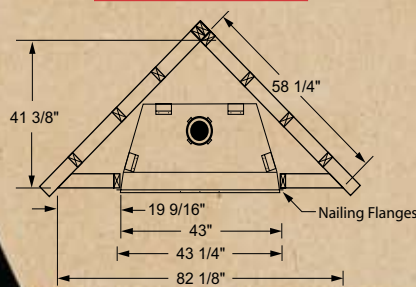
Vent Opening (Noncombustible Wall)



Vent Opening (Combustible Wall)



Corner Installation



Framing Details

