

The Topaz



Topaz - Black Door, Louvers & Extrusions

The Topaz incorporates a unique facade which eliminates the need for any non-combustible facing whatsoever making it the easiest and most flexible unit on the market to finish.

The Topaz is available with a wide variety of facades which enables you to create a simple yet attractive installation, at a cost in the same ballpark as a quality cast iron stove.

The Topaz's unique hideaway ceramic glass door is an industry first which enables you to choose between a controllable high performance wood burning stove and the crackle of a real open fireplace.

Whatever the choice, it takes just seconds to convert the Topaz from an open fireplace to an EPA certified high performance stove.

The Chameleon



Chameleon Clean Facing, Black Door

The Chameleon was the first EPA certified stove to permit the installation of a non-combustible facing up to the door with no grills or louvers in the immediate area around the opening. This popular "clean face masonry" look is now available as an option on the Delta and Opel fireplaces as well.



There are three types of wood stoves:

**Steel Stoves,
Cast Iron Stoves,
and
Built-In-Stoves.**

Which one is right for you?



The Delta

Stove Styles

When looking for a new EPA wood heating appliance, it is important to consider all of the options available to you. There are three main types of wood stoves. Steel stoves, cast iron stoves and Built-In-Stoves.

Steel Stoves tend to be the simplest in terms of design, both aesthetically and functionally. Steel stoves are typically less expensive than the other types. Nevertheless good quality steel stoves are durable and efficient.

Cast Iron Stove designs are typically more complex and aesthetically pleasing. The best ones are beautiful, efficient and will last a lifetime.

Freestanding Stoves are generally straightforward to install because a floor pad is simply laid down they are placed on it. The problem is that they take up a lot of space and you see everything.... the outside air kit, the chimney, etc.

Ask for our catalog



If you think a Built-in-Stove might be the right choice for your home ask your dealer for a copy of our 28 page full color catalog. It provides detailed information on the features of the Topaz and Chameleon plus many other unique models.

The Built-In-Stove Option

Built-In-Stoves like those made by RSF offer you the ability to add a heating appliance, but hide the "hardware" look of it. Just consider for a moment the comfort and beauty of a real wood-burning fireplace. The hearth creates a natural gathering area, while the mantle displays your family memories.

Often consumers are unaware that many Built-In-Stoves heat just as efficiently as freestanding stoves.



The Opel

The Built-In-Stove Advantage

Built-In-Stoves can be configured with ductwork and fans to heat other rooms. Some models will even heat rooms below the fireplace. Freestanding stoves can't do that.

Built-In-Stoves take up less space. A typical Built-In-Stove projects just 2' into the room; a typical freestanding stove about 3', plus the hearth.

While Built-In-Stoves often cost more than freestanding models, a large portion of this cost comes from the installation of facing materials like stone, brick, slate or marble. The "stove" disappears and the fire becomes the focus of a beautiful wall, designed to compliment your home.

A fireplace is one of the most sought after features in a home and will increase its resale value much more than a freestanding stove. A Built-In-Stove gives you the best of both worlds.



Topaz - Pewter Door, Louvers & Extrusions