



Obadiah's · 406-300-1776



# why choose Hampton?

Over 35 years ago, I founded this company with a mission to produce the finest fireplace products available anywhere. The Hampton line is the result of millions of dollars in product development, years of research and listening to what consumers are looking for in a fireplace: timeless styling, exceptional quality and a way to cut home heating costs.

## Hampton Quality

The rich, porcelain, enamel finish of each Hampton cast iron product is a work of art. Select the tasteful glass grille, one of three fashionable colors or side shelves, to create your own Hampton.

## Cut Fuel Bills in Half

Turn your furnace down and enjoy comforting Hampton heat in the living areas you spend time in. Have peace of mind, even during power outages. All Hampton products continue to operate without electricity.



## Lifetime Warranty

I am so confident in the quality workmanship, the finest materials and durable heavy-duty construction invested in each and every product, that I offer a Limited Lifetime Warranty. I know that you will be as proud of your Hampton as I am – I guarantee it.

Robert Little  
Founder & CEO





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# Hampton® Hybrid Catalytic Wood Insert HI400



Hampton HI400 wood insert in timberline brown enamel finish.

## Style meets technology

This hybrid catalytic wood insert by Hampton completes the look of any room. With modern technology and traditional design, you get the best of both worlds – without sacrificing style or efficiency. The HI400 is the next generation of wood inserts, with the ability to heat homes up to 2600 square feet while meeting strict EPA standards. The hybrid catalytic system allows the fuel to burn at a slower rate, delivering 14 or more hours of heat\* with a single load of wood. Fuel is utilized to its full potential with only 1.8 g/hr. of emissions and



Hampton HI400 wood insert in black finish.

| Specifications                | HI400       |
|-------------------------------|-------------|
| Maximum BTU*                  | 77,000      |
| Optimum Efficiency            | 86.1%       |
| Max. log size                 | 22"         |
| Emissions (grams/h)           | 1.8         |
| Firebox size                  | 2.6 cu. ft. |
| <b>Min. Fireplace Opening</b> |             |
| Width (front)                 | 28-13/16"   |
| Height                        | 21-3/4"     |
| Depth                         | 19"         |

\* Length of burn time and BTU range depend on type of

#### Standard Features

- EPA certified
- Hybrid catalytic technology
- Single lever bypass damper
- Single rod draft control
- Airwash system
- Brick-lined firebox
- Cast iron door
- Ceramic glass
- Digital catalytic temperature sensor
- Burn time: up to 14 hrs\*
- 6" flue

#### Options

- Black or timberline brown enamel finish
- Two speed blower
- Surrounds in two sizes
- Cast grille
- Backing plates in two sizes
- Stainless steel liner kits
- Flue connectors
- Wrap insulation kits



# Hampton® Wood Inserts

## HI300 & HI200



Hampton HI300 wood insert in timberline brown enamel finish.

### High Efficiency Heat

Hampton cast wood inserts install easily into your existing fireplace adding the timeless beauty of cast iron while eliminating drafts from an open fireplace. These fireplace inserts can deliver up to 75,000 BTU of high efficiency heat, circulating comforting warmth to the living areas you spend time in. Decrease your heating bills and increase the value of your home with one of two inserts sized to fit your fireplace and your lifestyle.

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Hampton HI200 wood Insert in metallic black finish.



HI300 with oversize faceplate in black finish.



HI200 in timberline brown enamel finish.



| Specifications                | HI300        | HI200        |
|-------------------------------|--------------|--------------|
| Maximum BTU*                  | 75,000       | 55,000       |
| Optimum Efficiency            | 77.0%        | 77.7%        |
| Max. log size                 | 18"          | 18"          |
| Emissions (grams/h)           | 3.44         | 3.0          |
| Firebox size                  | 2.3 cu. ft.  | 1.4 cu. ft   |
| <b>Min. Fireplace Opening</b> | <b>HI300</b> | <b>HI200</b> |
| Width (front)                 | 25"          | 25"          |
| Height                        | 21-1/2"      | 19-5/8"      |
| Depth                         | 17-1/2"      | 15-1/16"     |
| Depth (with offset flue)      | --           | 17-11/16"    |

\* Length of burn time and BTU range depend on type of wood, moisture

**Standard Features**

- EPA Certified
- Non-catalytic technology
- Single rod draft control
- Airwash system
- Brick-lined firebox
- Cast iron door
- Cast grille (HI200)
- Ceramic glass
- Burn time: up to 8 hrs\*
- 6" flue

**Options**

- Black or timberline brown enamel finish
- Two speed blower
- Surrounds in two sizes (HI300)
- Cast grille (HI300)
- Power outlet conversion (HI300)
- Standard or offset flue adaptor (HI200)
- Stainless steel liner kit
- Flue connectors
- Wrap insulation kits



# Hampton® Wood Stoves

## H300 & H200



Hampton H200 medium wood stove in charcoal gray finish.

### Comfort and Convenience

Convenient and efficient, these wood stoves will keep your home comfortable all year – even during power outages. Add a two speed blower to circulate even more heat to every part of your room. All Hampton wood products are certified by the Environmental Protection Agency (EPA) and meet or exceed the strictest of clean air standards. Available in two sizes including a hearth mount version, Hampton wood stoves work hard and look great!



Hampton H300 large wood stove shown with optional side shelves in timberline brown enamel finish.



H300 shown in charcoal gray finish.



H200 shown with side shelves in timberline brown enamel finish.



H200 shown with short cast legs in timberline brown enamel finish.

| Specifications       | H300         | H200         |
|----------------------|--------------|--------------|
| Maximum BTU*         | 45,500       | 38,800       |
| Optimum Efficiency   | 83.6%        | 83.9%        |
| Max. log size        | 18"          | 16"          |
| Emissions (grams/h)  | 4.2          | 3.9          |
| Firebox size         | 1.71 cu. ft. | 1.34 cu. ft. |
| Burn time (Typical)* | up to 8 hrs  | up to 6 hrs  |

\* Length of burn time and BTU range depend on type of wood, moisture content, climate conditions and installation.

#### Standard Features

- EPA Certified
- Non-catalytic technology
- Single rod draft control
- Airwash system
- Brick-lined firebox
- Cast iron door
- Cast grille
- Ceramic glass
- Standard legs
- Top or rear vent
- 6" flue
- Ash drawer (H300)

#### Options

- Charcoal gray or timberline brown enamel finish
- Matching side shelves (set of two)
- Short cast legs
- Two speed blower
- Outside air adaptor (use with standard legs only)
- Ash drawer (H200 - use with standard legs only)
- Stainless steel liner kits
- Wrap insulation kits



## Hampton® Pellet Insert & Stove GCI60 & GC60



Hampton GCI60 pellet insert in metallic black finish with optional ceramic log set.

The latest additions to the Hampton Collection are the Cast Iron Biomass Pellet Stove and Insert. These two environmentally-friendly heaters combine all of the best features of traditional cast iron with the latest developments in alternative fuel technology. Both the freestanding pellet stove (GC60) and fireplace insert (GCI60) can burn a variety of pellet fuels (wood, corn, wheat & barley) at maximum efficiencies for very cost effective home heating. The Hampton Pellet Stove and Insert are designed to meet the strictest clean air standards while requiring little maintenance.



Hampton GC60 pellet stove in charcoal gray finish with optional ceramic log set.

| Specifications                | GCI60              | GC60               |
|-------------------------------|--------------------|--------------------|
| Maximum BTU*                  | 55,000             | 55,000             |
| Optimum Efficiency            | 83.5%              | 76.6%              |
| Emissions (grams/h)           | 1.0 g/hr           | 2.0 g/hr           |
| Fuel capacity (hopper size)   | 60 lbs             | 60 lbs             |
| Burn time (Typical)           | up to 36 hrs       | up to 36 hrs       |
| Typical sq.ft heated**        | up to 2500 sq. ft. | up to 2500 sq. ft. |
| Weight                        | 500 lbs.           | 504 lbs.           |
| Max. Power usage (ignitor on) | 504 Watt           | 504 Watt           |
| Operating Power usage         | 200 Watt           | 200 Watt           |
| Flue Size                     | 4"                 | 4"                 |
| Viewing Area                  | 232 sq. in         | 232 sq. in         |

| Min. Fireplace Opening | GCI60   | GC60 |
|------------------------|---------|------|
| Width (front)          | 27"     | --   |
| Height                 | 23"     | --   |
| Depth                  | 16-1/2" | --   |

#### Standard Features

- EPA certified
- Ability to burn a variety of pellet fuels - high grade to low grade (wood, corn, wheat & barley)
- Low maintenance burner with agitator rod
- Quick start automatic (400 watt) ignitor with air pump
- Most quiet pellet stove in the industry (40-45 dB at 10 ft. away)
- Concealed, easy-to-use controls with Tri-mode operating system (Manual -Hi/Lo - Auto/Off)
- Advance Air Wash System for cleaner glass
- Mobile Home Approved
- Standard wall thermostat
- Variable speed blower
- Ash pan
- Cast iron door
- Cast grille
- Ceramic glass
- Cast surround (GCI60)

#### Options

- Digital programmable wall thermostat
- Ceramic one piece log set
- Oversize filler panel (GCI60)

\* Figure will vary considerably with individual conditions and fuel quality.  
\*\* Figure will vary considerably with floor plan, house layout / heat loss of the house and quality of pellets used.

Due to on-going product development, product appearances and specifications are subject to change without notice. These units must be installed by a qualified dealer. Hampton pellet stove/insert have been approved for mobile home installations once certain criteria are met.

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# Hampton® Gas Stoves

H35, H27, H15



Hampton H35 large gas stove with decorative glass grille in timberline brown enamel finish

## Outstanding Fire

Hampton's beautiful styling is matched by its unsurpassed fire and log package. Convenient gas flames have been carefully engineered to twist and flicker in yellows and reds around the most realistic logs available anywhere today. In addition, this fire is designed to deliver controllable high efficiency heat with the included Proflame II Remote Control or added option of a wall thermostat. Available in 3 sizes, these gas stoves will heat your home while saving money on your heating bill.



Hampton H27 medium gas stove in charcoal gray finish with decorative glass grille.



H27 in seaside sand enamel finish with decorative glass grille



H27 in timberline brown enamel finish with decorative glass grille



H15 in timberline brown enamel finish with decorative glass grille

| Specifications                 | H35    | H27    | H15    |
|--------------------------------|--------|--------|--------|
| Natural Gas                    | Large  | Medium | Small  |
| Maximum BTU                    | 30,000 | 25,000 | 18,000 |
| Turn down to (BTU)             | 21,500 | 18,000 | 12,700 |
| EnerGuide rating (Canada only) | 66.34% | 63.13% | 63.81% |
| Efficiency                     | 74%    | 74%    | 71%    |
| Propane                        |        |        |        |
| Maximum BTU                    | 29,500 | 22,000 | 18,000 |
| Turn down to (BTU)             | 24,000 | 17,500 | 15,500 |
| EnerGuide rating (Canada only) | 67.72% | 63.13% | 63.81% |
| Efficiency                     | 76%    | 75%    | 71%    |

**Standard Features**

- Natural Gas
- Electronic ignition with SureFire® switch
- Accent light
- ProFlame II remote control (GTMFL)
  - Thermostat
  - Modulating flame adjustment
  - Fan (optional)
  - Light
  - SureFire® switch
- Safety screen
- Cast grille
- Ceramic glass

**Options**

- Charcoal gray, seaside sand enamel or timberline brown enamel finish
- Brick panels in red or brown (H35)
- Variable speed blower
- Wall thermostat
- AstroCap™ vent system
- Color match vent paint
- Propane conversion kit



## How does **Eco-Boost™** technology work?

### Secondary Air Tube

The secondary air tube, working with the catalyst, ensures the fuel is burned to its full potential resulting in low emissions and high heat output.

### Catalytic Combustor

Creates consistent heat by slowly re-burning wood smoke particles that would normally go up the chimney.

### Heavy Duty Stainless Steel Flame Shield

Provides better distribution of the flame over the catalyst and extends lifetime of the catalyst.

### Heavy Duty Cast Damper

Used to close the damper & engage the catalytic combustor.

### Airwash System

Keeps the glass clean and provides an excellent view of the fire.

### Cool touch Single Lever Air Control

Easily controls the heat output and intensity of the fire by adjusting the amount of air intake.

### Heat Activated Blower (optional)

The 2-speed blower distributes heat throughout the room.

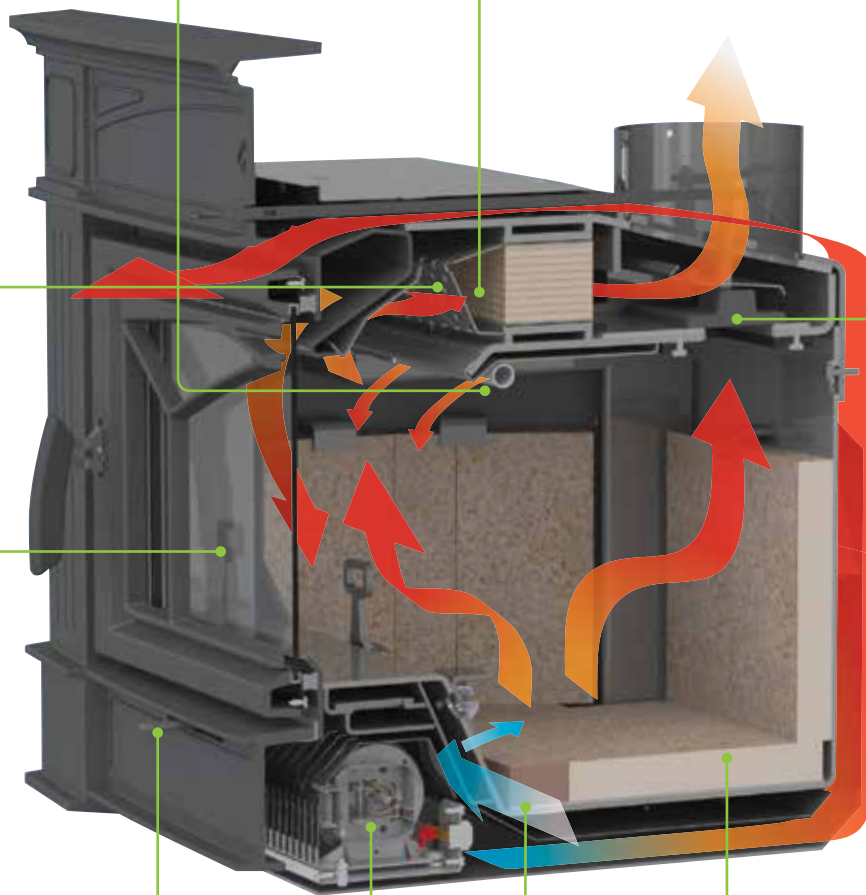
Blower cassette can be removed for cleaning.

### High Performance Bricks

Provides superior insulation and heat reflection.

### Combustion Air

Air from the room is drawn in for primary and secondary combustion.





|                                         |                                  |
|-----------------------------------------|----------------------------------|
| Maximum BTU*                            | 77,000                           |
| Typical sq.ft heated*                   | up to 2,600 sq. ft.              |
| Optimum Efficiency                      | 86.1%                            |
| Max. log size                           | 22 in.                           |
| Burn Time (Typical)*                    | up to 14 hrs                     |
| Emissions (grams/hour)                  | 1.8                              |
| Firebox size                            | 2.6 cu. ft.                      |
| Flue size                               | 6"                               |
| Viewing area                            | 250 sq. in.                      |
| Load opening                            | 20 in. W x 10 in. H              |
| Temperature activated blower (optional) | 125 CFM                          |
| Firebox construction                    | Heavy gauge premium steel        |
| Technology                              | Eco-Boost™ combustion technology |

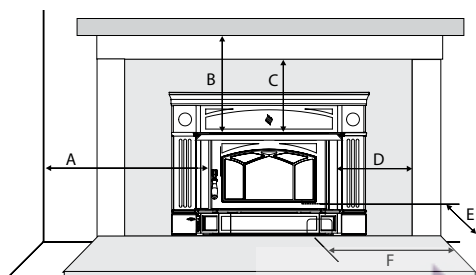
\* Length of burn time and BTU range depend on type of wood, moisture content, climate conditions and installation.

|                           | Width     | Height  | Depth  |
|---------------------------|-----------|---------|--------|
| Minimum Fireplace Opening | 28-13/16" | 21-3/4" | 19"    |
| Faceplates                |           |         |        |
| Standard                  | 41-3/8"   | 26-1/2" | 3-3/4" |
| Oversized                 | 44"       | 31"     | 3-3/4" |
| Optional Backing Plates   |           |         |        |
| Standard                  | 44"       | 29-7/8" |        |
| Oversize                  | 48"       | 33-7/8" |        |

## Minimum Clearances to Combustible Materials

The minimum required clearances to combustible materials when installed into a masonry or factory built fireplace are listed below.

| Minimum Clearances to Combustible Materials    | Adjacent Side Wall (to Side of Door) | Mantel** (to Top of Door) | Top Facing (to Top of Door) | Side Facing (to Side of Door) | Minimum Hearth Extension* | Minimum Hearth Side Extension* |
|------------------------------------------------|--------------------------------------|---------------------------|-----------------------------|-------------------------------|---------------------------|--------------------------------|
|                                                | A                                    | B                         | C                           | D                             | E                         | F                              |
| HI400                                          | 12-3/16"                             | 21-5/8"                   | 14"                         | 7-3/8"                        | US 16"<br>Canada 18"      | 8"                             |
| Measurements A,B,C,D are from Top/Side of Door |                                      |                           |                             |                               |                           |                                |



**Minimum Hearth Extension for the front (E) and sides (F) are measured from the fuel door opening.**

Side and Top facing is a maximum of 1.5" thick.

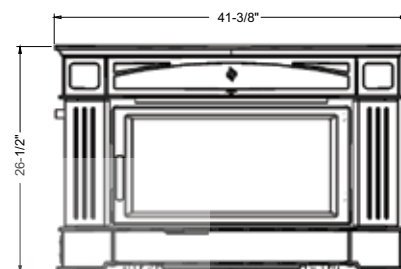
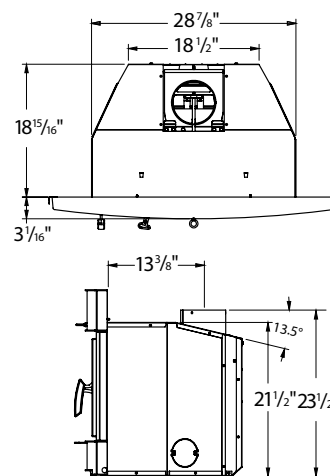
\* Side hearth extension for Canada measured from side of appliance.

\* Hearth to have minimum: R value of 2.13 or greater.

\*\* A non-combustible mantel may be installed at a lower height if the framing is made of metal studs covered with a non-combustible board.

\*\* Max. mantle depth is 10" (254mm)

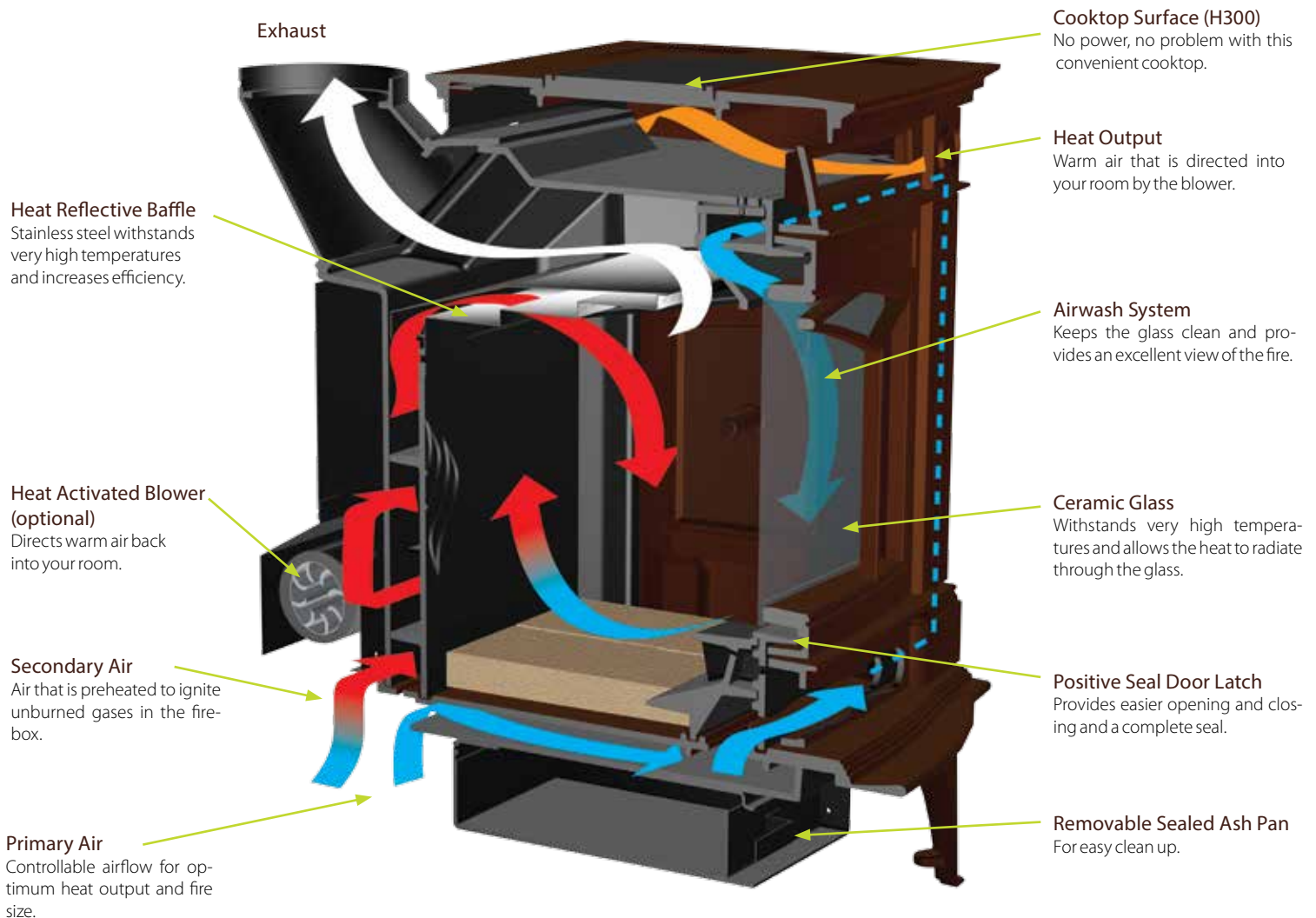
## Dimensions



# Hampton® Wood Products

## Non-catalytic Technology

Hampton wood stoves use non-catalytic technology. This means that the airflow in the firebox is directed to reburn smoke, creating greater efficiency, a spectacular fire and cleaner emissions.



## burning wood - a green choice

### Renewable Resource

Wood is a renewable natural resource. Well-managed forests are a renewable, sustainable source of energy that helps us reduce greenhouse gas emissions and be less dependent on oil & gas.

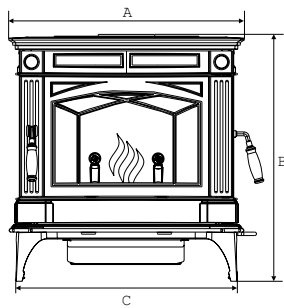
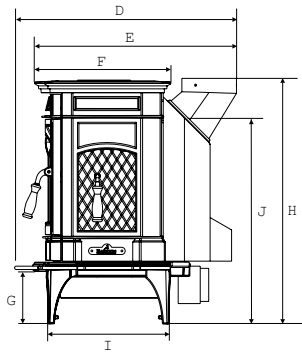
### Wood is Carbon Neutral

As trees grow they absorb carbon dioxide from the atmosphere. When trees die and are left to decompose in the forest or burn in forest fires the carbon stored in the trees is released in the atmosphere as carbon

Burning firewood produces the same amount of carbon dioxide as the tree has absorbed during its life cycle - making wood burning carbon neutral.

All Hampton Wood Stoves and Fireplace Inserts have been tested and certified to the strictest clean air standards as set by the Environmental Protection Agency.

## wood stoves

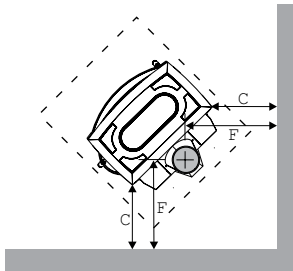
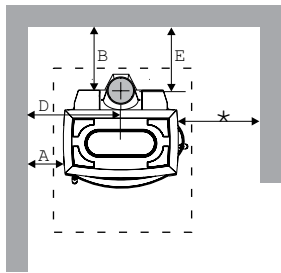


| Dimensions      | H200    | H300    |
|-----------------|---------|---------|
| A               | 23-7/8" | 27"     |
| B               | 27-5/8" | 29-3/4" |
| B (short legs)  | 22-5/8" | 24-3/8" |
| C               | 22-1/8" | 25-1/2" |
| D               | 25-1/8" | 26"     |
| E               | 21"     | 24"     |
| F               | 16"     | 16-1/8" |
| G               | 7-1/8"  | 7-1/8"  |
| H               | 28-3/4" | 30-1/4" |
| H (short legs)  | 23-3/4" | 24-3/4" |
| I               | 15"     | 15"     |
| J*              | 25-7/8" | 27-1/4" |
| J* (short legs) | 21"     | 22-1/8" |

\* to center line if rear vented.

| Specifications         | H200         | H300         |
|------------------------|--------------|--------------|
| Maximum BTU*           | 38,800       | 45,500       |
| Typical Sq. Ft. Heated | 1,500        | 2,000        |
| Optimum Efficiency     | 83.9%        | 83.6%        |
| Maximum Log Size       | 16"          | 18"          |
| Burn time (typical)*   | up to 6 hrs  | up to 8 hrs. |
| Emissions (grams/hr)   | 3.9          | 4.2          |
| Firebox Size           | 1.34 cu. ft. | 1.71 cu. ft. |
| Flue size              | 6"           | 6"           |
| Shipping Weight        | 417 lb       | 474 lb       |

\* Length of burn time and BTU range depend on type of wood, climate conditions and installation.

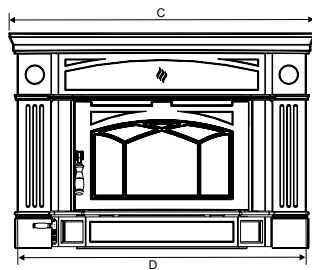
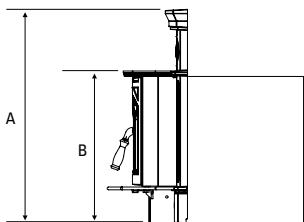


| Minimum Clearance To Combustibles |                                   | A   | B   | C   | D   | E       | F       |
|-----------------------------------|-----------------------------------|-----|-----|-----|-----|---------|---------|
| H200                              | Residential Installation "C" Vent | 17" | 15" | 13" | 29" | 17-1/8" | 19-7/8" |
|                                   | Residential Close Clearance       | 15" | 10" | 9"  | 27" | 12-1/8" | 15-7/8" |
|                                   | Mobile Home Close Clearance       | 15" | 10" | 9"  | 27" | 12-1/8" | 15-7/8" |
| H300                              | Residential Installation "C" Vent | 17" | 15" | 13" | 30" | 15"     | 19"     |
|                                   | Residential Close Clearance       | 15" | 10" | 9"  | 28" | 10"     | 15"     |
|                                   | Mobile Home Close Clearance       | 15" | 10" | 9"  | 28" | 10"     | 15"     |

Note: In Canada floor protection must extend 18" to the front and 8" to the sides and back. With side load door floor protection must extend 18" to the side. In US same as above except floor protection extends 6" to sides and back.

\*Minimum clearance with side load door is 18" to side wall. Refer to dimension (B) for clearance without side load door.

## wood inserts

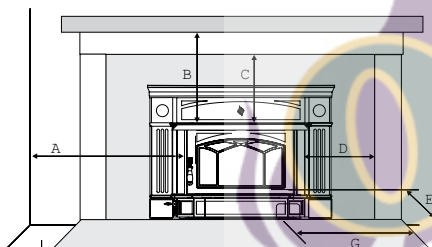
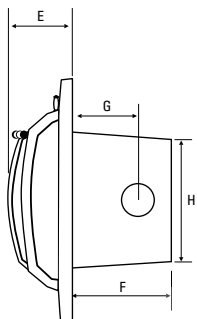


| Dimensions         | HI200     | HI300   | HI300 oversize |
|--------------------|-----------|---------|----------------|
| A                  | 27-1/4"   | 30"     | 34-9/16"       |
| B                  | --        | 21-1/2" | 21-1/2"        |
| C                  | 39-13/16" | 42-1/2" | 51-15/16"      |
| D                  | 38-5/16"  | 40"     | 48-1/8"        |
| E                  | 6-3/8"    | 11-3/8" | 12-1/2"        |
| F                  | 15-1/16"  | 17-1/4" | 16-3/16"       |
| G                  | 9-5/8"    | 11-1/8" | 11-1/8"        |
| G (offset adaptor) | 14-1/8"   | --      | --             |
| H                  | 21-1/4"   | 23-1/4" | 23-1/4"        |

| Specifications         | HI200        | HI300        |
|------------------------|--------------|--------------|
| Maximum BTU*           | 55,000       | 75,000       |
| Typical Sq. Ft. Heated | 600-1,000    | 1,000-2,000  |
| Optimum Efficiency     | 77.7%        | 77.0%        |
| Maximum Log Size       | 18"          | 18"          |
| Burn time (Typical)*   | up to 8 hrs. | up to 8 hrs. |
| Emissions (grams/hour) | 3.0          | 3.44         |
| Firebox Size           | 1.4 cu.ft.   | 2.3 cu.ft.   |
| Flue size              | 6"           | 6"           |
| Shipping Weight        | 258 lb.      | 437 lb.      |

\* Length of burn time and BTU range depend on type of wood, climate conditions and installation.

| Minimum Fireplace Opening                                    | HI200                 | HI300   |
|--------------------------------------------------------------|-----------------------|---------|
| Width (front)                                                | 25"                   | 25"     |
| Height                                                       | 19-5/8"               | 21-1/2" |
| Depth (w/ standard flue adaptor)<br>(w/ offset flue adaptor) | 15-1/16"<br>17-11/16" | 17-1/2" |



### Masonry & Factory Built Fireplace Clearances

The minimum required clearances to combustible materials when installed into a masonry fireplace are:

|                            | Adjacent Side Wall<br>(to side) | Mantel<br>(to top) | Top Facing<br>(to top)*** | Side Facing (to<br>side)*** | Min. Hearth<br>Extension* | Min. Hearth<br>Thickness* | Min Hearth Side<br>Extension** |
|----------------------------|---------------------------------|--------------------|---------------------------|-----------------------------|---------------------------|---------------------------|--------------------------------|
| HI200                      | A                               | B                  | C                         | D                           | E                         | F                         | G                              |
| HI300 (regular faceplate)  | 11"                             | 20"                | 12"                       | 8"                          | 18" CA/16" US             | 1-1/2"                    | 8"                             |
| HI300 (oversize faceplate) | 11"                             | 20"                | 14"                       | 11"                         | 18" CA/16" US             | 1-1/2"                    | 8"                             |

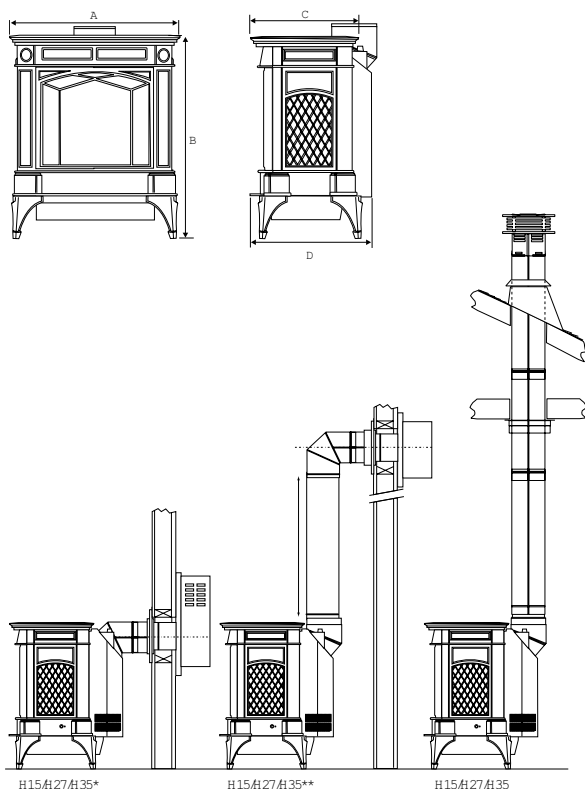
\* Note: If the hearth extension is flush with the floor (item F) it must extend 19.5 in. in front of the body face (item E).

\*\* Note: Hearth extension width (G) is measured from edge of fuel door to side of hearth.

\*\*\* up to 1-1/2" thick

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## gas stoves

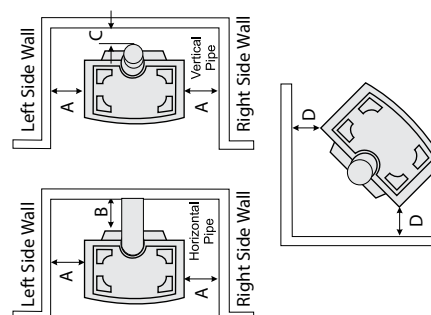


| Dimensions      | H15       | H27       | H35      |
|-----------------|-----------|-----------|----------|
| A               | 20-11/16" | 24-9/16"  | 27-3/8"  |
| B               | 22-7/8"   | 27-3/16"  | 28-1/8"  |
| C               | 14-1/4"   | 15-5/8"   | 16-1/4"  |
| D               | 18-9/16"  | 18-15/16" | 22-7/8"  |
| Shipping Weight | 198 lbs.  | 227 lbs.  | 322 lbs. |

| Specifications                 | H15    |        | H27    |        | H35    |        |
|--------------------------------|--------|--------|--------|--------|--------|--------|
|                                | NG     | LP     | NG     | LP     | NG     | LP     |
| Maximum BTU                    | 18,000 | 18,000 | 25,000 | 22,000 | 30,000 | 29,500 |
| Turn down to (BTU)             | 12,700 | 15,500 | 18,000 | 17,500 | 21,500 | 24,000 |
| EnerGuide rating (Canada only) | 63.81% | 63.81% | 63.13% | 63.13% | 66.34% | 67.72% |
| Efficiency                     | 71%    | 71%    | 74%    | 75%    | 74%    | 76%    |

| Clearances To Combustibles   | H15 | H27 | H35    |
|------------------------------|-----|-----|--------|
| A Side Wall To Unit          | 6"  | 6"  | 6-1/2" |
| B Back Wall To Unit          | 0"  | 3"  | 6"     |
| C Vertical Vent to Back Wall | 2"  | 2"  | 2"     |
| D Side Wall To Unit (Corner) | 2"  | 2"  | 2"     |

Minimum clearance of vent terminal to outside corner and inside corner: AstroCap™ 6", Dura-Vent Cap 12"



\*The H15 can be vented horizontally with the AstroCap™ system. For rear vent applications, H27 and H35 require a riser vent.

\*\* H35 requires minimum 1ft. rise.

## accessories

### ProFlame II Remote Control

Control your Hampton gas stove with the easy-to-use ProFlame II remote control. Control the following:

- Thermostat
- Modulating flame adjustment
- Fan (optional)
- Light
- SureFire® switch

### Programmable Thermostat

Set a specific temperature with a Hampton wall thermostat and maintain a constant comfort level in your home.

### Heat Activated Blower (2-speed or variable speed)

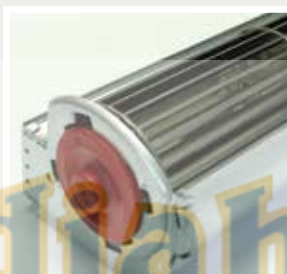
Add a blower to your Hampton unit to distribute the heat further into your room or into adjacent rooms.



ProFlame Remote Control



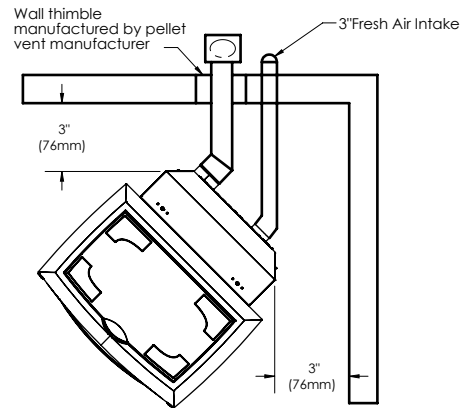
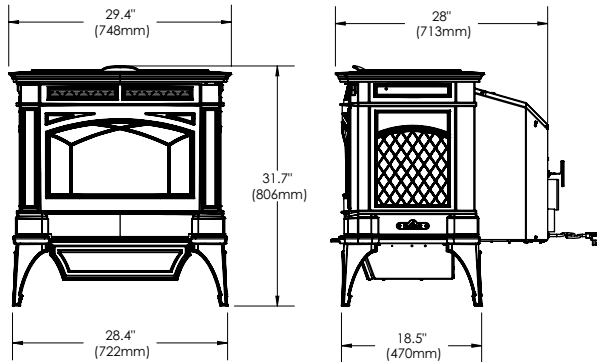
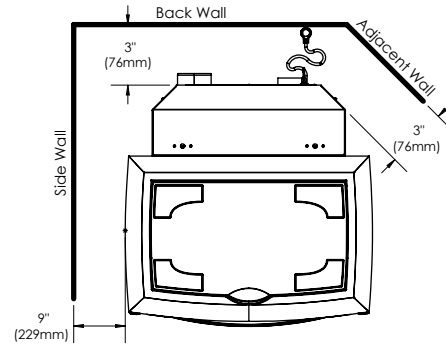
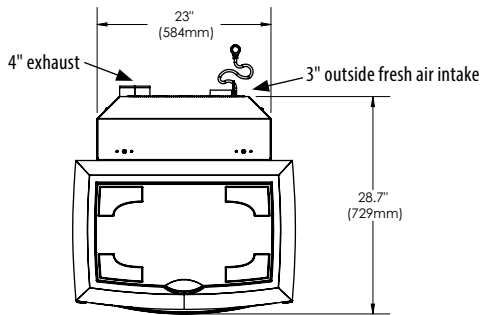
Thermostat



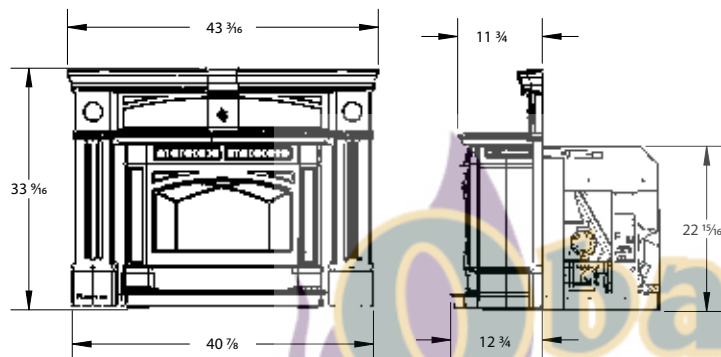
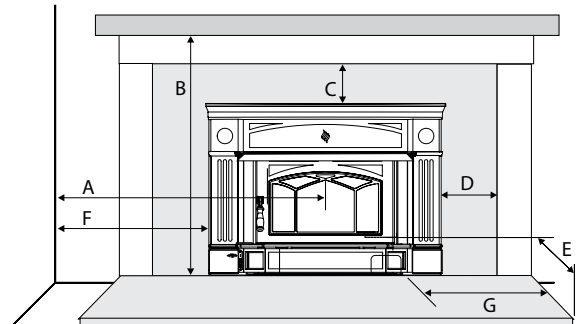
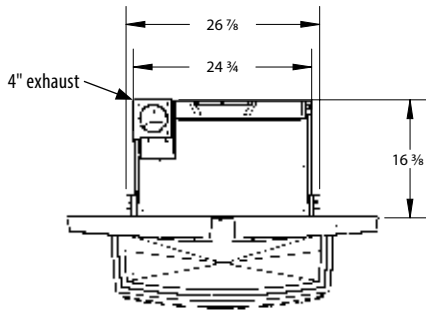
Blower



## pellet stove (GC60)



## pellet insert (GCI60)



### Masonry & Factory Built Fireplace Clearances

The minimum required clearances to combustible materials when installed into a masonry fireplace are:

|   |                                                |     |
|---|------------------------------------------------|-----|
| A | Adjacent Side Wall (from center)               | 24" |
| B | Mantel (12") (bottom unit)                     | 33" |
| C | Top Facing (top faceplate)                     | 0   |
| D | Side Facing (3/4") (to side faceplate)         | 0   |
| E | Min. Hearth Extension (from door opening)      | 6"  |
| F | Adjacent Side Wall (side faceplate)            | 2"  |
| G | Min. Hearth Side Extension (from side of unit) | 6"  |



# design your own fireplace

Your Hampton® matches your home and lifestyle perfectly. How do we know that? Because you designed it yourself!

Visit [www.hampton-fire.com](http://www.hampton-fire.com) today and surf through our selection of products and accessories to design your own fireplace. The endless options are just a click away! Change the style until you have your perfect fireplace... then ask your friends and family for their opinion!

Click on Fireplace Design Centre at [www.hampton-fire.com](http://www.hampton-fire.com) and then visit your authorized local dealer to design your own fireplace.

## fireplace selection worksheet

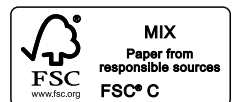
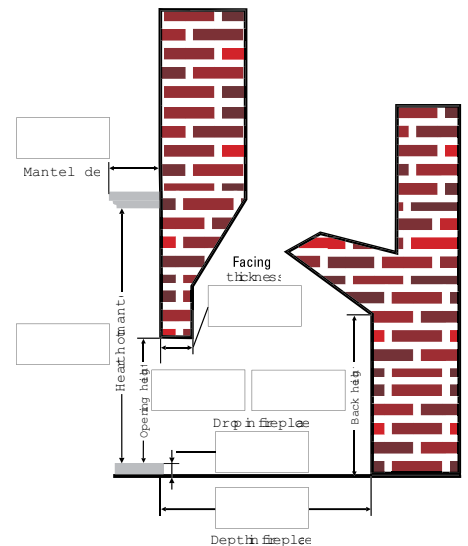
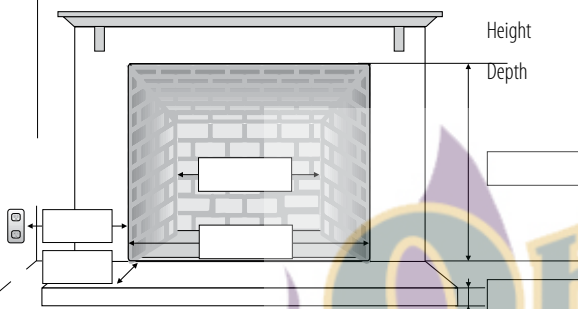
We want you to enjoy your beautiful Hampton fireplace for years to come. To help you figure out which product is just right for your home, fill in the following worksheet. Once complete, visit your nearest Hampton dealer. Your professional dealer will assess your needs - including local building codes - and install your Hampton.

### 1. BASIC PRODUCT FUNCTION QUESTIONS

- |                                                    |                                               |                                           |
|----------------------------------------------------|-----------------------------------------------|-------------------------------------------|
| a. I would like my insert to provide me with:      | <input type="checkbox"/> Supplemental heating | <input type="checkbox"/> Priority heating |
| b. The room/rooms I would like to heat are:        | _____ Square feet                             |                                           |
| c. My fuel source will be:                         | <input type="checkbox"/> Natural gas          | <input type="checkbox"/> Wood             |
|                                                    | <input type="checkbox"/> Propane              | <input type="checkbox"/> Pellet           |
| Has gas been piped to the proposed fireplace area? | <input type="checkbox"/> Yes                  | <input type="checkbox"/> No               |

### 2. FIREPLACE PRODUCT TYPE AND MEASUREMENTS

- |                                        |                                                                |       |
|----------------------------------------|----------------------------------------------------------------|-------|
| a. I am:                               | <input type="checkbox"/> Installing a new fireplace            |       |
|                                        | <input type="checkbox"/> Installing into an existing fireplace |       |
| b. Fill in the following measurements: | Ceiling Height:                                                | _____ |
|                                        | Location in the room:                                          | _____ |
|                                        | Flooring material:                                             | _____ |
|                                        | Wall material:                                                 | _____ |
|                                        | Ceiling material:                                              | _____ |
| c. What is the:                        | Width (front)                                                  | _____ |
|                                        | Width (back)                                                   | _____ |
|                                        | Height                                                         | _____ |
| d. Fireplace opening dimensions        | Depth                                                          | _____ |



[www.hampton-fire.com](http://www.hampton-fire.com)  
your Hampton dealer