




TIMBERWOLF

Wood & Pellet

ECONOMIZER™
STOVES & INSERTS

A photograph of a rustic living room. The focal point is a dark grey wood-burning stove with a tall chimney pipe, set against a wall of stacked stone. To the left is a brown leather sofa with patterned pillows. A large window on the left shows a view of a field. A floor lamp with a white shade stands to the right of the stove. The ceiling has a wooden beam and a ceiling fan.

The Timberwolf Economizer™ EPA wood stoves provide an economical solution to rising costs of home heating. These clean burning, cost effective stoves deliver the reliable heat you need. Outstanding efficiencies, a solid cast iron arched door and an impressive viewing area make Timberwolf stoves a perfect choice for your home or cottage. Available in three sizes to suit your specific heating requirements.

ECONOMIZER™ EPA WOOD STOVES

EPA 2100
Timberwolf
52,000 BTU'S



Outstanding
85.5%
Efficiency Rating

EPA Wood Burning Stove shown with optional leg and ash pan kit

EPA 2200
Timberwolf
65,000 BTU'S



Outstanding
86%
Efficiency Rating

EPA Wood Burning Stove shown with optional pedestal and ash pan kit

EPA 2300
Timberwolf
85,000 BTU'S



Outstanding
83.9%
Efficiency Rating

EPA Wood Burning Stove shown with standard pedestal and ash pan kit

- All stoves come standard with a fully refractory lined firebox and painted black cast iron door
- Conveniently located air control lever
- Optional blower kit
- Optional ash pan (ash pan with lid included with 2300)
- Optional leg or pedestal kit (pedestal included with 2300)

Model	BTU Heat Output (high burn)*	Firebox Capacity (cu ft)	Area Heated** (sq ft)	Burn Time (hours)	Log Size (max)	Emissions (grams per hour)	Flue Diameter Top	Blower Kit Available
2100	52,000	1.5	500 - 1500+	6 hrs	18"	3.9	6"	Yes
2200	65,000	1.9	800 - 2000+	8 hrs	18"	3.6	6"	Yes
2300	85,000	3	800 - 3500+	12 hrs	20"	2.9	6"	Yes

*Wolf Steel Ltd. own test results showing realistic BTU using hardwood logs with regular refueling. Heat output will differ on chimney draft as well as type, moisture content and size of wood.

**Figures may vary with individual conditions such as floor plan layout, insulation value/heat loss of the house, geographical location and firewood used.



Transform your masonry fireplace into an efficient, clean burning and cost-effective heating source with Timberwolf's EPA 2201 wood insert. The large firebox design accommodates 18" logs and allows for a long 8 hour burn time.



ECONOMIZER™ EPA 2201 WOOD INSERT

EPA 2201
Timberwolf

Outstanding
86%
Efficiency Rating



EPA Wood Burning Insert


- Heats from 800 to 2000+ sq. ft.
- Large ceramic glass viewing area
- Firebox capacity of 1.9 cu. ft.
- Up to 65,000 BTU's
- Minimum fireplace opening: 25^{7/8}" w x 22" h x 14" d
- Painted black cast iron door included
- Dual blower system included
- Painted black flashing with 3^{1/2}" depth adjustment for installation versatility (sold separately)

Model	BTU Heat Output (high burn)*	Firebox Capacity (cu ft)	Area Heated** (sq ft)	Burn Time (hours)	Log Size (max)	Emissions (grams per hour)	Flue Diameter Top	Blower Kit Available
2201	65,000	1.9	800- 2000+	8 hrs	18"	3.6	6"	Included

* Wolf Steel Ltd. own test results showing realistic BTU using hardwood logs with regular refueling. Heat output will differ on chimney draft as well as type, moisture content and size of wood.

** Figures may vary with individual conditions such as floor plan layout, insulation value/heat loss of the house, geographical location and firewood used.





Designed for efficiency, performance and to provide an economical heating source, the EPA TPS35 pellet stove and TPI35 pellet insert delivers comfortable heat for up to 2000 sq. ft. With a maximum of 30 hours burn time, you enjoy minimal maintenance and less refueling.

ECONOMIZER™ EPA PELLET STOVE AND INSERT

EPA TPS35 (Pellet Stove)
Timberwolf

Outstanding
76.3%
Efficiency Rating



EPA TPI35 (Pellet Insert)
Timberwolf

Outstanding
76.3%
Efficiency Rating



- Shown with standard pedestal
- Optional hopper extension available (increases pellet capacity to 100lbs)

- Minimum fireplace opening: 22" w x 21" h with adjustable depth (10 1/2" to 12 1/2")

Model	BTU Heat Output (high burn)*	Hopper Capacity	Area Heated** (pellets)	Burn Time (hours)	Flue Diameter	Heat Exchanger
TPS35	38,250	45lbs	800 - 2,000+	30 hrs	3"	Yes
TPI35	38,250	45lbs	800 - 2,000+	30 hrs	3"	Yes

* Wolf Steel Ltd. own test results showing realistic BTU with regular refueling. Small pellets will increase or decrease the stated burn times. Differences plus or minus 20% may occur depending on fuel quality.

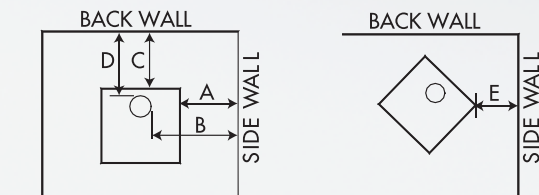
** Figures may vary with individual conditions such as floor plan layout, insulation value/heat loss of the house, geographical location and pellets used.



Stove Clearances to Combustibles - 2100, 2200, 2300

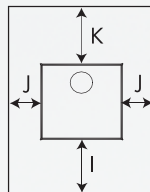
2100 & 2200	SINGLE WALL CONNECTOR	DOUBLE WALL CONNECTOR
SIDEWALL (A)	19"	19"
SIDEWALL TO FLUE (B)	28 ⁷ / ₈ "	28 ⁷ / ₈ "
BACKWALL (C)	17 ¹ / ₂ "	12 ¹ / ₂ "
BACKWALL TO FLUE (D)	21"	16"
CORNER (E)	11"	7"
2300	SINGLE WALL CONNECTOR	DOUBLE WALL CONNECTOR
SIDEWALL (A)	22"	22"
SIDEWALL TO FLUE (B)	-	-
BACKWALL (C)	12"	12"
BACKWALL TO FLUE (D)	-	-
CORNER (E)	8"	8"

TPS35	SINGLE WALL CONNECTOR	DOUBLE WALL CONNECTOR
SIDEWALL (A)	6"	6"
SIDEWALL TO FLUE (B)	-	-
BACKWALL (C)	3"	3"
BACKWALL TO FLUE (D)	-	-
CORNER (E)	2"	2"



Minimum Floor Protection

MODEL	FRONT (I)	SIDES (J)	BACK (K)
2100/2200/2300	18" (CAN)	8"	8"
	16" (US)		
TPS35	6"	6"	3"



NOTE: If a section of horizontal chimney connector is used, floor protection is required under the chimney connector and 2" beyond each side.

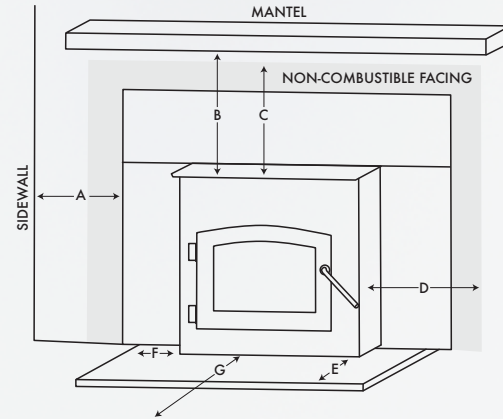
You may decrease the minimum clearances to combustible materials by installing heat radiation shields between the walls or the ceiling and the appliance. Those heat radiator shields must be installed permanently. These reduced clearances must be approved by a regulatory authority.

Insert Minimum Clearance To Combustibles - 2201, TPI35

	2201	TPI35
SIDEWALL (A)	16"	8"
MANTEL (B)	30"	8"
TOP FACING (C)	22"	6 ³ / ₈ "
SIDE FACING (D)	10"	6"
HEARTH FRONT (E)	22"	6"
HEARTH SIDE (F)	8"	6"
OBJECTS IN FRONT OF INSERT (G)	48"	-

2201 - Minimum fireplace opening: 25 ⁷/₈"w x 22"h x 14"d

TPI35 - Minimum fireplace opening: 22"w x 21"h with adjustable depth (10 ¹/₂" to 12 ¹/₂"

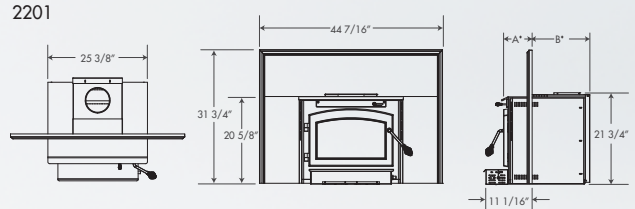
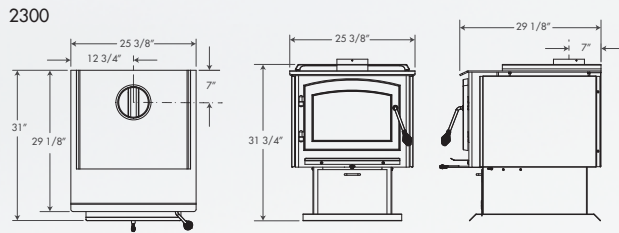
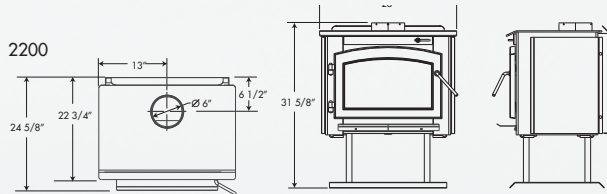
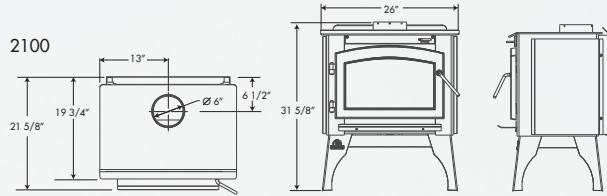


Wolf Steel, Manufacturer of Timberwolf Thinks

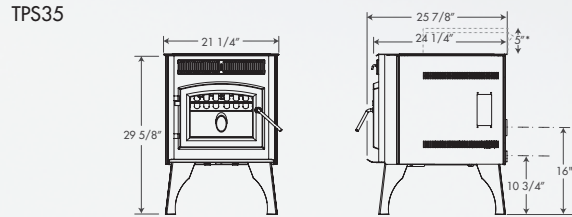
GREEN



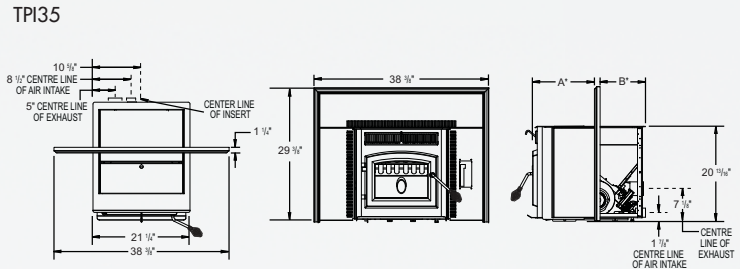
Dimensions



*A: Min. Depth 4" - Max Depth 7^{1/2}" *B: Min. Depth 14" - Max Depth 17^{1/2}"



*Optional Hopper Extension



*A: Adjustable 11" to 13" *B: Adjustable 10^{1/2}" to 12^{1/2}"

The Philosophy:

Wolf Steel cares about the environment in which we all live. Part of our commitment is to consider the overall impact of Timberwolf products on that environment. Factors such as design, production and even recyclable materials are all important considerations in creating EcoGreen products. At Wolf Steel, we pride ourselves in paying close attention to these important factors.

The Product:

Timberwolf wood burning products are designed to meet EPA (Environmental Protection Agency) clean burning emission standards. The development of products which burn other alternate renewable fuels are continually being explored by our research and development team. Wolf Steel manufactures EcoGreen products to provide our customers with the utmost in comfort and safety both in their homes and in the environment. Wolf Steel was the first manufacturer to recognize and promote zone heating as a unique performance benefit that is provided by hearth products. Both non and renewable natural resources are better utilized by heating only the specific “occupied” area of the home. Heating your home with a Timberwolf, EPA (Environmental Protection Agency) approved stove or insert releases no more carbon dioxide than a dying tree would lying on the forest floor. In fact, when the entire carbon cycle is considered, a Timberwolf EPA approved product heats your home more efficiently and with less impact on the environment than any other heating fuel option.

The Manufacturing Process:

Wolf Steel’s continuous improvement program includes a team specifically dedicated to reducing waste and improving our ‘green’ endeavors.

The results speak for themselves:

- Utilizing environmentally friendly chemicals in the production process while phasing out unfriendly ones
- Switching to citrus based, biodegradable cleaning agents to degrease steel in place of mineral based cleaners
- Converting from hydraulic to environmentally friendly electrical equipment
- Heating portions of the manufacturing facility with solar and biomass renewable energy heating technology
- Introducing natural binding agents as an alternative to silica in our fibre products
- Motion sensing, high efficiency warehouse lighting conserves electricity
- Over 95% of all finished goods are made with materials which can be recycled such as steel and glass

The Future:

In addition to the use of recycled packaging materials, reusable containers and partnering with suppliers who practice similar Eco Friendly philosophies, Wolf Steel’s carbon footprint is continually being monitored and reduced, protecting the environment for you, our customers and future generations.



**Go Green
With Timberwolf**



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