

PRODUCT SPECIFICATIONS

2460 Small Convection Wood Stove



ACTUAL DIMENSIONS

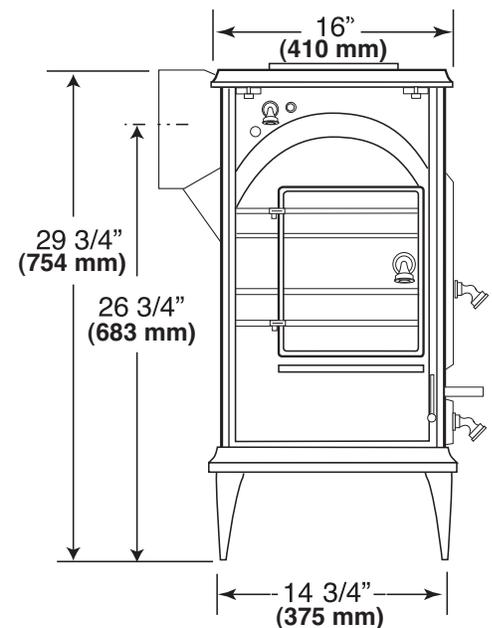
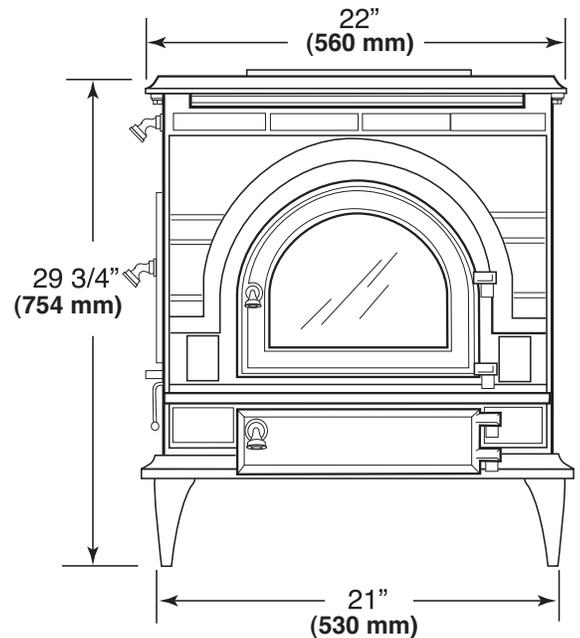
- Unit Depth: 16" (410 mm)
- Unit Height: 29 3/4" (754 mm)
- Unit Width: 22" (560 mm)

TECHNICAL INFORMATION

- Log Length: up to 19" (480 mm)
- Burn Time: up to 8 hours
- Heating Capacity: up to 1,400 sq. ft. (130 m²)
- Maximum Heat Output: 35,000 BTUs/hr.
- Efficiency Rating: 70%
- EPA Emissions Rating: 1.1 grams/hr.
- Weight: 380 lbs. (172 kg)
- Flue Collar: 6" (152.4 mm) round, reversible
- Firebox Volume: 1.9 cubic feet (.05 m³)
- Clearances (with optional shields)
 - Back: 14" (355.6 mm) measured to back of stove top
 - Corner: 15" (381 mm)
 - Side: 22" (560 mm)

FIELD INSTALLED ACCESSORIES

- Dual speed convection fan
- Rear heat shield
- Fan thermostat
- Fan rheostat
- Short legs - 2" (50.8 mm) height
- Stove surface thermometer
- Warming shelf



A Brand of Monessen Hearth Systems Co.
149 Cleveland Drive, Paris, Kentucky 40361
www.monessenhearth.com

SEE BACK FOR MORE INFORMATION

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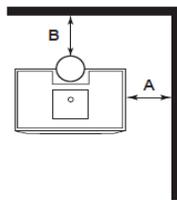
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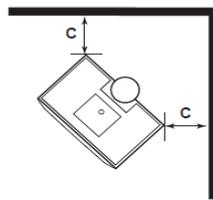


STOVE CLEARANCES

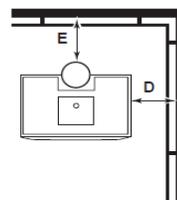
	UNPROTECTED SURFACE ³			PROTECTED SURFACE ³		
	Parallel Installation		Corner Installation	Parallel Installation		Corner Installation
	Side (A)	Rear (B)	Corner (C)	Side (D)	Rear (E)	Corner (F)
No heat shields	22" (560 mm)	24" (610 mm)	18" (460 mm)	12" (300 mm)	14" (360 mm)	10" (250 mm)
Rear exit, rear heat shield only	22" (560 mm)	14" (360 mm)	N/A	12" (300 mm)	12" (300 mm)	N/A
Top exit, rear heat shield only ¹	22" (560 mm)	24" (610 mm)	18" (460 mm)	12" (300 mm)	14" (360 mm)	10" (250 mm)
Top exit, rear heat shield, single wall, connector shields ^{1,2}	22" (560 mm)	14" (360 mm)	15" (380 mm)	12" (300 mm)	12" (300 mm)	8" (203 mm)
Top exit, rear heat shield, double wall ¹	22" (560 mm)	19" (480 mm)	15" (380 mm)	12" (300 mm)	11" (280 mm)	8" (203 mm)



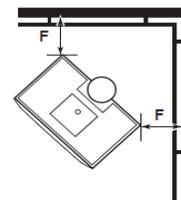
Stove installed parallel to wall



Stove installed in corner



Stove installed parallel



Stove installed in corner

¹Shielding for a top exit stove must include a shield insert to protect the area behind the flue collar.

²Chimney connector heat shields must extend exacty 24" (610 mm) above the clue collar of the stove.

³All installations venting straight up to a factory built chimney require a 24" (610 mm) diameter or square ceiling heat shield. The ceiling heat shield should be 24 gauge sheet metal or equivalent mounted on 1" (25 mm) non-combustible spacers 1" (25 mm) below the ceiling.

