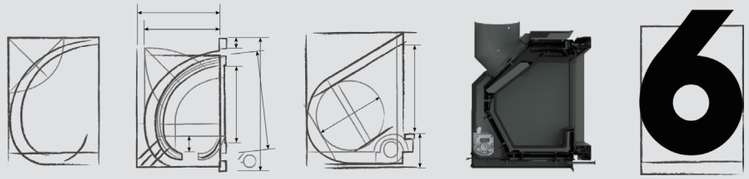
stûv

1971

The essential fire

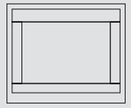


Available in three sizes, s6 are a wood-burning insert designed for the small dimensions of old-style masonry hearths. The designers sought to optimize natural air flow, concealing the complexity of the technology. The result is a shape we all recognize: the number 6.



insert

appliance designed to be inserted into an existing masonry hearth



s[6]in p.5

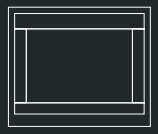


The soft and comforting warmth spread by the s6 instantly creates a sense of well-being that brings relaxation. This return to basics slows life's hectic pace for a moment.

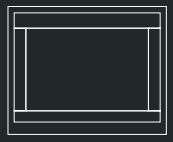


s[6]in

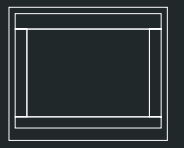
66/50



76/55



76/60



The shape of its doorframe provides an unrivalled view of the fire. Its clean lines highlight the charm of hearths of yesteryear without marring the look. And last but not least, its performance is perfectly suited to today's wood heating needs and realities.

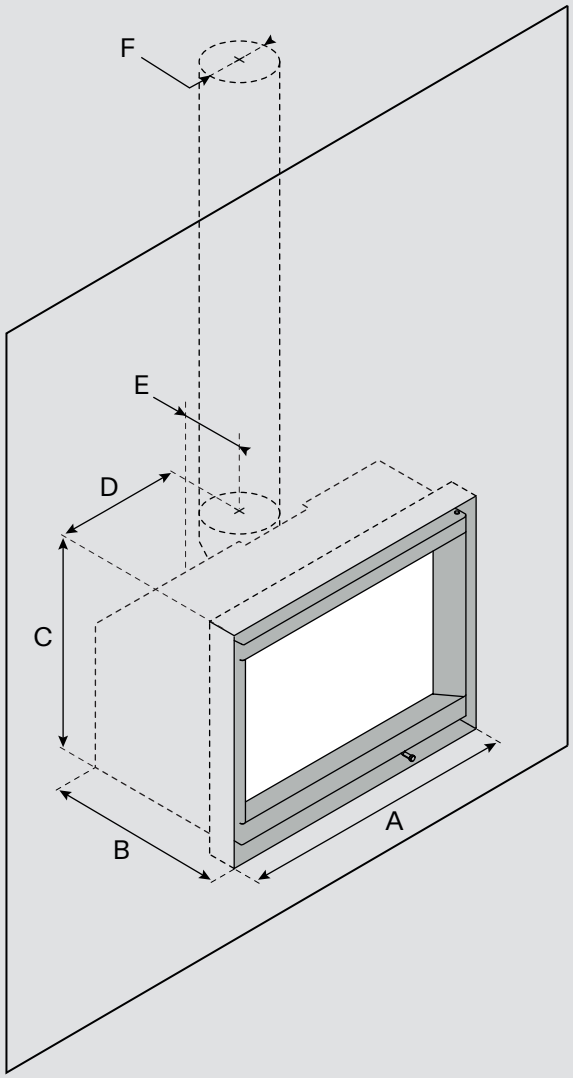
Performances

Fine particle emissions	2 g/h	1.9 g/h	1.9 g/h
Wood consumption	2.7 lb/h	3.7 lb/h	3.9 lb/h
Efficiency (EPA)	69 %	68 %	69 %
Maximum heat output	49 000 BTU/h	58 000 BTU/h	64 000 BTU/h
EPA heat output	17 121 BTU/h	21 732 BTU/h	23 388 BTU/h
Nominal heat output	34 000 BTU/h	39 000 BTU/h	44 000 BTU/h

s[6]in

	66/50	76/55	76/60
			
Certifications	UL / ULC / EPA	UL / ULC / EPA	UL / ULC / EPA
Combustion chamber	1.1 ft^3	1.6 ft^3	1.6 ft^3
Logs - Maximum length	16"	20"	20"
Estimated heating area	1 000 ft^2	1 300 ft^2	1 400 ft^2
Weight	165 lb	190 lb	200 lb

To ensure dimensions, performance data and other prerequisites for a safe installation that is compliant with current regulations, always refer to the installation instructions available on the website www.stuvamerica.com.



s[6]in

	66/50	76/55	76/60
[A] Width	24 ½"	28 7⁄16"	28 7⁄16"
[B] Depth	16 ¼"	16 ¼"	16 ¼"
[C] Height	19 ¼"	21 ¼"	23 3⁄16"
[D] Center chimney - side	11 5⁄16"	13 ⅜"	13 ⅝"
[E] Center chimney - back	4 ⅛"	4 ⅛"	4 ⅛"
[F] Chimney diameter	6"	6"	6"
Ø Outside air connection	4"	4"	4"
Color	StûvBlack	StûvBlack	StûvBlack

Glass

	66/50	76/55	76/60
Width	20 9⁄16"	24 ½"	24 ½"
Height	12 1⁄16"	14 1⁄16"	16 1⁄16"

To ensure dimensions, performance data and other prerequisites for a safe installation that is compliant with current regulations, always refer to the installation instructions available on the website www.stuvamerica.com.



s6-in 76/60

© Charles-Olivier Photographie Intérieure

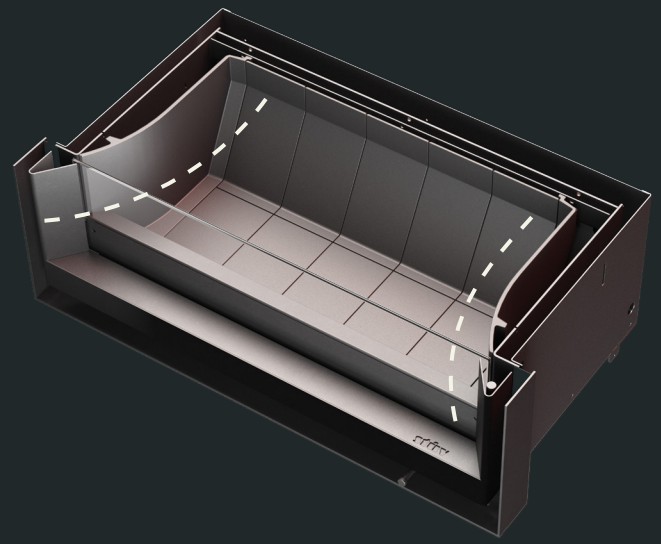
		66/50	76/55	76/60
Thin edge frame ⅛" contour	W	26"	29 15⁄16"	29 15⁄16"
	H	19 11⁄16"	21 11⁄16"	23 5⁄8"
Picture type frame 2" contour	W	29 3⁄8"	33 5⁄16"	33 5⁄16"
	H	21 3⁄8"	23 3⁄8"	25 5⁄16"
Picture type frame 4" contour	W	33 5⁄16"	37 1⁄4"	37 1⁄4"
	H	23 3⁄8"	25 5⁄16"	27 5⁄16"
Picture type frame 6" contour	W	37 1⁄4"	41 3⁄16"	41 3⁄16"
	H	25 5⁄16"	27 5⁄16"	29 1⁄4"

Frames

The s6-in frames create a seamless finish between the fireplace and the masonry, with a minimalist design that will suit any decor.

The unique shape of the combustion chamber features a smaller, curved chamber at the back, which widens at the front, beyond the doorframe. The result is a small appliance that provides an impressive view of the fire and heating power adapted to the space in which it is installed.

United States Design Patent No. US D898,173 S



Bridging the past and the present



s6-in 76/55

© François Chevalier

Choosing an s6 reconnects you with the essentials



s[6]

[SIMPLE] No damper to fiddle with: simply light the logs and enjoy the warmth. [ENJOYABLE] Cast iron plates line the combustion chamber, gently spreading heat. [INGENIOUS] A mobile deflector activates when the door is open, to evacuate any smoke, preventing any significant backflow into the room. [RELIABLE] The design of the combustion chamber keeps the metal from getting distorted due to the heat and prevents disruptive sounds. [INNOVATIVE] Secondary combustion of the gases increases heat production while minimizing the release of fine particles into the atmosphere. [SAFE] Built in under the glass, the door handle remains cool to the touch and does not obstruct the view of the fire. [CLEAN] Air sweeps the glass and carries away any dust from combustion, for a clear view of the fire. [DURABLE] The high-quality materials, precision finish and simple shape ensure its long-term performance and sustainability.

s[6]



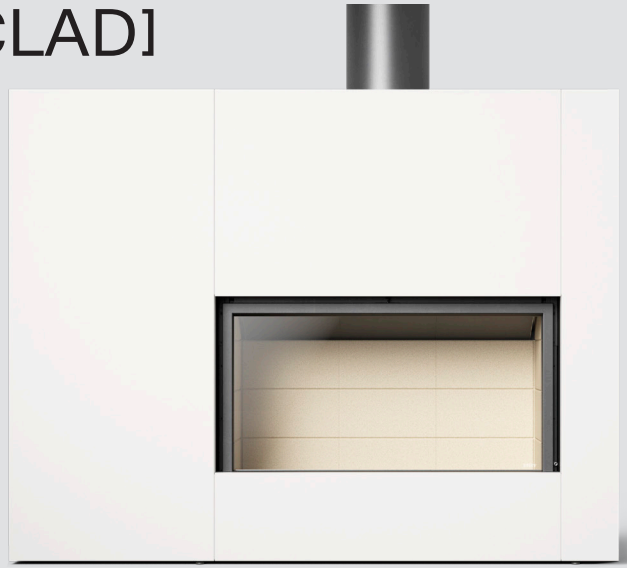
s[16]



s[21]

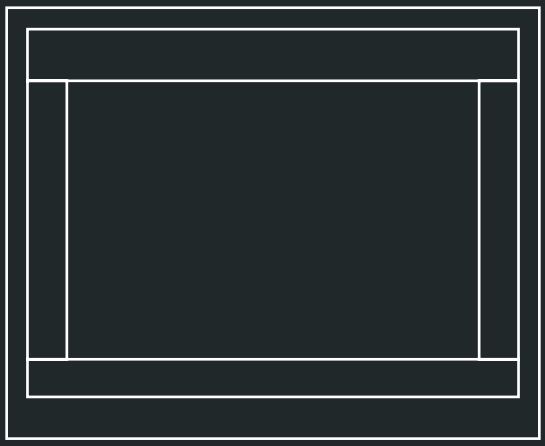


s[21CLAD]



s[30C]





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