

# Stûv 21.2 double face

## Technical sheet



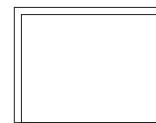
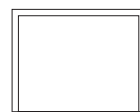
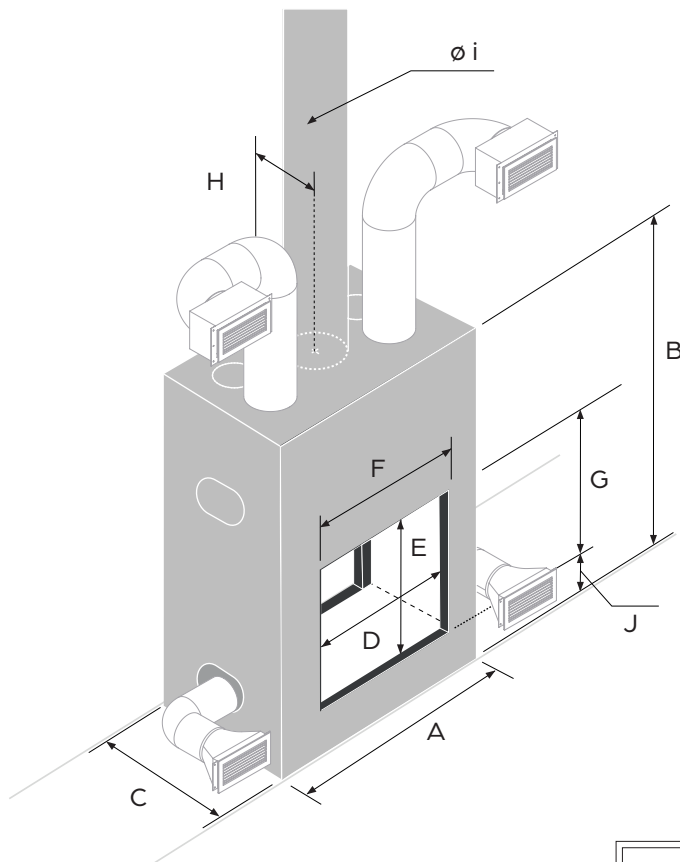
### ADVANTAGES

- Hybrid – Ambiance fire or auxiliary heating
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- Versatile convection system
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- Can be connected to outside air
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- Accessible mechanical components
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- High heating power
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- Easy to light
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- Generates little ash
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- Minimalist design
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- Wide view of the fire
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- Easy to clean

\*These nominal heat outputs were obtained according to a European testing protocol.

For additional information on powers, please see: <https://stuvamerica.com/en/inspirations/tips-and-techniques/power-btu/>

Dimensions for information only. See the installation manuals for details.



Size	21-85 DF	21-95 DF	21-125 DF
Maximum length of logs	24"	28"	40"
Nominal heat output*	48 000 BTU/h	50 000 BTU/h	61 000 BTU/h
Heating surface area	1 400 ft <sup>2</sup>	1 600 ft <sup>2</sup>	1 800 ft <sup>2</sup>
Firebox size	6.5 ft <sup>3</sup>	8.4 ft <sup>3</sup>	10.6 ft <sup>3</sup>
Convection system	standard	standard	standard
Outside air duct	ø 6"	ø 6"	ø 6"
Weight	752 lb	855 lb	960 lb
A – Width	39 3/4"	43 5/8"	55 1/2"
B – Height	62 7/8"	68 1/4"	62 7/8"
C – Depth	31 1/2"	31 1/2"	31 1/2"
D – Glass width	26 1/2"	30 3/8"	42 1/8"
E – Glass height	21 1/16"	24 1/4"	21 1/16"
F – Opening width	30 3/4"	34 7/8"	46 1/2"
G – Opening height	23 3/4"	26 15/16"	23 3/4"
H – Chimney position	15 3/4"	15 3/4"	15 3/4"
i – Chimney diameter	10"	12"	12"
J – Height to opening	6 1/2"	6 1/2"	6 1/2"

# FRAMES & FRONT PANELS



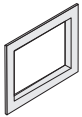
Thin edge	21-85	21-95	21-105	21-125
W	31 <sup>5</sup> / <sub>8</sub> "	35 <sup>3</sup> / <sub>16</sub> "	39 <sup>1</sup> / <sub>8</sub> "	47"
H	24 <sup>1</sup> / <sub>8</sub> "	27 <sup>1</sup> / <sub>4</sub> "	18 <sup>13</sup> / <sub>16</sub> "	24 <sup>1</sup> / <sub>8</sub> "

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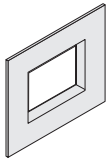
Picture type	21-85	21-95	21-105	21-125
W	35 <sup>5</sup> / <sub>8</sub> "	39 <sup>5</sup> / <sub>8</sub> "	43 <sup>1</sup> / <sub>2</sub> "	51 <sup>3</sup> / <sub>8</sub> "
H	28 <sup>1</sup> / <sub>2</sub> "	31 <sup>5</sup> / <sub>8</sub> "	23 <sup>1</sup> / <sub>4</sub> "	28 <sup>1</sup> / <sub>2</sub> "

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SF4	21-85	21-95	21-105	21-125
W	49 <sup>3</sup> / <sub>4</sub> "	53 <sup>3</sup> / <sub>4</sub> "	57 <sup>5</sup> / <sub>8</sub> "	65 <sup>1</sup> / <sub>2</sub> "
H	42 <sup>5</sup> / <sub>8</sub> "	45 <sup>3</sup> / <sub>4</sub> "	37 <sup>3</sup> / <sub>8</sub> "	42 <sup>5</sup> / <sub>8</sub> "

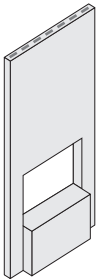
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SF5	21-85 SF	21-95	21-105	21-125
W	42 <sup>5</sup> / <sub>8</sub> "	46 <sup>5</sup> / <sub>8</sub> "	50 <sup>1</sup> / <sub>2</sub> "	58 <sup>1</sup> / <sub>2</sub> "
H	81 <sup>3</sup> / <sub>4</sub> "	88"	78 <sup>3</sup> / <sub>4</sub> "	81 <sup>3</sup> / <sub>4</sub> "

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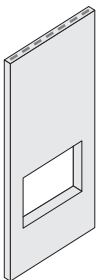
Integrated convection system



SF6	21-85	21-95	21-105	21-125
W	42 <sup>5</sup> / <sub>8</sub> "	46 <sup>5</sup> / <sub>8</sub> "	-	58 <sup>1</sup> / <sub>2</sub> "
H	81 <sup>3</sup> / <sub>4</sub> "	88"	-	81 <sup>3</sup> / <sub>4</sub> "

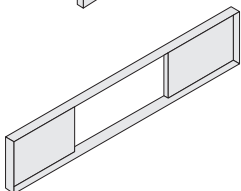
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Integrated convection system



SF8	21-85	21-95	21-105	21-125
W	-	-	94 <sup>1</sup> / <sub>2</sub> "	-
H	-	-	18 <sup>7</sup> / <sub>8</sub> "	-

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Outer dimensions W = Width | H = Height

Dimensions indicated are for informative purposes only. For more details see installation manual.