



I am often asked what creativity is. If there is a recipe for it.

For me, it is above all the ability to seize the spirit of the moment, to immerse oneself in the outside world, to have one's eyes wide open to this multitude of constantly changing phenomena that influence our existence.

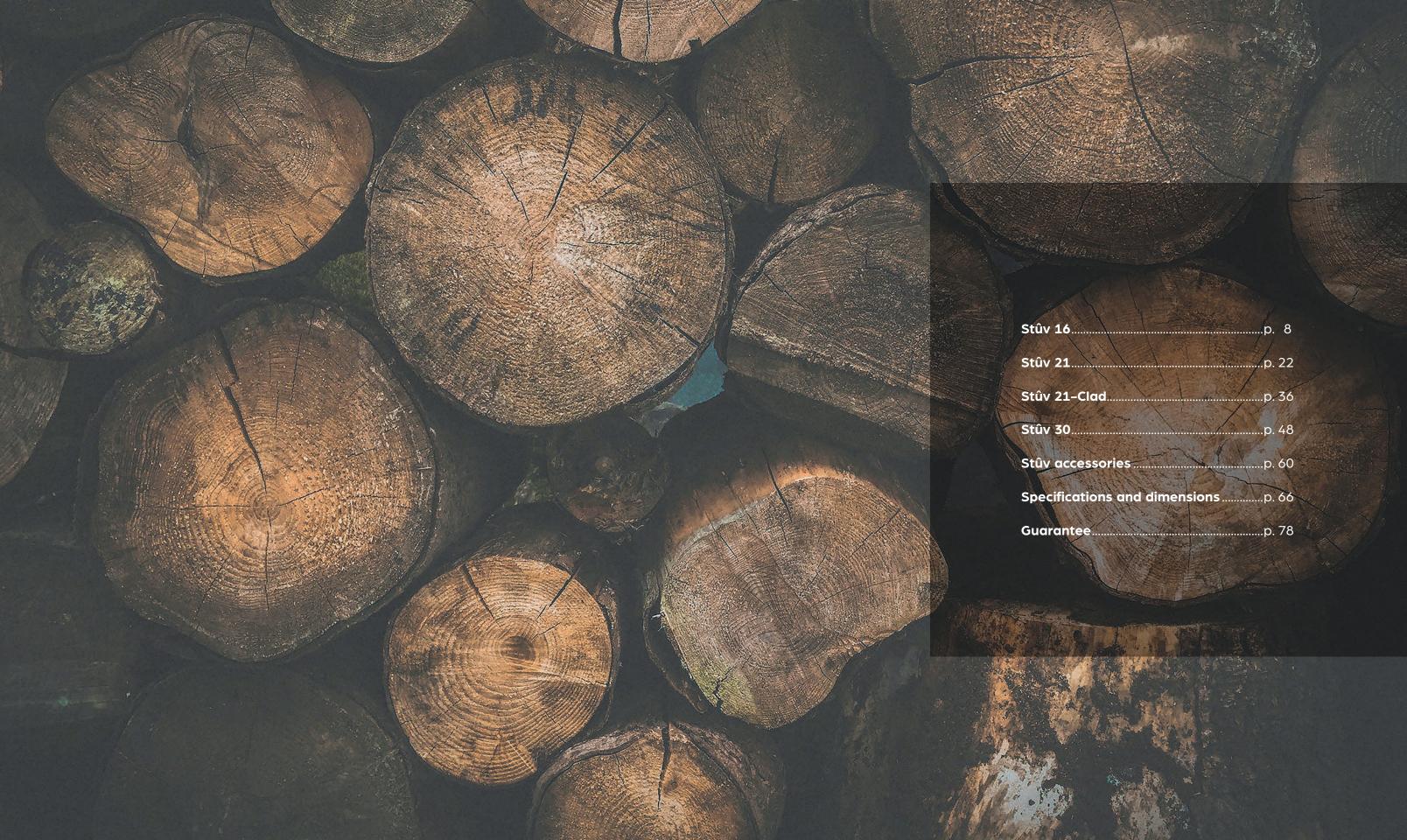
It is possible to simply undergo these phenomena, to tell oneself that they are inevitable, to let oneself be carried away by them without resistance.

We can also try to fight against them. Swim against the current. Choose where we want to go.

I believe that through this attitude, lies the beginning of creativity.

Gérard Pitance

Designer & Founder





#### NEW

### STÛV 6

#### A COMBINATION OF DESIGN AND TECHNOLOGY

Offering both a wide view of the fire and a compact frame, the Stûv 6 wood burning insert can easily be installed in any masonry hearth, the shape of the door frame and the combustion chamber allow to reduce recess dimensions while allowing an enlarged view of the fire.

Here is a wood insert perfectly adapted to the dimensions of yesterday's hearth while meeting today's needs: performance, environmentally friendly and offering a beautiful view of the fire.

Ask your authorized Stûv reseller about the Stûv 6.

### STÛV 16

#### ELEGANCE

### MAGNIFY WOOD HEATING

Perfect for wood-burning enthusiasts, the Stûv 16 line has a sleek design to showcase the beauty of the flames and a very wide opening that creates an abundant diffusion of heat.



### PERFORMANCE & INNOVATION

BRING FIRE TO ITS PUREST STATE

The combustion techniques of the Stûv 16s optimize their efficiency while eliminating their environmental impact: to particle emissions into the atmosphere.

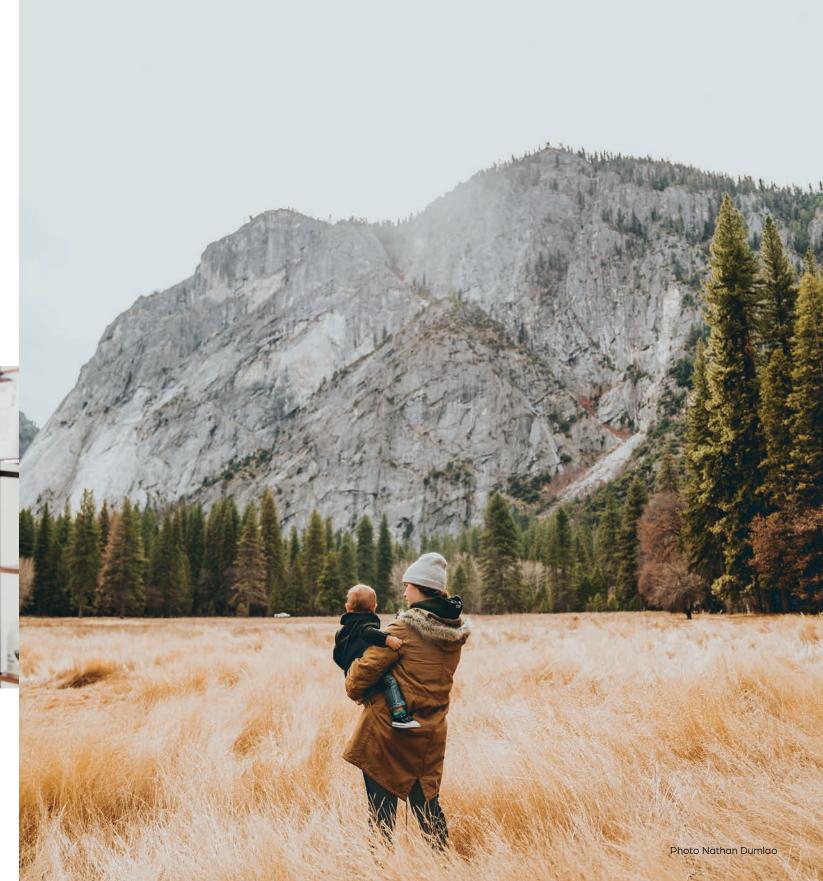
With five models available in three sizes, this product line offers many design options. From the family room to the release a maximum amount of heat with a minimum of fine living room, from the condo in the city to the country house, there is a Stûv 16 for every lifestyle.





#### **COTTAGE LIFE ALL YEAR ROUND**

The performance of the Stûv 16 line is always surprising because of its power and the gentle heat that quickly spreads through the entire house.









### STÛV 16

#### TAILOR-MADE SOLUTIONS WITHIN EVERYONE'S REACH

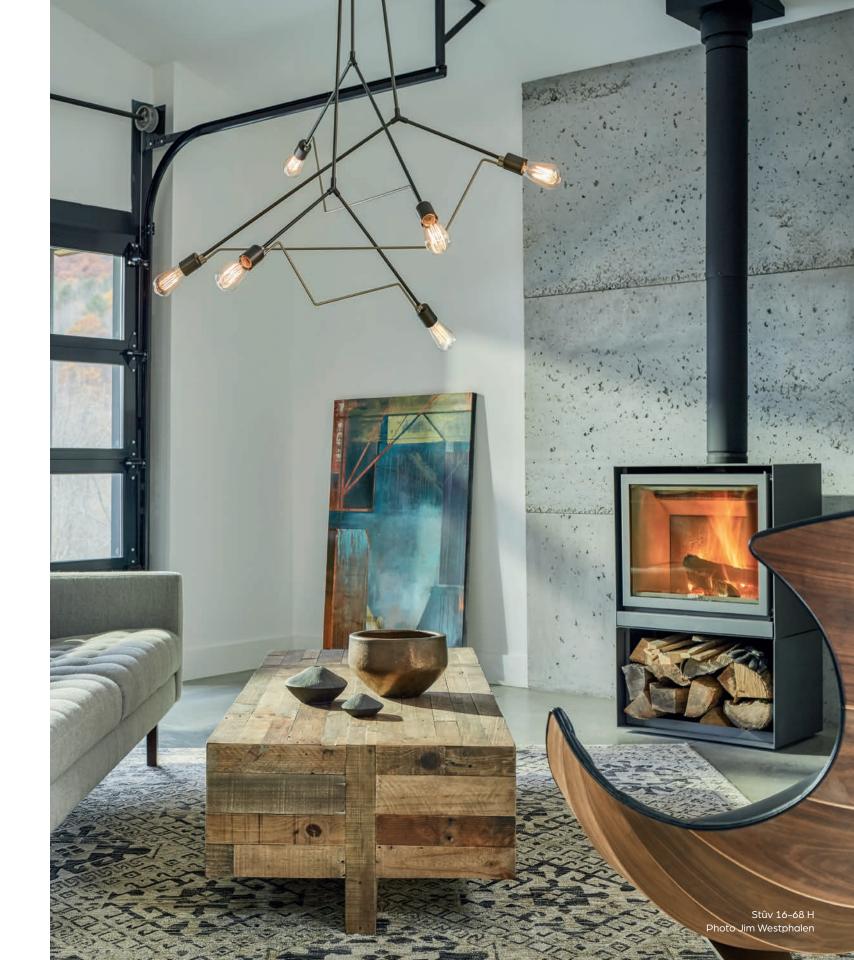
Available as a single unit stove, with an integrated wood storage or on a podium, in an insert format or in a fireplace, the Stûv 16 line offers a multitude of possibilities.





#### **AUTOMATIC CONTROL**

The air intake of the Stûv 16s is factory configured so that the amount of air that is supplied to the combustion chamber is perfectly calibrated for optimum performance. No air damper to adjust, just light the fire and enjoy.





#### CONCEAL FUNCTIONALITIES

No handle or convection grill is visible on the Stûv 16s. A key serves as a tool to open the hinged door. The heat is released into the room via an opening between the combustion chamber and its shell. Behind these features, ingenious mechanisms ensure proper operation of the unit.

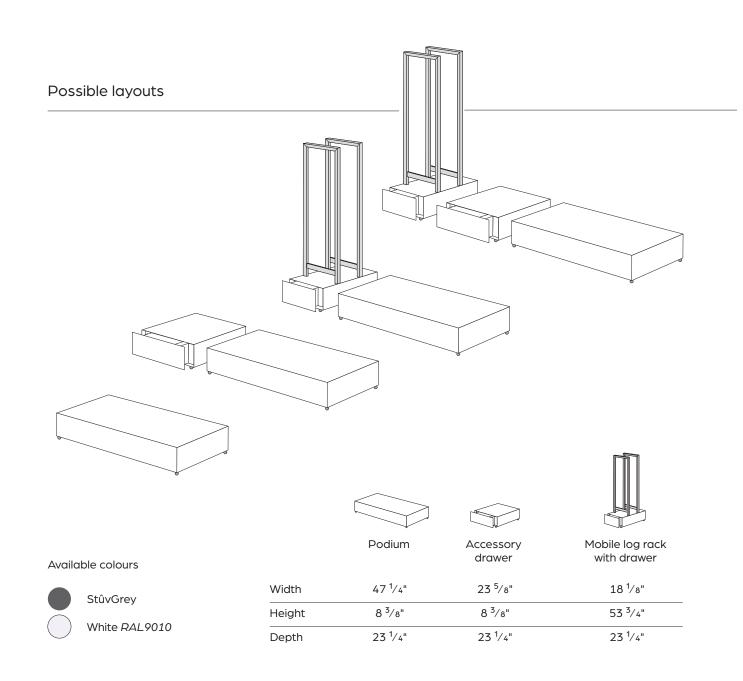
Stûv goes to great lengths to conceal the features of its devices so that your experience can be enhanced.



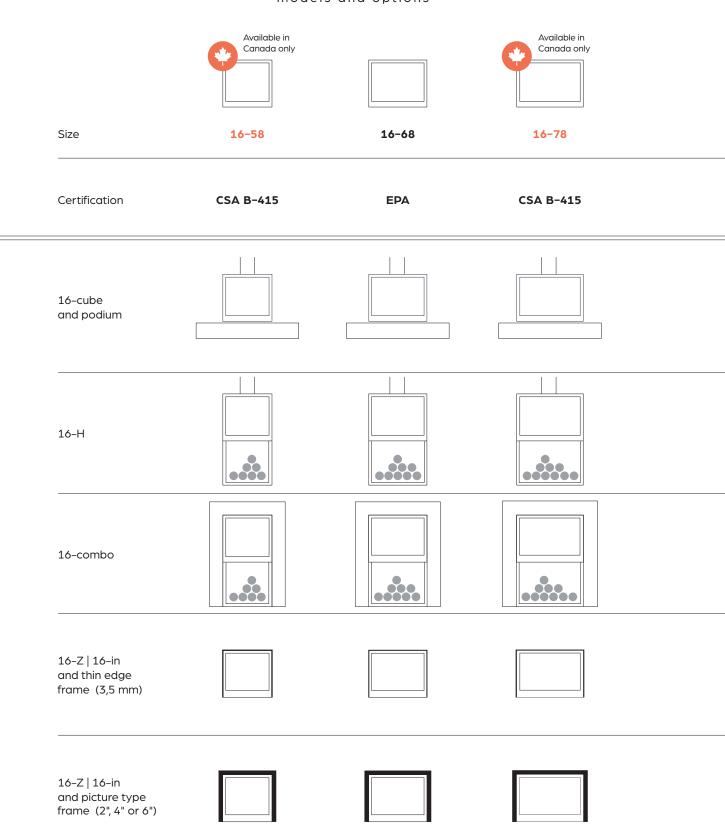
### PODIUM

#### THE STÛV 16 PODIUM SET

Offered separately, it is possible to create the layout that best suits each project.



#### models and options





#### **ADVANTAGES**

High heating power

Precision assembly

100001011 00001110

Generates little ash

Easy to use

Can be connected to outside air

#### WHY

Suitable for all types of interiors

Classic, rustic and contemporary.

#### Priority to the view of the fire

Its minimalist door frame leaves a large glass surface to take full advantage of the view of the fire.

#### **Environmental performance**

Its dual combustion system generates optimal efficiency, which minimizes fine particle emissions into the air.

#### No more firewood recutting

Its large combustion chamber can accommodate 17", 21" or 25" logs depending on the model.

### STÛV 21

DISCREET AND TIMELESS

# A FIREPLACE TO INSPIRE NEW PATHS

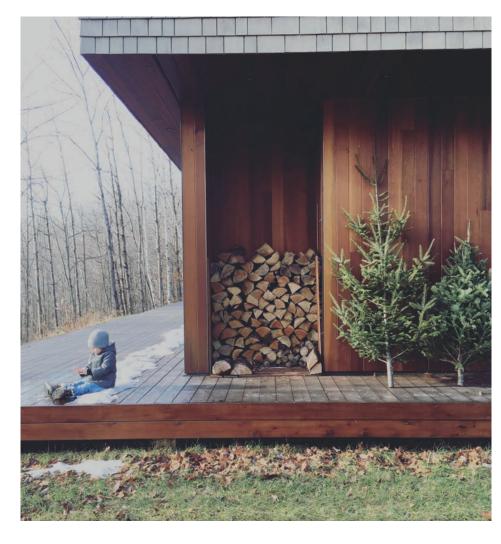
With the Stûv 21 line, there is no frame at the bottom to affect the view of the fire, whether or not the guillotine glass window is raised. Even with an open fire, you never see the door mechanisms. There is no fixed handle to break the minimalist design of the unit. The Stûv 21 line is made to highlight the decor and showcase only the fire.



### ATMOSPHERE & PERFORMANCE

### COMBINE THE PLEASURE OF FIRE WITH PRACTICAL HEATING

With family, friends, alone or for a romantic evening, the Stûv 21 transports you into a state of well-being. Its very large combustion chamber heats up spaces in no time. Stûv 21s are designed to blend into its decor for an authentic experience.





#### **HYBRID IN ITS CLASS**

Heat according to your needs. No compromises on ambiance. By lowering the guillotine glass window, you can quickly switch from an ambiance fire to a heating system adapted to today's builds. The heat is distributed via a versatile convection system.







#### **DOUBLE VISION**

Also available in double face, the Stûv 21 DF models feature two guillotine glass windows that can be raised or lowered on either side. Unique on the market, they are perfect for connecting two rooms.

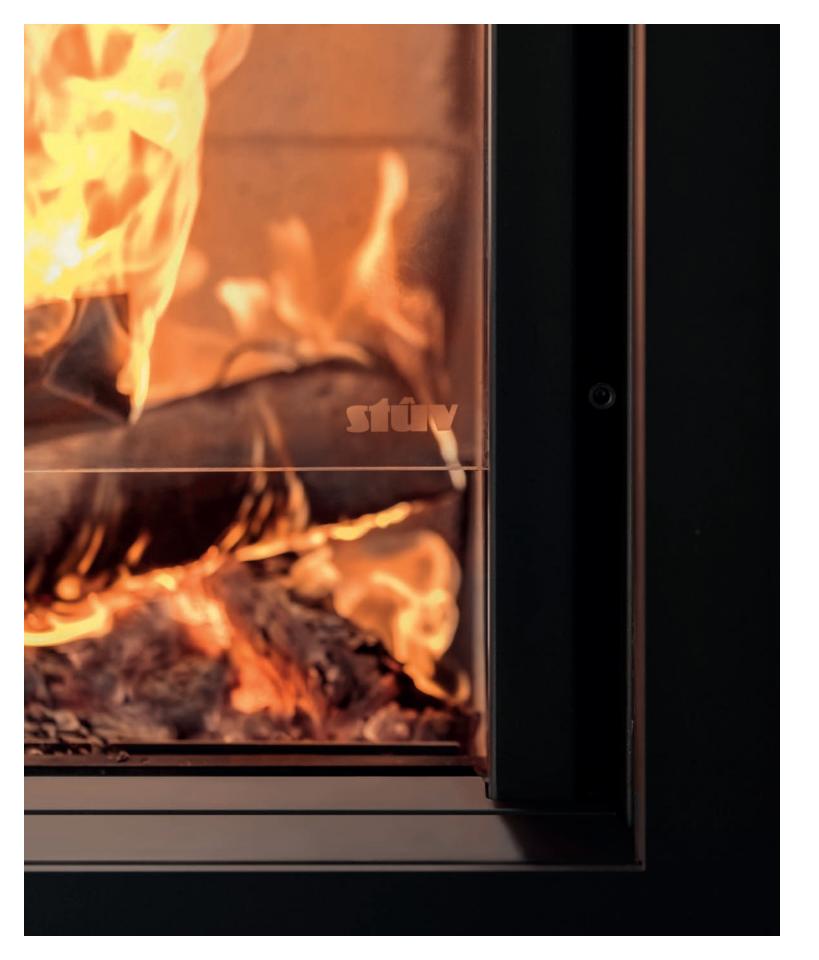
### STÛV 21

#### FIRE IN HIGH DEFINITION

Only a delicate steel frame contours the combustion chamber. These clean lines allow it to integrate into all styles: rustic, classic or contemporary. Stûv 21s offer a great view of the fire: 10% frame for 90% view.







#### THE WOW FACTOR

From the very start of the creation process, designers consider how to surprise and charm users. The Stûv 16 line has no visible handles and a removable key to open and close the door. The Stûv 21 line with its guillotine glass window allows for an open or closed fire according to the user's preferences. When the window is partially raised, no frame impairs the view of the fire. The three doors of the Stûv 30 models allow for three different combustion modes.

All Stûv stoves and fireplaces have an element of surprise.



## THE CONVECTION SYSTEM

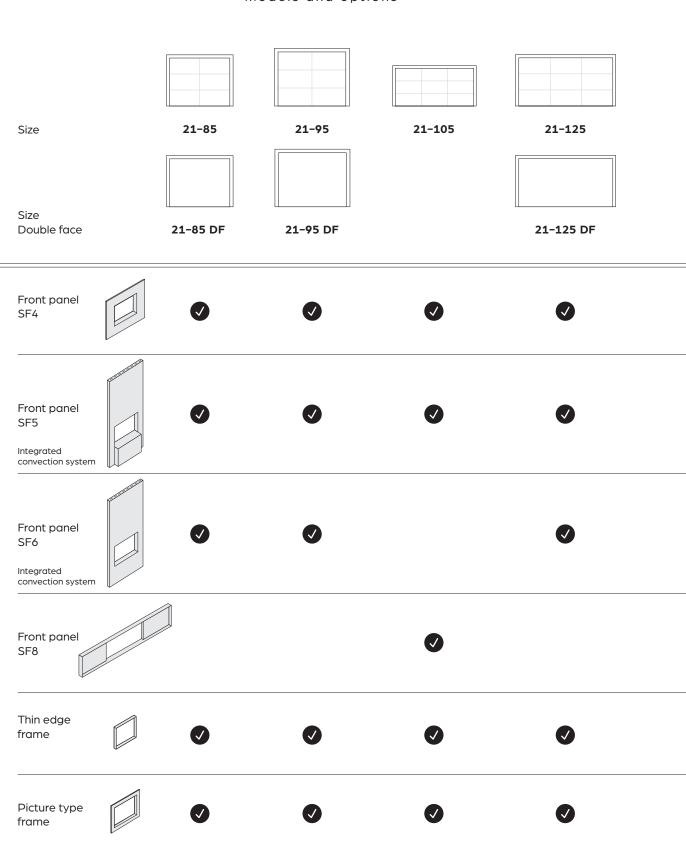
FLEXIBLE AND MODULAR

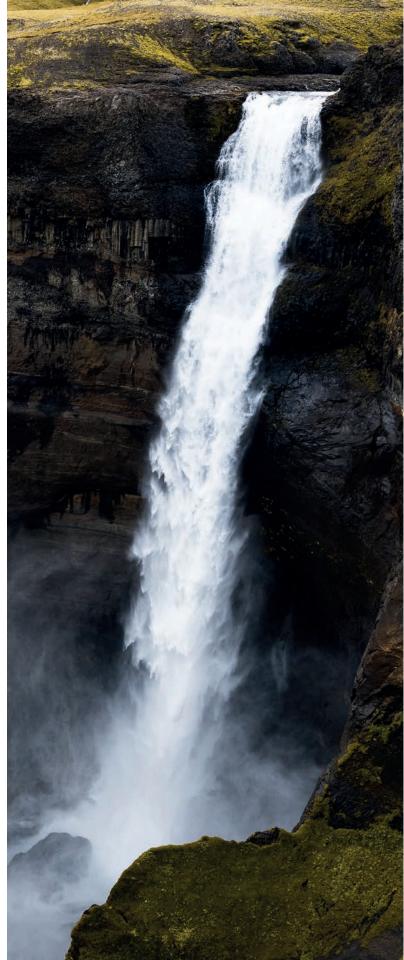
The Stûv 21 convection system consists of 2 ambient air intakes and 2 hot air outlets. This mandatory system serves 2 functions: to temper the alcove of the fireplace and to distribute heat in the room to heat the house. When only a front configuration is possible a linear grid convection system is also available. This new option offers a discreet design perfectly suited for this type of installation.

Several configurations are possible to perfectly integrate the grids of the convection system to your décor.



Chantale Tétreault design | Photo Annie Fafard





#### **ADVANTAGES**

Hybrid – Ambiance fire or auxiliary heating

Versatile convection system

Can be connected to outside air

Accessible mechanical components

High heating power

Easy to light

Generates little ash

#### WHY

#### Minimalist design

Many possibilities for architectural integration.

#### Wide view of the fire

Its guillotine glass window with no frame at the bottom never obstructs the view on the fire.

#### Elegant

Invisible mechanism and slides regardless of whether the glass window is up or down.

#### Easy to clean

The door tilts forward to make cleaning easier.

### STÛV 21-CLAD

SIMPLE AND INGENIOUS

### RETHINKING THE FIREPLACE

The Stûv 21-clad line is a turnkey fireplace. Like the Stûv 21 line, it offers an open or closed fire, high-performance heating, a sleek design, and it does not need to be fitted into a wall, nor does it require special finishing work. Thanks to their steel casing, they are as easy to install as a stove.



### **BEAUTIFUL & PRESTIGIOUS**

#### COMBINING AESTHETICS AND FUNCTIONALITY

Considered as a piece of furniture able to complement any decor, the Stûv 21-clad has a condensed set of practical features. Because the convection system is integrated into the steel shell, there is no need to install the ambient air inlet grids or the hot air outlet grids. Log storage on the right or left side simplifies daily wood management.











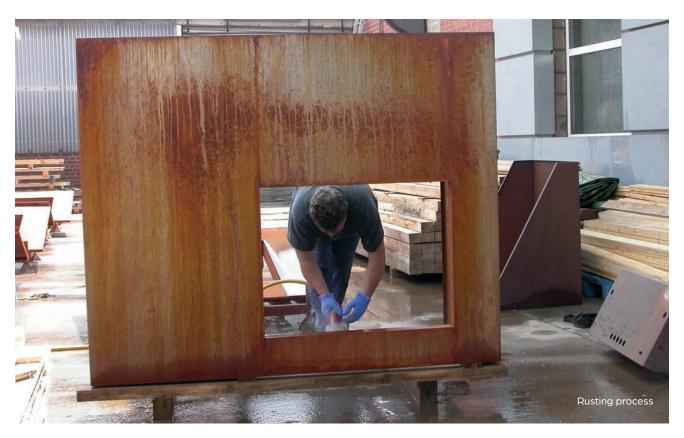
### **UNIQUE PIECES**

#### STRIVE FOR PERFECTION

Available in single and double sided, the Stûv 21-clads are freestanding fireplaces composed of a Stûv 21 fireplace and a hand-made metal cladding. These designs are unique in North America and require factory precision assembly and a sharp finish. Each piece is carefully crafted to perfection. Therefore, the 21-clad requires several weeks of production.

The result is worth the wait since the outcome is a masterpiece that sits in the heart of your home.









#### **RUST FINISH**

CONTEMPORARY AND AUTHENTIC

The rust finish of each piece is obtained by natural oxidation in a controlled environment. This process carried out by our artisans requires several weeks of work to achieve the desired result. The Stûv 21-clad in rust finish are real works of art that inspire refinement and comfort.

In addition to the rust finish the Stûv 21-clads are available in 4 other colours, StûvGrey, White RAL9010, Grey RAL9070 and StûvBlack.

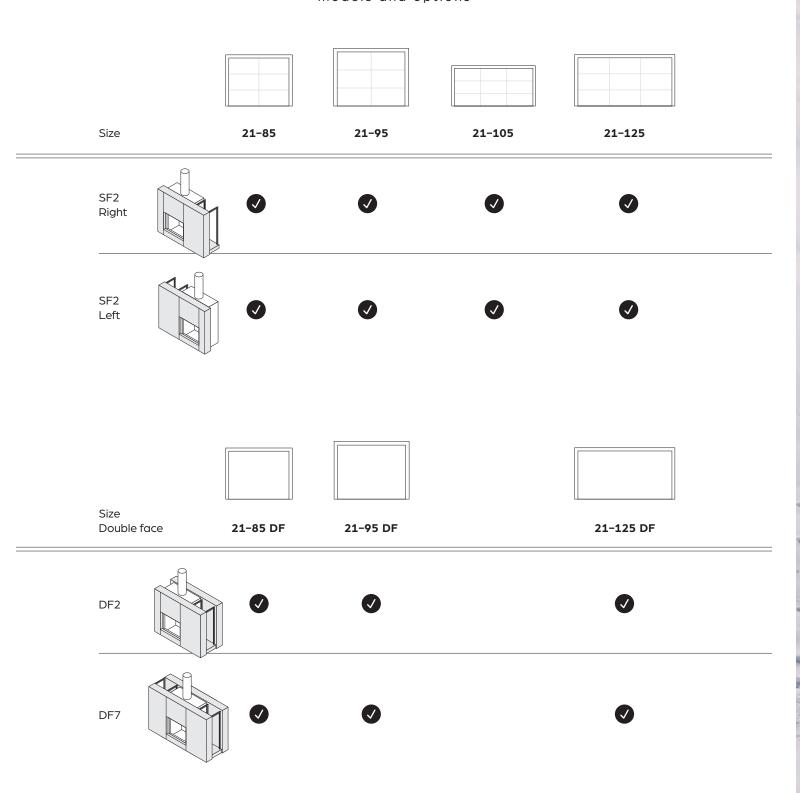


#### OBSERVE FRUSTRATIONS AND INNOVATE

A traditional fireplace must be built into a wall and requires additional finishing work. This installation necessity can sometimes become an obstacle to the realization of a project. Stûv has therefore developed a concept of steel shells to simplify installation, allow quick integration and enhance the fireplace.

Innovation is constantly at the heart of the development of a unit and always comes from a real need to be filled.

#### models and options





Stûv 21-clad summary

#### **ADVANTAGES**

Quick and easy installation

Hybrid – Ambiance fire or auxiliary heating

Integrated convection system

Can be connected to outside air

Accessible mechanical components

High heating power

Easy to light

Generates little ash

#### WHY

#### No finishing work required

The steel shell transforms the fireplace into a self–supporting unit.

#### Minimalist design

Many possibilities for architectural integration.

#### Wide view of the fire

Its guillotine glass window with no frame at the bottom never obstructs the view on the fire.

#### Elegant

Invisible mechanism and slides regardless of whether the glass window is up or down.

#### Easy to maintain

The door tilts forward to make cleaning easier.

### STÛV 30

REVOLUTIONARY

# DARE TO REINVENT THE WOOD STOVE

The Stûv 30 offers wood stove lovers a multitude of new possibilities: Open or closed fire, efficient heating, great view of the fire, heat accumulator, 360° rotation and even year-round BBQ. Outstanding due to their many features, the Stûv 30 is also appreciated for its perfect balance between pleasure and performance.



### VERSATILITY & EFFICIENCY

GIVE THE PRIVILEGE OF CHOOSING

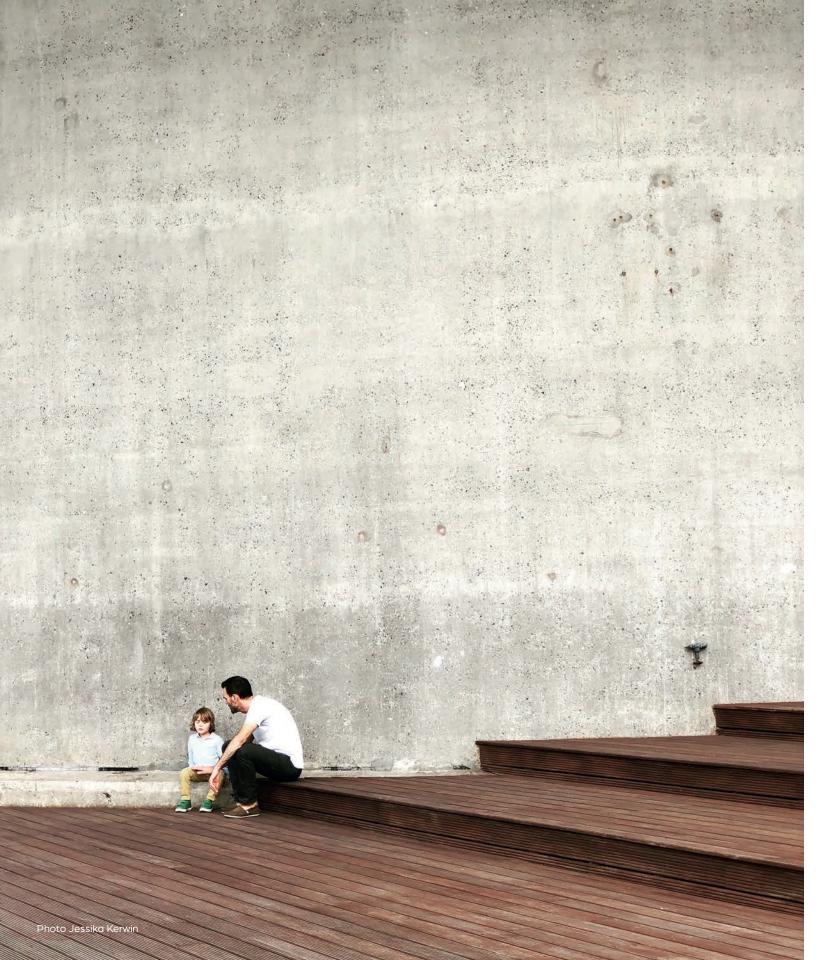


The Stûv 30 line has three doors for three modes of operation. This globally patented concept has revolutionized the stove and fireplace industry.

The open fire mode beckons people to gather round. The closed fire mode with the glass door magnifies the fire and warms the atmosphere. The closed fire mode with the solid door, ideal at night, wraps the house in comforting warmth.

The Stûv 30s can also be oriented in the desired direction. Enjoy an aperitif in front of the fire in the living room, then swivel the unit towards the dining room for dinner.

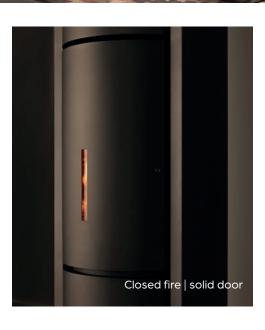










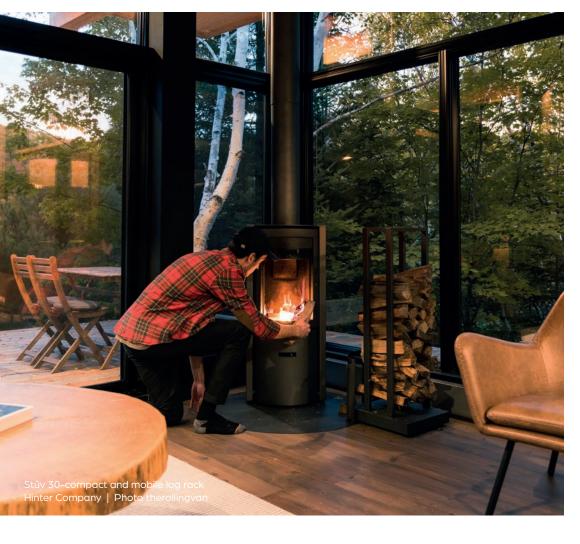


### STÛV 30

#### REDEFINING THE FIREPLACE SPACE

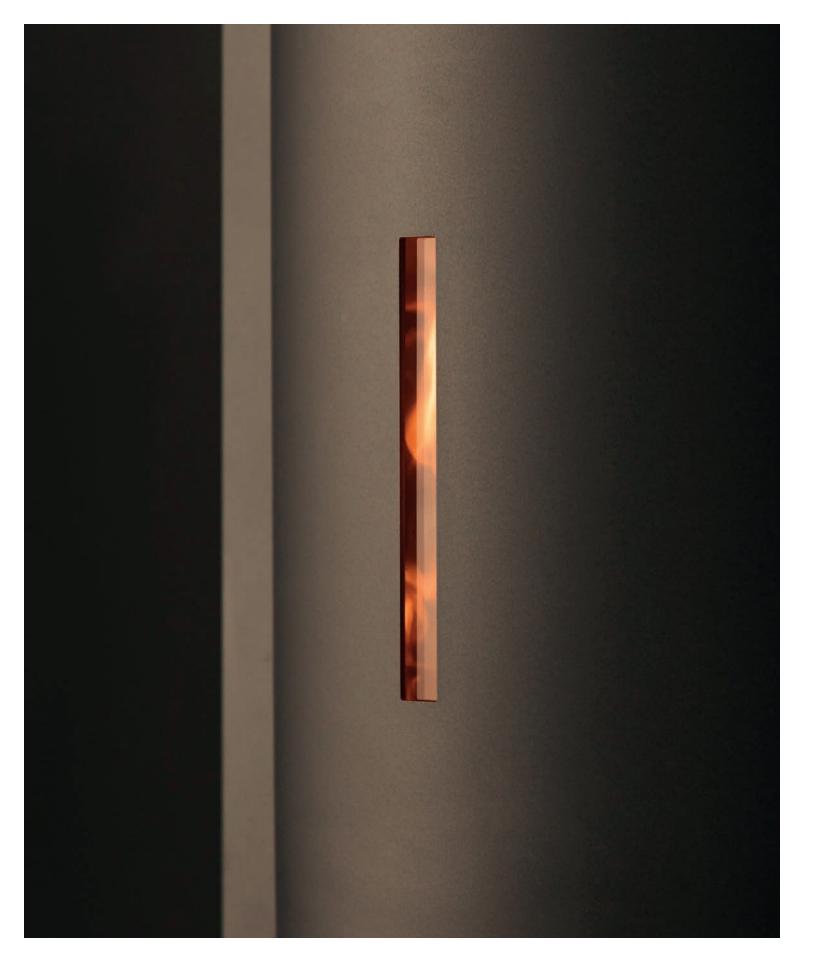
In a corner, along a wall or even in the center of a room, the Stûv 30 can easily be used in small or large rooms.

Add a floor plate, a mobile log rack and you have a new fireplace area.





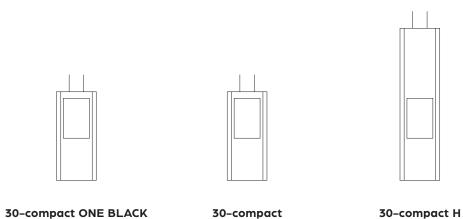




### REVEALING THE FORM OF THE FUNCTION

Many Stûv models are born of the frustration of having to choose between a high-efficiency stove and a fireplace with an open fire. The desire to make no compromises and to combine as many benefits as possible in one unit pushes our team to always think differently about the traditional shape of a fireplace.

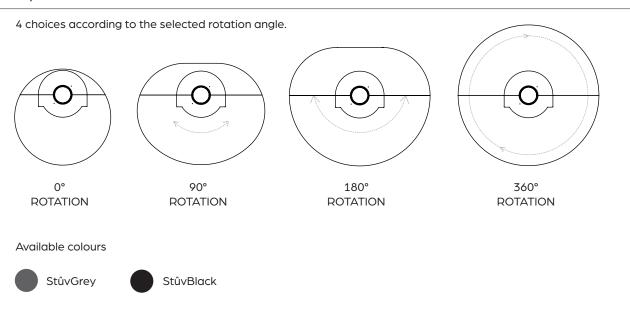
The cylindrical shape of the Stûv 30 is the result of this desire, to offer users the possibility to change the combustion mode according to their needs.

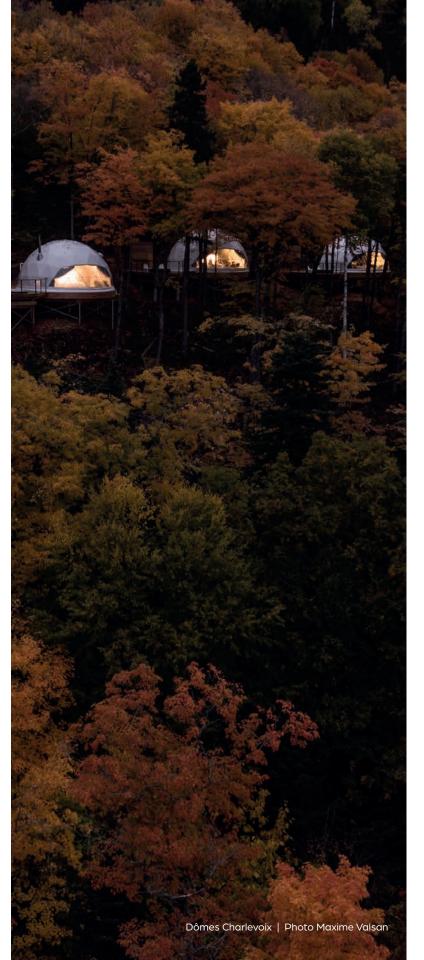


Colour	StûvBlack	StûvGrey	StûvGrey	
Open fire		•	•	
Closed fire   glass door	•	•	•	
Closed fire   solid door		•	•	
360° Rotation				

#### Floor plate

Size





#### **ADVANTAGES**

3 operation modes

360° rotation

Ash pan integrated into the base of the unit

Easy to light

Generates little ash

•

Can be connected to outside air

Low fine particle emission rate

#### WHY

**Suitable for all types of interiors** Classic, rustic and contemporary.

Priority to the view of the fire
The curves of the unit enhance the view
of the flames.

#### **Energy saving**

Its dual combustion system generates optimal efficiency, which saves energy.

#### No more firewood recutting

Its large combustion chamber can accommodate 16" vertical logs.

#### Easy to clean

Each door is equipped with hinges to make cleaning easier.

ACCESSORIES



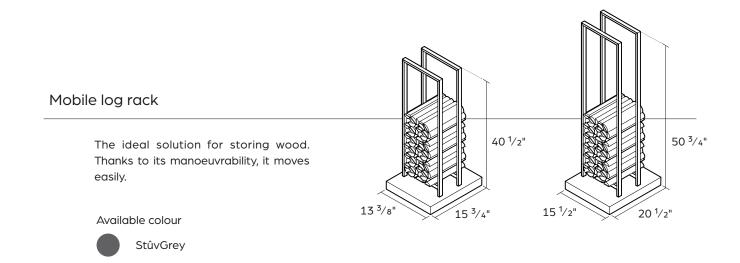
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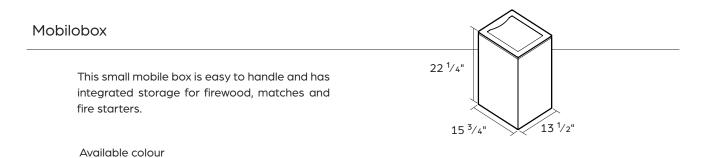


### CONVENIENT & POPULAR

#### MAKING THE ACCESSORY ESSENTIAL

The mobile log rack and the Mobilobox are designed to simplify and enhance the use of any unit.





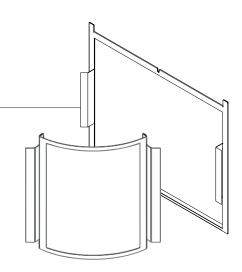
63

StûvGrey

#### Fire screen

Equipped with profiled wooden handles, fire screens allow you to enjoy an open fire in all safety.

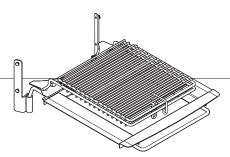
Available for **Stûv 30-compact** & **30-compact** H models as well as for all **Stûv 21** and **Stûv 21-clad** single and double face models.



#### BBQ grill

Food cooks by radiant heat without touching the flames. The cooking juices are collected in the stainless steel tray, and the odours are drawn up through the chimney.

Available for **Stûv 30-compact** and **30-compact H** models.



#### Heat accumulator Stûv 30-compact H

A core made of refractory bricks accumulates some of the heat while the unit is in operation. Once the fire is out, the unit can radiate for many hours.









SPECIFICATIONS & DIMENSIONS

#### SPECIFICATIONS AND DIMENSIONS







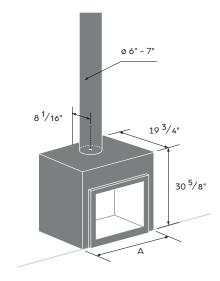
Size	16-58	16-68	16-78
Maximum length of logs	17"	21"	25"
Efficiency (EPA)	70%	67%	67%
Certification	CSA B-415	EPA	CSA B-415
Particle emissions	1.47 g/h	1.94 g/h	3.1 g/h
Maximum power (EPA)*	27 015 BTU/h	24 818 BTU/h	28 765 BTU/h
Heating surface area	1 400 ft <sup>2</sup>	1 650 ft <sup>2</sup>	2 100 ft <sup>2</sup>
Firebox size	1.6 ft <sup>3</sup>	2 ft <sup>3</sup>	2.2 ft <sup>3</sup>
Glass width	17 <sup>5</sup> /8"	21 9/16"	25 1/2"
Glass height	16 <sup>9</sup> /16"	16 <sup>9</sup> /16"	16 <sup>9</sup> /16"
Outside air duct	ø 4"	ø 4"	ø 4"

#### Stûv 16-Z

Fireplace

Size	16-58	16-68	16-78
Weight	232 lb.	261 lb.	288 lb.
Width (A)	29 <sup>3</sup> /16"	33 <sup>3</sup> /16"	37 <sup>1</sup> /16"

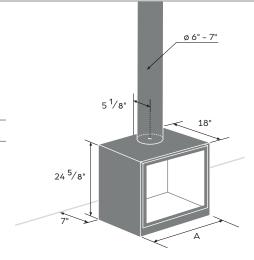
SPECIFICATIONS AND DIMENSIONS



#### Stûv 16-cube

Stove

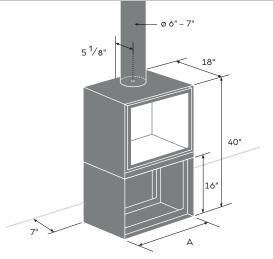
Size	16-58	16-68	16-78
Weight	250 lb.	272 lb.	300 lb.
Width (A)	22 7/8"	26 <sup>3</sup> /4"	30 <sup>3</sup> /4"



#### Stûv 16-H

Stove

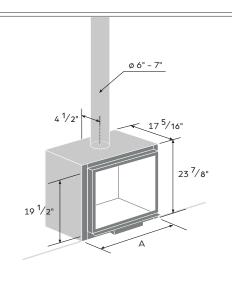
Size	16-58	16-68	16-78
Weight	332 lb.	362 lb.	396 lb.
Width (Δ)	22 <sup>7</sup> /8"	26 <sup>3</sup> / <sub>4</sub> "	30 <sup>3</sup> /4"



#### Stûv 16-in

Insert

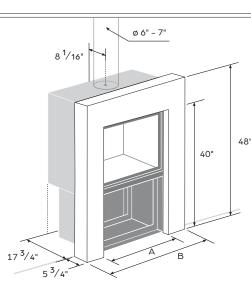
Size	16-58	16-68	16-78
Weight	180 lb.	205 lb.	228 lb.
Width (Δ)	22 <sup>7</sup> /8"	26 <sup>3</sup> /4"	30 <sup>3</sup> /4"



#### Stûv 16-combo

Fireplace

Size	16-58	16-68	16-78
Weight	378 lb.	417 lb.	452 lb.
Width (A)	22 1/2"	26 <sup>3</sup> /8"	30 <sup>3</sup> /8"
Width (B)	38 <sup>1</sup> /4"	42 <sup>1</sup> /8"	46 <sup>1</sup> /8"

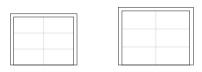


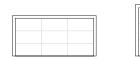
\* For more information: cfpub.epa.gov/oarweb/woodstove

SPECIFICATIONS AND DIMENSIONS SPECIFICATIONS AND DIMENSIONS

#### Stûv 21

Fireplace







Size	21-85	21-95	21–105	21-125
Maximum length of logs	24"	28"	32"	40"
Maximum power (BTU)*	48 000	55 000	48 000	60 000
Heating surface area	1 400 ft <sup>2</sup>	1 600 ft <sup>2</sup>	1 400 ft <sup>2</sup>	1 800 ft <sup>2</sup>
Firebox size	4.8 ft <sup>3</sup>	6.6 ft <sup>3</sup>	5.3 ft <sup>3</sup>	8.4 ft <sup>3</sup>
Weight	665 lb.	820 lb.	688 lb.	892 lb.
Outside air duct	ø 4-6"	ø 4-6"	ø 4-6"	ø 4-6"
Convection system	standard	standard	standard	standard

18 <sup>7</sup>/16"

11 <sup>1</sup>/16"

8"

6 <sup>1</sup>/2"

50 <sup>1</sup>/4"

23 <sup>3</sup>/4"

 $11^{3}/4$ "

\*10"

6 <sup>1</sup>/2"

58 <sup>1</sup>/8"

Size	21-85	21-95	21-105	21-125
A - Width	39 <sup>11</sup> / <sub>16</sub> "	43 <sup>5</sup> /8"	47 <sup>9</sup> /16"	55 <sup>7</sup> /16"
B - Height	59"	63 <sup>3</sup> /8"	56 <sup>1</sup> / <sub>16</sub> "	59"
C - Depth	25 <sup>3</sup> /4"	27 <sup>7</sup> /8"	24 1/4"	26 <sup>7</sup> /8"
D – Glass width	26 <sup>3</sup> /8"	30 <sup>5</sup> /16"	34 <sup>1</sup> /4"	42 1/8"
E – Glass height	21 1/16"	24 <sup>3</sup> /16"	15 <sup>3</sup> /4"	21 1/16"
F - Opening width	30 <sup>3</sup> /4"	34 <sup>11</sup> /16"	38 <sup>11</sup> /16"	46 <sup>9</sup> /16"

26 <sup>7</sup>/8"

11 <sup>13</sup>/16"

\*10"

6 <sup>1</sup>/2"

46 <sup>5</sup>/16"

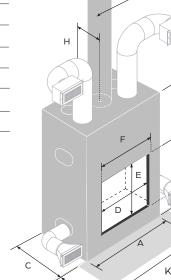
23 <sup>3</sup>/4"

10 <sup>1</sup>/2"

8"

6 <sup>1</sup>/2"

42 <sup>3</sup>/8"



G - Opening height

H - Chimney position

i - Chimney diameter

J - Height to opening

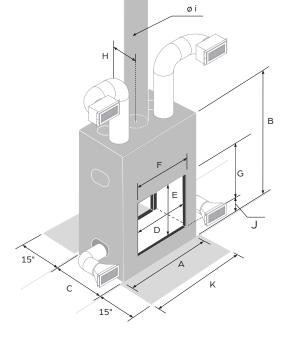
K – Width of floor protection



Fireplace

Size	21-85 DF	21-95 DF	21-125 DF
Maximum length of logs	24"	28"	40"
Maximum power (BTU)*	48 000	55 000	60 000
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>
Weight	752 lb.	855 lb.	960 lb.
Outside air duct	ø 6"	ø 6"	ø 6"
Convection system	standard	standard	standard

Size	21-85 DF	21-95 DF	21-125 DF
A - Width	39 11/16"	43 <sup>5</sup> /8"	55 <sup>7</sup> / <sub>16</sub> "
B - Height	58 <sup>3</sup> /4"	63 1/4"	58 <sup>3</sup> /4"
C - Depth	29 1/2"	29 1/2"	29 1/2"
D - Glass width	26 <sup>3</sup> /8"	30 <sup>5</sup> /16"	42 1/8"
E – Glass height	21 1/16"	24 <sup>3</sup> /16"	21 <sup>1</sup> /16"
F - Opening width	30 <sup>3</sup> /4"	34 <sup>11</sup> /16"	46 <sup>1</sup> /2"
G – Opening height	23 <sup>3</sup> /4"	26 <sup>7</sup> /8"	23 3/4"
H - Chimney position	14 <sup>3</sup> /4"	14 <sup>3</sup> /4"	14 <sup>3</sup> /4"
i – Chimney diameter	*10"	*12"	*12"
J - Height to opening	6 1/2"	6 1/2"	6 1/2"
K - Width of floor protection	42 <sup>3</sup> /8"	46 <sup>5</sup> /16"	58 <sup>1</sup> /8"



<sup>\*</sup> Established according to the european protocol

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#### Stûv 21 – Frames and front panels

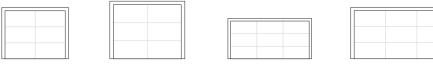
thin edg	je 21–85	21-95	21-105	21-125
W	31 <sup>5</sup> /8"	35 <sup>3</sup> /16"	39 1/8"	47"
<del>"</del>	24 <sup>1</sup> /8"	27 1/4"	18 <sup>13</sup> /16"	24 1/8"
_	Grey only	27 / 4	10 / 10	24 / 0
picture	type 21-85	21-95	21–105	21-125
W	35 <sup>5</sup> /8"	39 <sup>5</sup> /8"	43 1/2"	51 <sup>3</sup> /8"
Н	28 1/2"	31 <sup>5</sup> /8"	23 1/4"	28 1/2"
Stûv	Grey only			
SF4	21-85	21-95	21-105	21-125
W	49 3/4"	53 <sup>3</sup> /4"	57 <sup>5</sup> /8"	65 1/2"
Н	42 <sup>5</sup> /8"	45 <sup>3</sup> /4"	37 <sup>3</sup> /8"	42 <sup>5</sup> /8"
SF5	21-85 SF	21-95	21–105	21-125
	42 <sup>5</sup> /8"	46 <sup>5</sup> /8"	50 <sup>1</sup> /2"	58 <sup>1</sup> /2"
W				
H	78 <sup>3</sup> /4"	86"	78 <sup>3</sup> /4"	78 <sup>3</sup> /4"
	78 <sup>3</sup> /4"	86"	78 <sup>3</sup> /4"	78 <sup>3</sup> /4" Integrated convection system
	21-85	21-95	78 <sup>3</sup> /4" <b>21-105</b>	Integrated convection system 21–125
H				Integrated convection system
H SF6	21-85	21-95		Integrated convection system 21–125
H SF6 W	21-85 42 <sup>5</sup> /8"	<b>21-95</b> 46 <sup>5</sup> /8"	<b>21-105</b> - -	Integrated convection system  21-125  58 <sup>1</sup> /2"
H SF6 W	21-85 42 <sup>5</sup> /8"	<b>21-95</b> 46 <sup>5</sup> /8"	<b>21-105</b> - -	21-125 58 <sup>1</sup> /2" 78 <sup>3</sup> /4"
SF6 W H	21-85 42 <sup>5</sup> /8" 78 <sup>3</sup> /4"	<b>21-95</b> 46 <sup>5</sup> /8" 86"	<b>21-105</b> - -	21–125 58 <sup>1</sup> /2" 78 <sup>3</sup> /4" Integrated convection system



 $\label{eq:outer_dimensions} \mbox{W = Width } \mbox{H = Height}$  Dimensions indicated are for informative purposes only. For more details see installation manual.

#### Stûv 21-clad

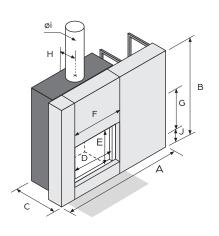
Self supporting fireplace



Size	21-85	21-95	21-105	21-125
Maximum length of logs	24"	28"	32"	40"
Maximum power (BTU)*	48 000	55 000	48 000	60 000
Heating surface area	1 400 ft <sup>2</sup>	1 600 ft <sup>2</sup>	1 400 ft <sup>2</sup>	1 800 ft <sup>2</sup>
Firebox size	4.8 ft <sup>3</sup>	6.6 ft <sup>3</sup>	5.3 ft <sup>3</sup>	8.4 ft <sup>3</sup>
Outside air duct	ø 4-6"	ø 4-6"	ø 4-6"	ø 4-6"

#### Stûv 21-clad SF2

left or right asymmetrical



Size	21-85	21-95	21-105	21-125
A – Width	66 <sup>5</sup> /16"	70 1/4"	74 <sup>3</sup> /16"	82 <sup>1</sup> /16"
B - Height	59 <sup>5</sup> /8"	64 <sup>1</sup> /4"	51 <sup>7</sup> /16"	59 <sup>5</sup> /8"
C – Depth	27 <sup>7</sup> /16"	29 <sup>7</sup> /16"	25 <sup>1</sup> /2"	28 1/4"
D – Glass width	26 <sup>3</sup> /8"	30 <sup>5</sup> /16"	34 <sup>1</sup> /4"	42 1/8"
E – Glass height	21 1/16"	24 <sup>3</sup> /16"	15 <sup>3</sup> /4"	21 <sup>1</sup> /16"
F - Opening width	30 <sup>7</sup> /8"	34 <sup>13</sup> /16"	38 <sup>3</sup> /4"	46 <sup>5</sup> /8"
G – Opening height	23 <sup>3</sup> /4"	26 <sup>7</sup> /8"	18 <sup>7</sup> /16"	23 3/4"
H – Chimney position	11 <sup>5</sup> /8"	12 1/2"	11 <sup>3</sup> /8"	12 <sup>5</sup> /16"
i – Chimney diameter	8"	*10"	8"	*10"
J - Height to opening	12 3/4"	12 <sup>3</sup> /4"	12 <sup>3</sup> /4"	12 <sup>3</sup> /4"
Floor protection 42	<sup>3</sup> /8" x 13 <sup>3</sup> /16"	46 <sup>5</sup> /16" x 13 <sup>3</sup> /16"	50 <sup>1</sup> /4" x 13 <sup>3</sup> /16"	58 <sup>1</sup> /8" x 13 <sup>3</sup> /16"
Weight**	775 lb.	925 lb.	765 lb.	975 lb.

#### Available colours

StûvGrey



White RAL9010
Grey RAL9007



StûvBlack



Rust

Log rack is optional

\* Established according to the european protocol

\*\* Approximate weight includes fireplace and cladding

#### Stûv 21-clad double face

Self supporting fireplace

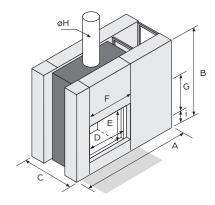






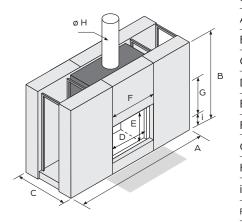
Size	21-85 DF	21-95 DF	21-125 DF
Maximum length of logs	24"	28"	40"
Maximum power (BTU)*	48 000	55 000	60 000
Heating surface area	1 400 ft <sup>2</sup>	1 600 ft <sup>2</sup>	1 800 ft <sup>2</sup>
Firebox size	6.5 ft <sup>3</sup>	8.4 ft <sup>3</sup>	10.6 ft <sup>3</sup>
Outside air duct	ø 6"	ø 6"	ø 6"

#### Stûv 21-clad DF2



Size	21-85 DF	21-95 DF	21-125 DF
A - Width	66 <sup>5</sup> /16"	70 1/4"	82 1/16"
B - Height	59 <sup>5</sup> /8"	64 <sup>1</sup> /4"	59 <sup>5</sup> /8"
C - Depth	31 <sup>1</sup> /2"	31 1/2"	31 <sup>1</sup> /2"
D - Glass width	26 <sup>3</sup> /8"	30 <sup>5</sup> /16"	42 1/8"
E – Glass height	21 1/16"	24 <sup>3</sup> /16"	21 <sup>1</sup> /16"
F - Opening width	30 <sup>7</sup> /8"	34 <sup>13</sup> /16"	46 <sup>5</sup> /8"
G - Opening height	23 <sup>3</sup> /4"	26 <sup>7</sup> /8"	23 <sup>3</sup> /4"
H - Chimney diameter	*10"	*12"	*12"
i - Height to opening	12 3/4"	12 3/4"	12 3/4"
Floor protection	42 <sup>3</sup> /8" x 13 <sup>3</sup> /16"	46 <sup>5</sup> /16" x 13 <sup>3</sup> /16"	58 <sup>1</sup> /8" x 13 <sup>3</sup> /16"
Weight**	885 lb.	1 055 lb.	1 100 lb.

#### Stûv 21-clad DF7



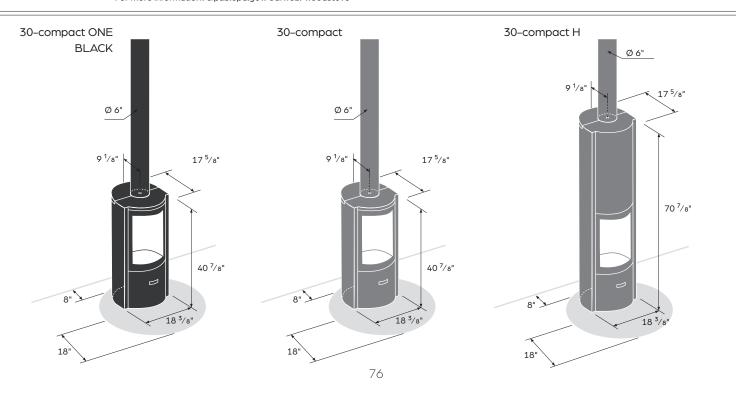
Size	21-85 DF	21-95 DF	21-125 DF
A – Width	86"	89 <sup>15</sup> /16"	101 <sup>5</sup> /8"
B - Height	59 <sup>5</sup> /8"	64 <sup>1</sup> /4"	59 <sup>5</sup> /8"
C - Depth	31 <sup>1</sup> /2"	31 1/2"	31 <sup>1</sup> /2"
D - Glass width	26 <sup>3</sup> /8"	30 <sup>5</sup> /16"	42 <sup>1</sup> /8"
E - Glass height	21 1/16"	24 <sup>3</sup> /16"	21 1/16"
F - Opening width	30 <sup>7</sup> /8"	34 <sup>13</sup> /16"	46 <sup>5</sup> /8"
G – Opening height	23 <sup>3</sup> /4"	26 <sup>7</sup> /8"	23 <sup>3</sup> /4"
H - Chimney diameter	*10"	*12"	*12"
i - Height to opening	12 <sup>3</sup> /4"	12 3/4"	12 <sup>3</sup> /4"
Floor protection	42 <sup>3</sup> /8" x 13 <sup>3</sup> /16"	46 <sup>5</sup> /16" x 13 <sup>3</sup> /16"	58 <sup>1</sup> /8" x 13 <sup>3</sup> /16"
Weight**	975 lb.	1 145 lb.	1 200 lb.

# SPECIFICATIONS AND DIMENSIONS

Size	30-compact ONE BLACK	30-compact	30–compact H
Colour	StûvBlack	StûvGrey	StûvGrey
Door	glass door only	3 doors	3 doors
360° Rotation	standard 360°	standard 360°	standard 360°
Max. vertical log lenght	16"	16"	16"
Max. horizontal log lenght	10"	10"	10"
Efficiency	74%	74%	74%
Certification	EPA	EPA	EPA
Fine particle emissions	1.82 g/h	1.82 g/h	1.82 g/h
Maximum power (EPA)*	17 049 BTU/h	17 049 BTU/h	17 049 BTU/h
Heating surface area	900 ft²	900 ft <sup>2</sup>	900 ft <sup>2</sup>
Firebox size	1.1 ft <sup>3</sup>	1.1 ft <sup>3</sup>	1.1 ft <sup>3</sup>
Weight	284 lb.	248 lb.	340 lb. (+330 lb.)
Outside air duct	ø 4"	ø 4"	ø 4"

<sup>\*</sup> For more information: cfpub.epa.gov/oarweb/woodstove

Stûv 30 Stove



#### SERIAL NUMBER



Each Stûv has a serial number, i.e. a unique number that is assigned to each unit. This number certifies the authenticity of the unit and guarantees that its production meets the company's quality standards.

### THE STÛV GUARANTEE

#### THIS IS OUR COMMITMENT

A product's warranty begins long before it is acquired and resides in a company's commitment to its future customers.

- Invest heavily in research and development to offer units that are always at the cutting edge of technology;
- Prioritize innovation and refuse to market a product simply for its potential to generate profits quickly;
- Comply with the most stringent environmental standards;
- Promote global thinking but focus on local actions such as establishing a manufacturing plant in Canada, dedicated exclusively to the North American market;
- Choose a local, qualified and decently paid workforce;
- Obtain only the highest quality raw material;
- Select the best local suppliers to contribute to the economic development of the regions where we operate;
- Partner with experts in the field of stoves and fireplaces;
- Provide available and efficient customer and after-sales service;
- Establish a fair price that takes into account all our commitments.

A manufacturing defect, if any, always appears in the first few months of use of a unit. For this reason, our warranty provides a realistic 5-year coverage on the fireplace body against all manufacturing defects and one year on components such as refractory bricks, gaskets, door mechanisms, hinges, pulleys, slides and fasteners.

For more details, see the warranty form available on our website at **stuvamerica.com** 

