

Pure simplicity



Stûv Stories +Stûv 16

Innovative techniques for a designer look that really works

stuv.com

Stûv Stories

Welcome to the world of Stûv! Our products provide ways to layout and rearrange your interior. The story that they tell is straightforward and warm, simple and efficient. A story where appearance is functional and where objects blend into the architecture. Quality and perfection are the watchwords at Stûv. To improve is to simplify. This means humanising design. It also means constant innovation until a perfect harmony is found between pleasure and respect for the environment. Stûv is a state of mind.



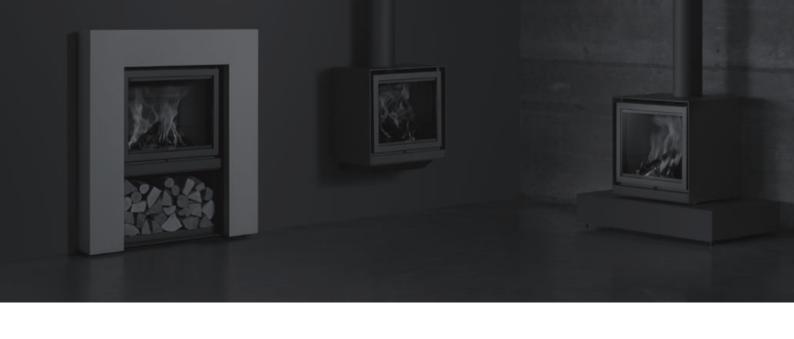


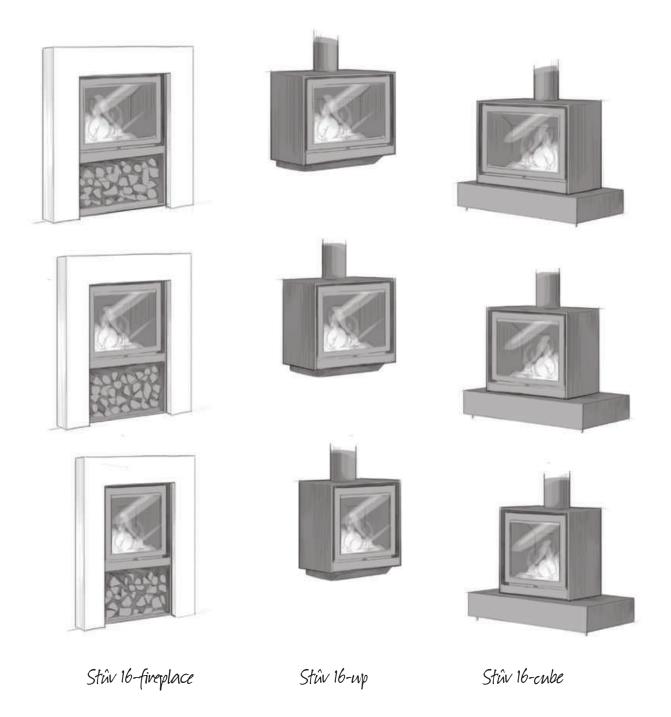


Stûv Stories +Stûv 16-family

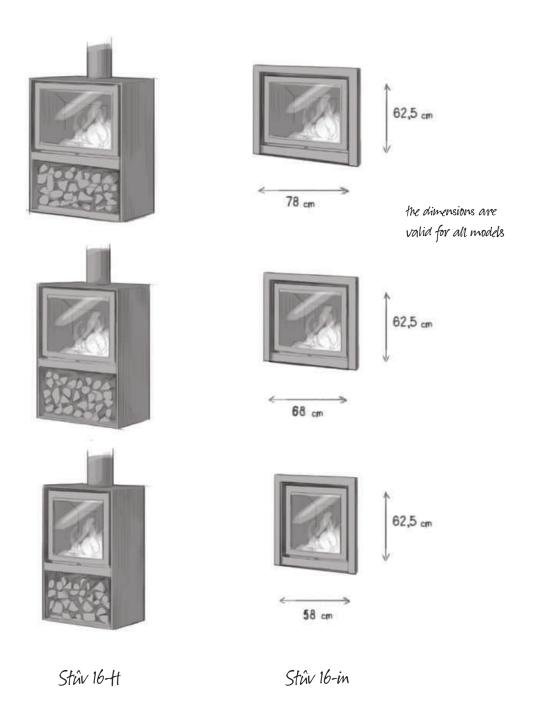
Innovative products and a wide range of heating solutions







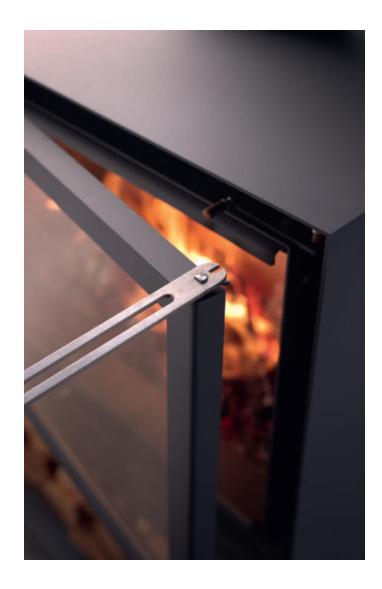








- + Make the most of the sight of the flames and bask in their warmth!
- + Combustion is protected by a hinged door
- + Heat lasts longer
- + Option of an external air connection available for all Stûv 16 models





Stûv Stories +Stûv 16-cube

- + The perfect solution for your main, occasional or atmospheric heat source
- + Can be laid on a Stûv base, a traditional base, or a piece of furniture
- + Ability to be connected to the outside air
- + Comes in three sizes
- + Optional fan

When performance rises from the flames





Stûv Stories +Stûv 16 base



- + Modular
- + Storage drawer
- + Compatible with the fan
- + Compatible with the external air connection
- + Movable log storage
- + Wide range of colours



The Stûv 16-up is always a wonderful surprise thanks to the warmth and atmosphere it adds to a home. The magic is largely thanks to its clean lines and simple elegance. The glass door offers a fantastic view of the flames. The visual effect of the suspended fire is the icing on the cake: the floor is clear, the room seems more spacious. The Stûv 16-up finishes off this impressive display with its excellent performance, thanks to its system of recovering heat from the combustion gases. Stûv 16-up: a suspended, flexible fire boasting fantastic performance. Model shown: Stûv 16/58-up



Stûv Stories +Stûv 16-H

Fire in its purest form and logs always within reach

- + Model with log store
- + Comes in three sizes
- + Ability to be connected to the outside air

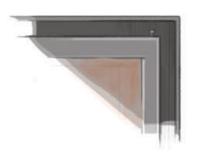
Frame my fire!

- + Model for flush-fitting
- + Comes in three sizes
- + Air-funnelling option
- + Ability to be connected to the outside air
- + Fan option

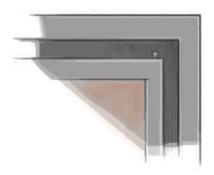
Model shown Stûv 16/58-in with applied frame

Stûv Stories +Stûv 16-in

Fancy an XXL fire? This is exactly what you'll get with the Stûv 16-in, with its panoramic view of the flames. Atmosphere and satisfaction guaranteed. Thanks to the innovative combustion system and exceptional output (over 75%), this is the perfect solution for your main or occasional heating needs. Designed to suit an existing or brand new fire, the Stûv 16-in is available in three sizes. Every home needs a Stûv!



Thin frame to disguise the thickness of the masowy



Mounted frame to hide the edges of the alcove



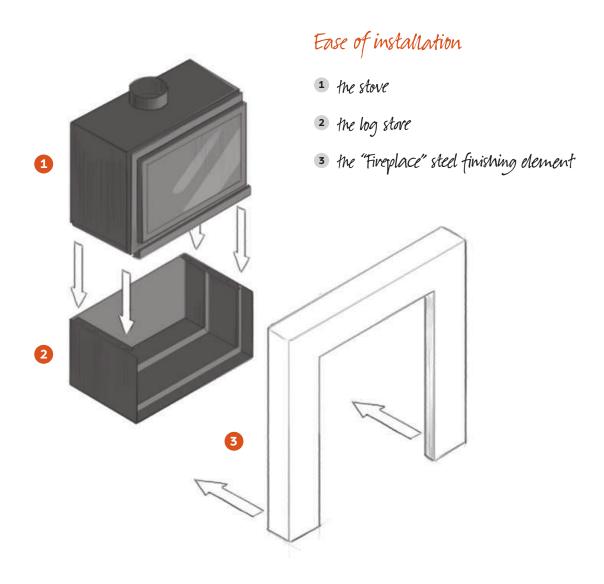
Frame can be customised with the decorative extras of your choice

Stûv Stories +Stûv 16-decorative fireplace

- + Model for flush-fitting, with decorative fire and integrated log store
- + Comes in three sizes
- + Air-funnelling option
- + Ability to channel convection air
- + Simple installation and finishing

At home in any home

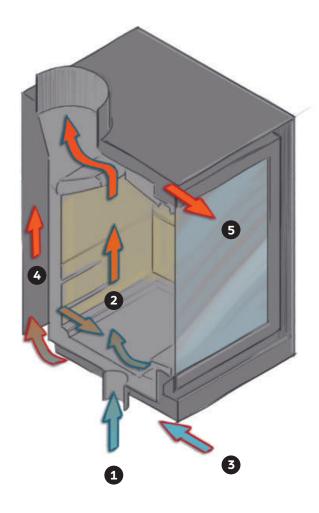






A combination of performance, ingenuity and design





Combustion technique and air circulation Stûv 16

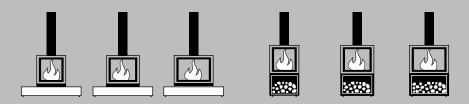
- 1 Combustion air.
 Illustration with direct air intake under the stove. The outside air intake can also be located at the rear of the stove.
- 2 Combustion.

 The air intake, the combustion chamber and smoke exhaust form an airtight system.
- The air is taken into the room then heated by the stove.
- The hot air is exchanged with the convection air which flows along the combustion chamber.
- 5 Hot air is circulated in the room by natural convection.

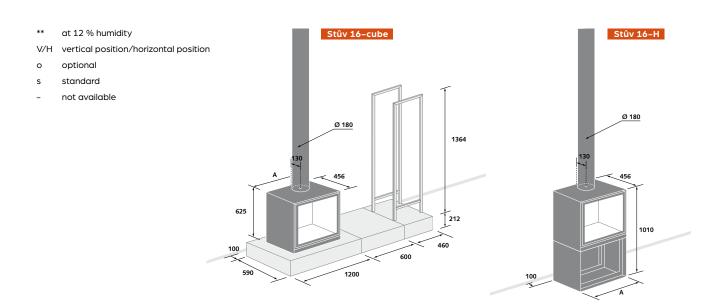




Stûv 16 technical specifications

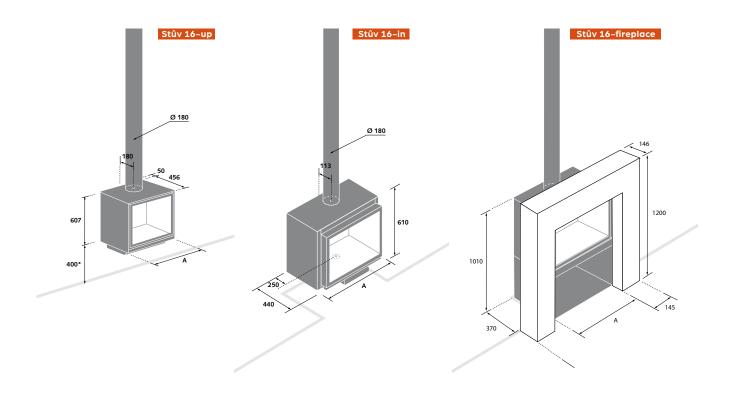


Technical specifications	16/58-cube	16/68-cube	16/78-cube	16/58-H	16/68-H	16/78-H	
weight kg	105	113	121	136	147	158	
nominal heat power kW	7	7,5	8	7	7,5	8	
optimum output range kW	5-8	5-9	6-10	5-8	5-9	6-10	
efficiency %	78	77	75	78	77	75	
CO emissions %	0,09	0,10	0,09	0,09	0,10	0,09	
particle emissions mg/Nm3	11	19	13	11	19	13	
range of wood consumption** kg/h	1,4-2,3	1,5-2,6	1,8-3,0	1,4-2,3	1,5-2,6	1,8-3,0	
length of logs V/H - cm	-/40	-/50	-/60	-/40	-/50	-/60	
outside air intake ø mm	63	63	63	63	63	63	
Options	16/58-cube	16/68-cube	16/78-cube	16/58-H	16/68-H	16/78-H	
Options + bases	16/58-cube	16/68-cube	16/78-cube	16/58-H -	16/68-H -	16/78-H -	
+ bases	0	0	0	-	-	-	
+ bases + log trolley	0	0	0	-	-	-	
+ bases + log trolley + outside air connection	0 0	0 0	0 0	- - 0	- - 0	- - 0	
+ bases + log trolley + outside air connection + smoke outlet upwards	0 0 0 s	0 0 0 5	0 0 0 s	- - 0 s	- - 0 s	- - 0 s	
+ bases + log trolley + outside air connection + smoke outlet upwards + electric fan	0 0 0 5	0 0 0 5	0 0 0 5	- - 0 s	- - 0 s	- - 0 s	
+ bases + log trolley + outside air connection + smoke outlet upwards + electric fan	0 0 0 5	0 0 0 5	0 0 0 s	- - 0 s	- - 0 s	- - 0 s	





16/58-up	16/68-up	16/78-up	16/58-in	16/68-in	16/78-in	16/58-firep.	16/68-firep.	16/78-firep.
113	122	130	91	102	112	113	122	130
7	7,5	8	7	7,5	8	7	7,5	8
5-8	5-9	6-10	5-8	5-9	6-10	5-8	5-9	6-10
78	77	75	78	77	75	78	77	75
0,09	0,10	0,09	0,09	0,10	0,09	0,09	0,10	0,09
11	19	13	11	19	13	11	19	13
1,4-2,3	1,5-2,6	1,8-3,0	1,4-2,3	1,5-2,6	1,8-3,0	1,4-2,3	1,5-2,6	1,8-3,0
-/40	-/50	-/60	-/40	-/50	-/60	-/40	-/50	-/60
63	63	63	63	63	63	63	63	63
16/58-up	16/68-up	16/78-up	16/58-in	16/68-in	16/78-in	16/58-firep.	16/68-firep.	16/78-firep.
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
0	0	0	0	0	0	0	0	0
S	S	S	S	s	S	S	S	S
-	-	-	0	0	0	-	-	-
-	-	-	-	-	-	S	s	S
16/58-up	16/68-up	16/78-up	 16/58-in	16/68-in	16/78-in	 16/58-firep.	16/68-firep.	16/78-firep.
580	680	780	580	680	780	580	680	780



The constant search for improvement...

Stûv invests enormously in research and development in both its own laboratory and thanks to its partnerships with specialists in the field of combustion. Each detail is important in optimising the performance of the stove. Stûv devices meet the most stringent standards in terms of respect for the environment. We give priority to ergonomy and simplicity at all stages – installation, use, maintenance – so that every user can use their Stûv exactly how they want it. This is the reason we provide detailed installation instructions, we select our sales network and organise training sessions for our retail and installations partners.

The Stûv guarantee

- + Stûv fires are renowned for their design and performance. They are also solid, reliable and durable.
- + The fires and their components are made in Europe with the utmost care. A well-maintained Stûv fire is for life.
- + This is why Stûv offers the users of its products an extended guarantee. Three years' guarantee in addition to the legal guarantee.
- + In total, 5 years on the body of the fire, 3 years on the electrical components and 3 years on the other components.

What do you need to do to benefit from this extended guarantee?

Complete the guarantee form that you will find at the end of the user manual and return the hard copy to Stûv or – the easier option – complete the online form at stuv.com.



All Stûv fires are designed to burn wood with a humidity level of less than 20 %.

All Stûv fires were tested according to EN 13240 CE and EN 13229.

Complies with standards :

Flamme Verte 7* (FR), BimSchV2(DE), OPair (CH), Din+ (EU), BE Phase 3 (BE), AEAI (CH)

Colophon

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Stûv Stories

+Find out about all the products in the Stûv range

+ wood

Stûv 16 | Stûv 21 | Stûv 22

Stûv 30 | Stûv 30-compact

Stûv microMega

+ gas

Stûv tulp

+ pellets

Stûv P-10

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