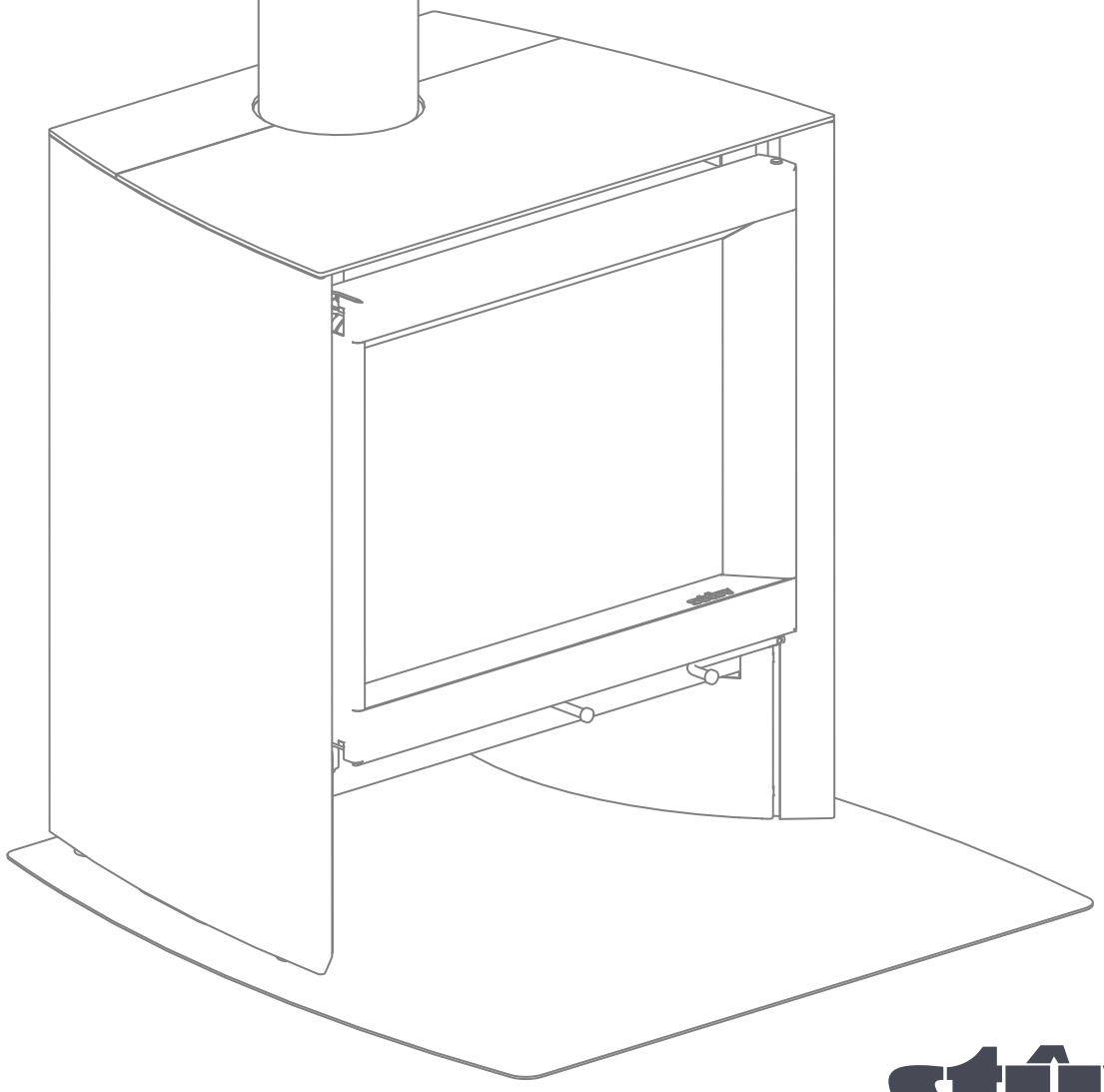
Installation instructions

For professional use

EN

www.stuv.com
You can also find us on:



stûv 6–H

November 2023

93104929

This stove has been designed to offer maximum comfort, performance and safety.
The greatest care has been taken during the manufacturing process.

Contents

Norms, accreditations and technical features

Stûv 6-H intermittent stoves comply with European EN standards (performance, gas emissions, safety etc.).

The following information has been provided by an accredited laboratory.

Results of tests that comply with EN 13240 standards: 2001 and 13240–A2:2004 (stoves)

⚠ In all cases, your installation must comply with standards **EN 15287-1 or -2 and their appendices**. Consequently, your flue pipe must comply with standard **EN 13384 -1 and its appendix**.

The Stûv 6-H is covered by pattern drawings no. DM205982

CE

Stûv S.A.
B-5170 Bois-de-Villers (Belgium)

QA191322927-EN
EN 13240: 2001 / A2: 2004

Wood-burning stove
Stûv 6-H 5650 (UK)

Minimum safety distance from adjacent combustible materials :

– behind : 7,5 cm
– on the sides : 15 cm
– below : 0 cm

Recommended fuel:
wooden logs only

CO emissions: 0,07 (0,08)%

Average smoke temperature at nominal power: 254 (253)°C

Nominal heat output: 5,9 (5,0) kW

Efficiency: 79%

Particle emissions: 24 (38) mg/Nm³

Read the installation instructions and the instructions for use!

CE

Stûv S.A.
B-5170 Bois-de-Villers (Belgium)

QA191322928-EN
EN 13240: 2001 / A2: 2004

Wood-burning stove **Stûv 6-H 6655**

Minimum safety distance from adjacent combustible materials :

– behind : 7,5 cm
– on the sides : 15 cm
– below : 0 cm

Recommended fuel:
wooden logs only

CO emissions: 0,07%

Average smoke temperature at nominal power: 271°C

Nominal heat output: 7,6 kW

Efficiency: 79%

Particle emissions: 24 mg/Nm³

Read the installation instructions and the instructions for use!

CE

Stûv S.A.
B-5170 Bois-de-Villers (Belgium)

QA191322929-EN
EN 13240: 2001 / A2: 2004

Wood-burning stove **Stûv 6-H 7660**

Minimum safety distance from adjacent combustible materials :

– behind : 7,5 cm
– on the sides : 15 cm
– below : 0 cm

Recommended fuel:
wooden logs only

CO emissions: 0,06%

Average smoke temperature at nominal power: 284 °C

Nominal heat output: 9,3 kW

Efficiency: 79%

Particle emissions: 21 mg/Nm³

Read the installation instructions and the instructions for use!

Paramètres techniques pour les dispositifs de chauffage décentralisés à combustible solide :

Référence(s) du modèle : **Stûv 6-H 5650**											
Fonction de chauffage indirect : non											
Puissance thermique directe : 5,9 kW											
Puissance thermique indirecte : 0,0 kW											
Combustible	Combustible de référence (un seul):	Autre(s) combustible(s) admissible(s):	η_s [x %]:	Émissions dues au chauffage des locaux à la puissance thermique nominale (*)				Émissions dues au chauffage des locaux à la puissance thermique minimale (*) (**)			
				P	COG	CO	NO_x	P	COG	CO	NO_x
				[x] mg/Nm³ (13 % O_2)				[x] mg/Nm³ (13 % O_2)			
Bûches de bois ayant un taux d'humidité ≤ 25%	oui	non	70	24	49	824	109	n.d.	n.d.	n.d.	n.d.
Bois comprimé ayant un taux d'humidité < 12%	non	non	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
Tout autre combustible	non	non	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.

Caractéristiques pour une utilisation avec le combustible de référence uniquement

Caractéristique	Symbole	Valeur	Unité
Puissance thermique			
Puissance thermique	P_{nom}	6	kW
Puissance thermique minimale (indicative)	P_{min}	n.d.	kW
Consommation d'électricité auxiliaire			
À la puissance thermique nominale	el_{max}	0,000	kW
À la puissance thermique minimale	el_{min}	0,000	kW
En mode veille	el_{SB}	0,000	kW
Puissance requise par la veilleuse permanente			
Puissance requise par la veilleuse permanente (le cas échéant)	P_{pilot}	n.d.	kW

Caractéristique	Symbole	Valeur	Unité
Rendement utile (PCI brut)			
Rendement utile à la puissance thermique nominale	$\eta_{th,nom}$	79,5	%
Rendement utile à la puissance thermique minimale (indicatif)	$\eta_{th,min}$	n.d.	%

Type de contrôle de la puissance thermique/de la température de la pièce (sélectionner un seul type)	
contrôle de la puissance thermique à un palier, pas de contrôle de la température de la pièce	non
contrôle à deux ou plusieurs paliers manuels, pas de contrôle de la température de la pièce	oui
contrôle de la température de la pièce avec thermostat mécanique	non
contrôle électronique de la température de la pièce	non
contrôle électronique de la température de la pièce et programmateur journalier	non
contrôle électronique de la température de la pièce et programmateur hebdomadaire	non
Autres options de contrôle (sélectionner une ou plusieurs options)	
contrôle de la température de la pièce, avec détecteur de présence	non
contrôle de la température de la pièce, avec détecteur de fenêtre ouverte	non
contrôle à distance	non

Coordonnées de contact	Stûv s.a. Rue Jules Borbouse,4 5170 Bois-de-Villers Belgique

(*) P = particules, COG = composés organiques gazeux, CO = monoxyde de carbone, NO_x = oxydes d'azote.
(**) Requis uniquement si le facteur de correction *F*(2) ou *F*(3) est appliqué.

Paramètres techniques pour les dispositifs de chauffage décentralisés à combustible solide :

Référence(s) du modèle : **Stûv 6-H *6655***

Fonction de chauffage indirect : non

Puissance thermique directe : 7,6 kW

Puissance thermique indirecte : 0,0 kW

Combustible	Combustible de référence (un seul):	Autre(s) combustible(s) admissible(s):	η_s [x %]:	Émissions dues au chauffage des locaux à la puissance thermique nominale (*)				Émissions dues au chauffage des locaux à la puissance thermique minimale (*) (**)			
				P	COG	CO	NO_x	P	COG	CO	NO_x
				[x] mg/Nm³ (13 % O_2)				[x] mg/Nm³ (13 % O_2)			
Bûches de bois ayant un taux d'humidité ≤ 25%	oui	non	69	24	68	824	116	n.d.	n.d.	n.d.	n.d.
Bois comprimé ayant un taux d'humidité < 12%	non	non	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
Tout autre combustible	non	non	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.

Caractéristiques pour une utilisation avec le combustible de référence uniquement

Caractéristique	Symbole	Valeur	Unité
Puissance thermique			
Puissance thermique	P_{nom}	8	kW
Puissance thermique minimale (indicative)	P_{min}	n.d.	kW
Consommation d'électricité auxiliaire			
À la puissance thermique nominale	el_{max}	0,000	kW
À la puissance thermique minimale	el_{min}	0,000	kW
En mode veille	el_{SB}	0,000	kW
Puissance requise par la veilleuse permanente			
Puissance requise par la veilleuse permanente (le cas échéant)	P_{pilot}	n.d.	kW

Caractéristique	Symbole	Valeur	Unité
Rendement utile (PCI brut)			
Rendement utile à la puissance thermique nominale	$\eta_{th,nom}$	78,9	%
Rendement utile à la puissance thermique minimale (indicatif)	$\eta_{th,min}$	n.d.	%

Type de contrôle de la puissance thermique/de la température de la pièce (sélectionner un seul type)	
contrôle de la puissance thermique à un palier, pas de contrôle de la température de la pièce	non
contrôle à deux ou plusieurs paliers manuels, pas de contrôle de la température de la pièce	oui
contrôle de la température de la pièce avec thermostat mécanique	non
contrôle électronique de la température de la pièce	non
contrôle électronique de la température de la pièce et programmateur journalier	non
contrôle électronique de la température de la pièce et programmateur hebdomadaire	non
Autres options de contrôle (sélectionner une ou plusieurs options)	
contrôle de la température de la pièce, avec détecteur de présence	non
contrôle de la température de la pièce, avec détecteur de fenêtre ouverte	non
contrôle à distance	non

Coordonnées de contact	Stûv s.a. Rue Jules Borbouse,4 5170 Bois-de-Villers Belgique

(*) P = particules, COG = composés organiques gazeux, CO = monoxyde de carbone, NO_x = oxydes d'azote.

(**) Requis uniquement si le facteur de correction *F*(2) ou *F*(3) est appliqué.

Paramètres techniques pour les dispositifs de chauffage décentralisés à combustible solide :

Référence(s) du modèle : **Stûv 6-H 7660**											
Fonction de chauffage indirect : non											
Puissance thermique directe : 9,3 kW											
Puissance thermique indirecte : 0,0 kW											
Combustible	Combustible de référence (un seul):	Autre(s) combustible(s) admissible(s):	η_s [x %]:	Émissions dues au chauffage des locaux à la puissance thermique nominale (*)				Émissions dues au chauffage des locaux à la puissance thermique minimale (*) (**)			
				P	COG	CO	NO_x	P	COG	CO	NO_x
				[x] mg/Nm³ (13 % O_2)				[x] mg/Nm³ (13 % O_2)			
Bûches de bois ayant un taux d'humidité ≤ 25%	oui	non	69	21	68	767	116	n.d.	n.d.	n.d.	n.d.
Bois comprimé ayant un taux d'humidité < 12%	non	non	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
Tout autre combustible	non	non	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.

Caractéristiques pour une utilisation avec le combustible de référence uniquement

Caractéristique	Symbole	Valeur	Unité
Puissance thermique			
Puissance thermique	P_{nom}	9	kW
Puissance thermique minimale (indicative)	P_{min}	n.d.	kW
Consommation d'électricité auxiliaire			
À la puissance thermique nominale	el_{max}	0,000	kW
À la puissance thermique minimale	el_{min}	0,000	kW
En mode veille	el_{SB}	0,000	kW
Puissance requise par la veilleuse permanente			
Puissance requise par la veilleuse permanente (le cas échéant)	P_{pilot}	n.d.	kW

Caractéristique	Symbole	Valeur	Unité
Rendement utile (PCI brut)			
Rendement utile à la puissance thermique nominale	$\eta_{th,nom}$	78,9	%
Rendement utile à la puissance thermique minimale (indicatif)	$\eta_{th,min}$	n.d.	%

Type de contrôle de la puissance thermique/de la température de la pièce (sélectionner un seul type)	
contrôle de la puissance thermique à un palier, pas de contrôle de la température de la pièce	non
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contrôle de la température de la pièce avec thermostat mécanique	non
contrôle électronique de la température de la pièce	non
contrôle électronique de la température de la pièce et programmateur journalier	non
contrôle électronique de la température de la pièce et programmateur hebdomadaire	non
Autres options de contrôle (sélectionner une ou plusieurs options)	
contrôle de la température de la pièce, avec détecteur de présence	non
contrôle de la température de la pièce, avec détecteur de fenêtre ouverte	non
contrôle à distance	non

Coordonnées de contact	Stûv s.a. Rue Jules Borbouse,4 5170 Bois-de-Villers Belgique

(*) P = particules, COG = composés organiques gazeux, CO = monoxyde de carbone, NO_x = oxydes d'azote.
(**) Requis uniquement si le facteur de correction *F*(2) ou *F*(3) est appliqué.

Norms, accreditations and technical features (continued)

	Stûv 6-H 5650	Stûv 6-H 6655	Stûv 6-H 7660
Minimum draft to achieve the nominal heating power	12 Pa	12 Pa	12 Pa
Smoke mass flow	5,6 (5,0) g/s	7,0 g/s	8,4 g/s
Smoke temperature at the device outlet (flue spigot)	355°C	355°C	354°C
Minimum cross-section of the combustion air inlet from the outside	80 mm	80 mm	80 mm
Optimum power range for use	4 - 8 kW	5 - 10 kW	6 - 12 kW
Wood burning range per hour at the recommended 12% humidity level	1,1 - 2,3 kg/h	1,4 - 2,9 kg/h	1,7 - 3,4 kg/h
Maximum amount of wood to be burned per hour to prevent the device from overheating	2,5 kg/h	3,3 kg/h	4,0 kg/h
Maximum log length when laid horizontally	20 cm	33 cm	50 cm
Weight of the device	80 kg	95 kg	105 kg

Recommendations

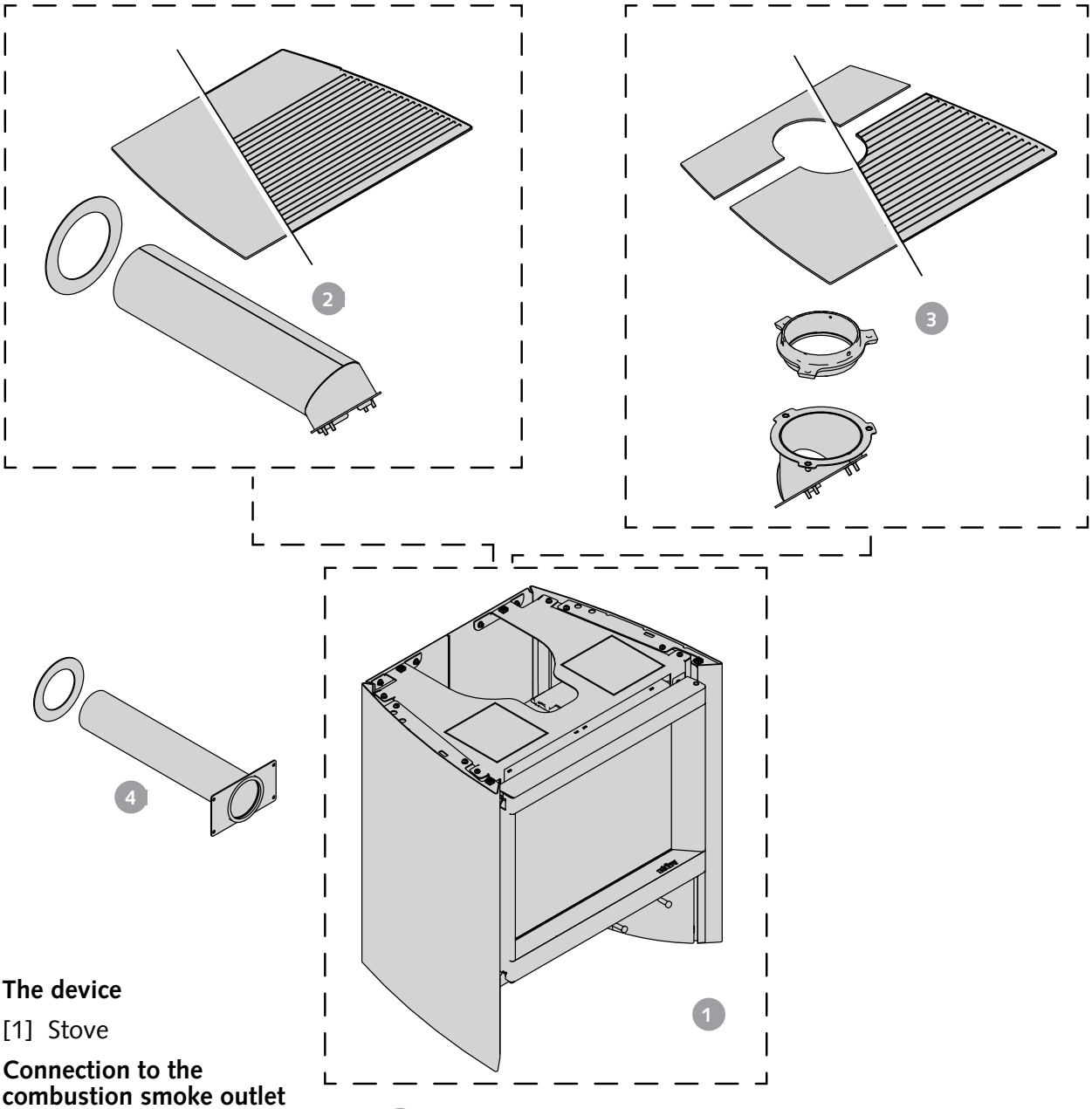
We recommend that you ask a qualified professional to install this Stûv, who will be able to make sure, among other things, that the characteristics of the flue are suitable for the stove being installed.

Installation of the stove, its accessories and the surrounds must comply with all (local and national) regulations and (national and European) norms in the country in which it is installed.

Certain national or local regulations require an inspection panel for the connection between the stove and the smoke duct.

The stove must be installed in such a way as to facilitate access to sweep the chimney, the flue and the smoke duct.

Any modification to the device may be hazardous.
In addition, the device will no longer be covered by the warranty.



The device

[1] Stove

Connection to the combustion smoke outlet pipe

[2] Smoke outlet towards the rear and corresponding finishing cover

[3] Smoke outlet upwards and corresponding finishing covers

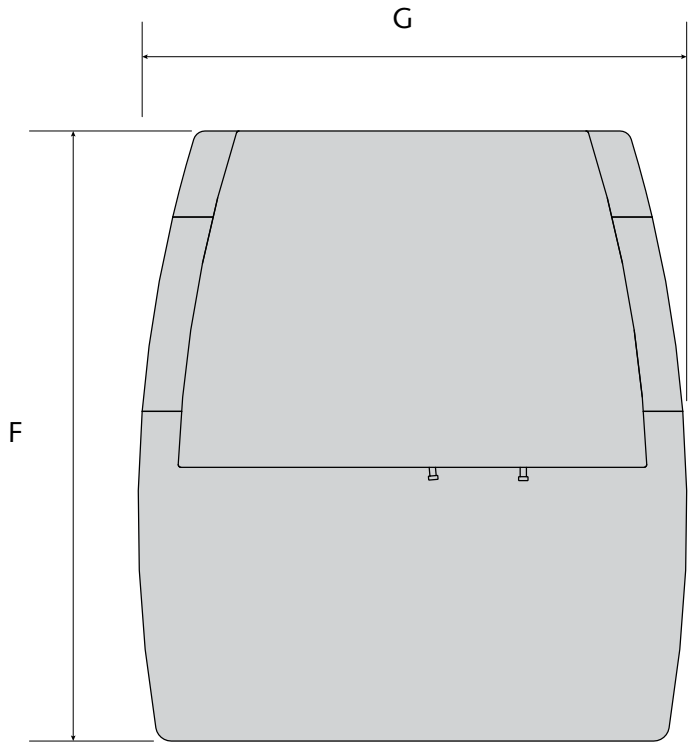
Options

[4] Ø80mm rear air connection kit

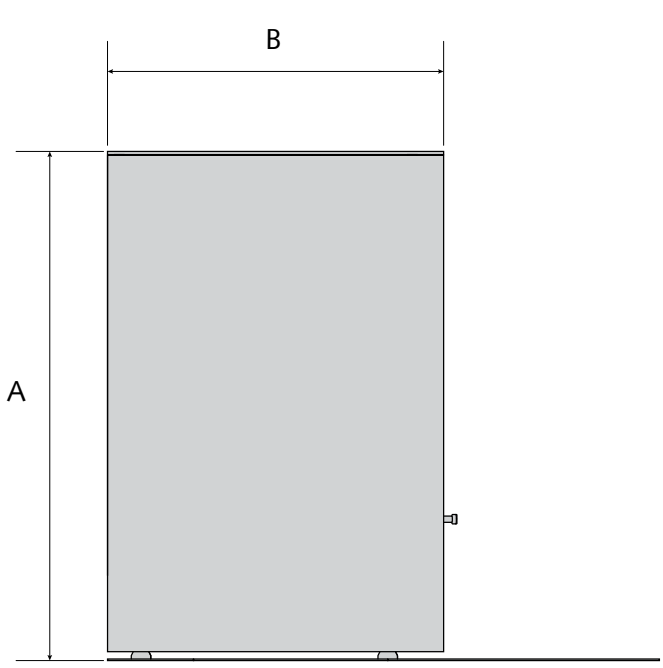
[5] Ø80mm air connection kit from below

[6] Floor protection plate

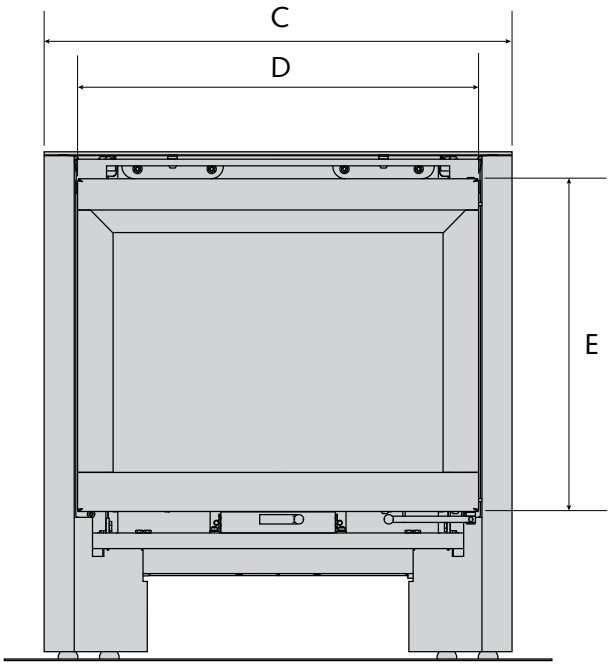
Dimensions of the appliance and the floor plate (optional)



View from the top



View from the left

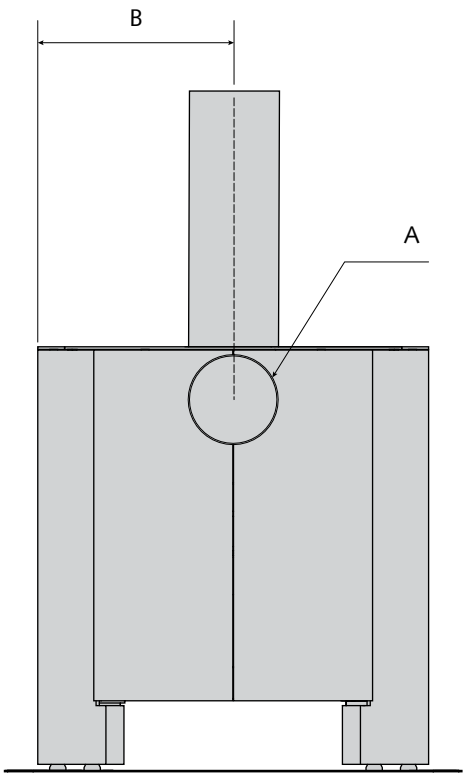


Front view

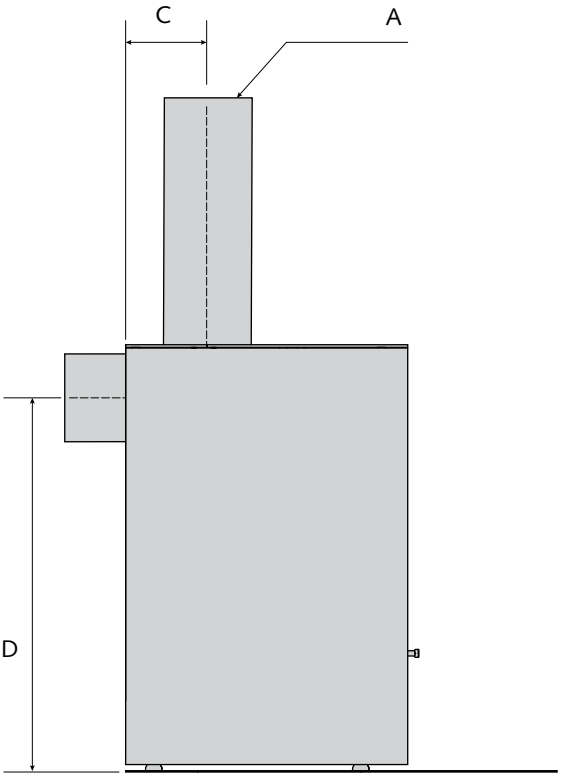
	A	B	C	D	E	F	G
Stûv 6-H 5650	650	430	600	513	426	780	700
Stûv 6-H 6655	725	430	700	613	476	780	800
Stûv 6-H 7660	800	430	800	713	526	780	900

Dimensions - continued

Dimensions and positions of the smoke outlets



View from behind

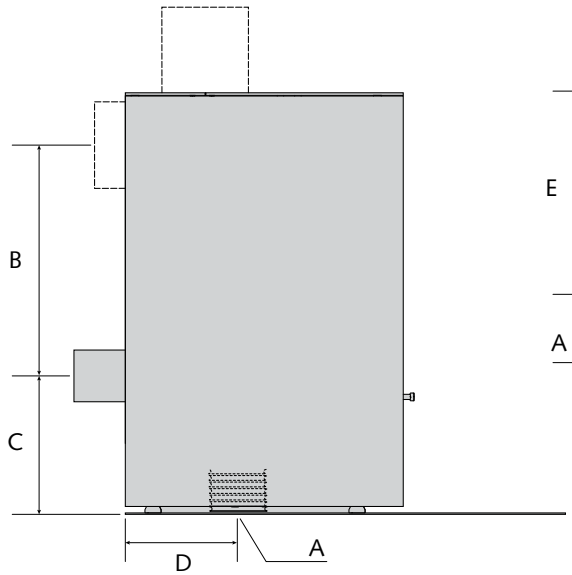


View from the left

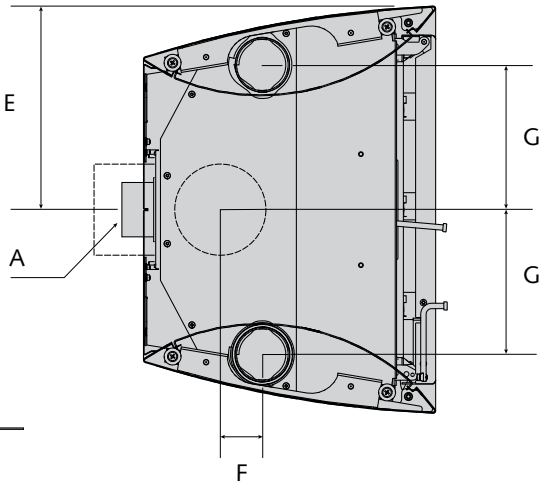
	A	B	C	D
Stûv 6-H 5650	Ø130	300	124	562*
Stûv 6-H 6655	Ø150	350	124	637*
Stûv 6-H 7660	Ø150	400	124	712*

*-0/+10mm

Dimensions and positions of the air intakes



View from the left

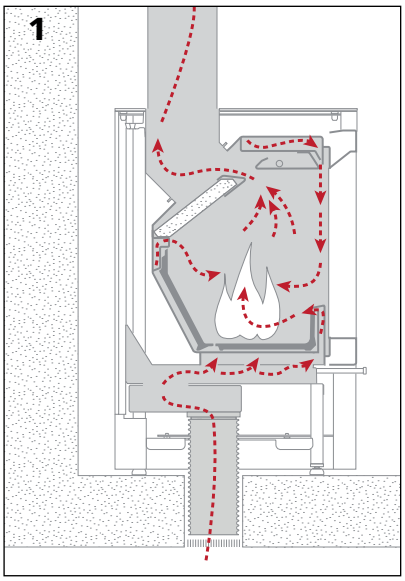


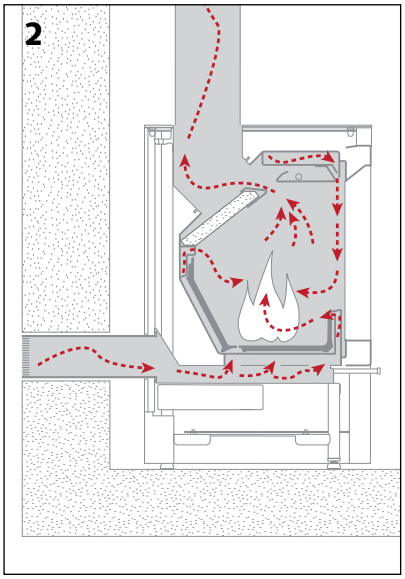
View from below

	A	B	C	D	E	F	G
Stûv 6-H 5650	Ø80	357	212*	175	300	50	213
Stûv 6-H 6655	Ø80	400	237*	175	350	50	263
Stûv 6-H 7660	Ø80	450	262*	175	400	50	313

*-0/+10mm

Combustion air inlet





The stove needs air to burn. The Stûv 6 is designed to be connected directly to an external air inlet (independent of the air in the house). We recommend this arrangement.

External air inlet

An adequate air inlet should ideally be pointing either:
- vertically under the stove, to be connected via a Ø80mm nozzle [figure 1].
- horizontally behind the stove, to be connected using an external air inlet kit at the back and a Ø80mm nozzle [figure 2].

This air inlet should preferably come from a ventilated cavity, a ventilated space (cellar), directly from the outside (mandatory in some countries). In this case, be aware of the risk of condensation.

The duct that brings in the external air...

... will be protected from the outside with a grill where the cross-section of the clearance is at least equivalent to the cross-section of the air inlet. Watch out for water getting in as well as wind, as these could make the system ineffective.

.... will be as short as possible to prevent pressure loss and make sure the house doesn't get cold.

If you use our standard Ø80mm flexible duct, we recommend a maximum length of 2m and no more than 4 bends. If you do not follow these recommendations, you will need to compensate by having a larger diameter and/or a more flexible tube.

Make sure you do not squash the duct.

If it is not possible to connect the stove to an external air inlet (the least preferable option)...

The combustion air will then be drawn directly from the room... make sure the room is sufficiently ventilated when the stove is in use.

NB

Beware of active air extractive systems (cooker hood, air-conditioning unit, controlled mechanical ventilation, another stove etc.) in the same space or in a neighbouring room. They also use up a lot of air, could cause low pressure in the area and disrupt the smooth running of the stove.

It is also important to make sure that the configuration chosen is completely compatible with local and national regulations.

Smoke duct

Make sure that the dimensions of the duct, spaces left between combustible materials, glass etc. comply with local guidelines and the norms in force for professional installation.

A few basic points

In order to draw properly, the stove must be compatible with the chimney flue (and vice versa).

Too big a chimney is just as bad for the smooth running of the stove as too small a chimney.

The flue also needs to be as straight as possible, and insulated in order to encourage the draw and avoid condensation.

The ideal solution is a flue built inside the building that is thermally insulated. An external flue without insulation would be unacceptable.

The fireplace can never be connected to a flue that serves more than one appliance.

Beware of heat loss

If there are several chimney flues available: only use one; block up unused flues at the top and bottom, and in general, make sure that the ceiling in the recess containing the stove is well sealed [diagram 1].

Diameter of the smoke outlet:

Stûv 6-H - 5650: D130 mm
Stûv 6-H - 6655: D150 mm
Stûv 6-H - 7660: D150 mm

⚠ Stûv préconise que chaque installation réponde bien aux normes d'installation EN 15287-1 ou -2 et qu'une note de calcul soit effectuée selon la norme 13384-1 et son annexe afin de garantir que l'appareil ne fonctionne pas dans un régime de condensation. Ce calcul doit reprendre la plage de puissance visée par l'appareil. Vérifier que votre conduit soit en adéquation avec la norme EN1856-1 et EN 14989-2, caractérisant les conduits de fumées métalliques.

Connection to the smoke flue

Allow play of 2 mm/m for expansion of the flue and to ensure smooth rotation of the stove.

Upward connection [diagrams 1a]

If the flue is straight, it is installed in the bottom of the cast iron smoke outlet. Holes in the cast iron allow the flue to be fixed using self-drilling screws.

If the flue is bent or deflected, it will be fixed at the wall or ceiling.

Rear connection [diagram 1b]

Use only the specific smoke outlet wich is fixed directly to the combustion chamber of the device.

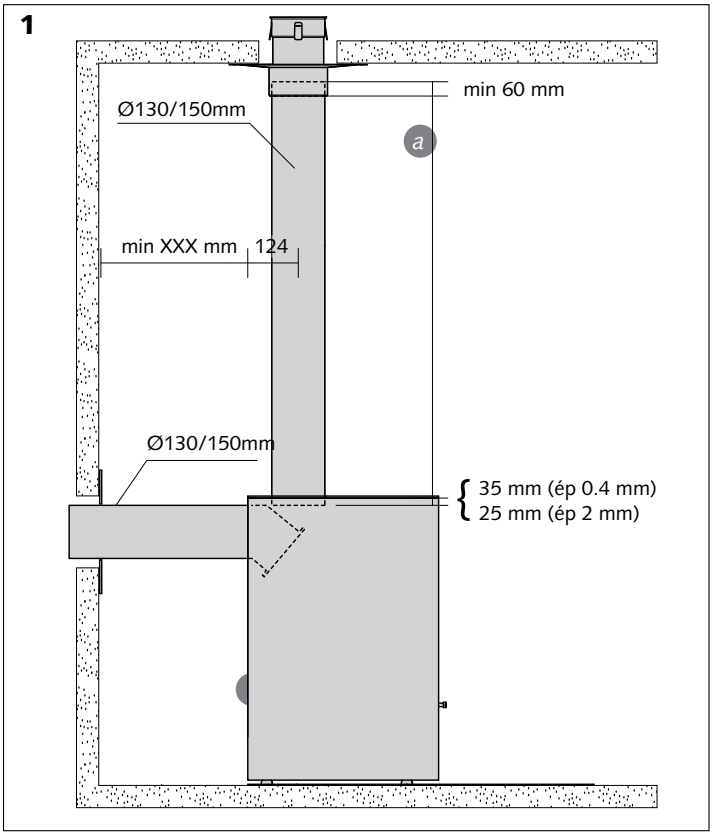
Tightness

The various components which make up the connection between the stove and the smoke flue and those which make up the flue itself have to be fitted so that they are airtight for the condensation [diagram 2/a] rather than the smoke [diagram 2/b].

Calculation of the height of the duct

For the sinking of the duct at stove level, add 25 mm for a duct 2 mm in thickness and 35 mm for a 0.4 mm duct.

1



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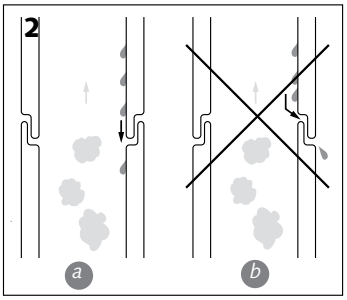
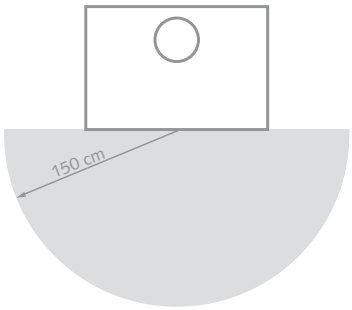


Environment and decorative items for the stove

2



Radiation

There may be a lot of heat radiation on the glass. Make sure that the materials exposed to this radiation are resistant to high temperatures [figure 2].

Safety

Depending on the type of floor in front of the appliance, it may be necessary to use the protective plate (e.g. the floor plate is recommended to protect a wooden floor).

Avoid "calorie traps" in the niche or hood

If the stove is located in a bell-shaped environment (eg old hearth), this space must be ventilated to avoid "calorie traps".

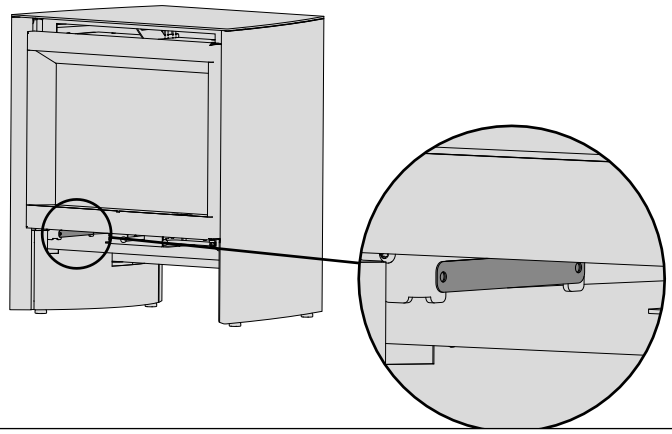
Load-bearing capacity

Make sure that the floor is sturdy enough for the stove as well as the construction of its cladding; if you have any doubts, talk to an expert.

INSTALLATION

When the equipment is delivered

1



Warning!

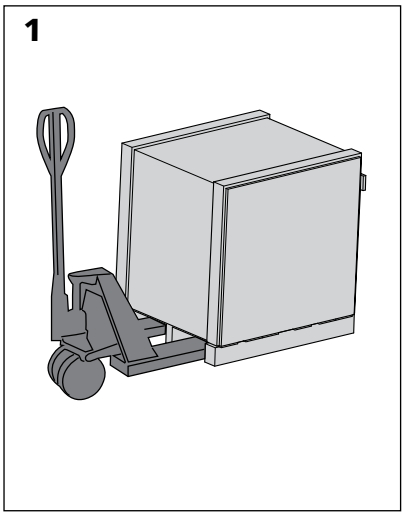
Signature of the delivery note implies the recipient's acceptance and acknowledgement that the goods are the ones that were ordered. It is therefore important to check it thoroughly at the time of delivery.

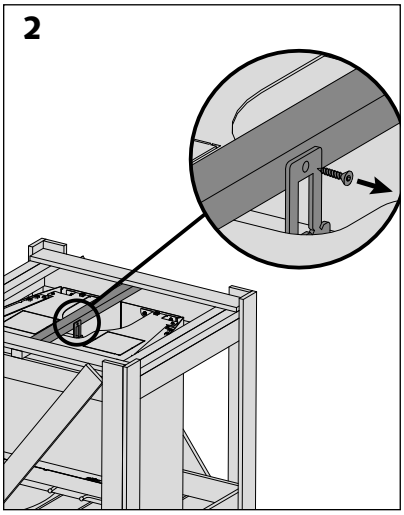
Complaints

If you have any complaints, always mention the serial number displayed on the stove [figures 1 & 2].

2

Unpacking





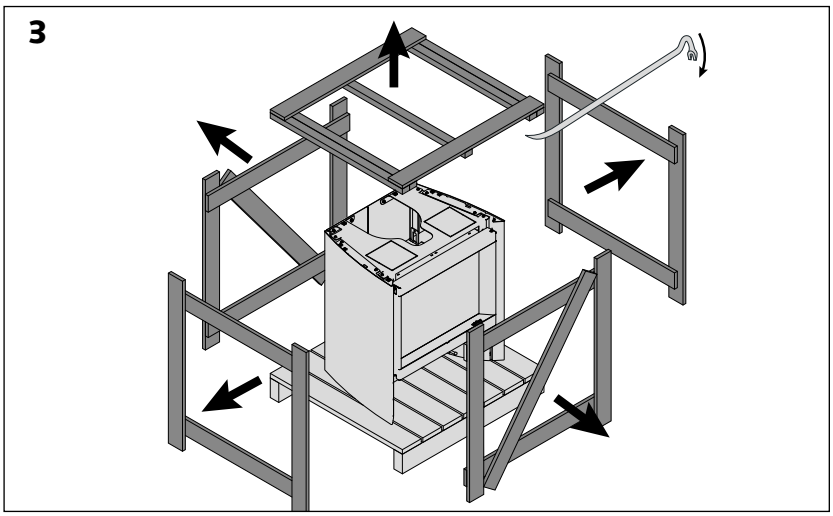
Warning!

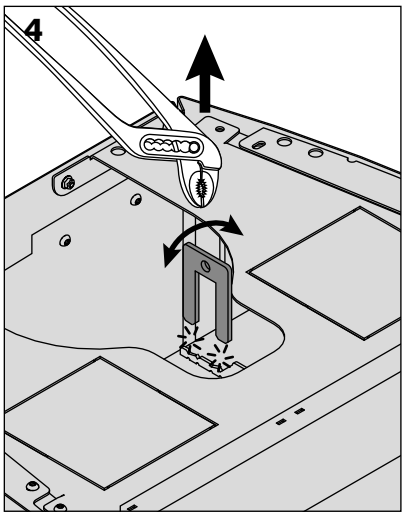
The paintwork is relatively fragile, so handle the appliance with care when installing it.

> Remove the fixing screw from the crosspiece [diagram 2].

> Dismantle the pallet structure using a crowbar [diagram 3].

> Break the fixing lug with pliers [diagram 4].





Checking the contents

In the device's combustion chamber, you will find:

- A can of paint for touch-ups,

- A black Stûv glove to give to the end user,

- Two pairs of white gloves for handling the stove,

- A pack of hardware containing the screws to attach the smoke outlet,

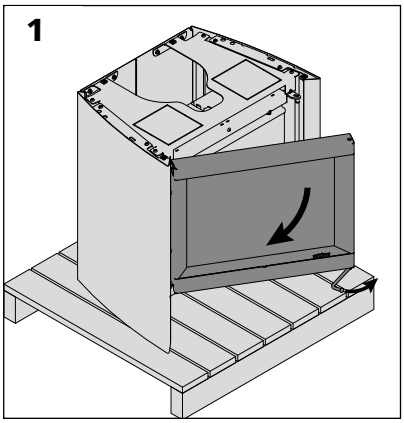
- Installation and usage instructions.

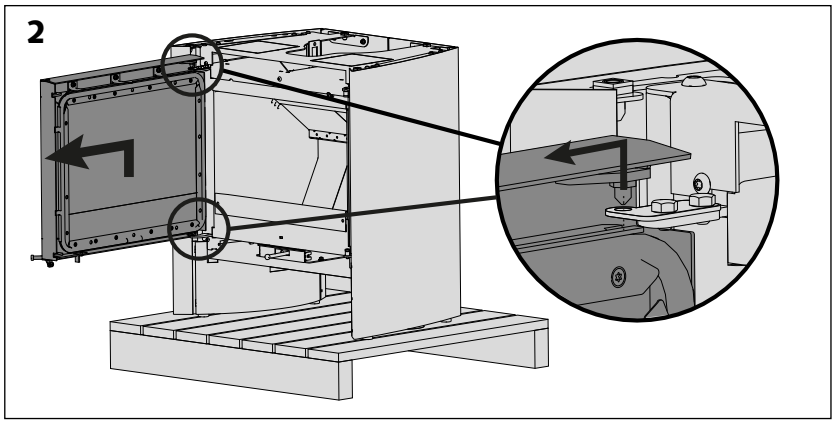
If any accessories or options have been ordered (floor plate, outside air connections,...), they are arranged around the stove or its packaging.

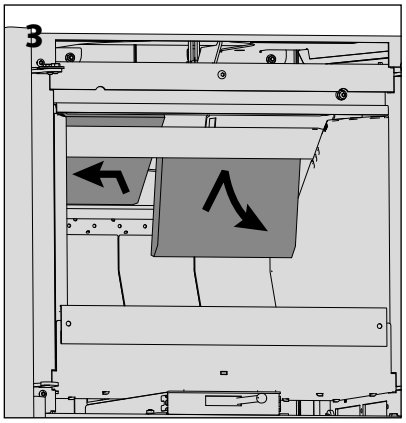
Make sure you have received all the accessories and options you ordered.

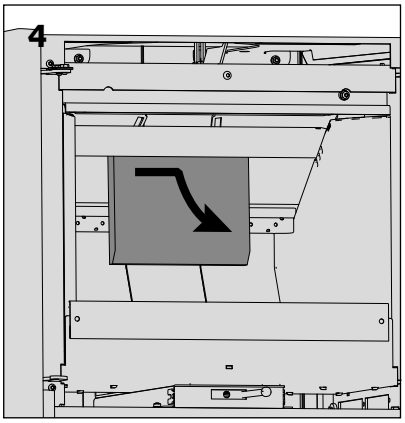
Dismantling and moving

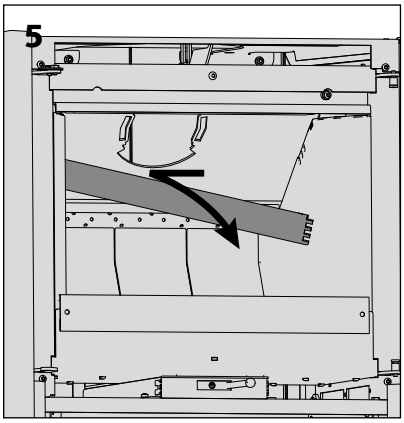
Note: In order to lighten the appliance for easier handling and to avoid damaging the finishing elements, it is necessary to dismantle the door and the facings of the appliance before moving it.
The handling is then done by its tubular structure.

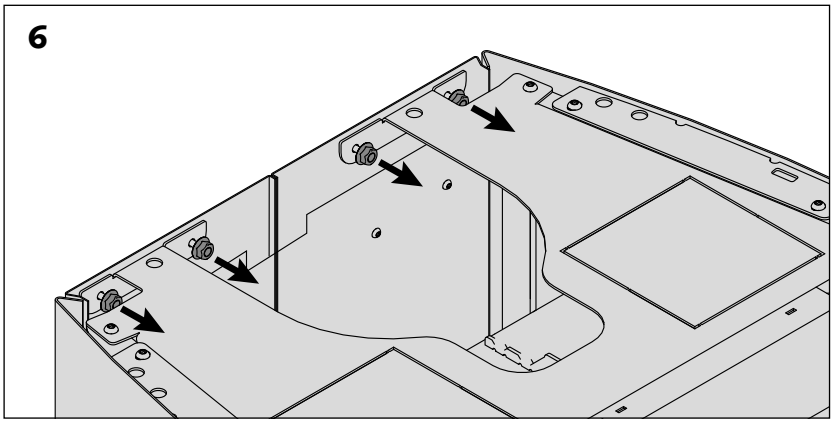






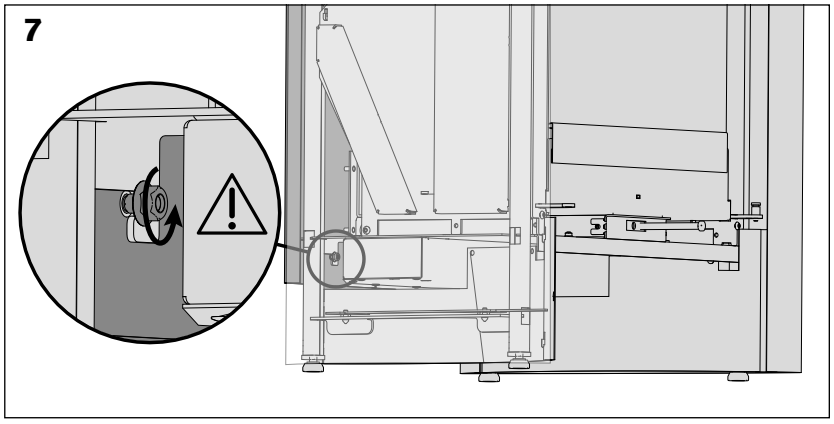


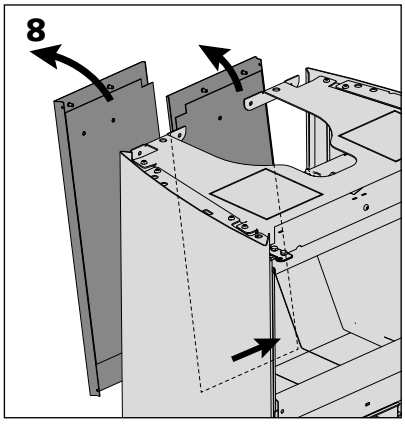


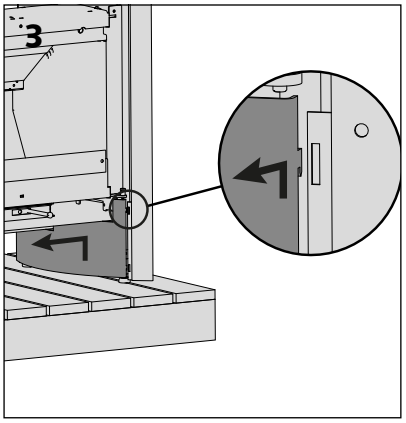


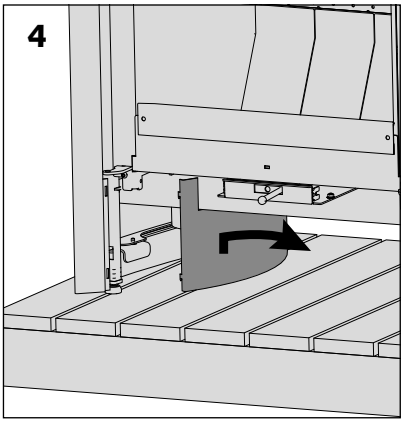
Attention

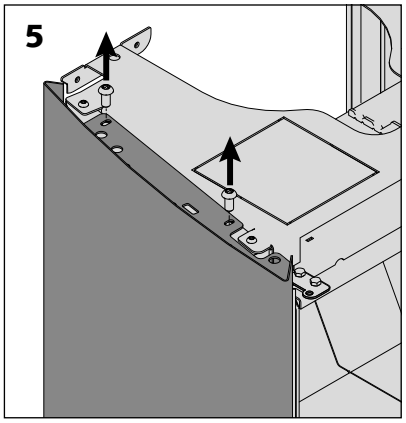
To remove the rear facings, remove the 4 upper nuts [Figure 6], then loosen the 2 lower nuts and slide the facings sideways out of the groove [Figure 7&8].

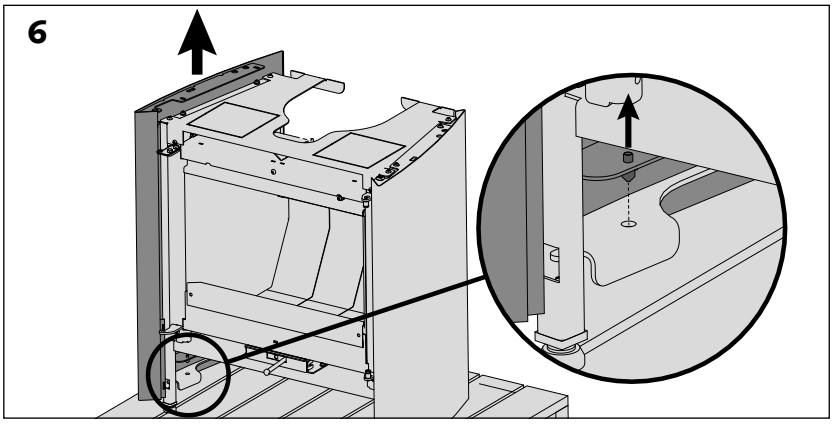


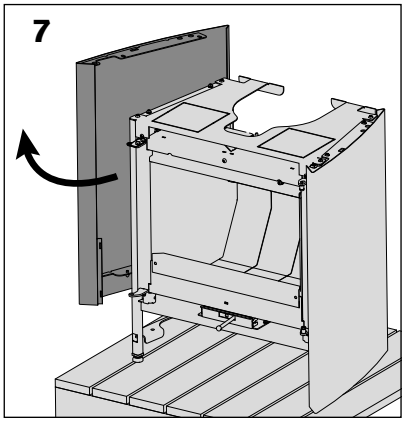












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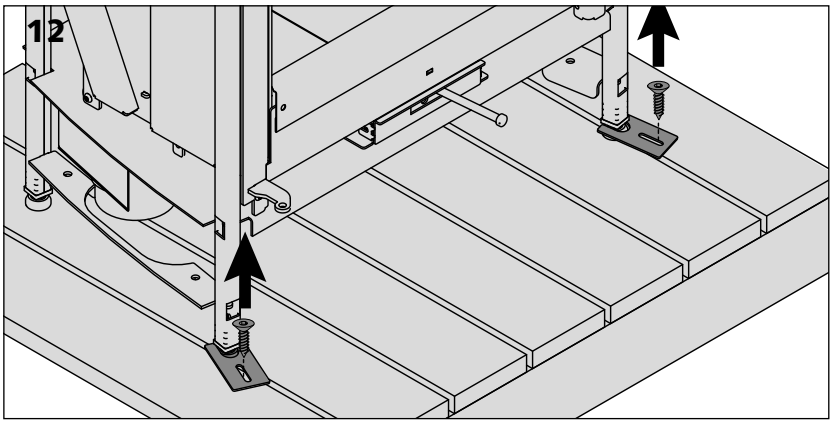
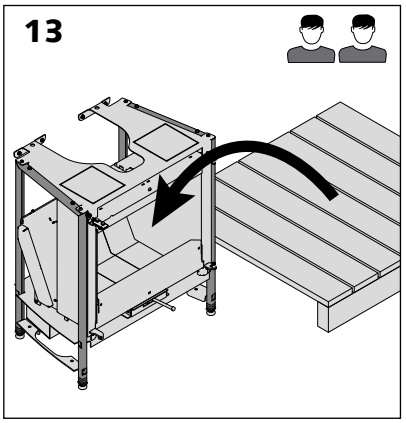
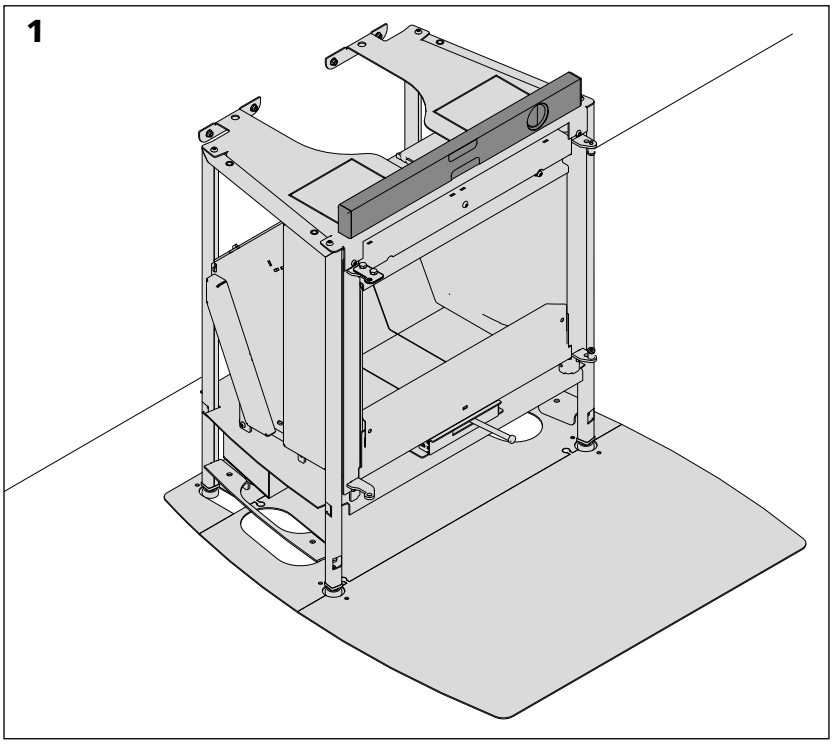




Set up

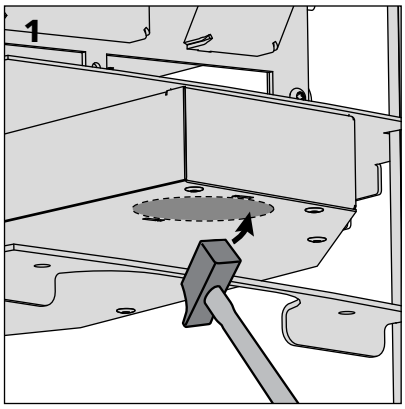


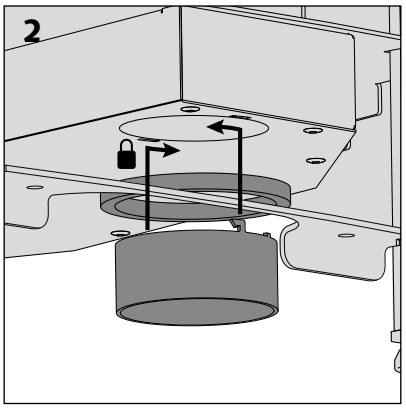
Make sure that the necessary arrangements for the combustion air intake and the smoke outlet have been made, taking into account the indications in the "dimensions" chapter on page 6.

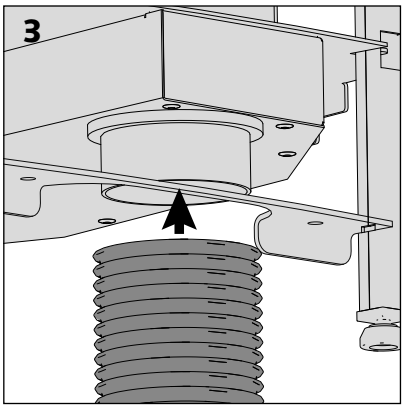
If the floor plate option is provided, install it [diagram 1].

Place the appliance and adjust the level [diagram 2].

External air connection from below







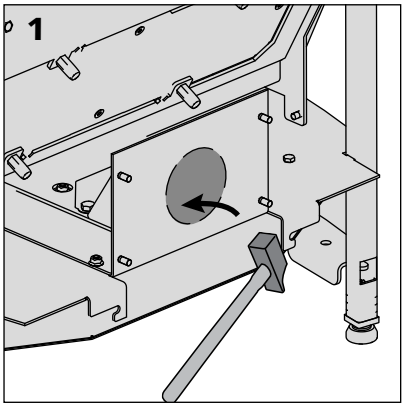
The outside air supply for combustion can be done on the right or on the left of the air box.

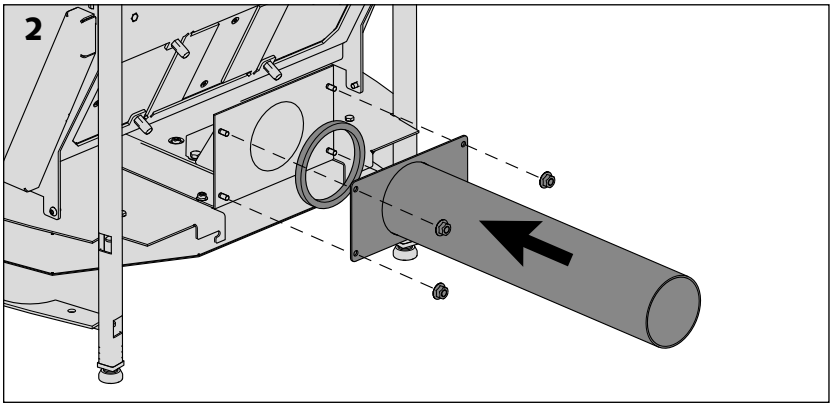
> Break the pre-cut lid on the desired side [diagram 1].

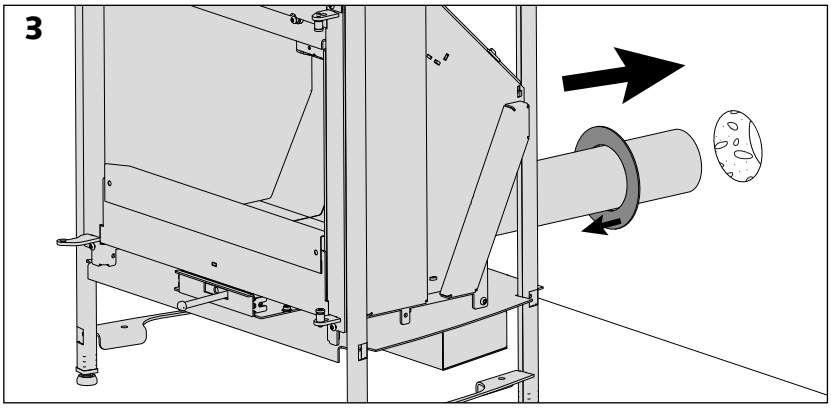
> Place the foam gasket in the nozzle on the air box, rotate the nozzle to lock it [diagram 2].

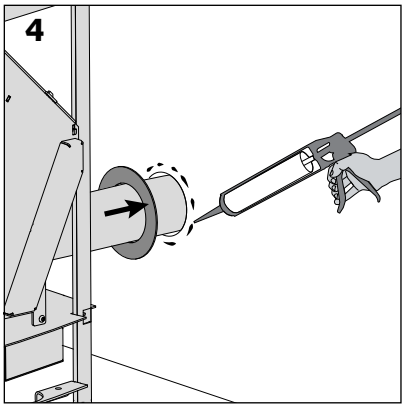
> Attach the hose to the nozzle using a hose clamp [diagram 3].

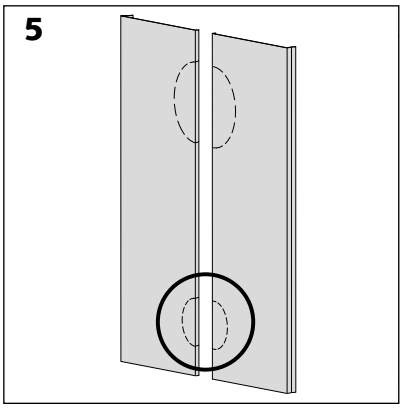
External air connection from the rear

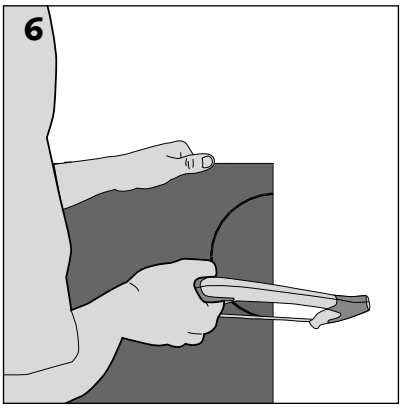








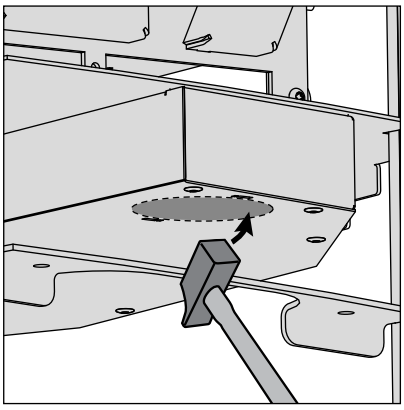




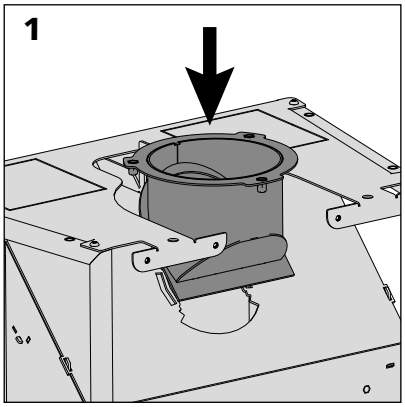
Notes:

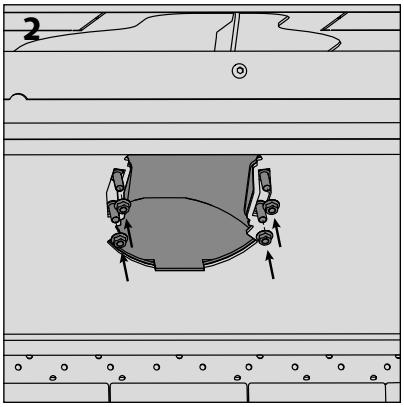
> Use a temperature resistant glue for bonding the finishing rosette [diagram 4].

> Saw off the first junctions of the pre-cut lid from the rear walls using a hacksaw then break the following [diagram 5 & 6].

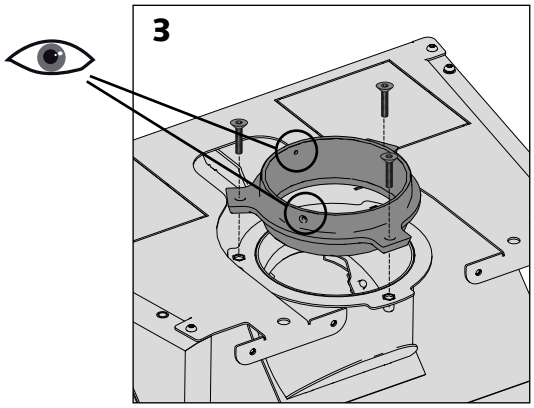


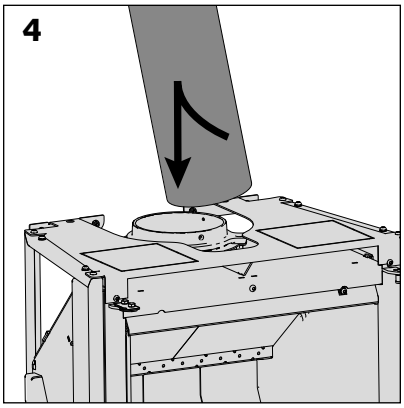
Top flue connection

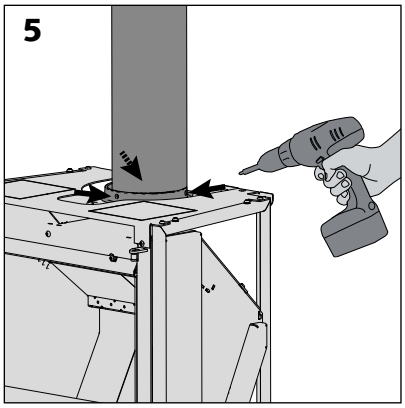




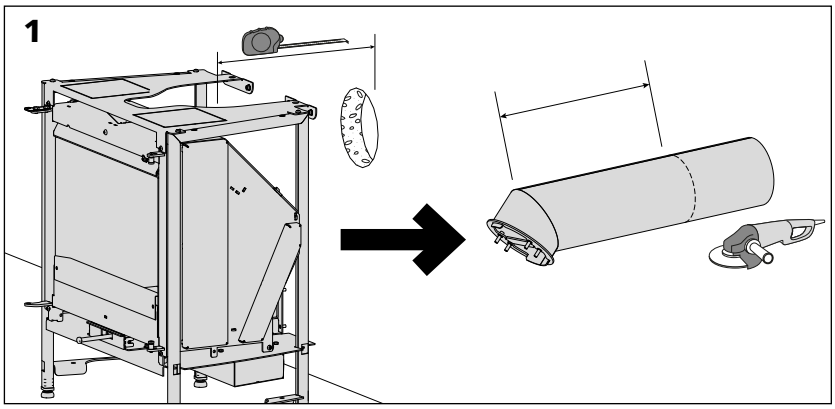
Caution: Attach the nozzle to the fireplace using self-tapping screws. Three holes are fitted for this purpose in the cast iron flange [diagram 5].

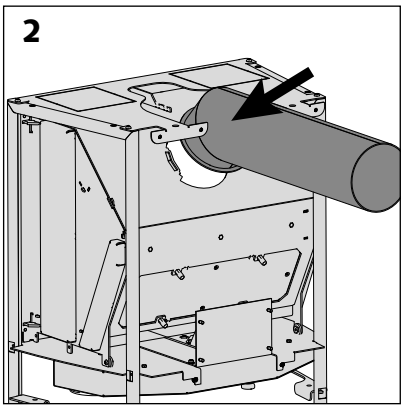


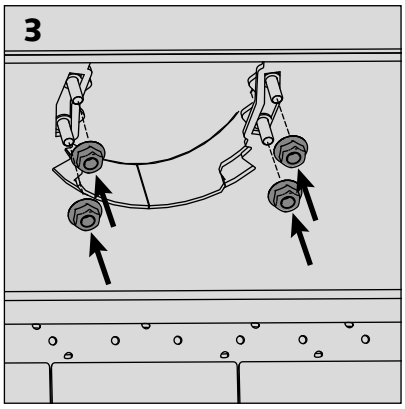


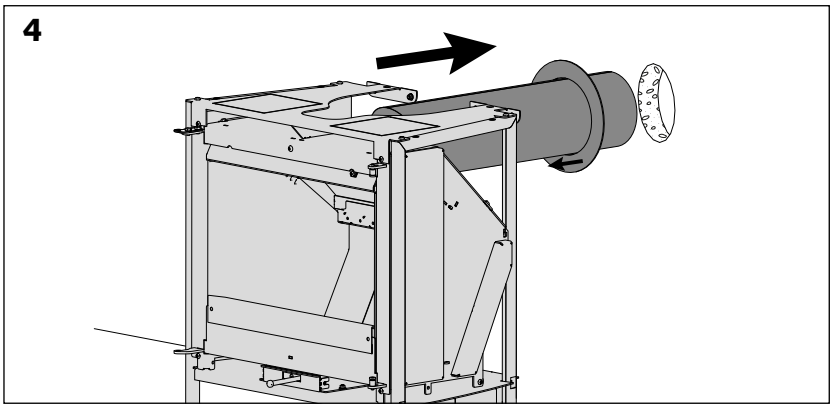


Rear flue connection

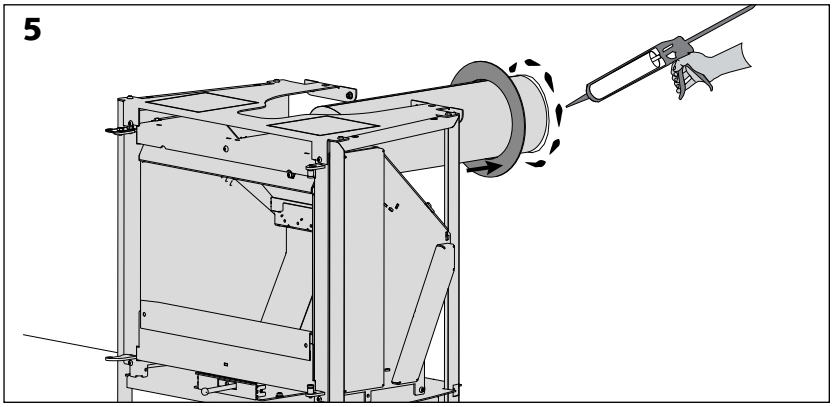








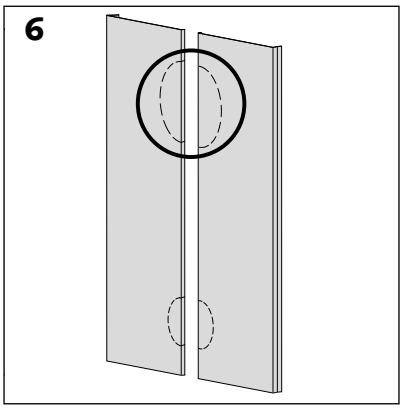
Rear flue connection (continued)

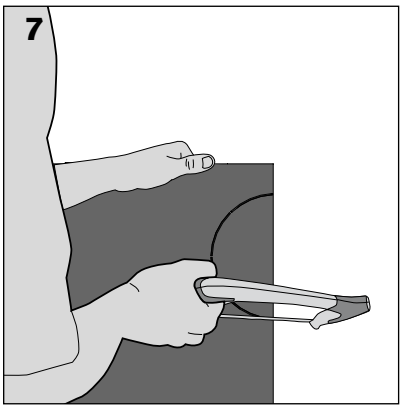


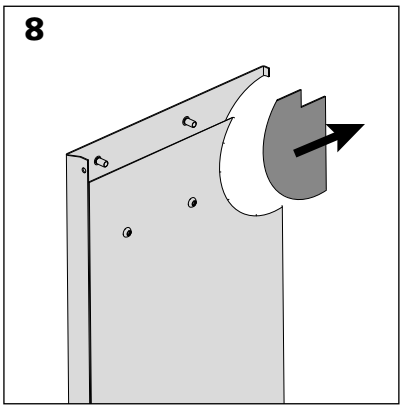
Notes:

> Use a temperature resistant glue for bonding the finishing rosette [diagram 5].

> Saw the first junctions of the precut cover using a hacksaw then break the following [diagram 6-8].

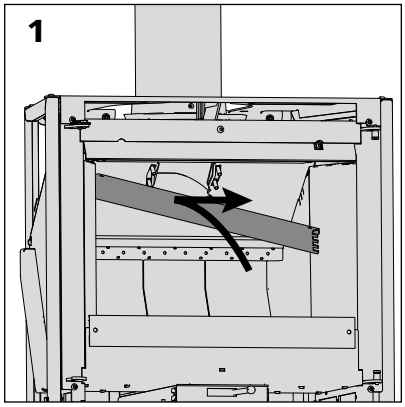


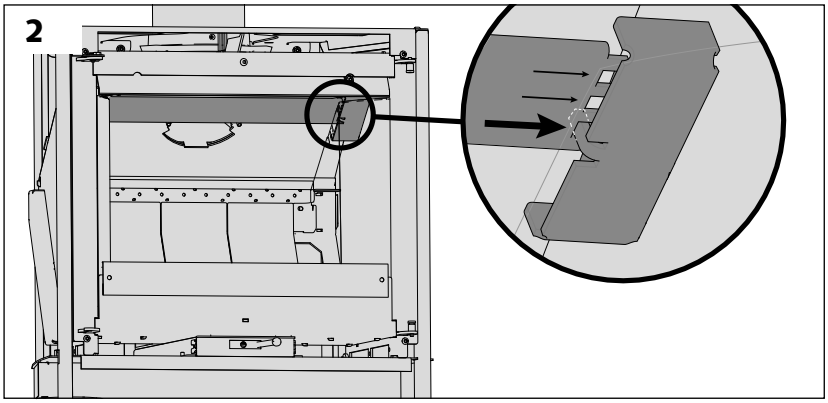


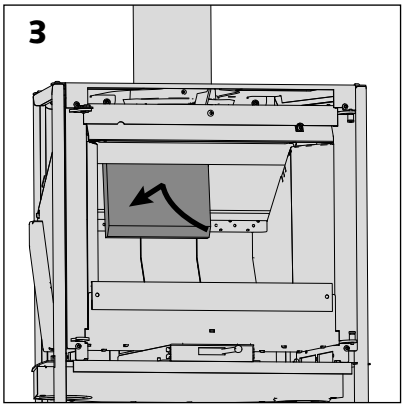


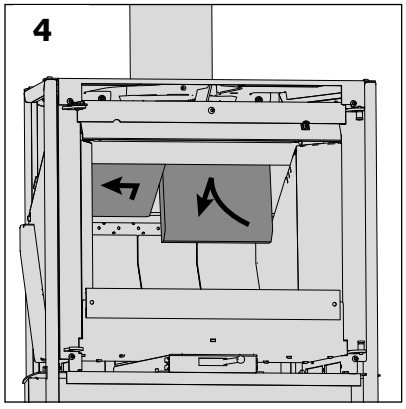
Reassembling and adjusting the smoke deflectors

MANDATORY ASSEMBLY INSTRUCTIONS!







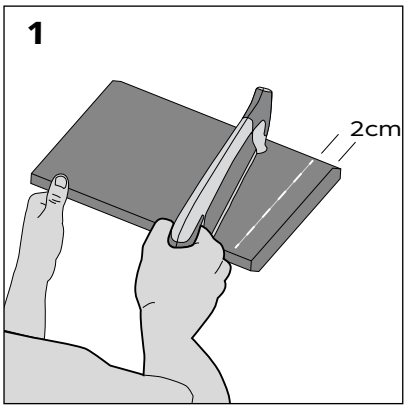


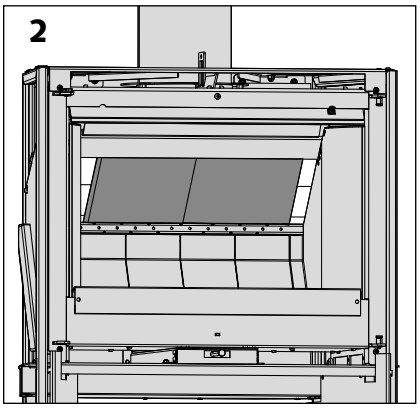
The installation of the smoke deflectors has a major impact on the draught of your appliance.

⚠ **ALWAYS install your baffle in the HIGH POSITION** [diagram 2], so as to retain as much heat as possible from the combustion chamber.

Reassembling and adjusting the smoke deflectors (continued)

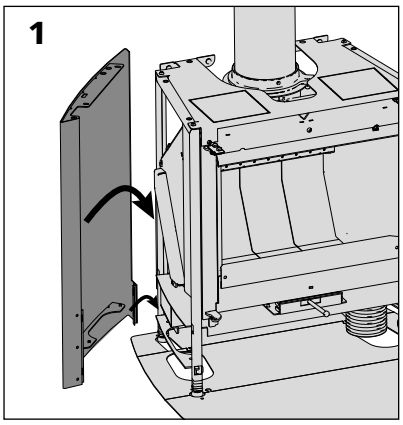
DRAUGHT OPTIMISATION

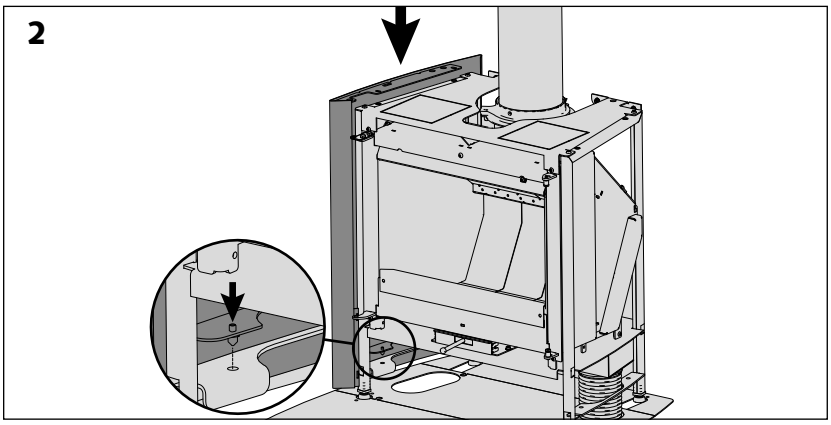


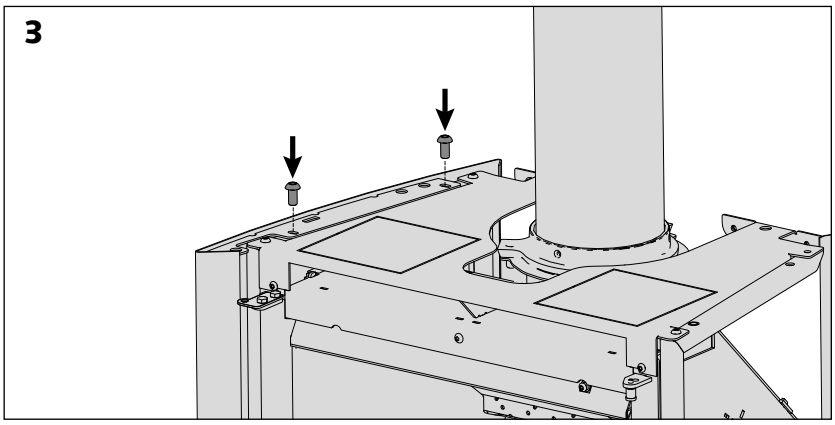


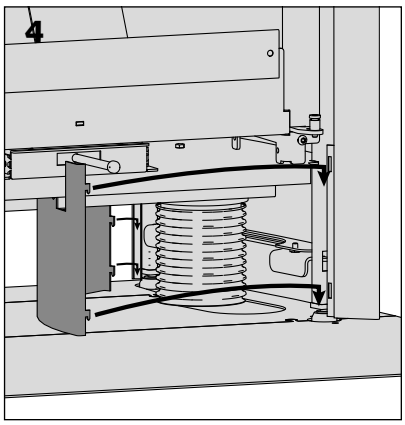
⚠⚠ **If the draught is poor, makea 2cm cut in each of the top 2 vermiculites [diagram 1]. In the case of a particularly lazy chimney, repeat the operation until the ideal draught is achieved.**

Reassembly of side facings and door









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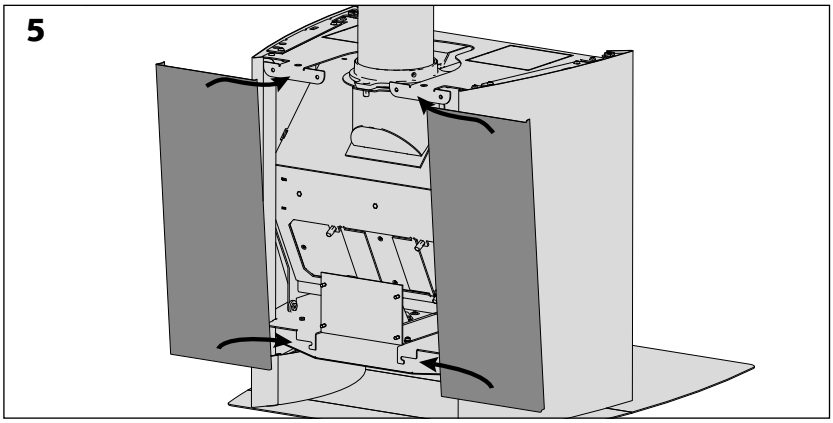
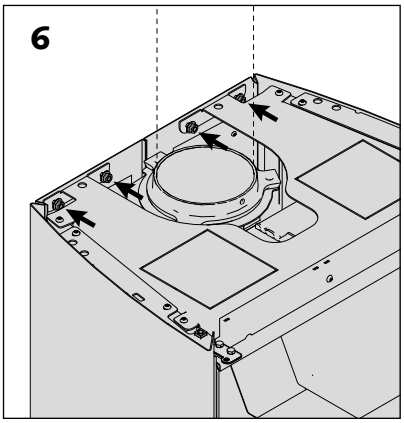
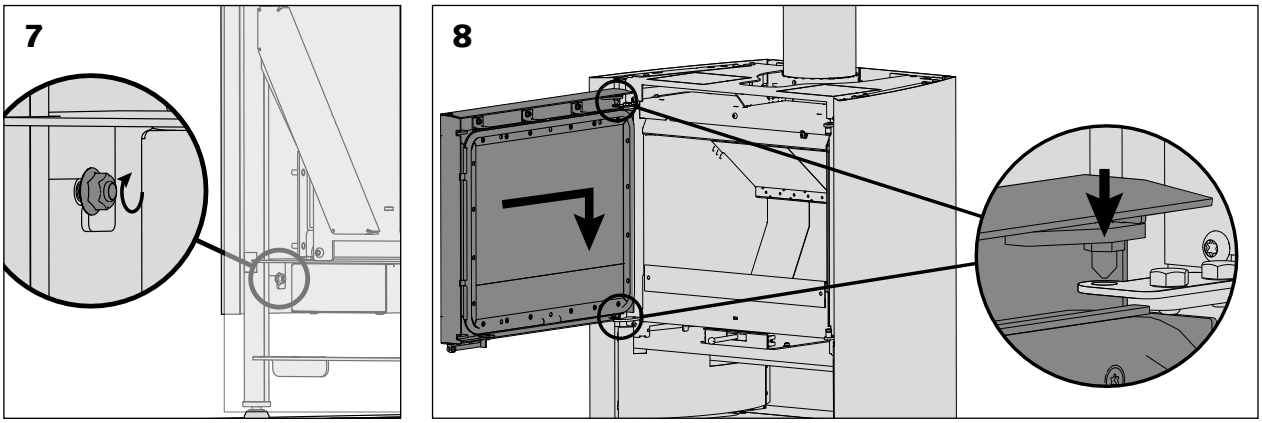
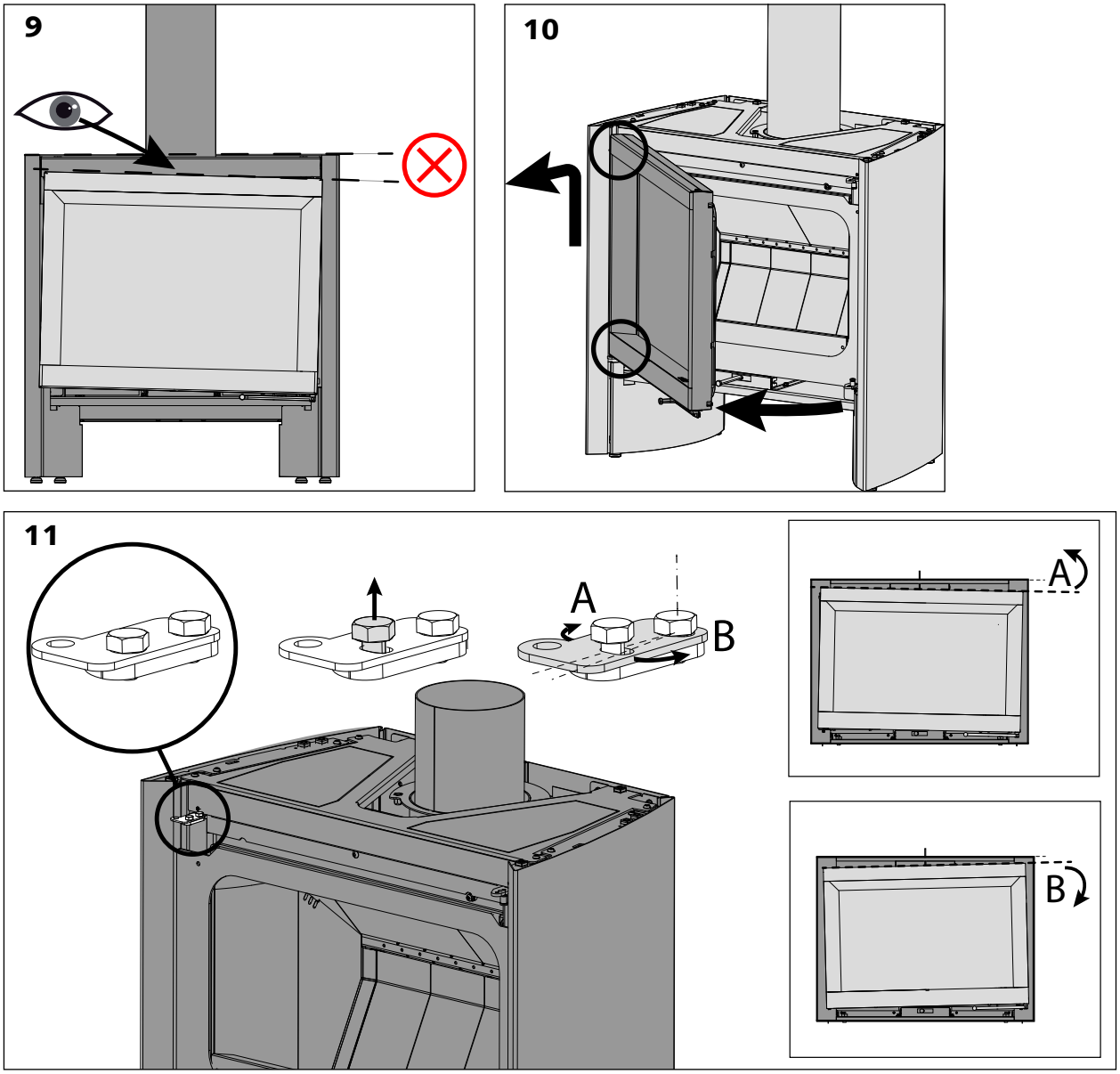


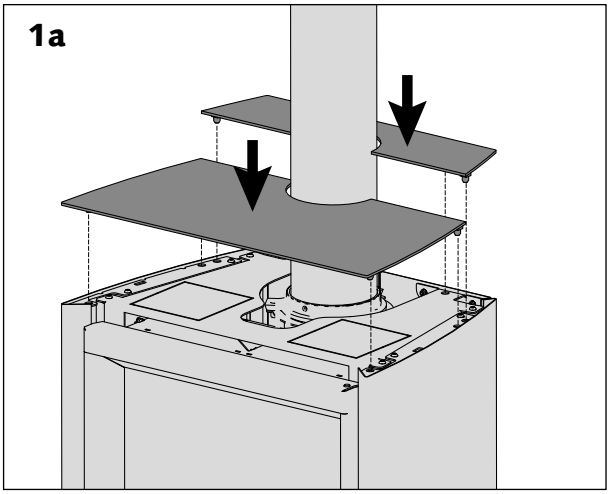


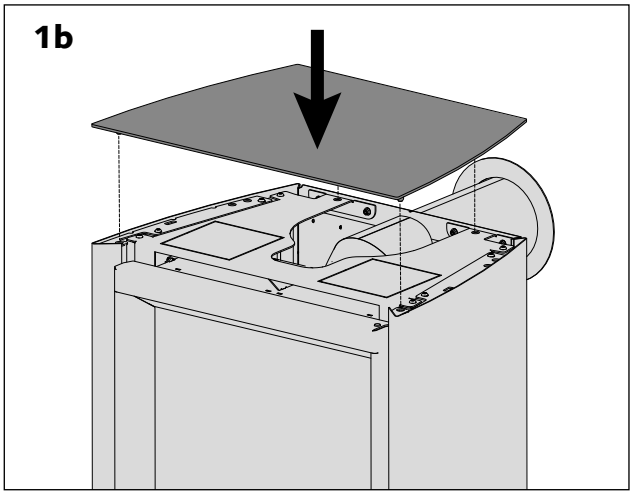


The door is factory-set. However, we recommend that you check the level of the door after installation.

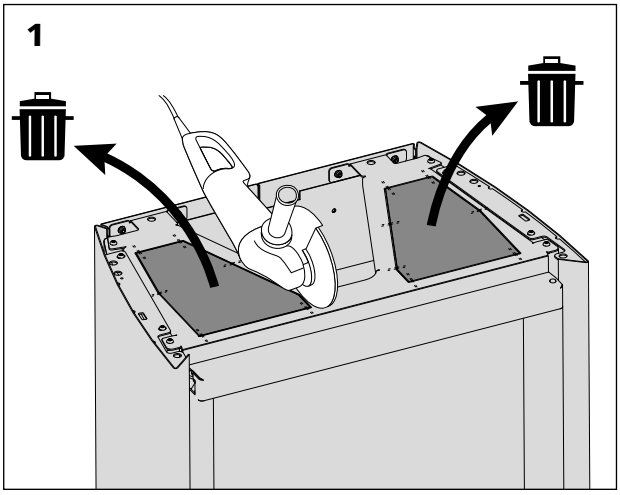


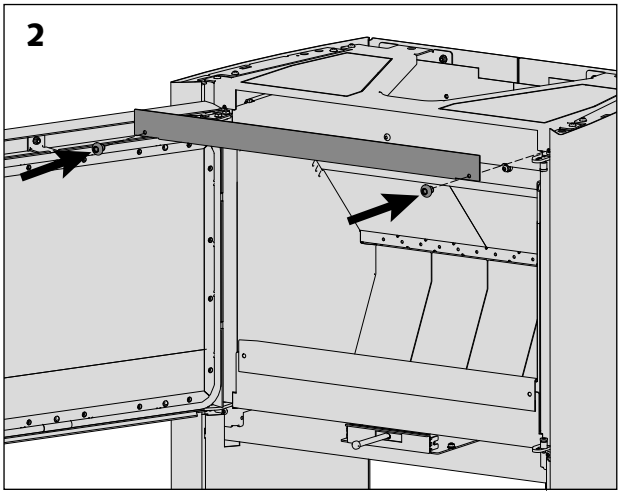
Reassembly of the shelves

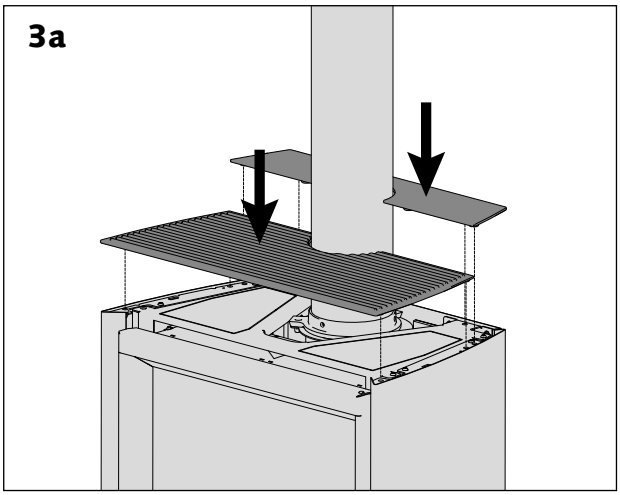


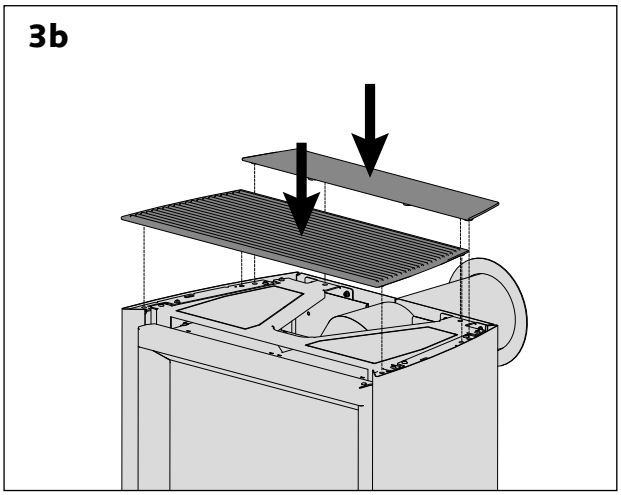


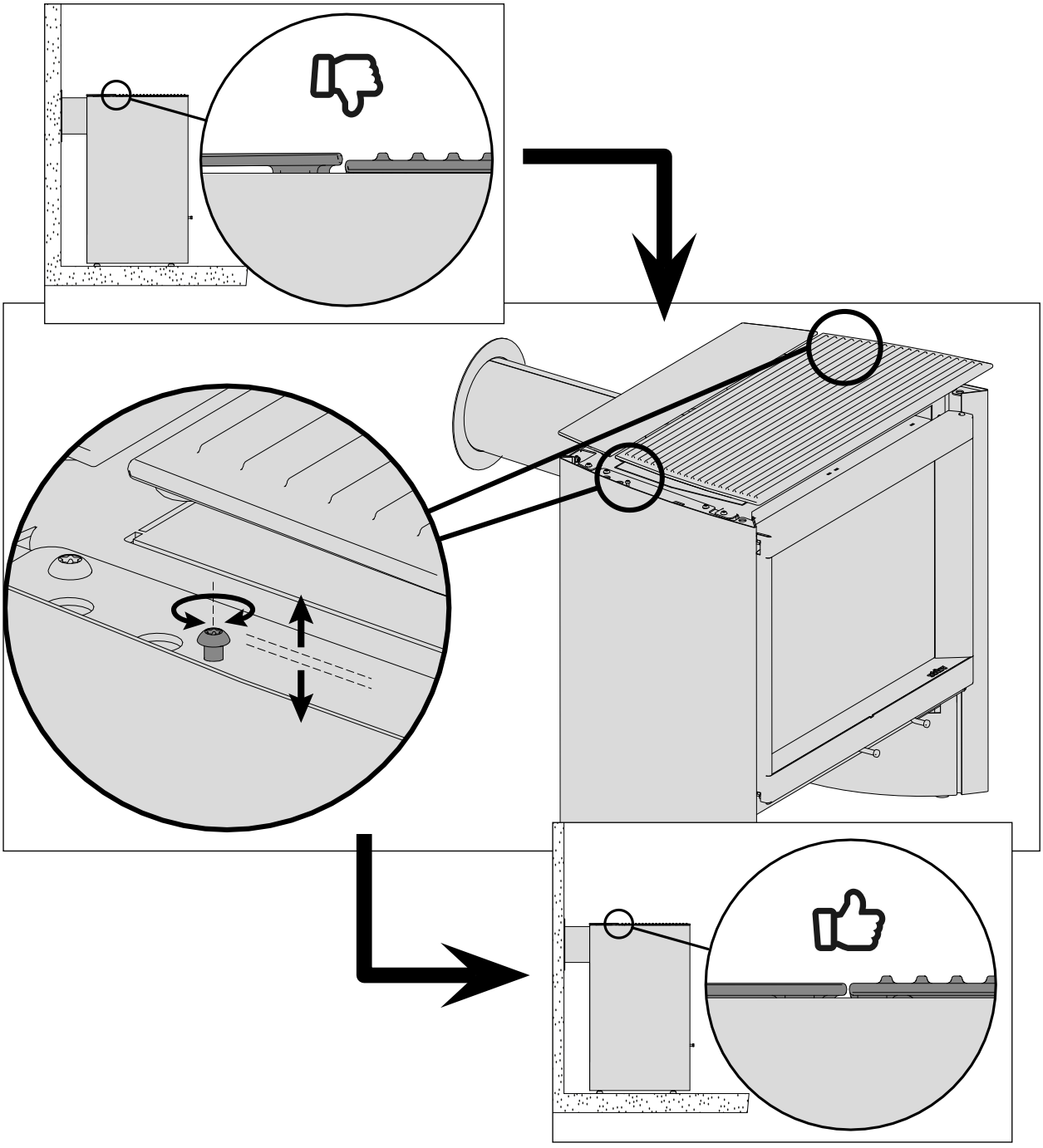
Reassembly of the cast-iron shelves











When installation of the stove is complete...

… carry out a test to make sure the stove is working.

Before you start, make sure that no element connected to installation has been left in the combustion chamber or in any gaps.

The first time you light the fire, some fumes and smells may be released: make sure the room is well ventilated.

Please refer to the instructions for use.

Once the stove is installed, give the instructions back to the user. Fill in the warranty certificate with them (online), the acceptance report and the installation report, and recommend that they send this back to the manufacturer or importer.

ACCEPTANCE OF WORKS

PLEASE COMPLETE IN BLOCK CAPITALS.

THE PURCHASER

SURNAME .....
FIRST NAME .....
ADDRESS WHERE WORKS WERE CARRIED OUT .....
POST CODE .....
TOWN/PLACE .....
COUNTRY .....

INSTALLATION ENGINEER

COMPANY .....

YOUR STÛV STOVE 6

SERIAL N° .....
DATE OF INSTALLATION .....

FLUE CHARACTERISTICS

HEIGHT OF FLUE IN M .....
DIAMETER OF FLUE IN MM .....
TYPE OF FLUE .....

CHECK OF SYSTEM'S SETTINGS

CHECK ON THE VACUITY OF THE FLUE .....
VALIDATION OF DRAUGHT .....
VERIFICATION OF AIR INLET SETTING
(OPEN/CLOSED) .....
.....
CHECK OF THE HUMIDITY OF THE WOOD .....HUMIDITY % ☐ NO WOOD

COMMENTS .....
.....
.....

SAFETY GUIDELINES

The use of this system has to comply with the installer's recommendations and the manufacturer's instructions which are set out in the directions for use issued to the customer with the invoice and this confirmation of acceptance.

The efficiency and longevity of the system depend directly on the quality of wood used: it is essential that wood with humidity of less than 18% (*) or reconstituted wood briquettes are used. Green wood with drying-out time of less than 24 months cannot be used (more information in the "fuels" section on pages 8 and 9 of the directions for use).

THE INSTALLATION ENGINEER (name written out in full and signature).....

THE CUSTOMER (name written out in full and signature) .....
☐ Instructions and recommendations for lighting, using and looking after the stove given to the user.

* www.nfboisdechauffage.org

CONTACTS

Stûv stoves are designed and manufactured in Belgium by:

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Eldoform Sverige AB
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Importer for Denmark

Stove APS
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T 51 33 10 93

Importer for Estonia

Tulering Kaminasalong Oü
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installation instructions Stûv 6 [en]

11/2023

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SN 6655: 209576 -...
SN 7660: 209726 -...

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