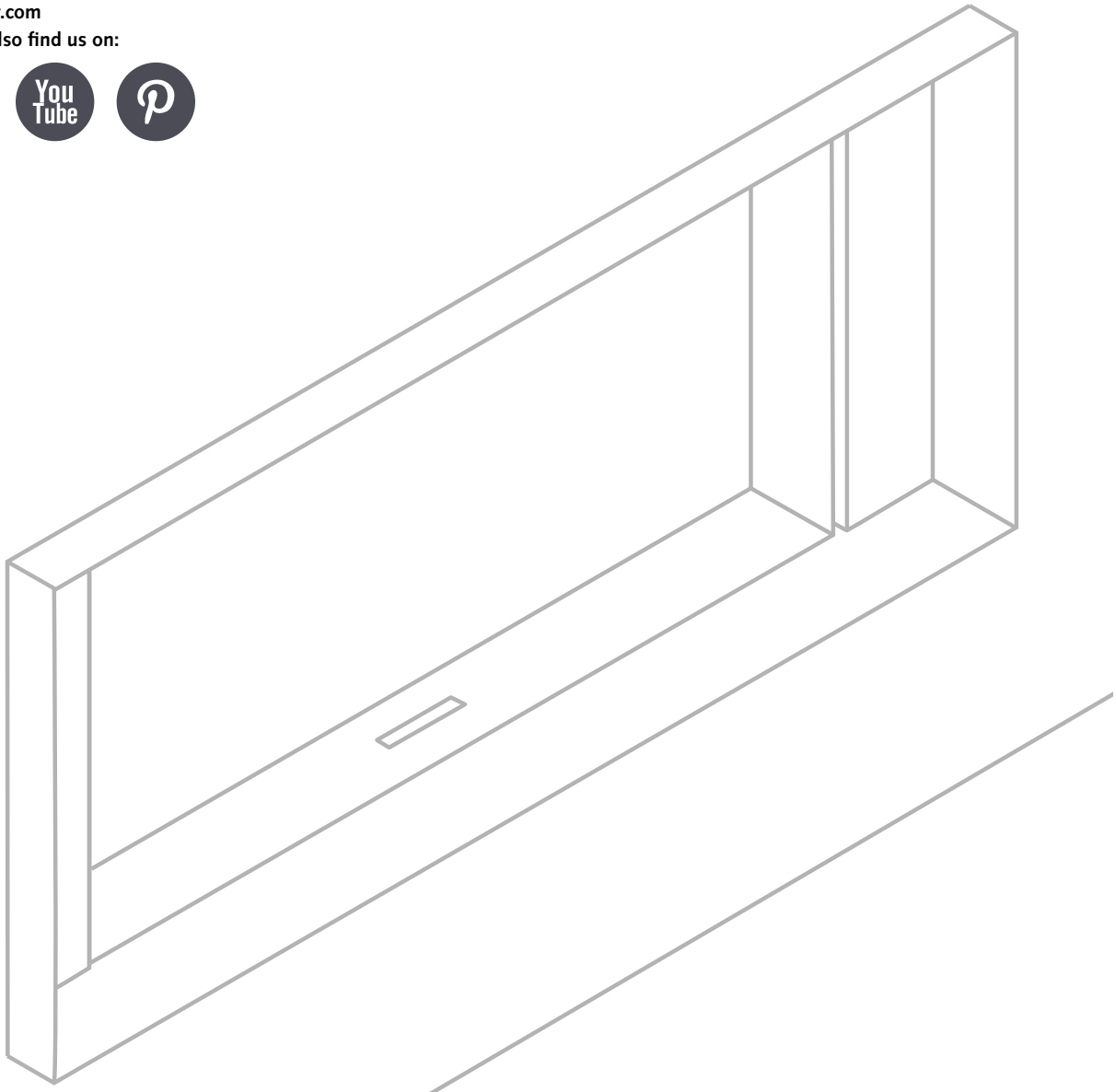
Installation instructions

For professional use

EN

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



stûv 22

S4 Frame

January 2019

93109051

This cladding has been designed to ensure maximum convenience and safety. It has been manufactured with the greatest of care. If however you should find the slightest dissatisfaction with it, please contact your supplier.

We recommend that you read these instructions prior to installation.

Some configurations might have an impact on the sequence of operations to be performed.

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Recommendations

Read the installation instructions and directions for use before installation and actual usage.

Also adhere to your stove's directions for use.

This Stûv cladding should be installed by a professional who has received the appropriate training from the Stûv manufacturer or one of its importers.

Once the cladding has been installed, hand these instructions over to the user.

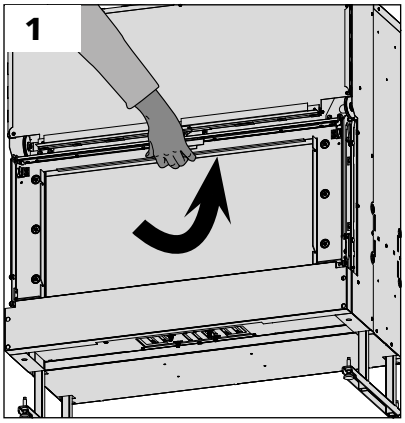
Signing the delivery forms signifies that you accept the product and acknowledge that the merchandise is compliant with the merchandise ordered. It is therefore very important to check the integrity of the merchandise on delivery.

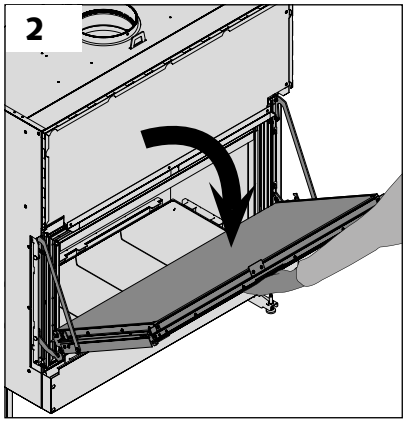
Adhere to the maintenance guidelines.

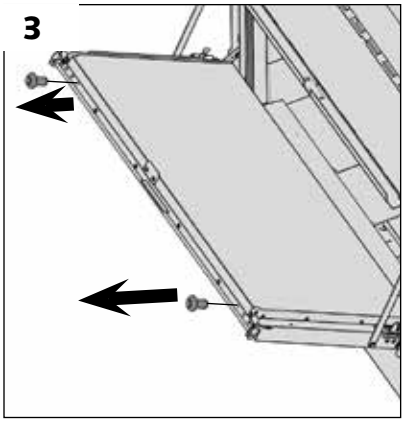
Any change made to the cladding may be dangerous. Please follow the specific instructions.

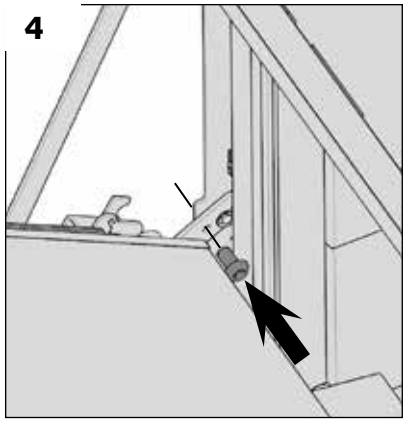
The installation of the stove, its accessories and the materials which surround it must comply with all regulations (local and national) and all standards (national and European) for the country of installation.

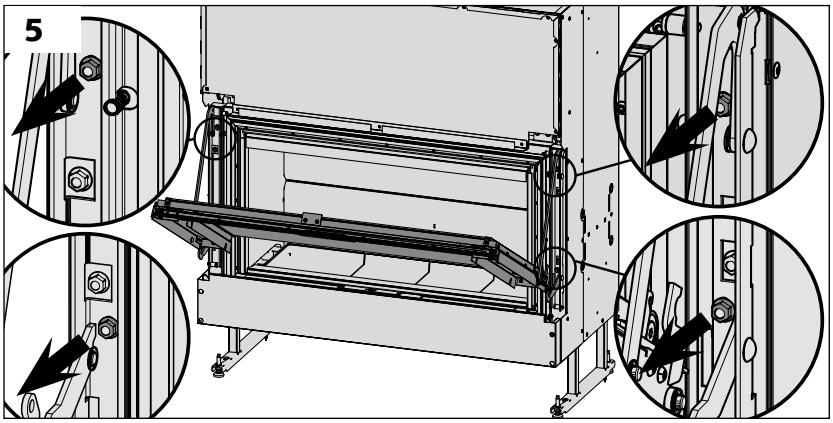
Removing the door

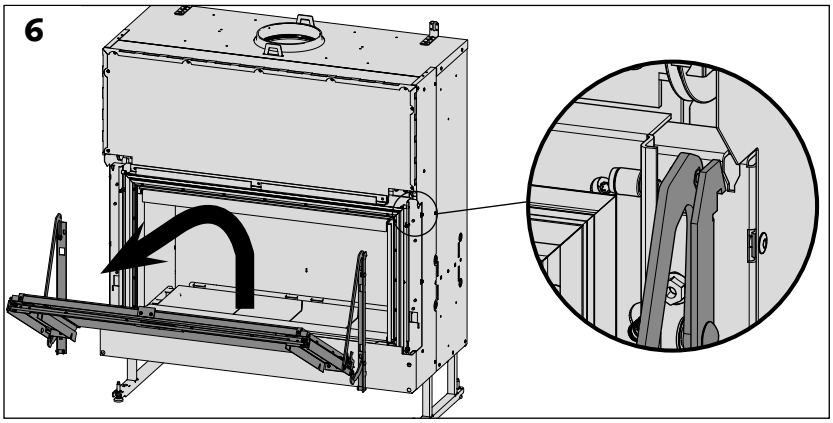


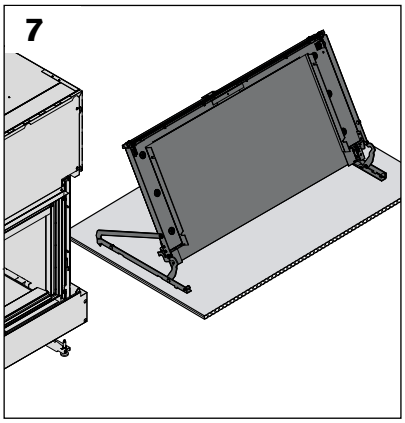












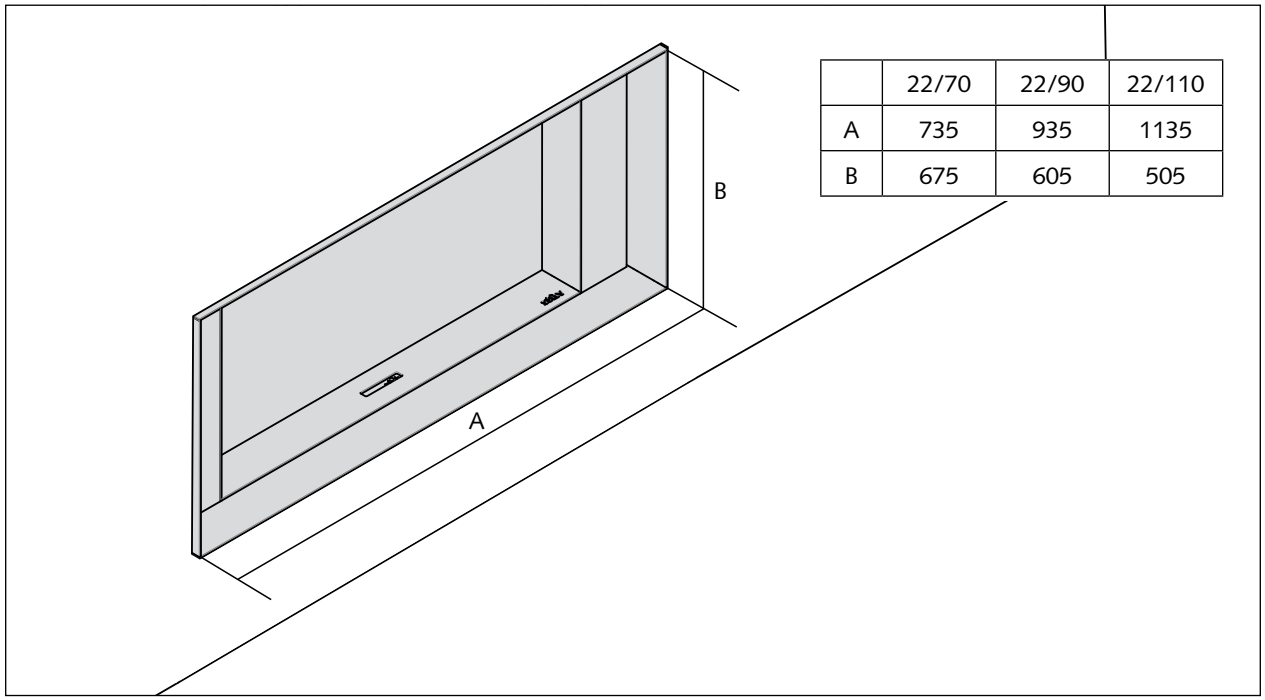
All Stûv 22 finishes are installed on the stove, just behind the door. The first stage is therefore the removal of the door.

To make it easy to move the Stûv 22, we recommend that the device's door is uncoupled.
By doing this, you will lighten the weight of the device and avoid any damage to the glass.

We recommend putting 2 screws in the strut of the door to make it easier to move [diagram 4].

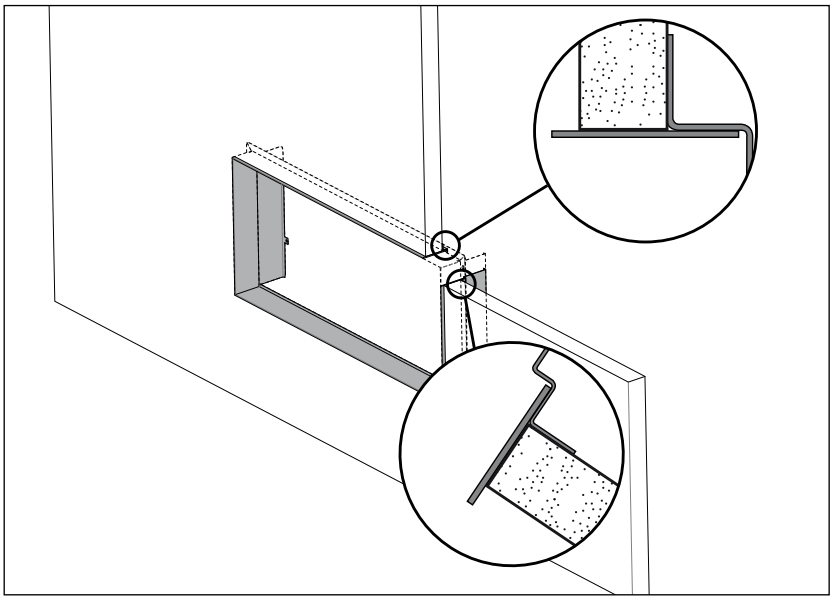
S4 FRAME

Dimensions of the S4 frame



	22/70	22/90	22/110
A	735	935	1135
B	675	605	505

Installation precautions - integrating the partition



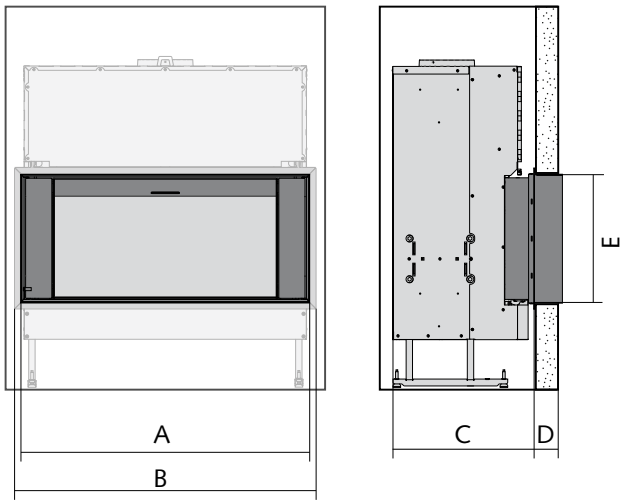
For the S4 frame, the partition should be in front of and around the frame. The edge of the frame sticks out slightly from the partition.

> Maximum thickness of the partition: 80 mm

Creating the recess

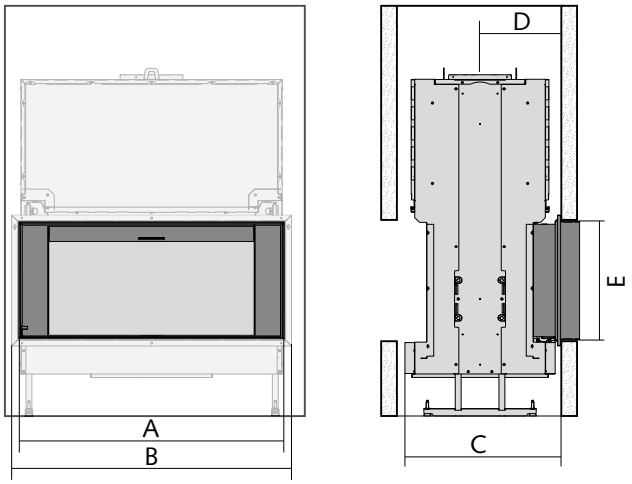
Dimension restrictions for creating the recess with the S4 frame

SF



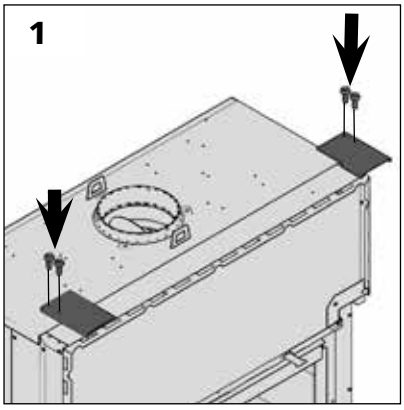
	A	B	C	Dmax	E
22/70	735	785	555	80	675
22/90	935	985	555	80	605
22/110	1135	1185	555	80	505

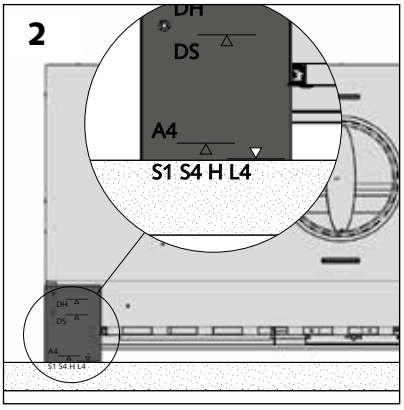
DF



	A	B	C	D	E
22/90	935	985	660	342	605
22/110	1135	1185	660	342	505

Positioning templates





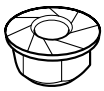
You can use the positioning templates to determine the position of the partition in relation to the stove depending on the cladding chosen.

> Put the templates on the stove with the Taptite screws provided [diagram 1].

> Line up the stove.

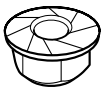
> **Position the stove so that the partition is lined up with the mark, with the triangle visible [diagram 2].**

Screws required



B
X 4

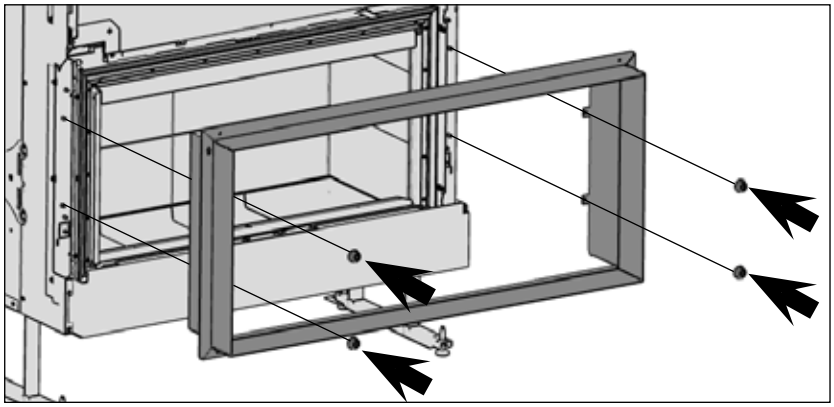
Ecrou hexagonal M5
52113021



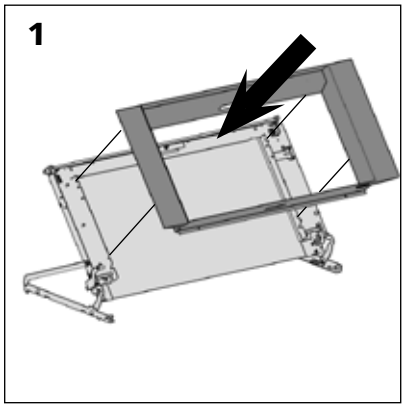
C*
X 4

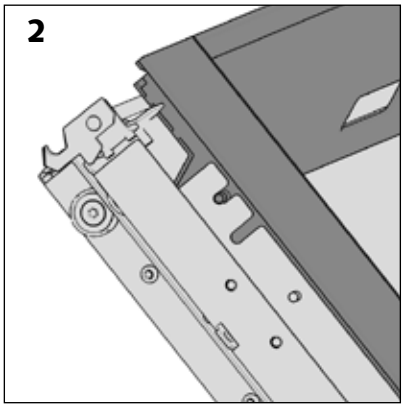
Ecrou hexagonal M6
52113022
*Provided with the stove

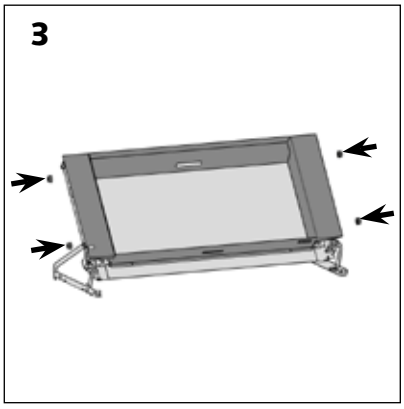
Positioning the pre-frame

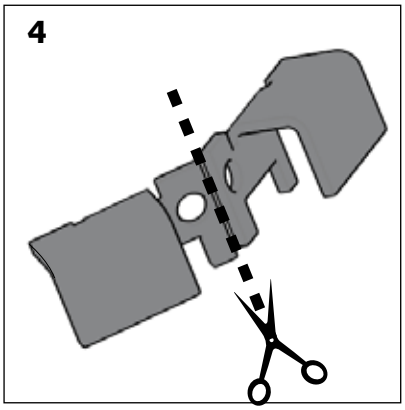


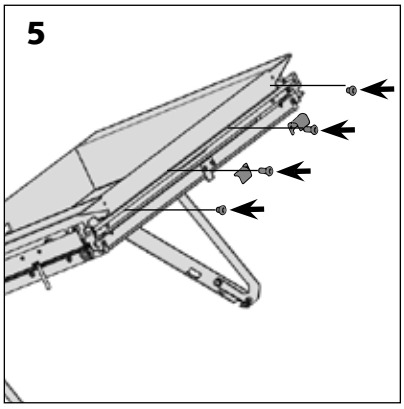
Positioning the door frame

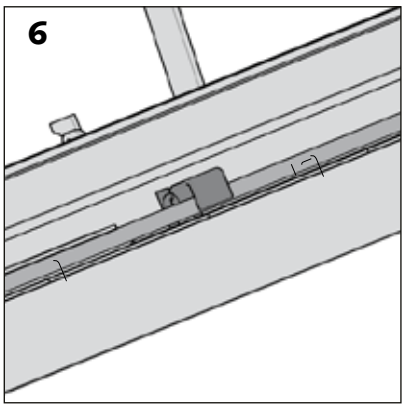




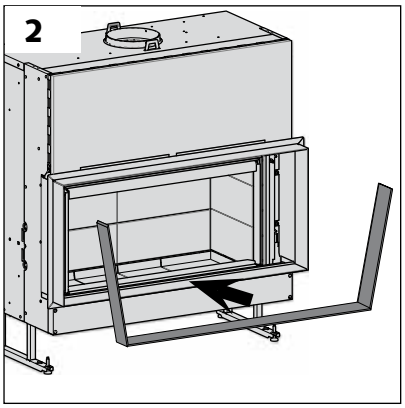


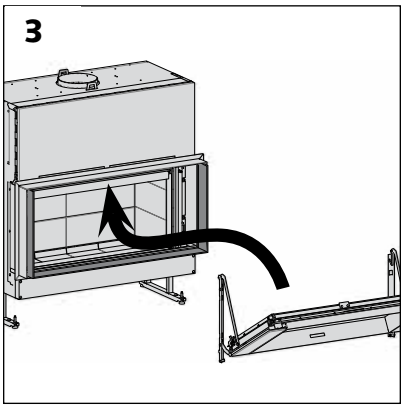


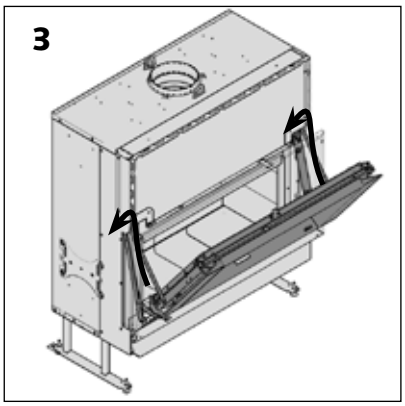


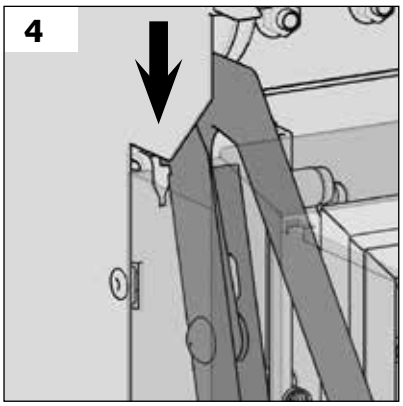


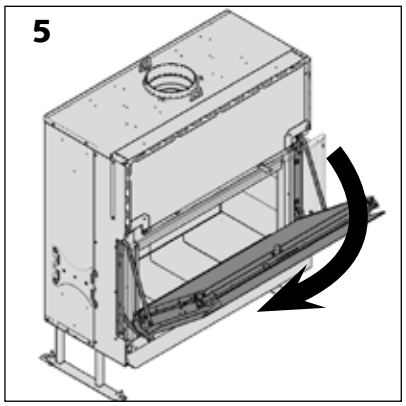
Refitting the door

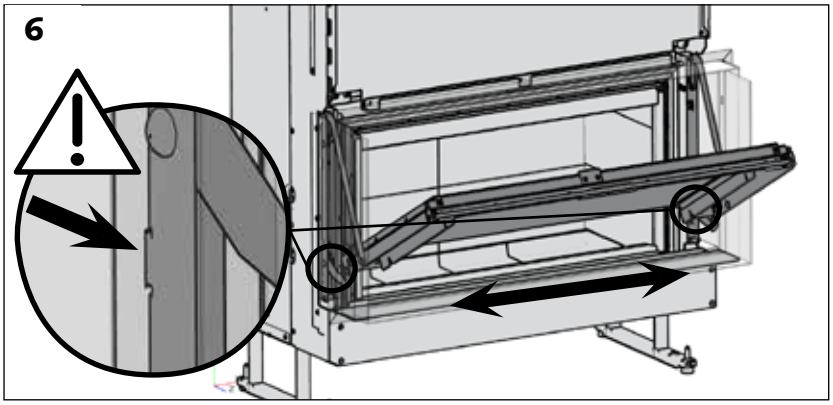


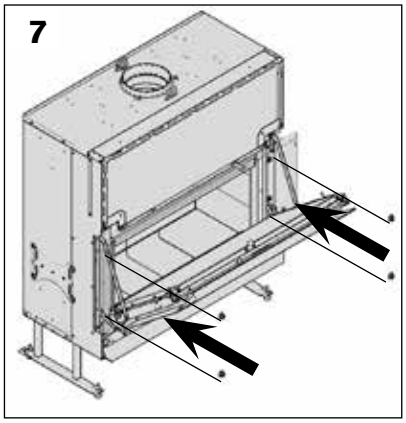


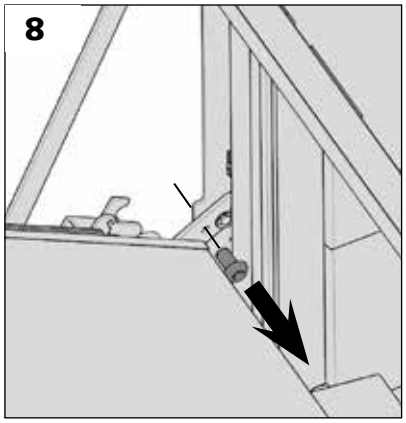


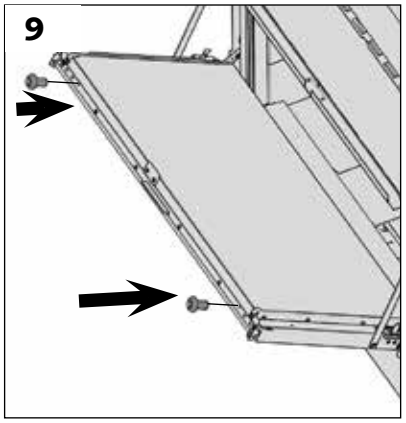












It is highly recommended that a piece of cardboard is used to protect the frame during the end of the installation of your Stûv 22 (particularly for refitting the door onto the device) [diagram 2 & 3].

> Fit the hooks at the top of the frame [diagram 3 and 4]

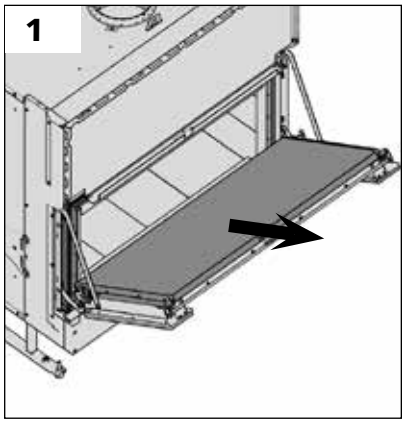
> Tip the door to apply it over the entire height [diagram 5]
Check that the centring lugs are grooved [diagram 6]. If needed, swing the door from left to right.

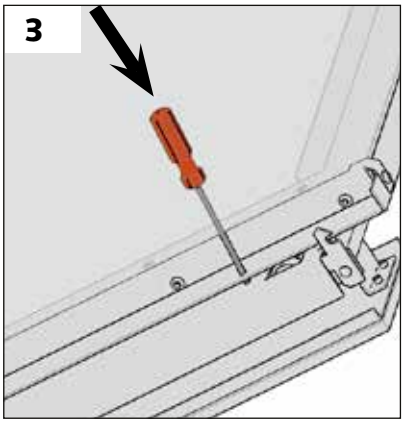
> Tighten the door using 4 nuts

> Remove the locking screws from the strut and refit these screws on the top of the door.

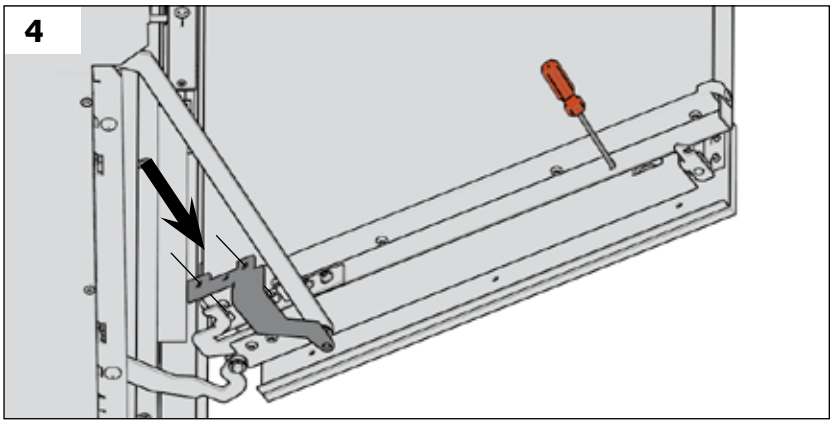
> Close the door.

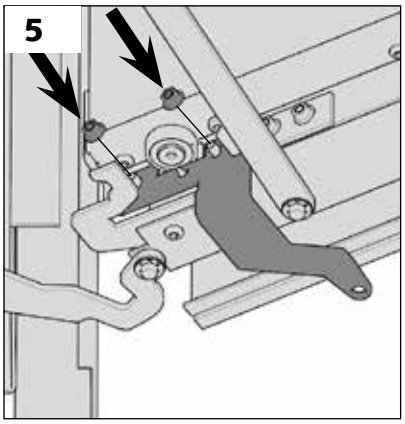
Fitting the grip

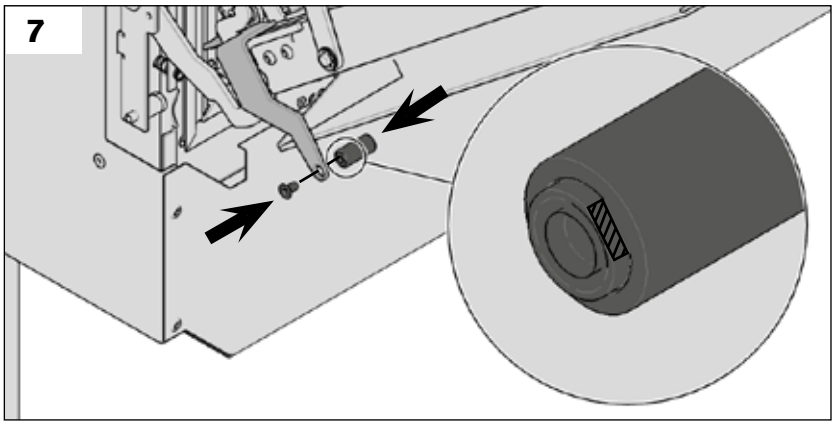




> Lift up the glass [diagram 1].
> Place a screwdriver into the top of the frame to block the glass in a slightly open position [diagram 2].
> Fix the handle using two M5 nuts [diagram 5]. The oblong plate enables adjustment in width in order to prevent the handle from scratching the finishing side panels.

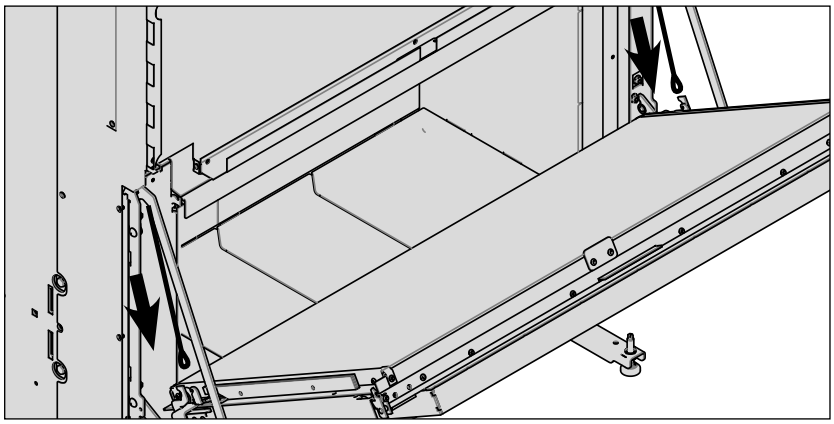






> Release the frame by removing the screwdriver and fitting the female handle element.

Hooking the counterweight cables



Warning!
Ensure that the cable is straight.
If the cable has a twist, the travel of the counterweight may be diverted. If this is the case, there might be an unwanted noise.

MAINTENANCE

Please note

Wait for the stove to cool down completely before carrying out maintenance.

Clean with a dry cloth.

To clean Stûv finishing surfaces, use traditional, non-abrasive household detergent.

Stûv cladding with a rust finish must be treated with beeswax at least once a year.

Never use solvents (acetone, white spirit).

Marks left by indelible markers cannot be removed.

If necessary, Stûv can provide a spray canister for touch-up work.

Please contact your dealer about this.

CONTACTS

Stûv stoves are designed and manufactured in Belgium by:

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installation instructions
S4 frame for Stûv 22

[en]

printed on 100% recycled paper

Stûv reserves the right to make changes without prior notice.
These instructions have been produced with the greatest of care. However, we do not accept responsibility for any errors that may have been made.
Editor: Gérard Pitance – rue Jules Borbouse 4 – 5170 Bois-de-Villers – Belgium

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