Installation instructions

For professional use

EN

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stûv 22

Front panels and ready-to-fit SF1/SF2

November 2018
93104982

This cladding has been designed to offer maximum comfort and safety. The greatest care has been taken during the manufacturing process. If you still have any problems, please contact your distributor.

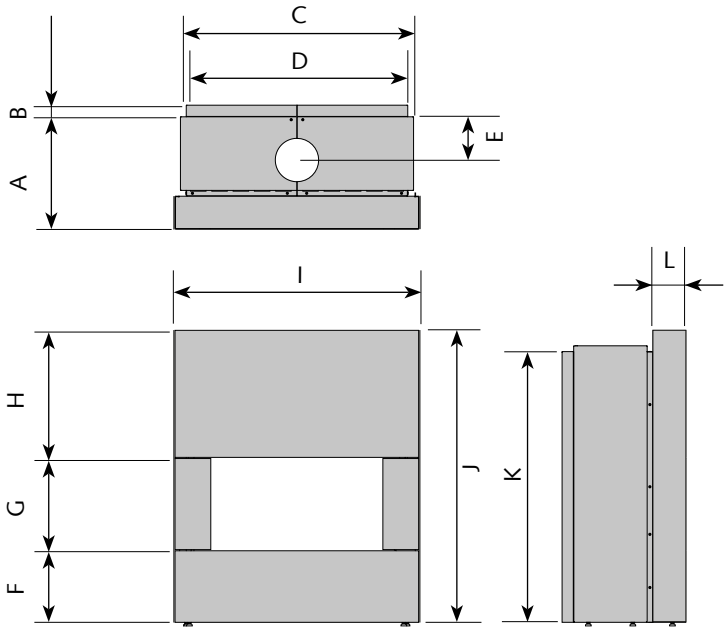
We recommend that you read these instructions before beginning installation.

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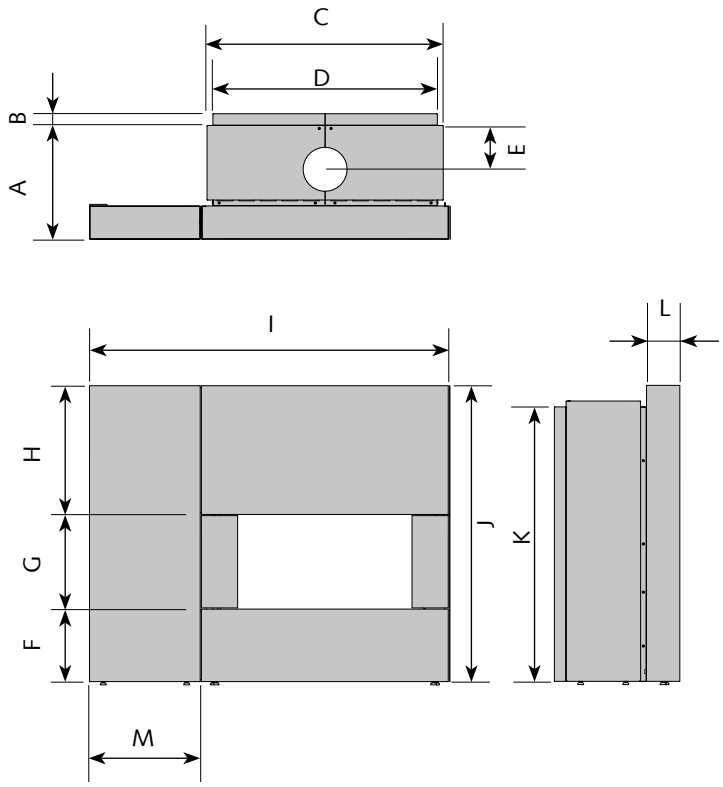
Ready-to-fit dimensions

SF1



	22-70	22-90	22-110
A	/	580	580
B		60	60
C		1004	1204
D		944	1144
E		223	223
F		370	370
G		570	470
H		660	660
I		1074	1274
J		1610	1510
K		1495	1395
L		170	170

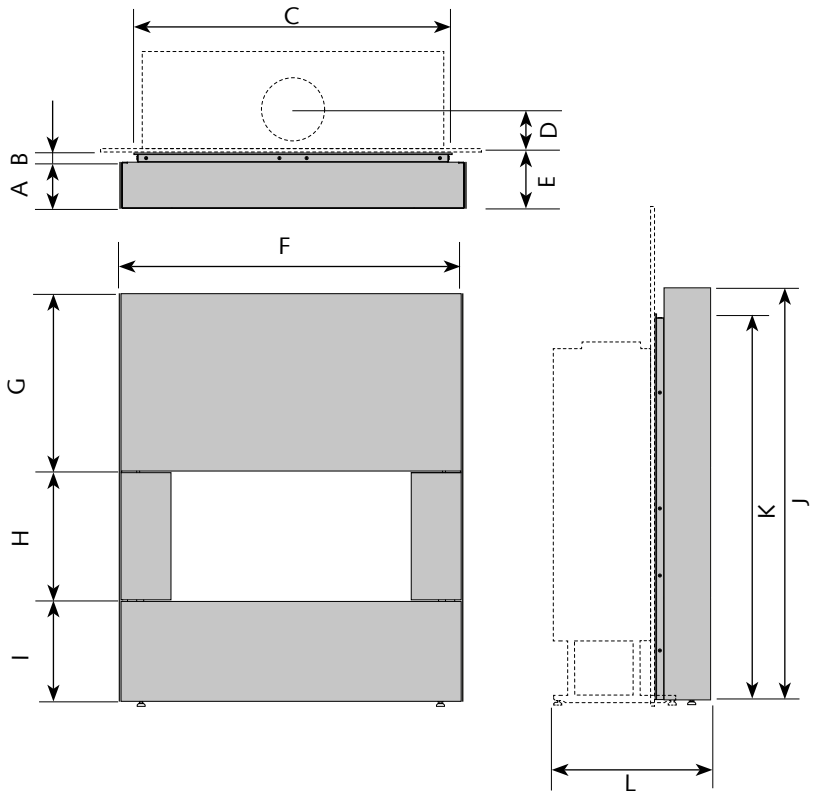
SF2



	22-70	22-90	22-110
A	/	580	580
B		60	60
C		1004	1204
D		944	1144
E		223	223
F		370	370
G		570	470
H		660	660
I		1637	1837
J		1610	1510
K		1495	1395
L		170	170
M		600	600

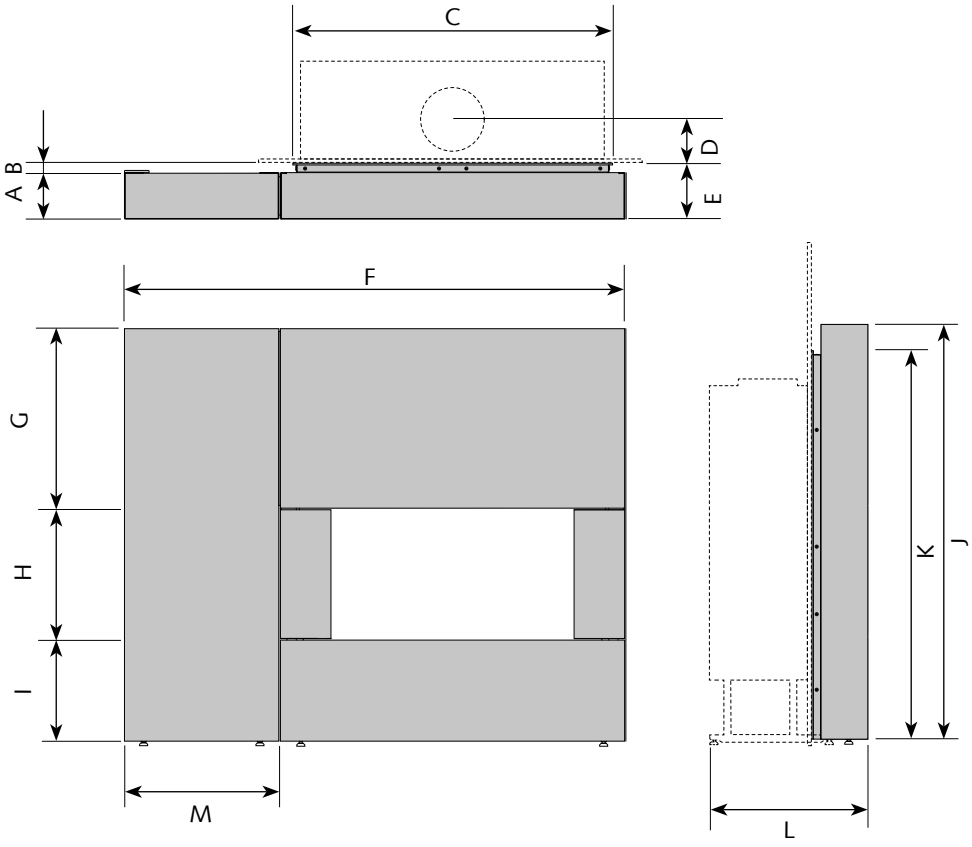
Front panels dimensions

SF1

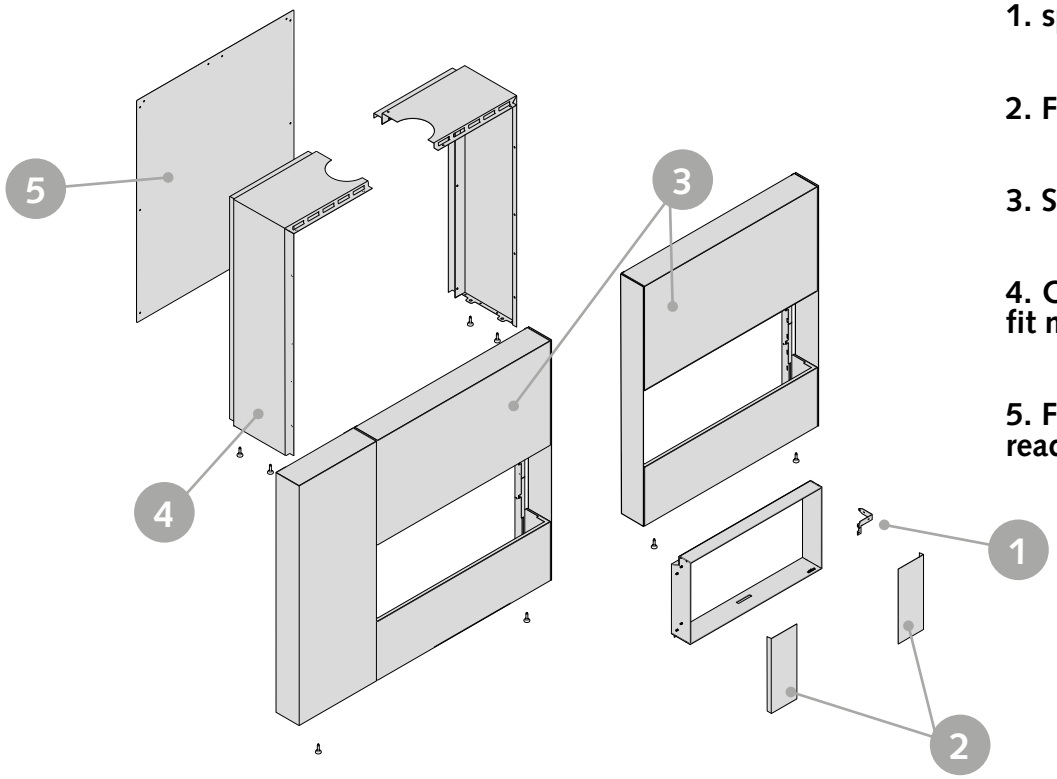


	22-70	22-90	22-110
A	/	170	170
B		30	30
C		970	1170
D		157	157
E		200	200
F		1028	1228
G		660	660
H		570	470
I		370	370
J		1610	1510
K		1500	1400
L		570	570

SF2



	22-70	22-90	22-110
A	/	170	170
B		30	30
C		970	1170
D		157	157
E		200	200
F		1637	1837
G		660	660
H		570	470
I		370	370
J		1610	1510
K		1500	1400
L		570	570
M		600	600



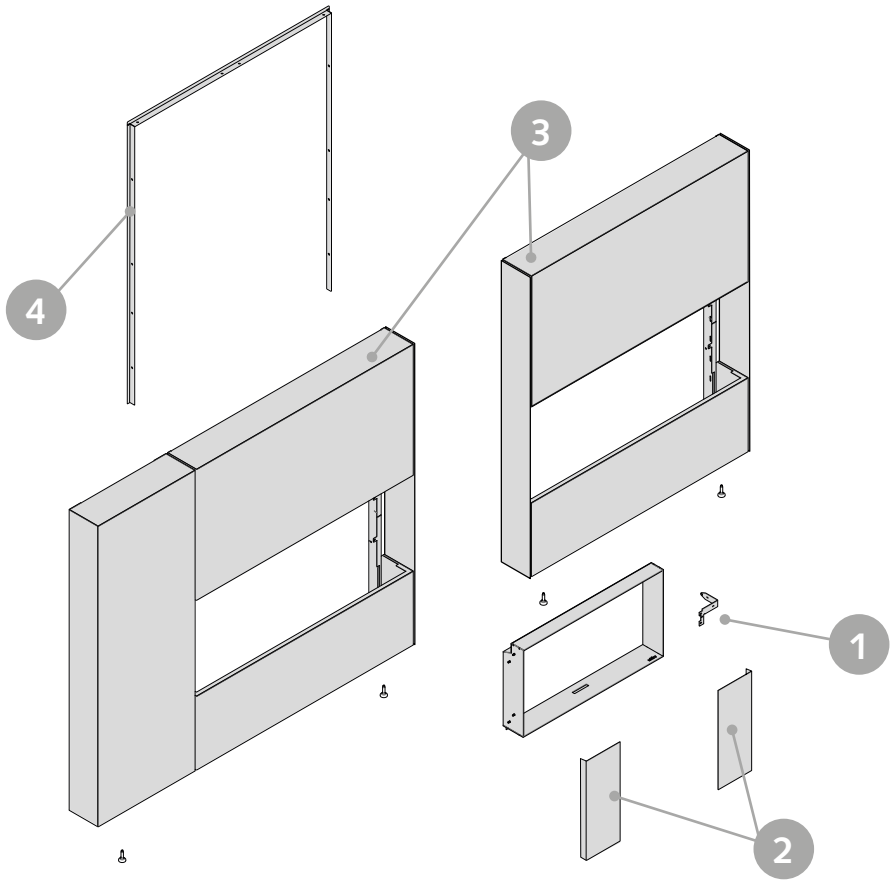
1. specific grip

2. Finishing panels

3. SF1 or SF2

4. Corp for use in ready-to-fit mode

5. Finishing back for use in ready-to-fit mode (optional)



1. specific grip

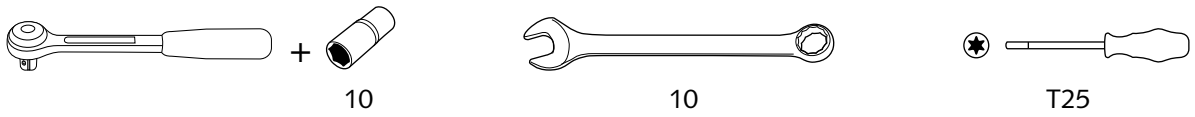
2. Finishing panels

3. SF1 or SF2

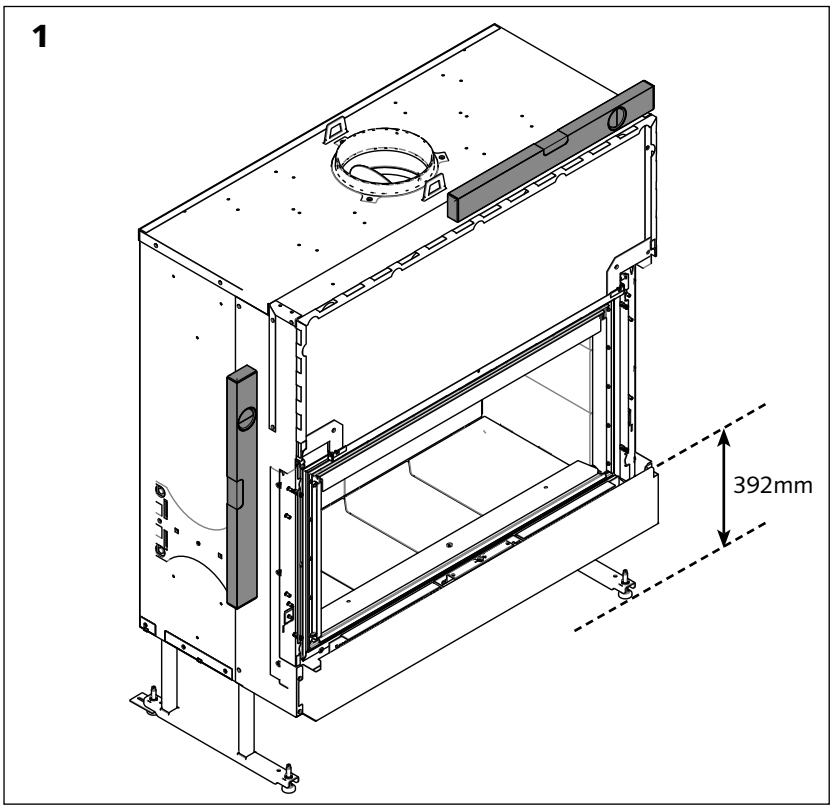
4. Angle for use in front panel mode

INSTALLING A READY-TO-FIT SF1 OR SF2

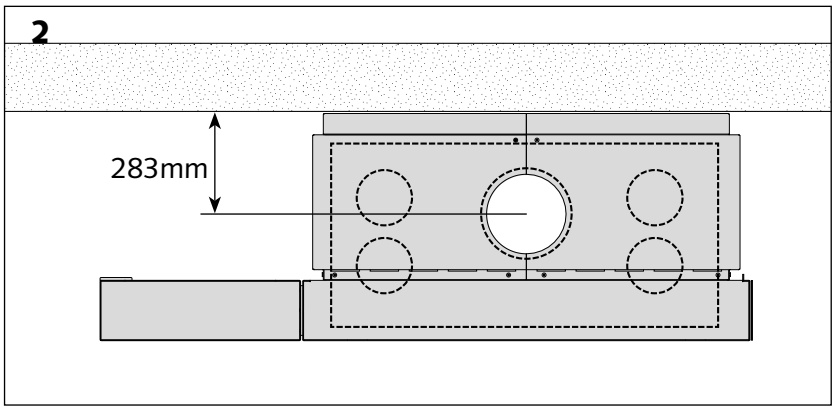
Tools required



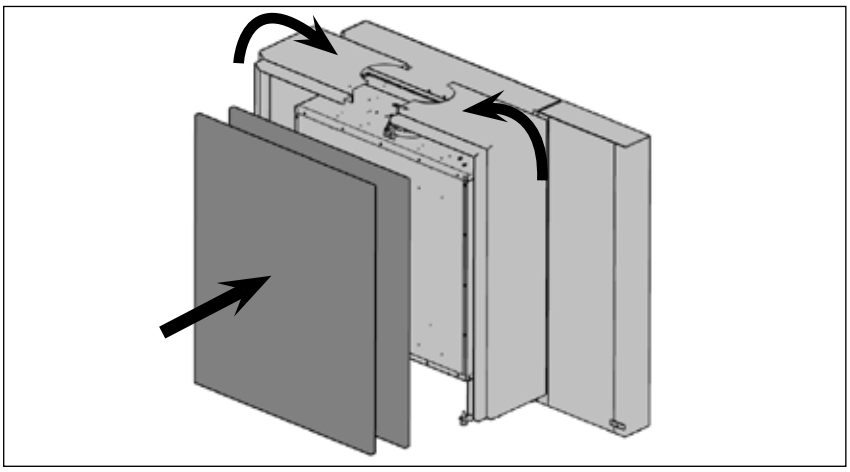
Positioning the stove



Before beginning installation, please make sure that the stove is positioned the correct distance away from the wall [figure 1], that the legs are set at the correct height and that the stove is level [figure 2].

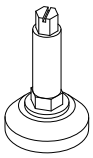


Installation precautions: insulation



If the cladding is fitted against a wall made from combustible material, you will need to install two panels of calcium silicate (not provided by Stûv), each one 30mm thick, in the appropriate bracket.

Screws required



A

X 6 > SF1

X 8 > SF2

Leg M10x40
52120002

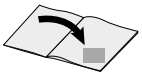


B

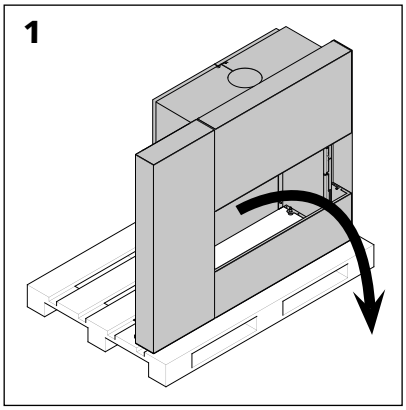
X 10

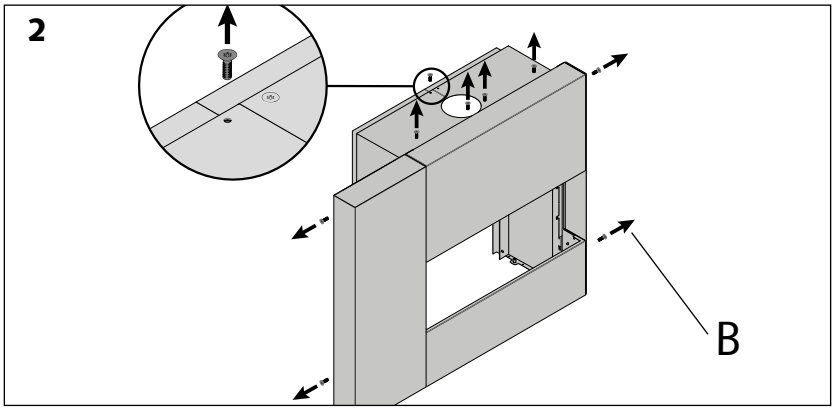
Countersunk head Torx
screw M5x12
52124005

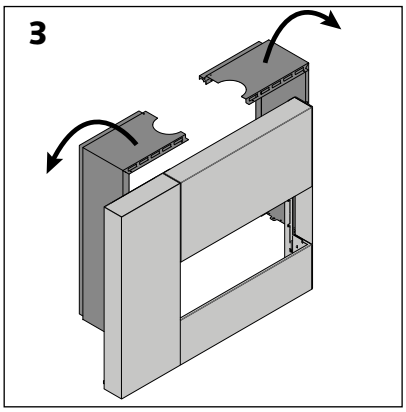
Installation on the stove

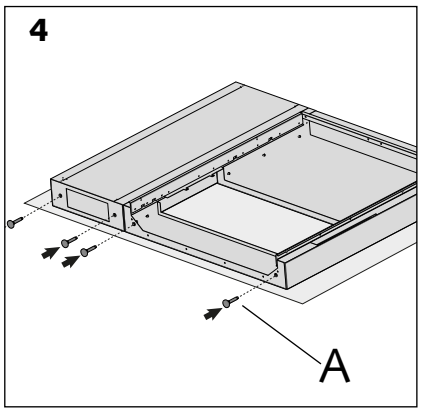


You will need to remove the stove door before fitting the cladding. Details of how to do this can be found in the installation instructions for the stove.







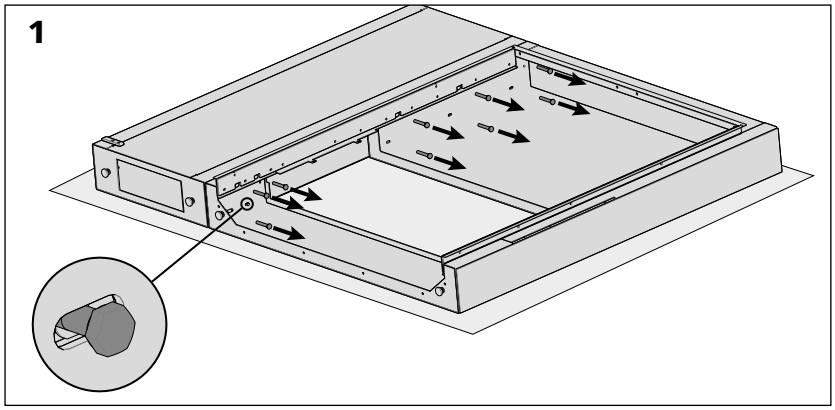


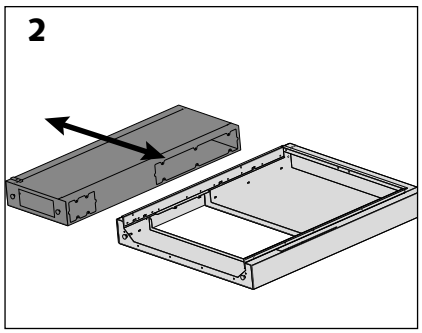
Disassembly of side modules for SF2

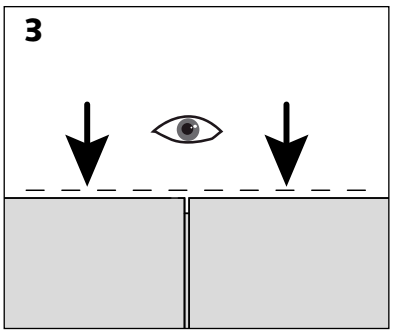
To facilitate the handling of the cladding, it may be necessary to disassemble the lateral elements [diagram 1 & 2].

Note: The assembly / disassembly of the side elements must be on the ground.

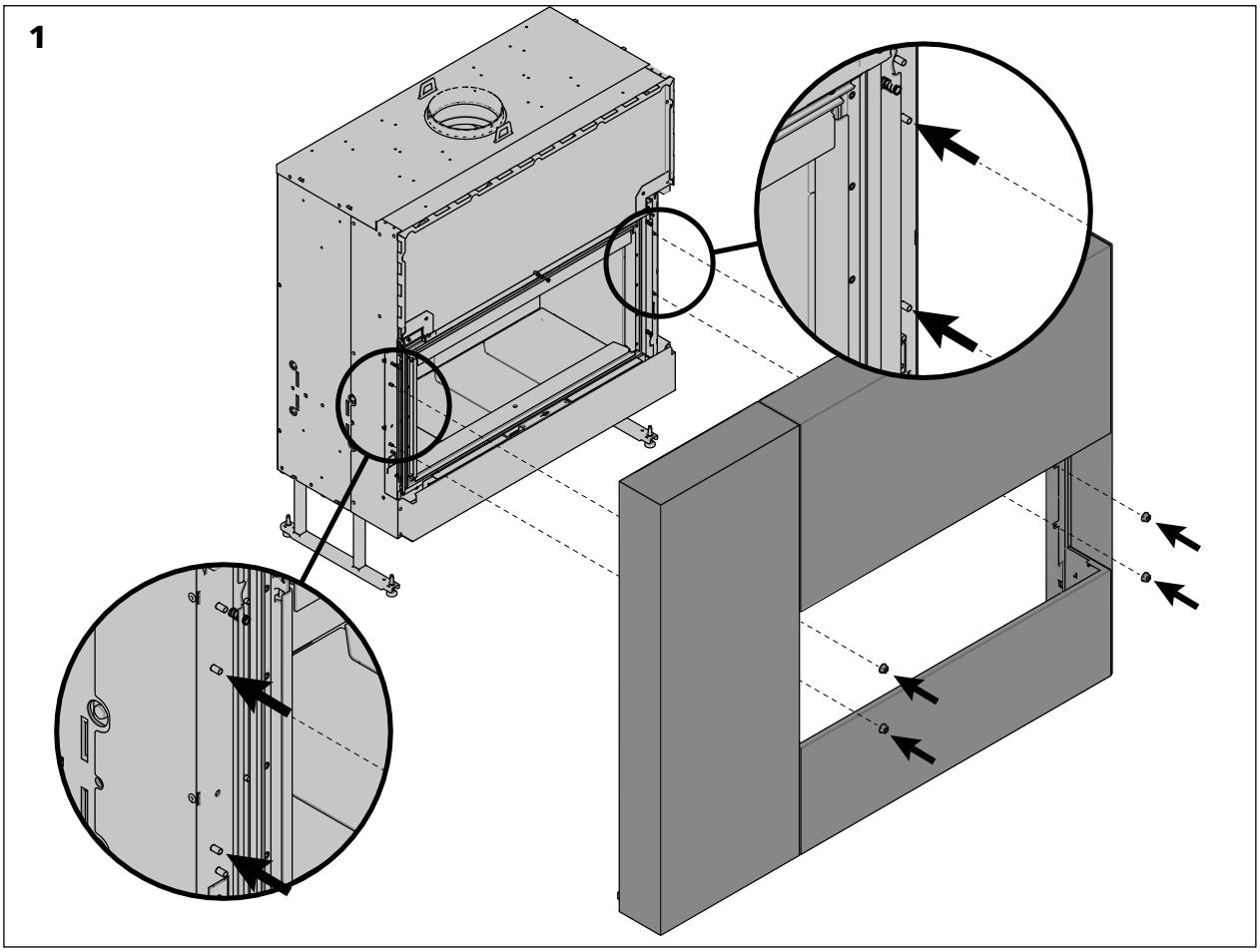
Attention: when reassembling, make sure to align the modules [diagram 3].



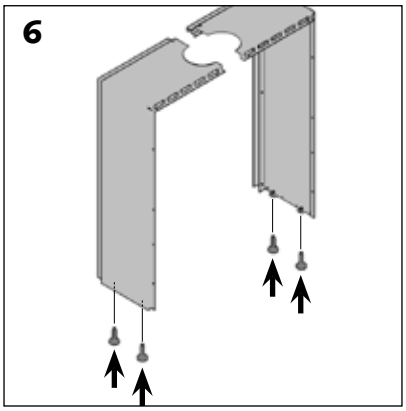


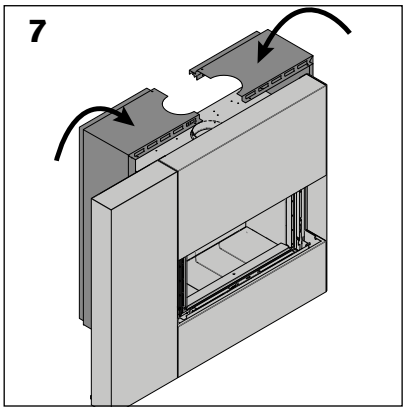


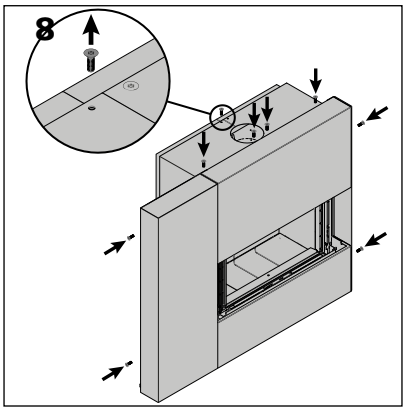
Installation on the stove



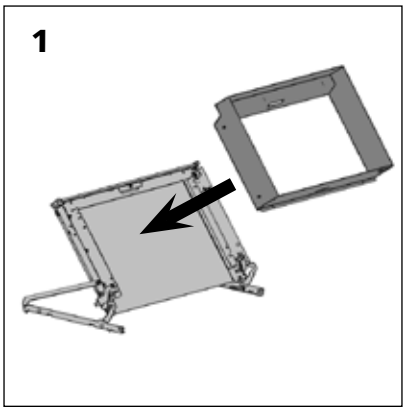
Installation on the stove (continued)

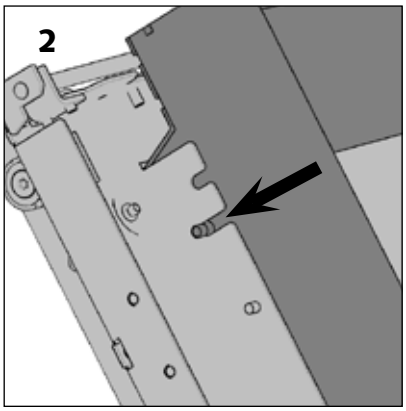


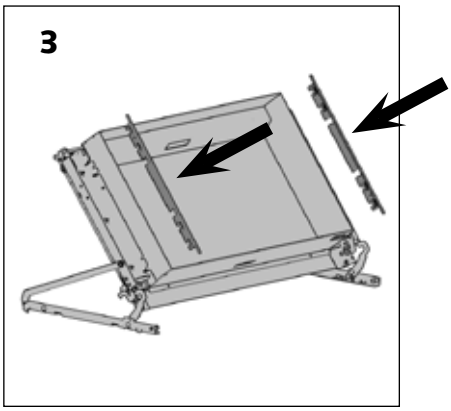


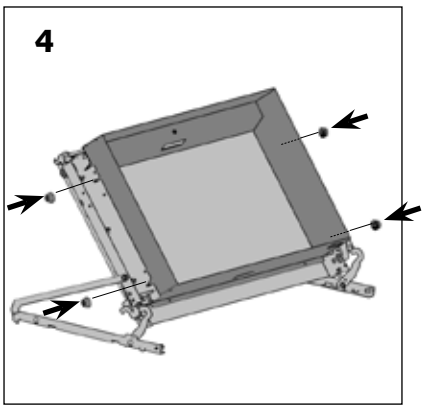


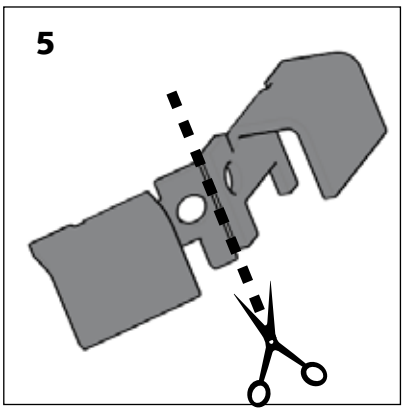
Fitting the door

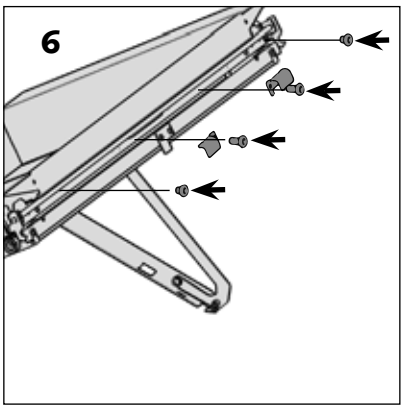


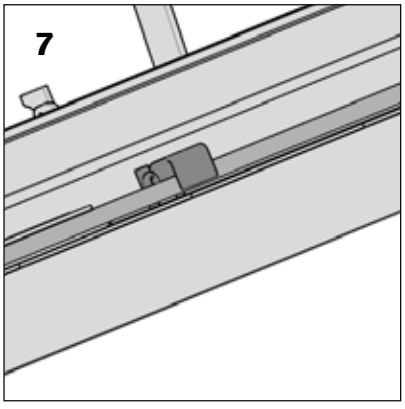


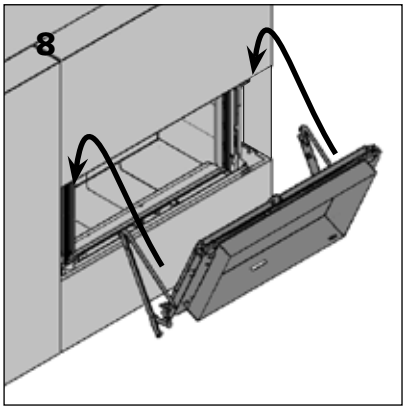


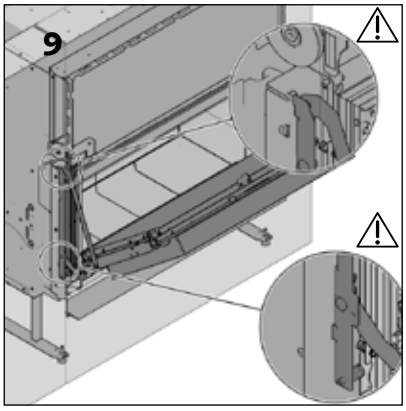




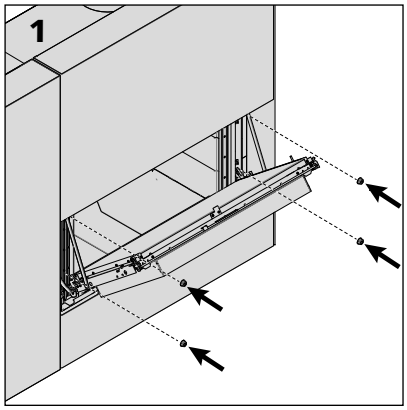


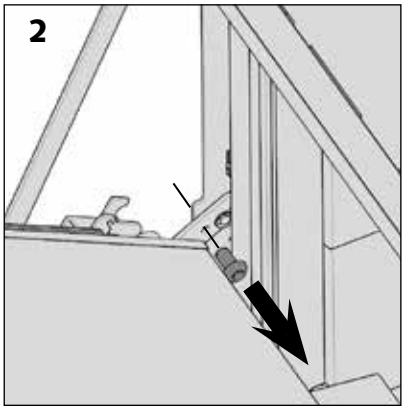


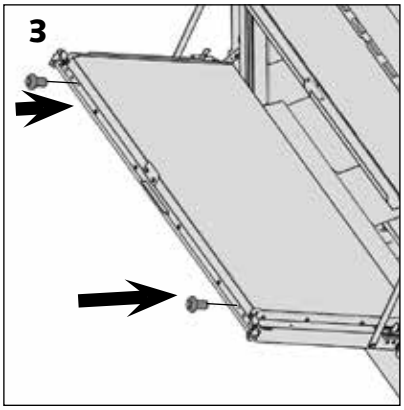




Fitting the door (continued)



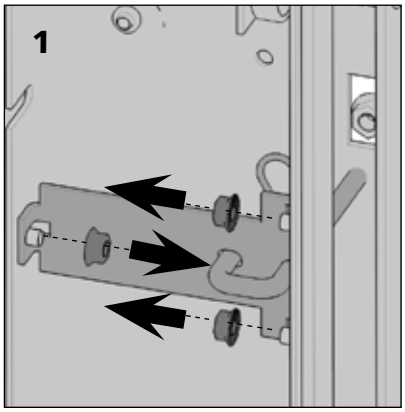


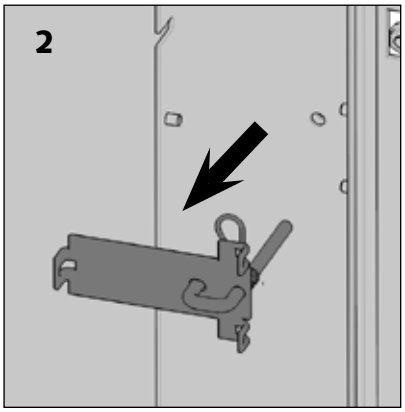


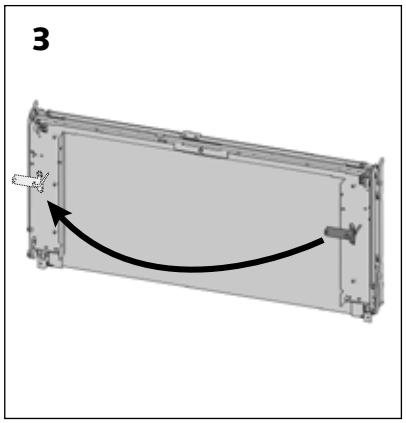
Inverting the door latch

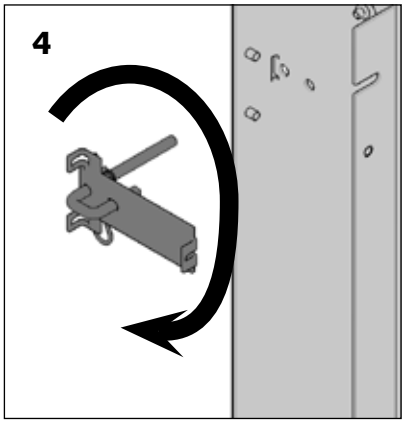
Warning!
For an SF2 cladding with right-hand module, you do not need to change the position of the door latch.

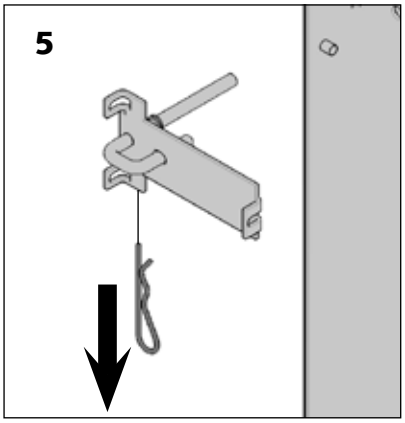
Warning!
The latch is needed for the door to work, so make sure you remember to fit it.

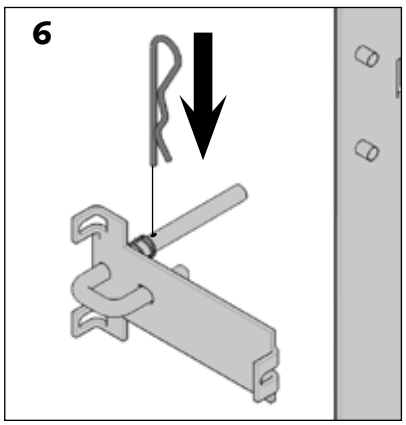


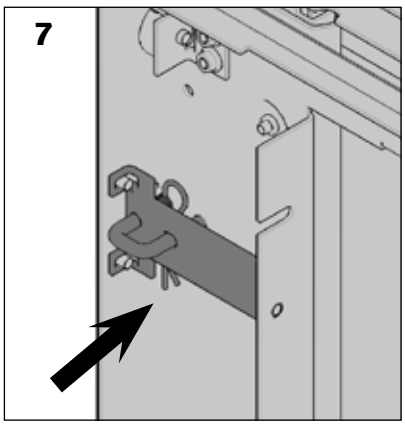


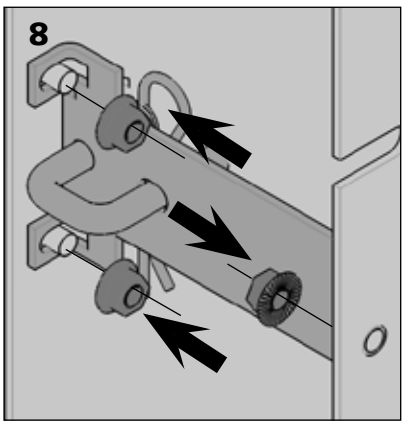




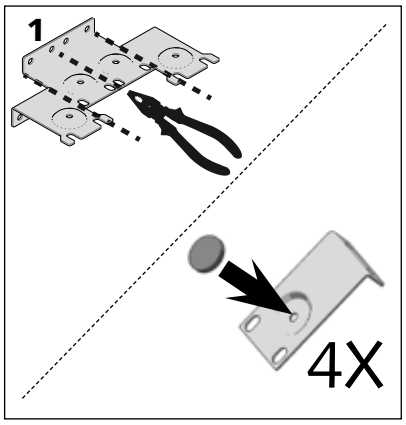


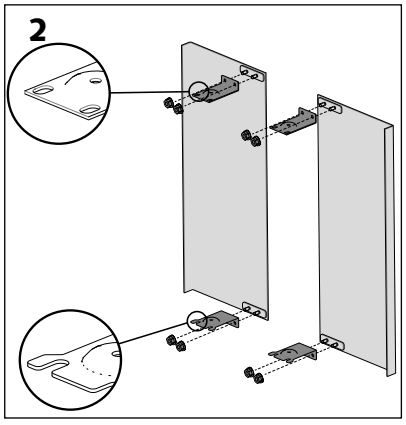


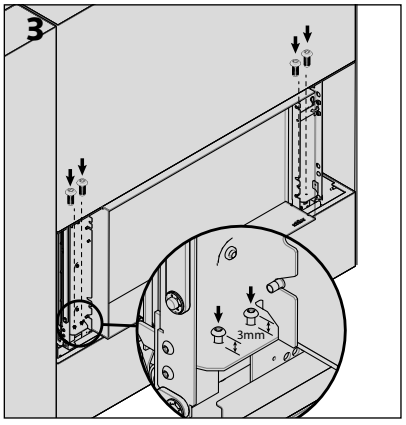


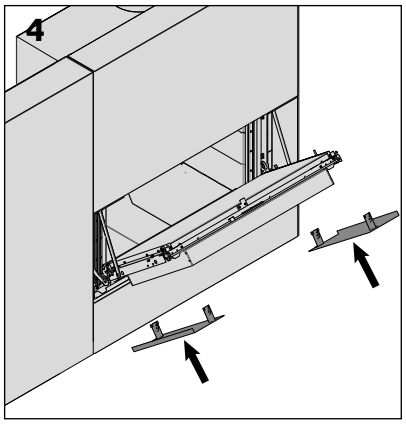


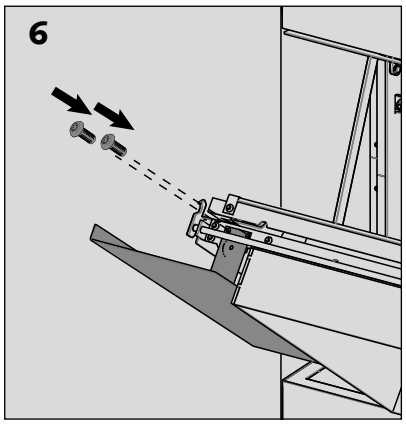
Fitting the finishing panels

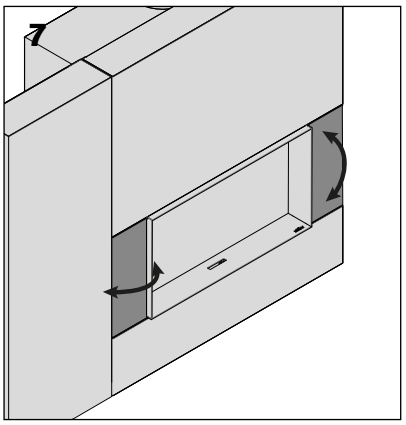


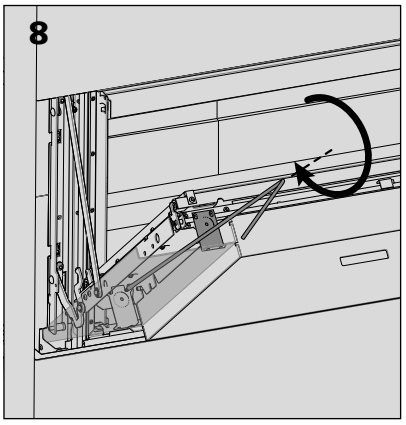


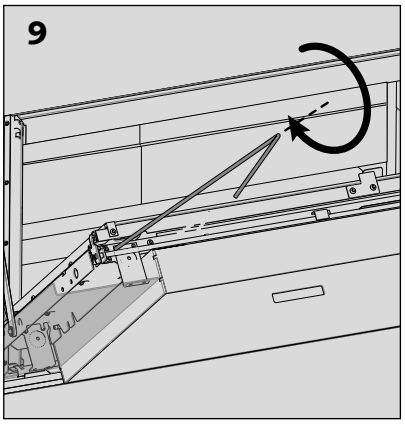


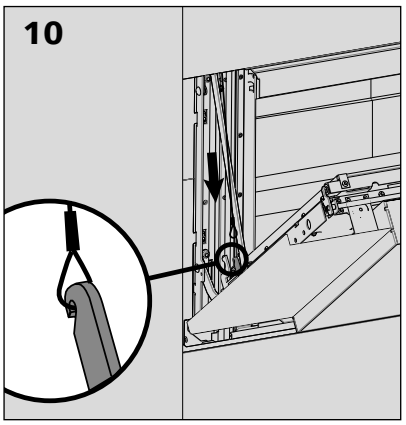




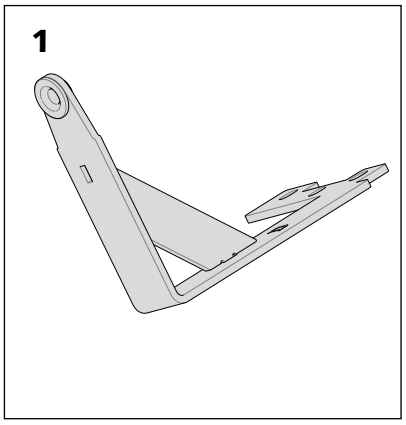


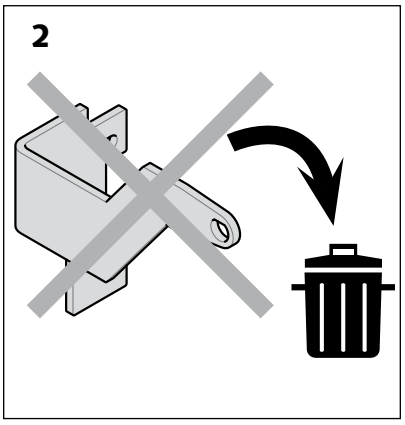






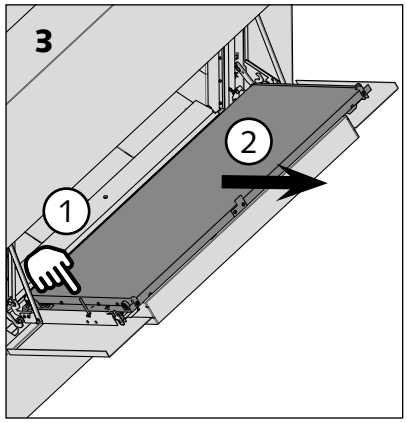
Fitting the grip

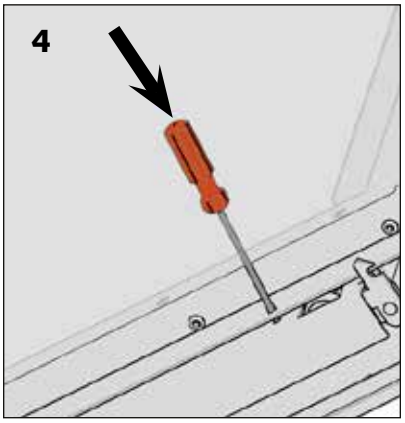


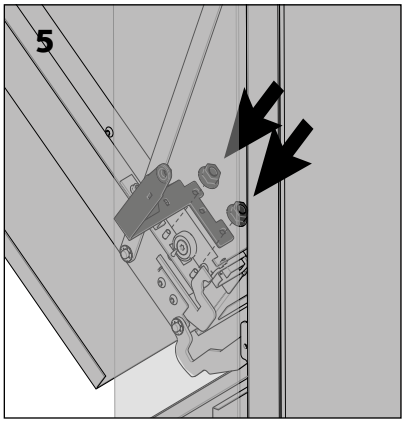


The grip for SF1 & SF2 is specific to this cladding [schema 1]

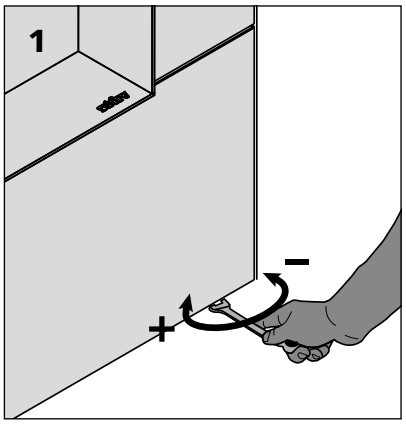
The elements shown in figure 2 will not be of any use.

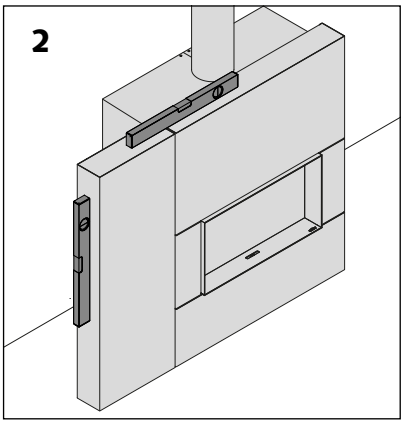






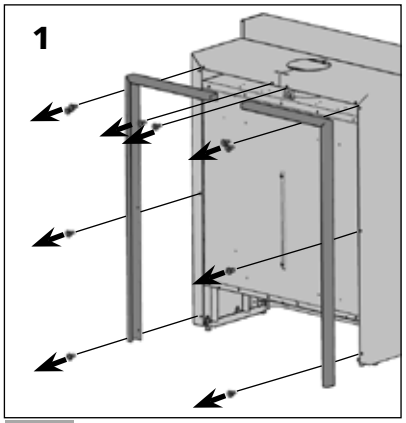
Adjusting the legs

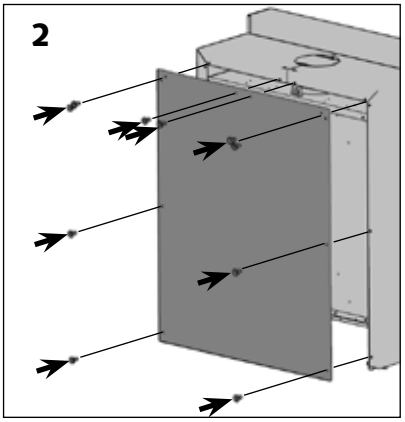




Adjust the legs so that they are all touching the floor and the cladding is level.

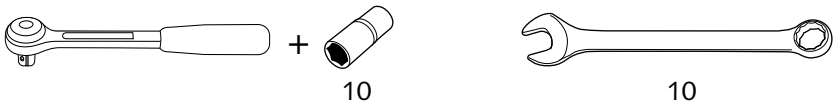
Fitting the decorative back (optional)



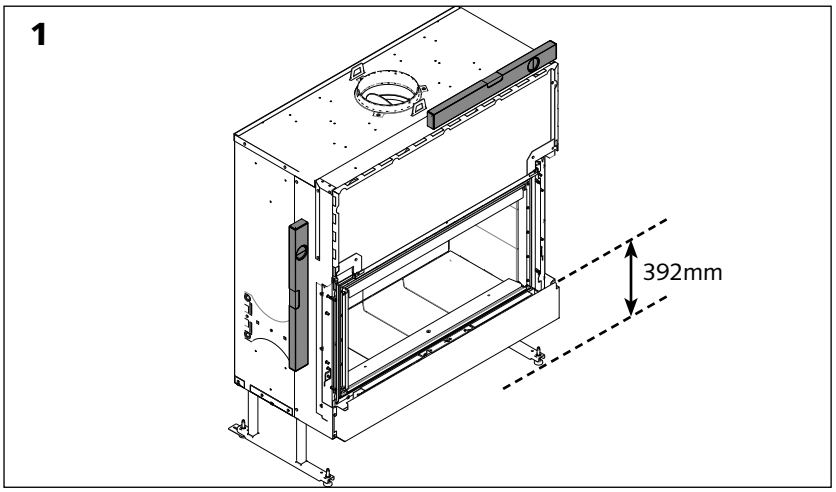


INSTALLING AN SF1 OR SF2 FRONT PANEL

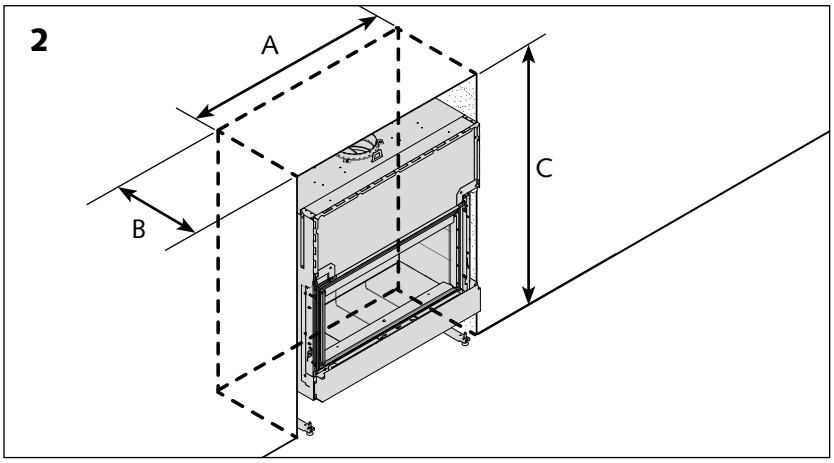
Tools required



Positioning the stove

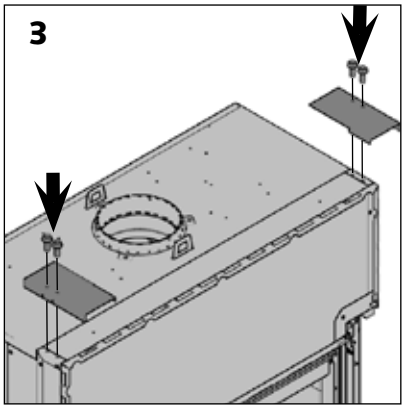


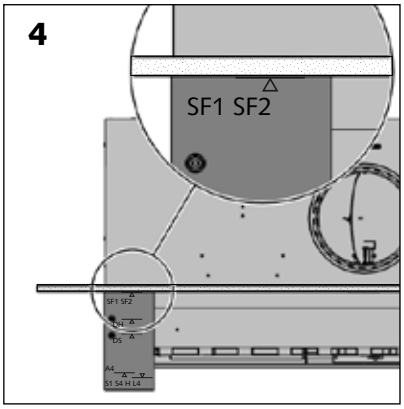
Before beginning installation, please make sure that the stove is level and that the legs are set at the correct height [figure 1].



Dimensions of the recess:

	22/70	22/90	22/110
A	/	1250	1150
B		380	380
C		1520	1420



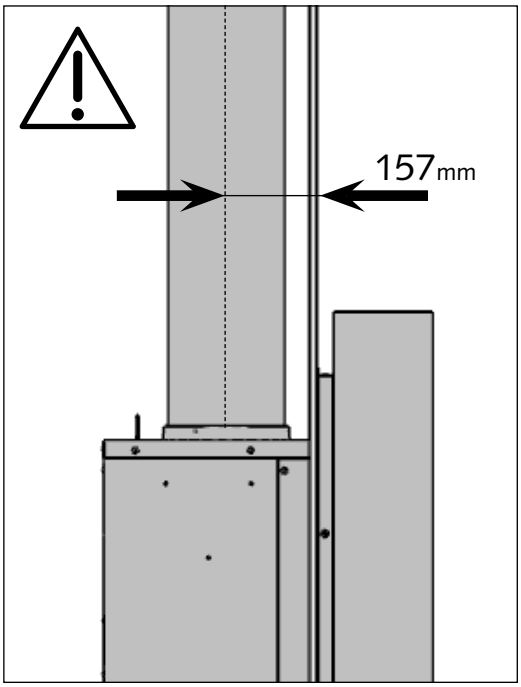


Position in relation to the wall.

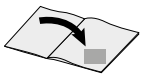
Installation precautions: insulation and ventilation for the recess

You will need to have taken the necessary precautions to prevent the recess and the construction elements around the stove from overheating (for example a wooden beam), and that you have insulated these materials according to best practices and the regulations in force, depending on how flammable they are.

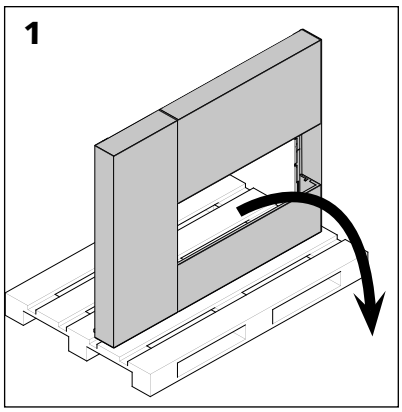
Installation precautions: creating the recess

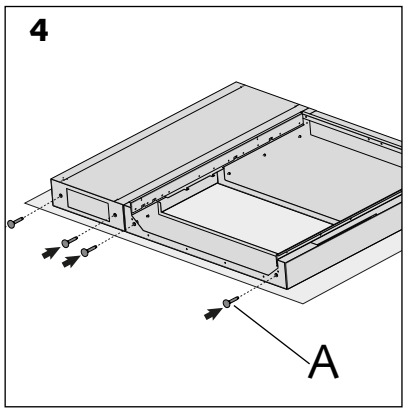


Installation on the stove



You will need to remove the stove door before fitting the cladding. Details of how to do this can be found in the installation instructions for the stove.



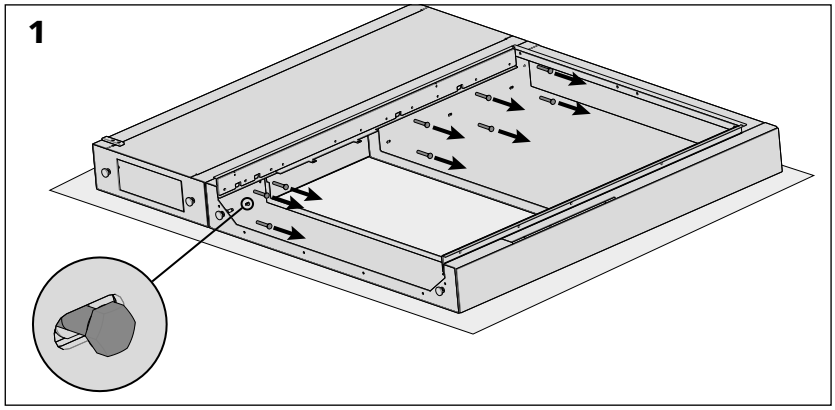


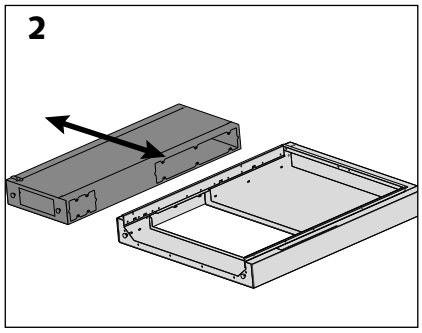
Disassembly of side modules for SF2

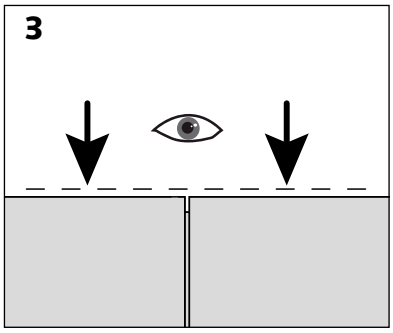
To facilitate the handling of the cladding, it may be necessary to disassemble the lateral elements [diagram 1 & 2].

Note: The assembly / disassembly of the side elements must be on the ground.

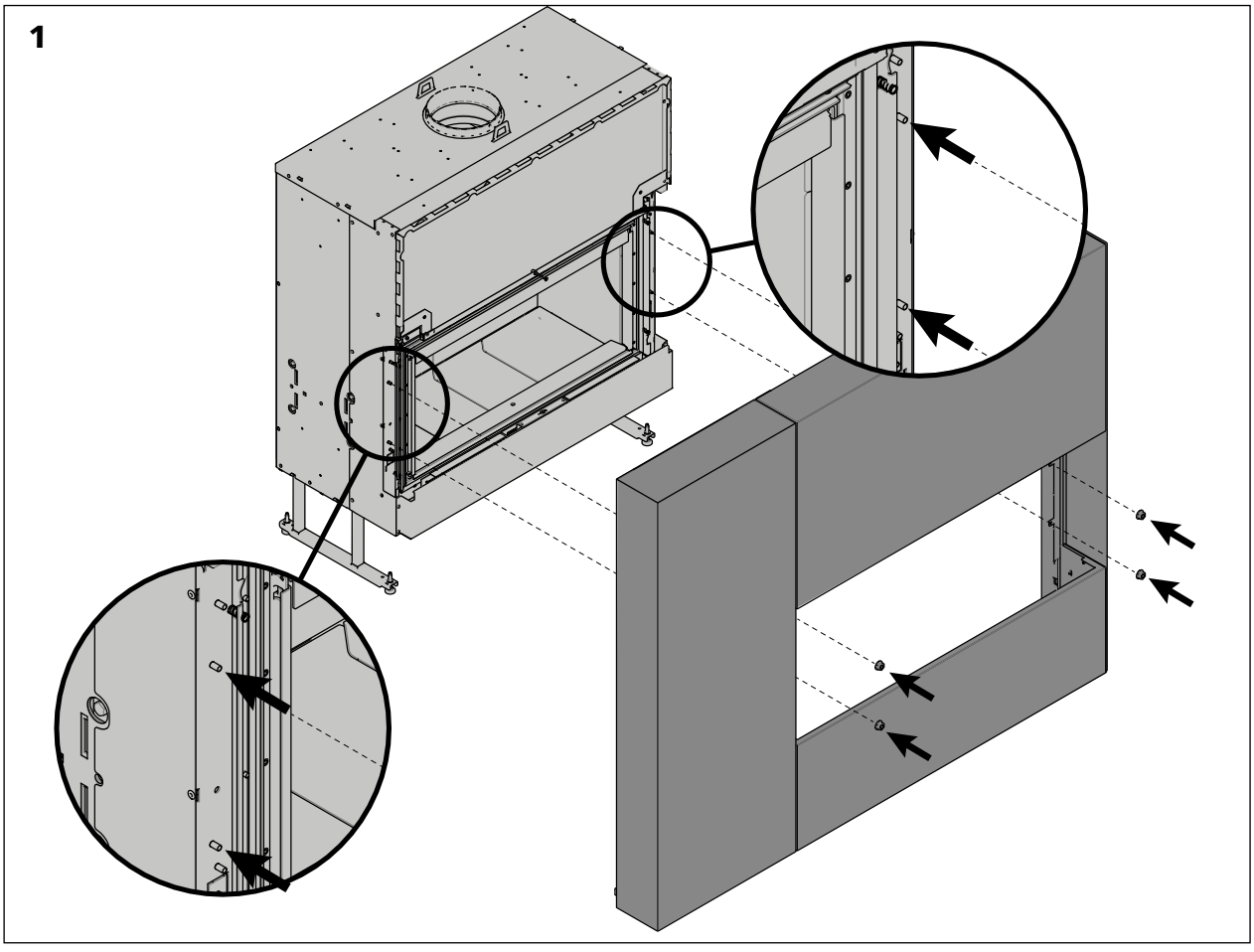
Attention: when reassembling, make sure to align the modules [diagram 3].

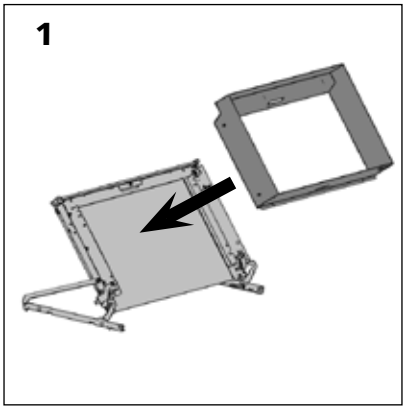


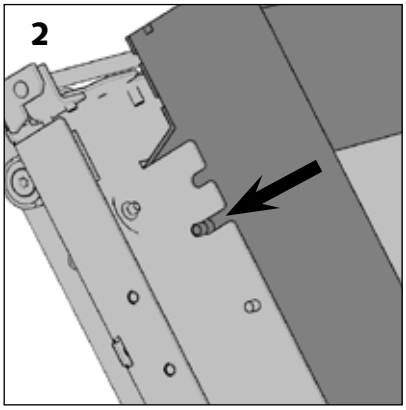


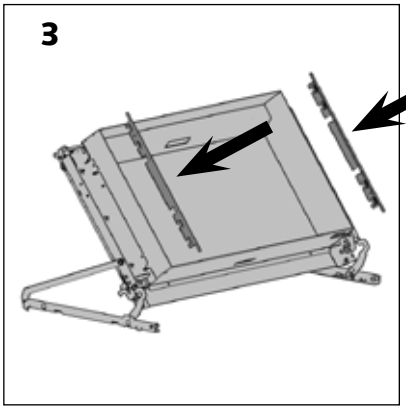


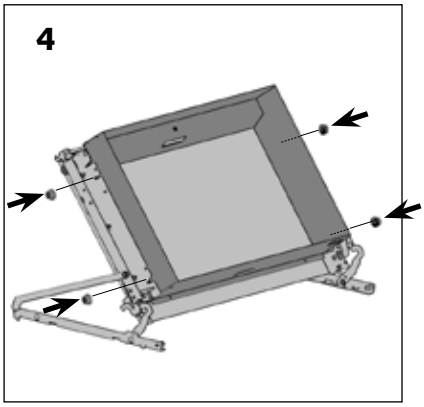
Installation on the stove

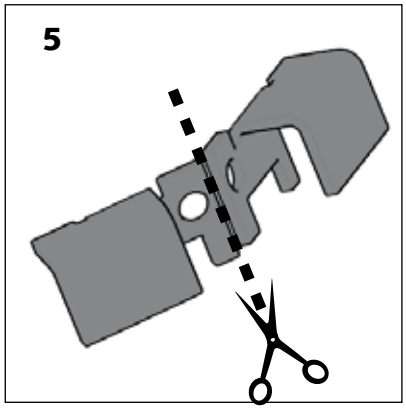


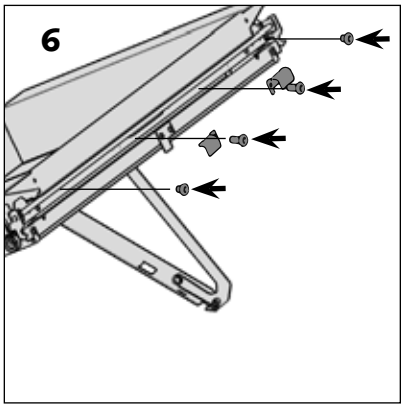

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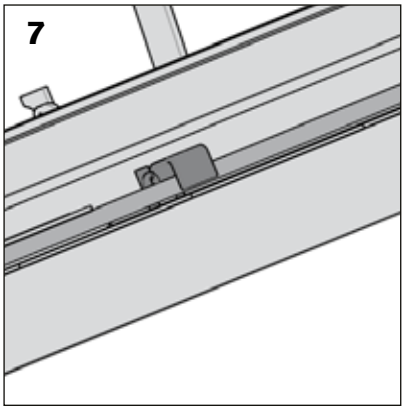

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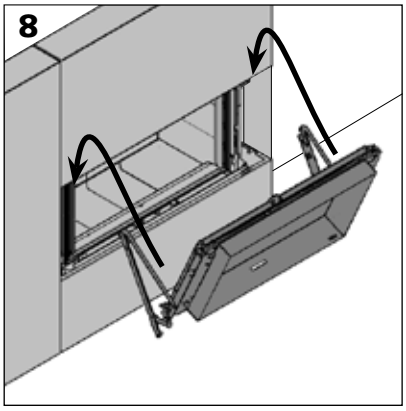

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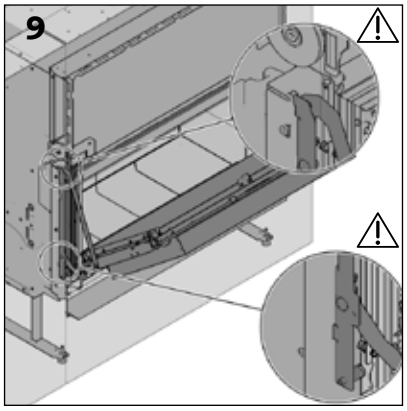

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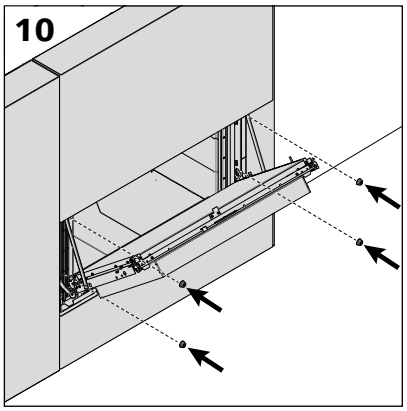

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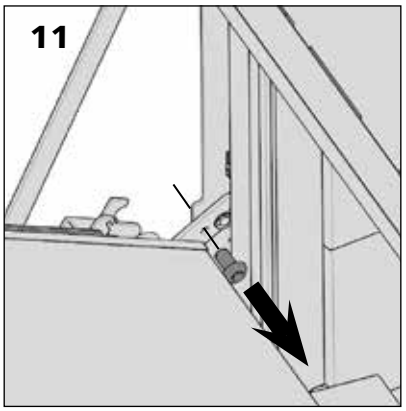

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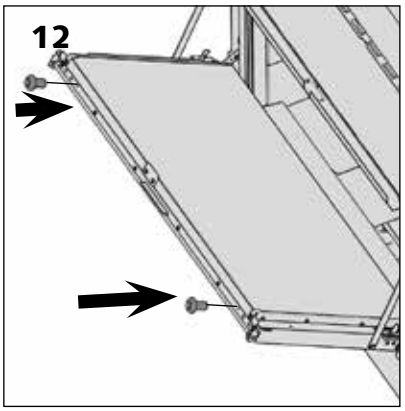

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8


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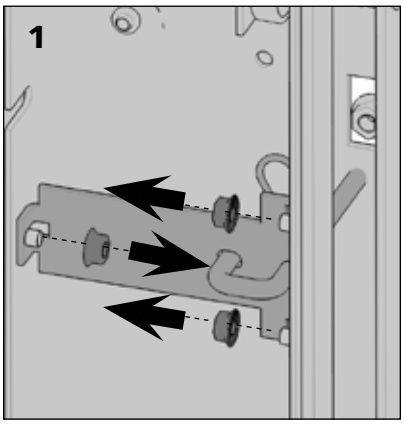

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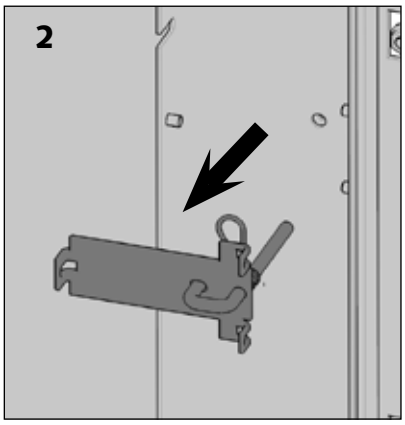

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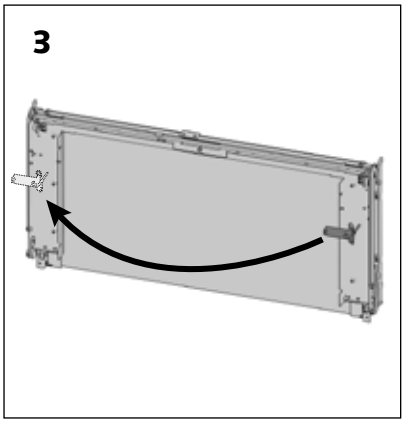

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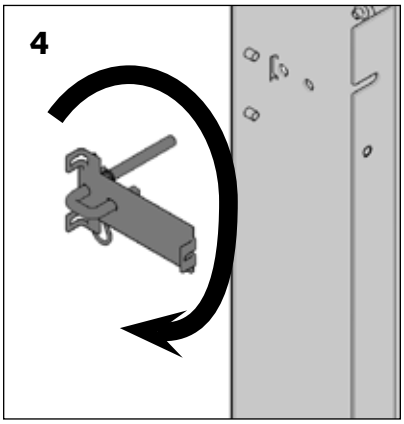
Inverting the door latch

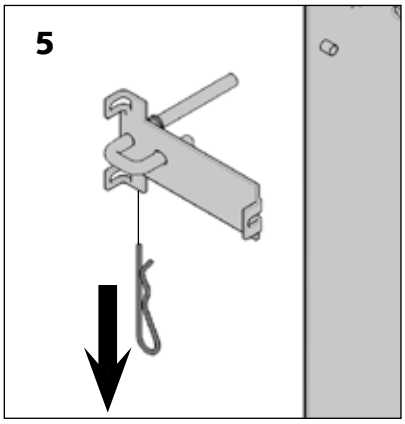
Warning!
For an SF2 cladding with right-hand module, you do not need to change the position of the door latch.

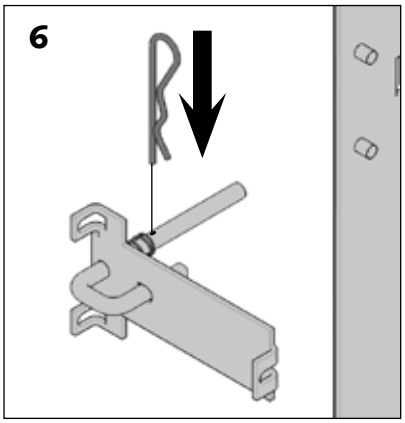


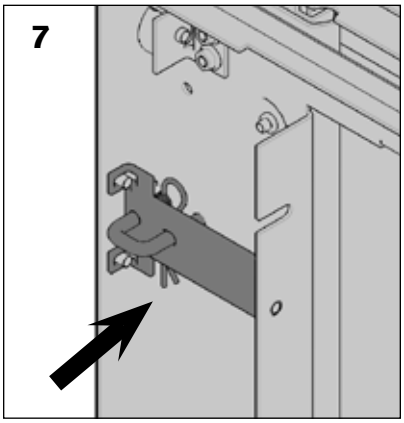


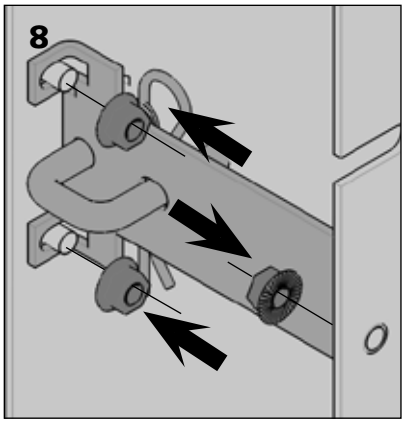




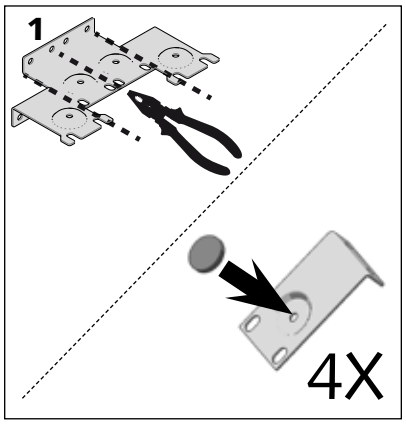


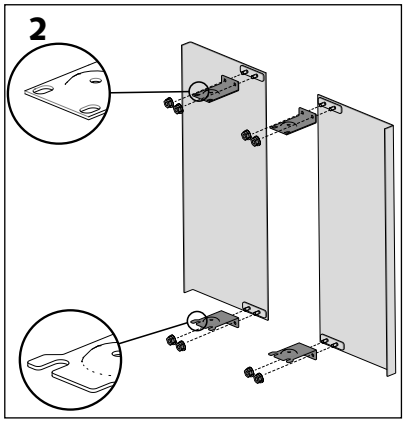


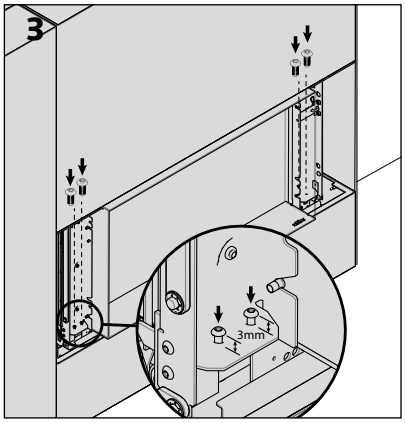


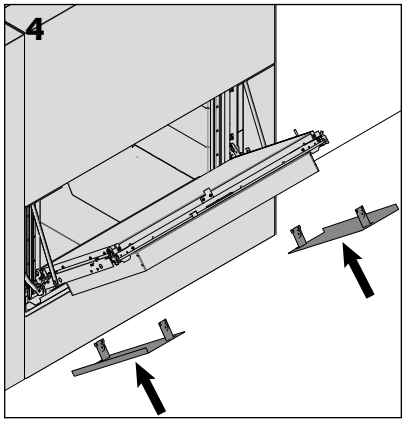


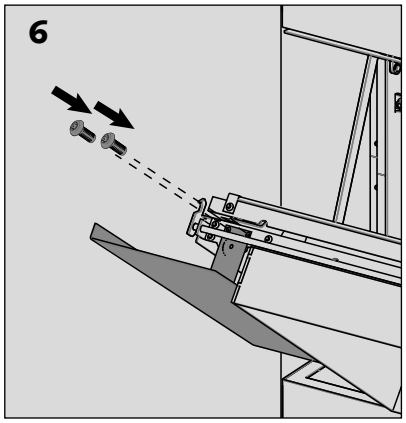
Warning!
The latch is needed for the door to work, so make sure you remember to fit it.

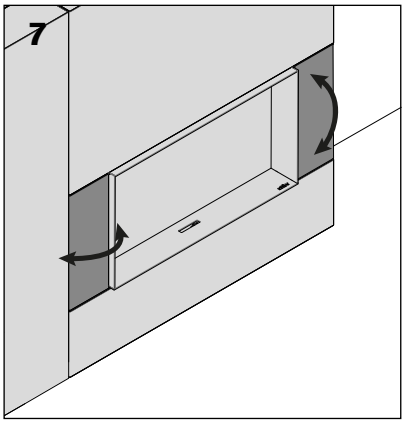

1
4X

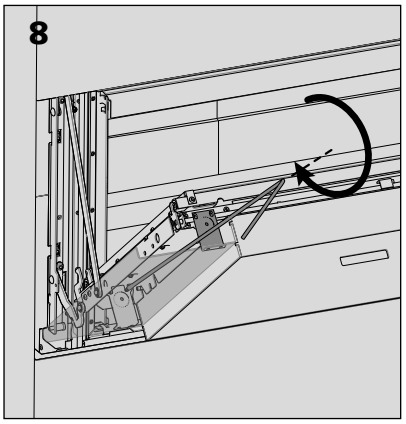

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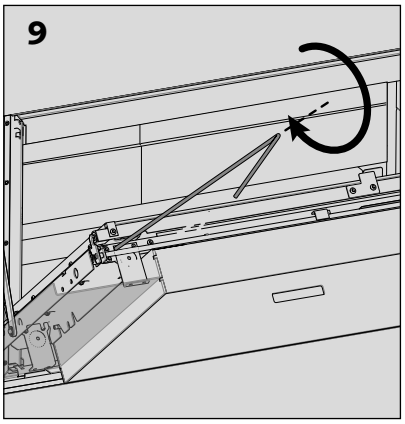

3
3mm

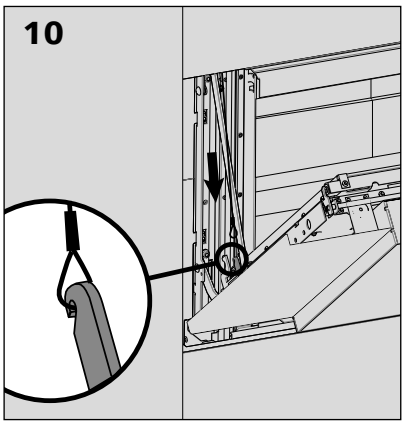

4


6

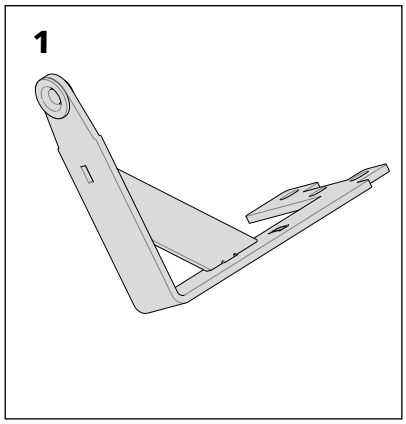

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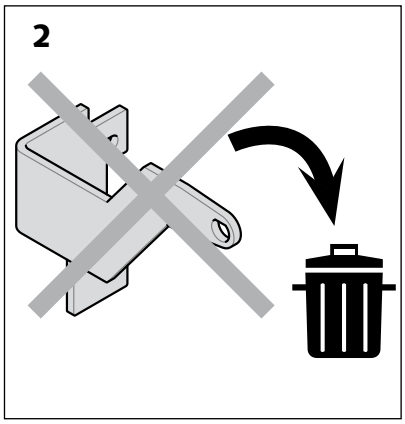

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10

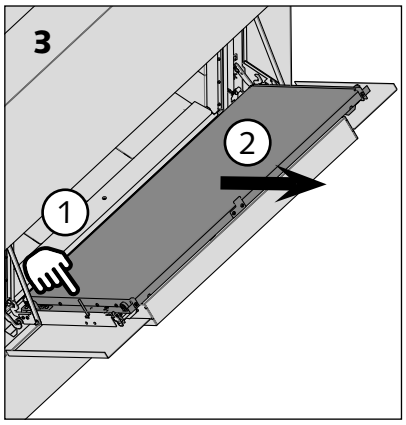
Fitting the grip

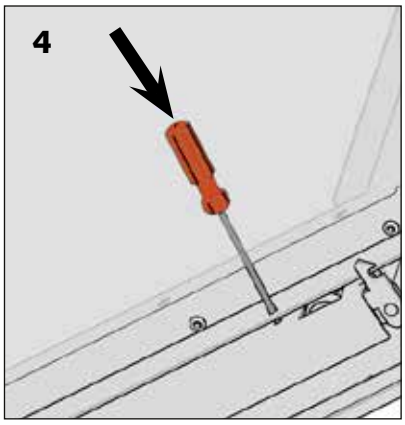


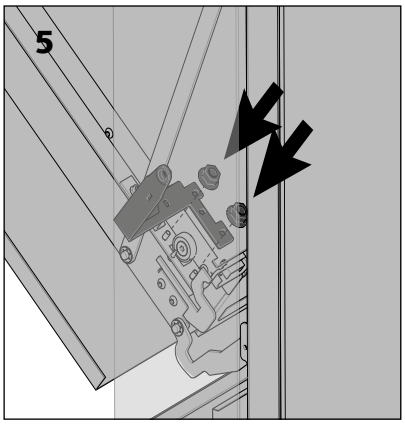


The grip for SF1 & SF2 is specific to this cladding [schema 1]

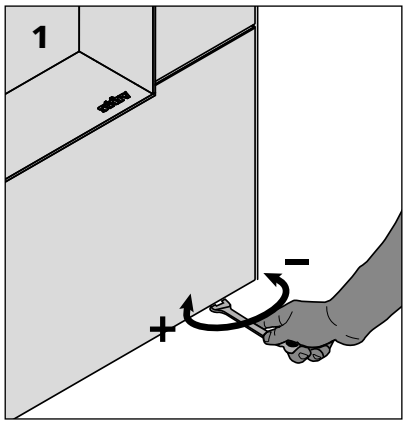
The elements shown in figure 2 will not be of any use.

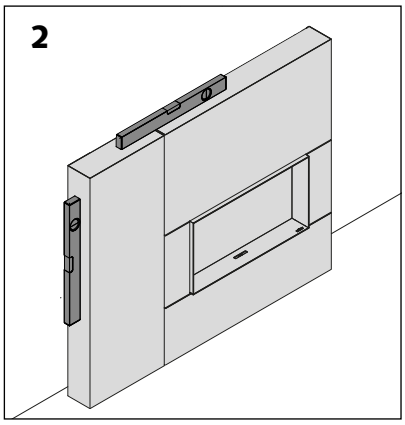






Adjusting the legs





Adjust the legs so that they are all touching the floor and the cladding is level.

Warning

Before embarking on any maintenance, make sure the stove is completely cold.

Clean with a dry cloth.

To clean 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 any solvents (acetone, white spirit etc.).

No traces of indelible marker can be removed!!!

If necessary, Stûv can provide a varnish aerosol spray for touching up.

To do this, please contact your reseller.

CONTACT

Stûv claddings are designed and manufactured in Belgium by:

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rue Jules Borbouse 4
B-5170 Bois-de-Villers (Belgium)
info@stuv.com – www.stuv.com

installation instructions
SF cladding and front panels for the Stûv 22 [en]

printed on 100% recycled paper

Stûv reserves the right to make changes without notice.
Every care has been taken to prepare these instructions; however, we do not accept
any responsibility for any mistakes that may have slipped in.
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