

HAAAS
+
SOHN

Alytus II

Equipment sheet
Fireplace stove

GB

Introduction

We thank you very much for purchasing our product!

The description of the heating device will inform you in detail about the design, technical specification and operation of the heating device. We recommend you to acquaint yourselves closely with these data. In this way, you will avoid possible faults during the proper assembly and operation.

You will find detailed conditions of installation and operation in General Manual of Operation (included in the scope of the delivery).

Notes in the text

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Of utmost importance there are the notes entitled **WARNING**. The notes entitled **WARNING** advise you on **serious danger of damage to the heating device or of an injury**.



The note entitled **Notice** advises you on possible damage to your heating device.



The note entitled **Important** calls your attention to the information important for the operation of your heating device.

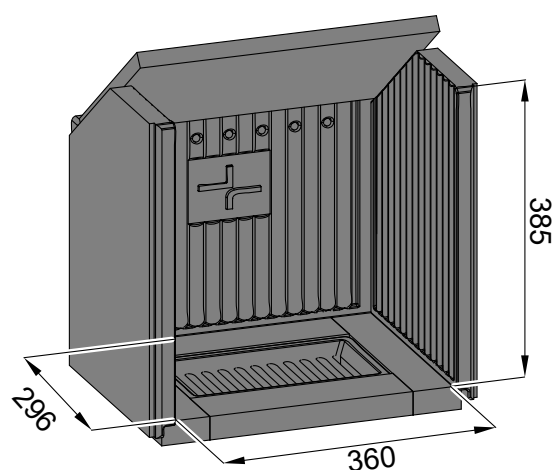
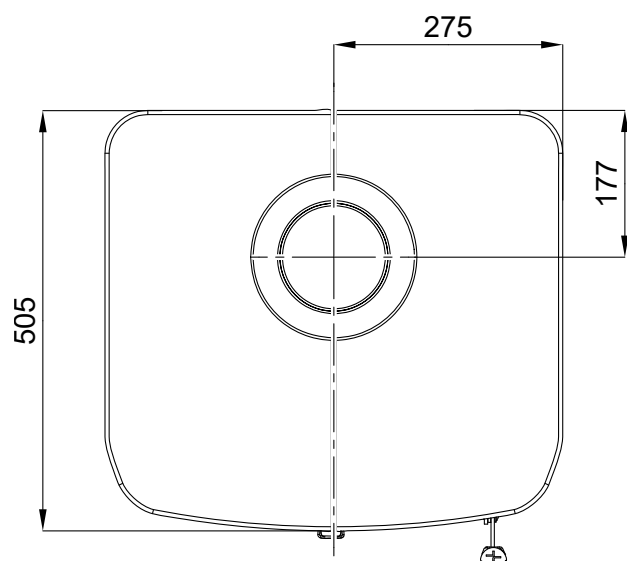
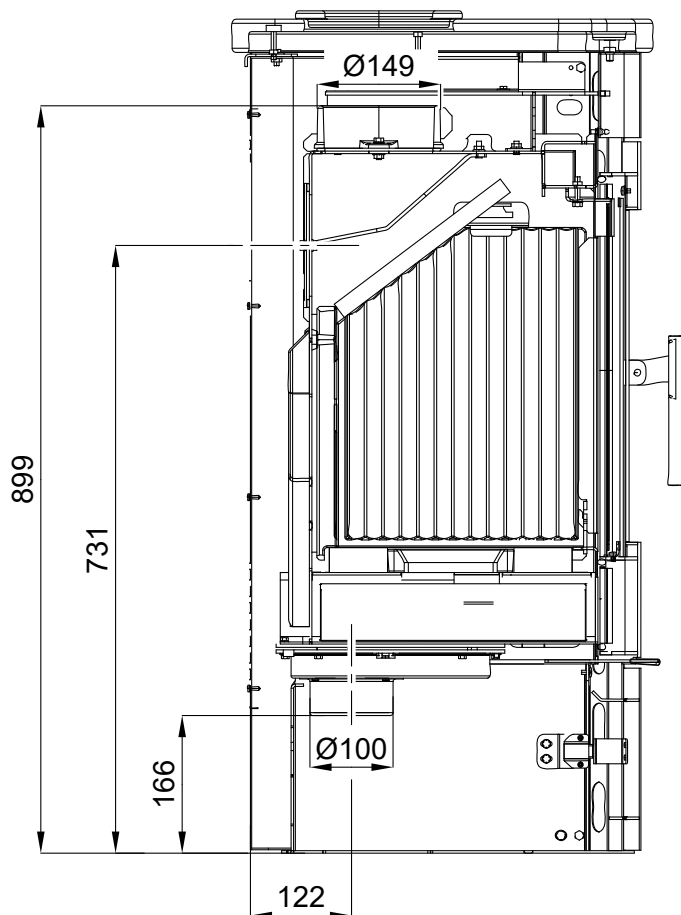
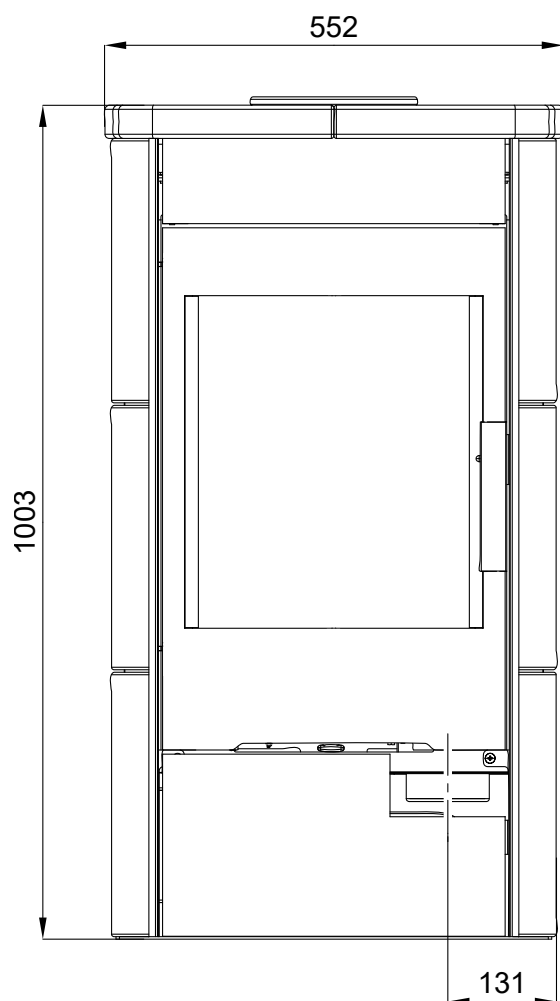


The note itself calls your attention to the information important for the operation of your heating device in general.

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1. Dimensioned diagram

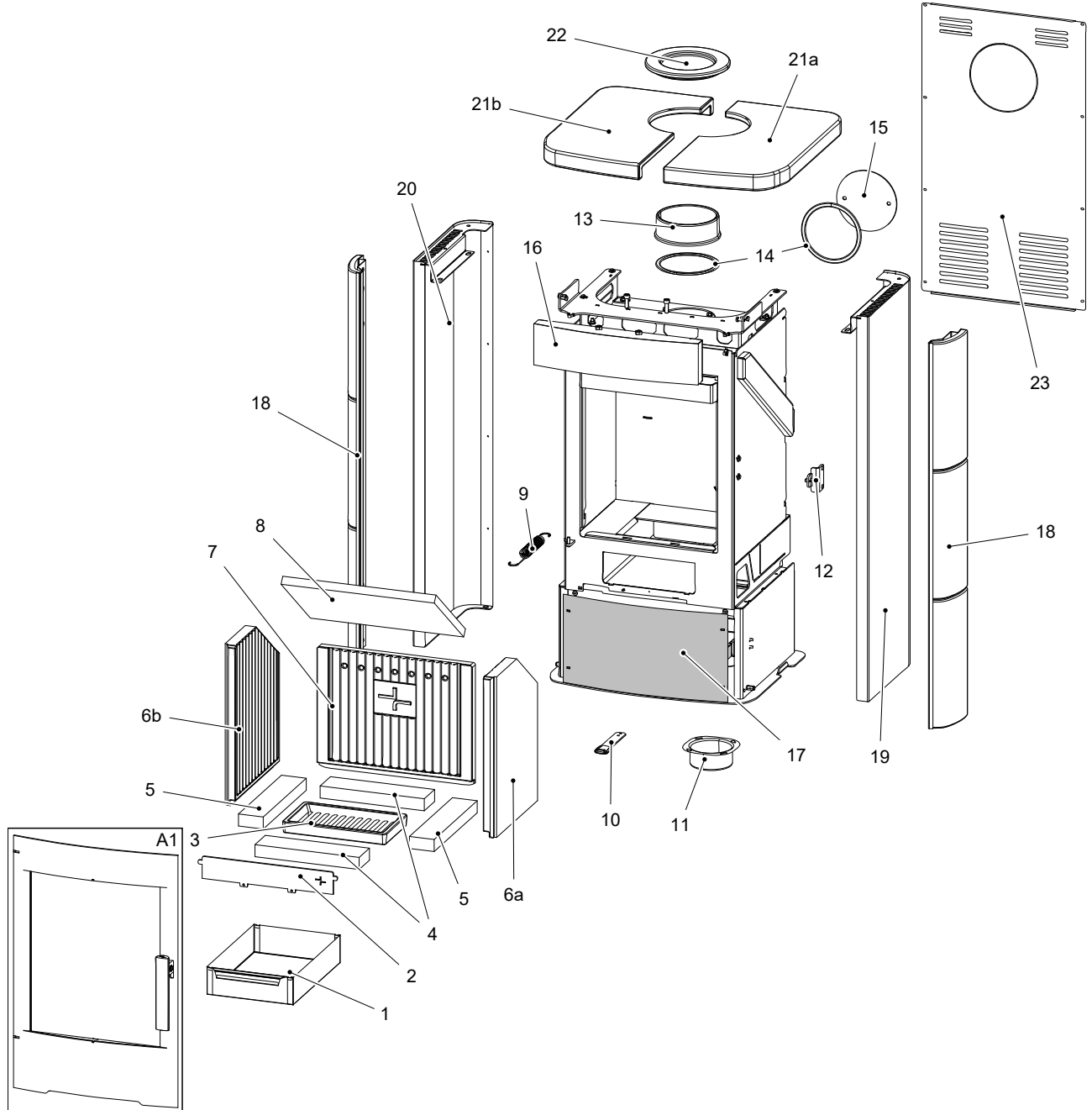


Dimensioned diagram

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2. List of spare parts

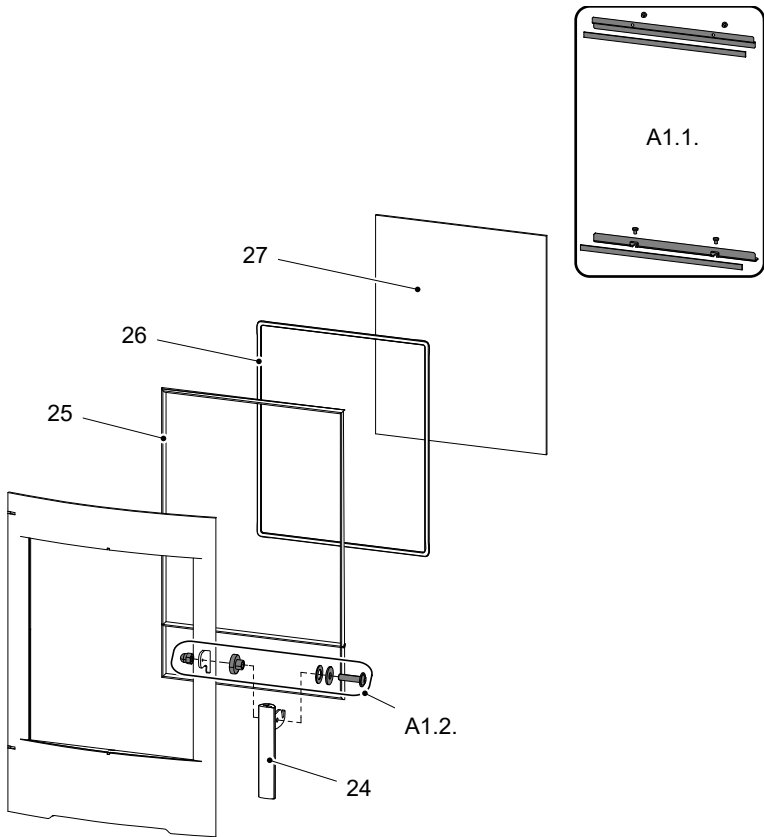
2.1. Whole emplacement



Item	Name	Quantity	Number of goods
Whole emplacement			
A1	Fire-box door (complete)/black	1 piece	0424637705300
1	Ashpan	1 piece	0424617405600
2	Protection/black	1 piece	0424617405005

3	Fire grate/black	1 piece	0429415005005
4	Brick 30x70x261	2 piece	0424617405506
5	Brick 30x62x292	2 piece	0424617405505
6a	Refractory lining – right (30x300x415)	1 piece	0428315005502
6b	Refractory lining – left (30x300x415)	1 piece	0428315005503
7	Refractory lining – rear (30x390x320)	1 piece	0428315005501
8	Screen loose (vermiculite)	1 piece	0424617405504
9	Door spring	1 piece	0428612005002
10	Control drawbar/black	1 piece	0424637705015
11	External air input (Ø100)	1 piece	0088500050008
12	Door lock (complete)	1 piece	0424637005001
13	Smoke flue neck/black	1 piece	0494015005020
14	Smoke flue sealing 10x4 mm	470 mm	0040210040005
15	Smoke flue blind flange/black	1 piece	0424617405011
16	Front panel/black	1 piece	0424637705045
17	Bottom door/black	1 piece	0424637705920
18	Lateral panel/white	2 piece	0424637705101
18	Lateral panel/havana	2 piece	0424637715101
19	Lateral cover — right/black	1 piece	0424637705060
20	Lateral cover — left/black	1 piece	0424637705050
21a	Upper lid — right/white	1 piece	0434515006200
21a	Upper lid — right/havana	1 piece	0434515016200
21b	Upper lid — left/white	1 piece	0434515006201
21b	Upper lid — left/havana	1 piece	0434515016201
22	Lid plug/white (accessories)	1 piece	0435015006100
22	Lid plug/havana (accessories)	1 piece	0435015016100
23	Rear panel	1 piece	0424637705903

2.2. Detail A1



Item	Name	Quantity	Number of goods
Detail A1			
A1.1.	Glass holder – set/black	1 piece	0424618005302
A1.2.	Handle connecting material – set	1 piece	0424637005315
24	Handle	1 piece	0424618005310
25	Door sealing cord 10 mm	2210 mm	0040300100005
26	Glass sealing cord 8x2 mm	1500 mm	0040208020006
27	Refractory glass (4x338x431)	1 piece	0424637005301

3. Easy control

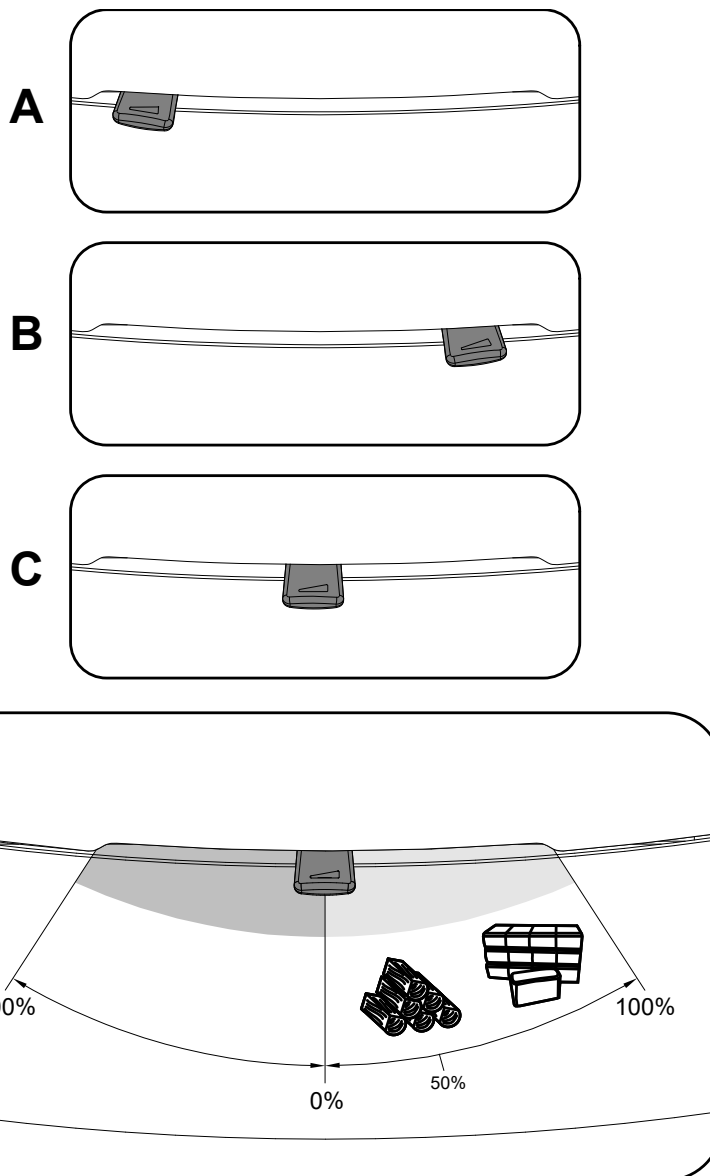
Control of all three air inputs - primary, secondary, tertiary - by means of one sole controller.

1. The controller is in the position intended for ignition (fig. A). All three air inputs are open (primary, secondary, tertiary).
2. The controller is in the position intended for burning of the stove after ignition (fig. B).
3. The controller is in the position designed to close air inputs (Fig. C). No input is open (primary, secondary, tertiary). This position is used only when the stove is out of operation, after finishing the heating process.



WARNING

Air inputs may not be closed during the heating operation (Fig. C)! In an extreme case, there can occur an explosion in the stove followed by breaking of glass, blowing up of cinders across the room and breaking out of the fire.



4. Change of the smoke neck

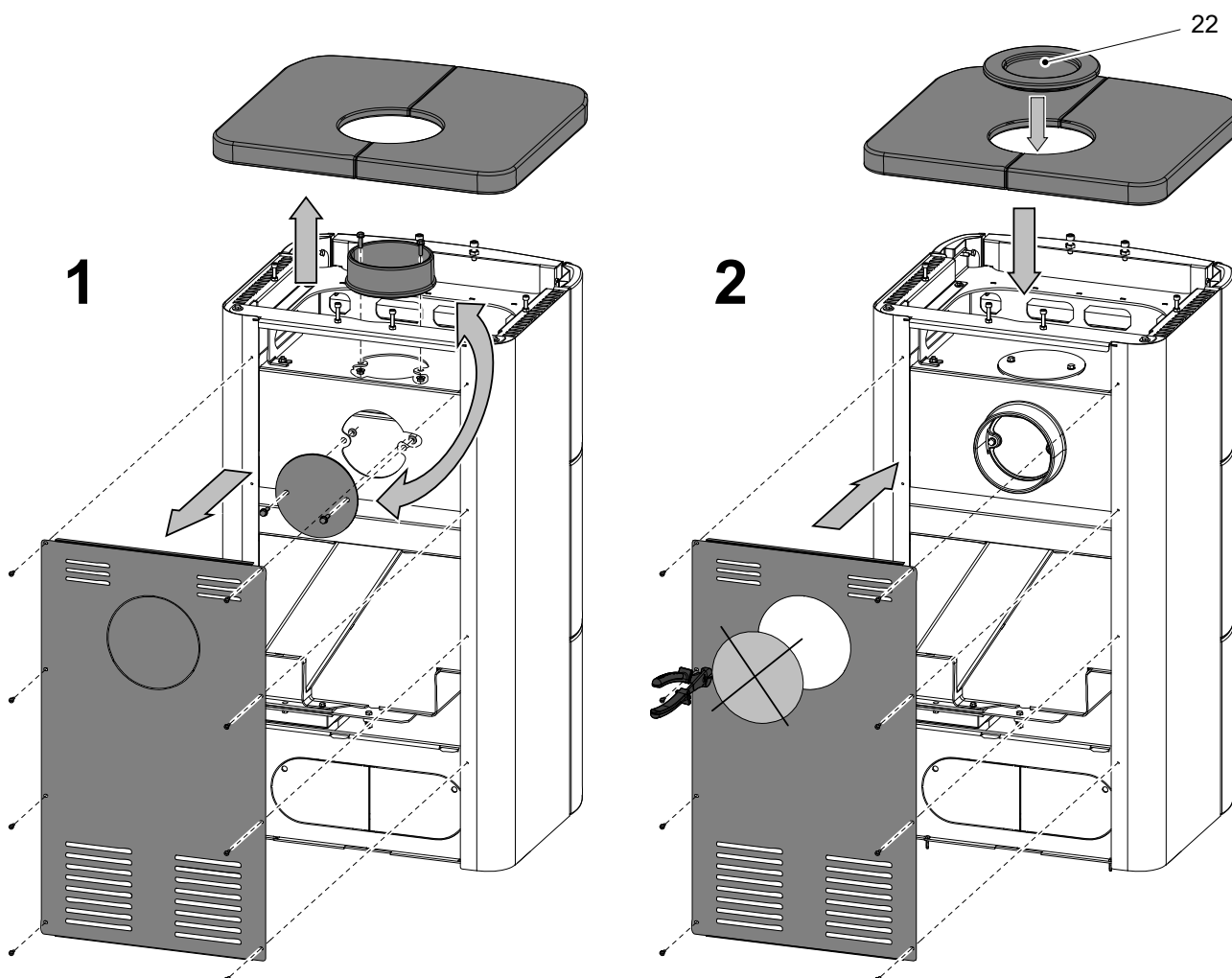


Note

Lid plug item 22 is not included in the delivery.

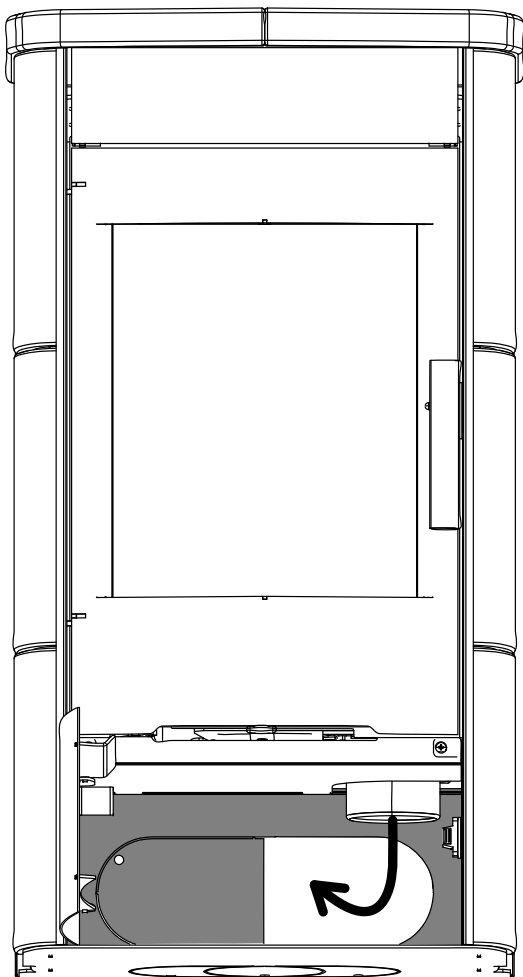
Change of the smoke neck

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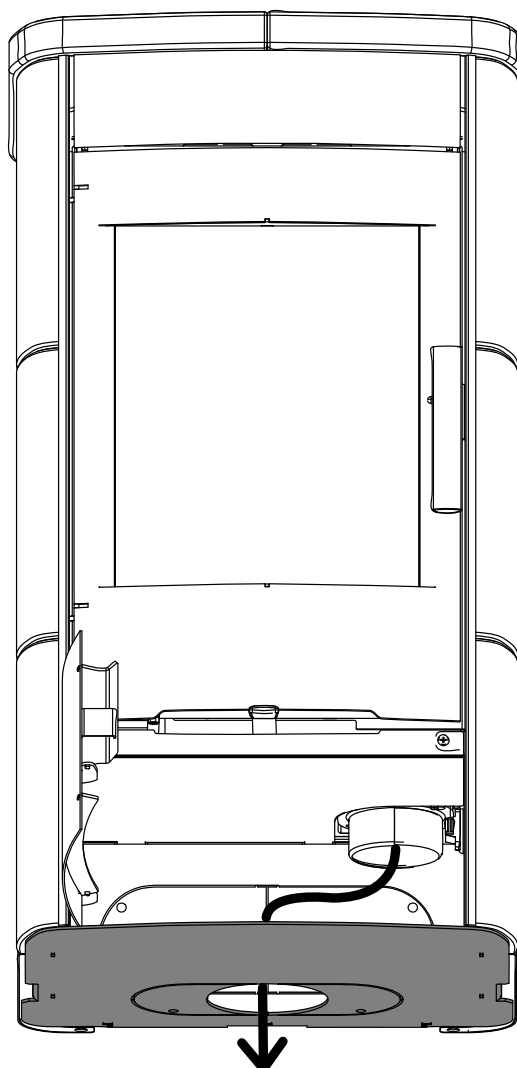


5. Change of the external air input

A



B



Change of the external air input

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6. Fixing the door in the open position

You can fix the combustion chamber door in the open position to make cleaning more convenient. Use the latch to lock the door open, as shown in the image below.



WARNING

Never leave the door open during heating!

