

HAAS
+
SOHN



ECO DESIGN 2022

www.haasohn-rukov.com

QUALITY TIMES
with our stove



HOME

24

25



MONTHS OF
WARRANTY



Your benefit EXTENDED WARRANTY

How to get an extra year of service for free? With our warranty extended to 36 months. Simply **register in the HAAS+SOHN smartphone application** (see the QR codes below) **within four weeks of purchase**. Under the extended warranty, **you will have all warranty repairs free of charge, without paying for spare parts or service technicians' work.**

The extended warranty can be used after the legal warranty's expiration.

HAAS+SOHN APP



Android



iOS



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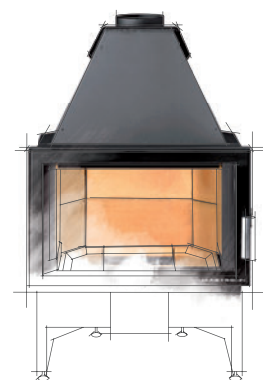
FIREPLACE STOVES WITH HEAT EXCHANGER

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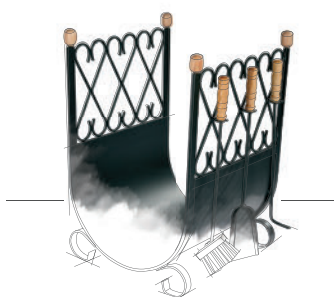
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FIREPLACE INSERTS WITH HEAT EXCHANGER

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www.haassohn-rukov.com

Visit us also on





ECO DESIGN 2022

FORWARD-THINKING

Fire always works the same. You need the right amount of air in the right place. At HAAS+SOHN, we can ensure that. Air supply affects stove emissions and fuel consumption. A clean environment is important to us and our children. Therefore, our stoves have multiple air inlets distributed and regulated so that combustion is always as efficient and clean as possible.

Since 2018, all our products have complied with the EU's ECODESIGN 2022 regulations and have prominently displayed their energy class markings. You will always find this information on each stove in the form of an energy label.



YOUR SERVICE - PLUS

OUR PROMISE

We are committed to making sure that you can still enjoy your stove even after 15 years have passed. That's why we will still be within reach after you heat up your stove for the first time. Do you need advice? Or is your stove not working the way it should? Write to us at poradna@haassohn.com. We are here to help, no matter how old your stove is.



QUALITY TIMES
with our stove

PICTOGRAM OVERVIEW



Easy control

Easy control air inlet regulation – easy air supply regulation control with just one regulator



Tertiary combustion

air supply directly to the flame saves fuel



Extremely quiet operation



Closable external air intake

central air intake closing system – no heat loss



External combustion air supply

ideal for low-energy houses



Large glazed area



Replaceable exchanger

option of replacing the exchanger with a dummy plug



Automatic primary combustion air regulator

prevents problems during power outages



Enamel technology



Cooling loop

protection from exchanger overheating



WLAN

optional feature WLAN 🏠 Local & 🌐 Global



Reflective glass



Heat exchanger cleaning

simple and clean



Fully automatic temperature control

the optimum room temperature exactly when you need it



HAAS+SOHN Application

Comfortable control from a smartphone



Heat accumulation

for long-term radiation of heat



Friendly for allergic persons



The icon in the catalogue that identifies stoves suitable for low-energy houses. It provides quick orientation when choosing low-output stoves with external air intake suitable for low-energy and passive houses.

**EASY
ORIENTATION**

EXPLANATORY NOTES



Rear flue-gas outlet (Ø mm)



Weight (kg)



Pellets



Top flue-gas outlet (Ø mm)



Oven dimensions h × w × d (mm)



Lump wood (max. length in cm)



External combustion air supply (Ø mm)



Chimney draught (Pa)



Environment friendly pressed fuel



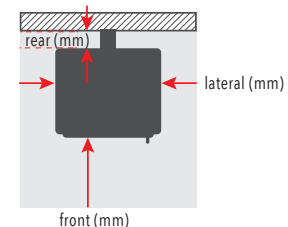
Brown-coal briquettes



Distance from flammable materials

Heating ability:

It is determined based on applicable standards and the specific annual energy consumption of a typical low-energy house with the room height of 2.5 m built between 2002 and 2008. You must remember that the annual energy consumption depends on many factors such as the room height, age and condition of the masonry and insulation, the window area, house orientation, temperature differences and other aspects. The value can vary.



HAAS+SOHN APP

COMFORTABLE
CONTROL FROM
A SMARTPHONE

Your benefit INTELLIGENT AND COMFORTABLE

- + new, simple operation concept
- + simple use
- + fully automatic temperature control
- + energy-efficient heating
- + extremely silent operation
- + suitable for allergic persons
- + easy to clean
- + lowest energy consumption: only 30-50 W/h, only 9 W/h in the standby mode



Pellet stoves with WLAN module Obeying at a distance

For your comfort and freedom. With the stove control through a mobile phone you can control the warmth of your home wherever you are. Just connect the WLAN module with two functions to your stove:

- + Local Function 🏠 - for control at home and its vicinity (garden, garage)
- + Global Function 🌐 - or control from any place in the world

The stove connects to the home Wi-Fi through the WLAN module. If the Wi-Fi network is not available or the connection fails, the module will create its own hotspot. In such case only the Local Function is active.

You just need to connect once for long-term use



HAAS+SOHN Application Comfortable control from a smartphone


Download your HAAS+SOHN application for free and start controlling your pellet stove. Simply, safely and comfortably.

- + Optional pre-set weekly program, up to 3 time intervals for 1 day
- + Up to 5 family members can control one stove
- + Up to 5 pellet stoves can be connected to one application
- + The colour background of the application shows the operational mode of the stove (red - heating, blue - cooling, purple - switching off, green - ECO-Mode, grey - switched off)
- + The application will remind you to add fuel, clean the stove or order a service
- + It monitors average fuel consumption



QUALITY TIMES



HSP 1.17 II 
Page 8



Large glazed area

You won't recognise that it is a pellet stove. The flame looks as if logs were burning inside.



Friendly for allergic persons thanks to the heat exchanger

Heated air is not blown into the room by a fan. The heat rises on its own, without vibrations or noise. You can fall asleep next to our pellet stove, breathing comfortably. Ideal for allergic persons.



Simple control

Comfortable and simple control with just four pushbuttons. Display with a well-arranged menu.



Extremely quiet operation

You will barely hear the stove working.



Fully automatic temperature control

Simply set different temperatures for different times of the day. With an integrated room temperature sensor, the stove monitors the temperature in the room and heats to maintain the pre-set value. The pellet stove will recognise a temperature drop in the room and it will start heating it up. When it reaches the required temperature, it will reduce its output. There's no need to switch it on or off, just add pellets.



ECO-Mode Function

An additional automatic control function, which conserves fuel. The ECO-Mode minimises the automatic switching of the stove on and off. With the ECO-Mode activated, the stove heats uniformly, only with a third of its output. This conserves pellets and the flame inside is visible almost all the time.



HAAS+SOHN Application Comfortable control from a smartphone <<<



HSP 1.17 II



+ Highlights



WLAN
optional feature WLAN  Local







Fully automatic temperature control
the optimum room temperature exactly when you need it



Extremely quiet operation



Large glazed area

Capacity	2.4–8.6 kW	
Efficiency	90% A⁺	
Heating ability	max. 155 m ³	
Dimensions h / w / d	963 / 522 / 524 mm	
Weight	91 kg	
Fuel consumption / h	2 kg	
Volume of pellet container	17 kg	
Chimney draught	11 Pa	
Fuel		
 Ø 40 mm	 Ø 80 mm	 front 800 mm rear 50 mm lateral 100 mm

Accessories for stoves you'll find on the page 80



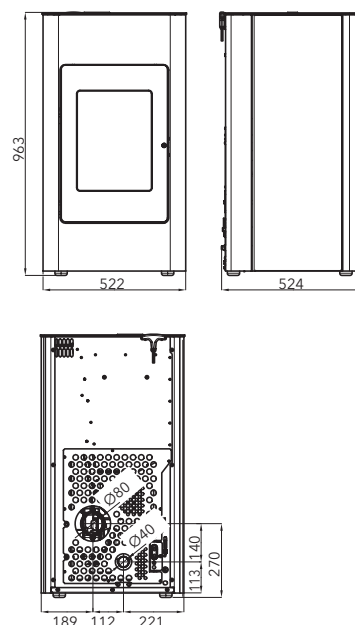
HSP 1.17 II
cast grey, black
0571207510000



WLAN MODULE
(not included)
0532007100000



ROOM TEMPERATURE SENSOR
cable 8 m
(not included)
0532007010000



COMFORT AND SAFETY

When the stove works for you

You no longer have to think about when to replenish the fire. Your comfort zone starts with setting the required temperature on the display and filling the pellet bin. The stove serves itself so you can get on with your favourite activities. The pellet stove takes care of your comfort and your safety. Thanks to sensors watching the pellet quality and the need to supply fuel, it monitors the temperature in the room and in the firing chamber so you do not need to worry about anything.



QUALITY TIMES
with our stove



FIREPLACE STOVES

economical + efficient

YOUR BENEFITS

- + simple and safe operation
- + low amount of soot thanks to new combustion
- + technologies, low cleaning effort
- + lower contamination by particles
- + maximum heating cost saving
- + increased efficiency - more heat with less wood
- + unobstructed view of the fire thanks to continuous front glass clearing

WOOD BURNING STOVES WITH MODERN TECHNOLOGY



Easy Control Air regulation

Easy Control will help you heat properly. You can control the air supply (primary, secondary, tertiary) into the hearth with a single controller.



1. Start

Press "Start" for sufficient air supply to make a fire until it starts burning evenly.



2. Heating

After starting the fire, turn the controller to the top "Burning" position for clean and efficient combustion.



3. Closing

When you decide to stop heating and the fire goes out, you can switch the controller to the "0" position to keep the heat inside the room. Thanks to the closable air supply, the heat from the fireplace stove remains inside the room and you can enjoy it longer.

**EASY
CONTROL**





ADRIA MINI II
Page 14



ALYTUS 
Page 15



ANTIC 
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ARKTIC
Page 18



ARKTIC 12 with hotplate
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JONSBØ with an oven 
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TREVISO MINI
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UKA 
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VENTO 
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VISTA 
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NEW

NEW



Heat accumulation

For long-term radiation of heat.

After 2 hours of operation the stove radiates heat for 10 more hours.



Optional accessory for the ANTIC, EMBER, FARO and LAROS fireplace stove.

New HAAS+SOHN accumulation set made of magnesite has double accumulation capacity than steatite. You can add the accumulation set anytime later.

The installation is very simple.



Replaceable exchanger

You can add the exchanger to the stove anytime, or remove it and replace it with a blind flange. This allows additional connection to a heating system (central heating) or refitting to hot-air operation.

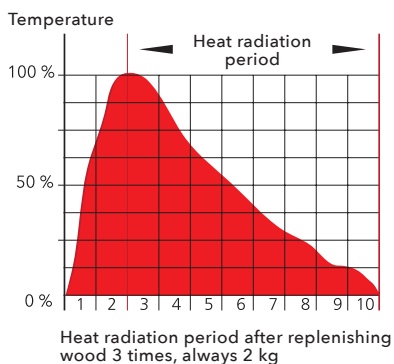


Closable Air Supply

If you don't use the stove for heating, you can close the air supply. This will prevent the escape of the warm air through the stove.

Heat accumulation graph:

After 2 hours of operation the stove radiates heat for 10 more hours.



Tertiary combustion

Combustion releases flammable gases from the fuel. Thanks to tertiary combustion, the gases will not escape through the chimney but they will burn and transform into heat. Each log or briquette will be utilised completely. It means greater efficiency and lower fuel consumption.



External air supply (CPV)

Optional supply of air from outside. Inside you can breathe better because the stove doesn't burn air that has already been heated once. Ideal for houses with thermal insulation, necessary for passive and low-energy buildings.



Reflective glass

For greater efficiency of a heat exchanger. The reflective glass reflects heat back into the hearth. Therefore, more heat flows into the water in the exchanger and less into the room.



Enamel technology

Long-term resistance to scratches, easy to clean.



ADRIA MINI II







+ Highlights



Tertiary combustion

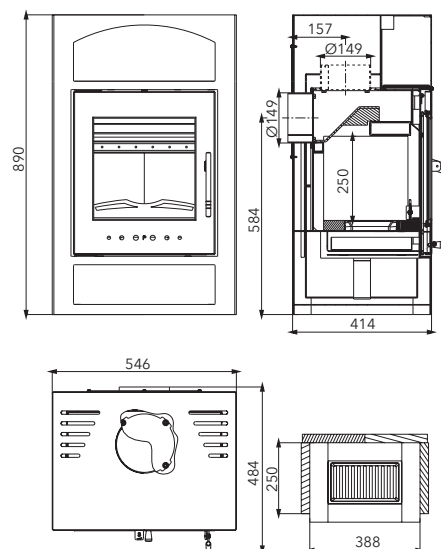
air supply directly to the flame saves fuel

Capacity	2.5–8.2 kW
Efficiency	78% A
Heating ability	max. 148 m ³
Dimensions h / w / d	890 / 546 / 414 mm
Weight	95 kg
Fuel consumption / h	0.8–2.4 kg
Chimney draught	12 Pa
Fuel	 33 cm
	 Ø 150 mm  Ø 150 mm
	 front 800 mm rear 200 mm lateral 200 mm

Accessories for stoves you'll find on the pages 64, 79–81



ADRIA MINI II
black, beige ceramics
0431715010000



Floor tiles – colour may vary.



ALYTUS



+ Highlights



Easy control

Easy control air inlet regulation – easy air supply regulation control with just one regulator



Tertiary combustion

air supply directly to the flame saves fuel










External combustion air supply

ideal for low-energy houses



Closable external air intake

central air intake closing system – no heat loss

Capacity	2.7-8.1 kW		
Efficiency	80% A		
Heating ability	max. 146 m ³		
Dimensions h / w / d	1,002 / 550 / 566 mm		
Weight	120 kg		
Fuel consumption / h	2.3 kg		
Chimney draught	12 Pa		
Fuel	 33 cm  		
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm	
		 front 800 mm rear 400 mm lateral 400 mm	

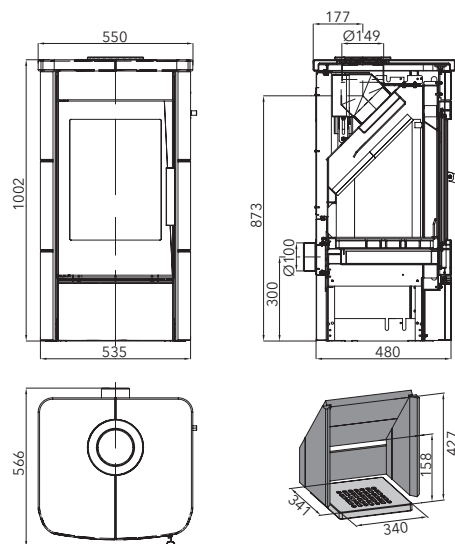
Accessories for stoves you'll find on the pages 64, 79–81



ALYTUS
anthracite, havana tile
0435015000000



ALYTUS
black, white tile
0435015300000



COVER CAP when using rear flue

- Tile colour white 0435015006100
- Tile colour havana 0435015016100

Tile – the colour may differ, or may contain hair cracks.



ANTIC



+ Highlights



Easy control

Easy control air inlet regulation – easy air supply regulation control with just one regulator



Tertiary combustion

air supply directly to the flame saves fuel







External combustion air supply

ideal for low-energy houses



Heat accumulation

for long-term radiation of heat

Capacity	2.9–6.5 kW
Efficiency	80% A
Heating ability	max. 117 m ³
Dimensions h / w / d	1,171 / 540 / 579 mm
Weight	145 kg
Fuel consumption / h	1.9 kg
Chimney draught	12 Pa
Fuel	 33 cm
 Ø 100 mm	 Ø 150 mm
	 front 800 mm rear 150 mm lateral 150 mm

Accessories for stoves you'll find on the pages 64, 79–81



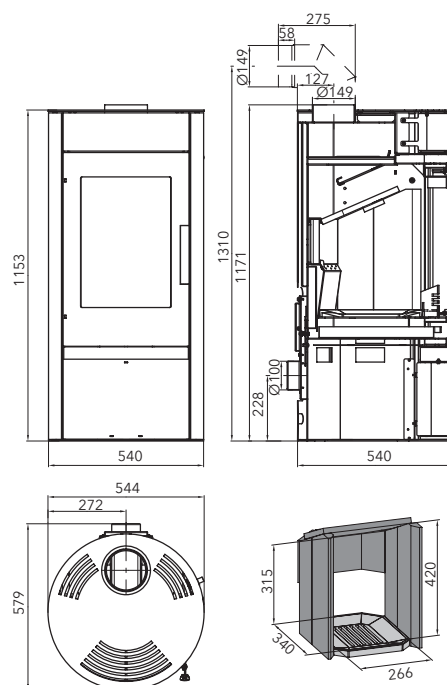
ANTIC
anthracite, white sides
0420915620000



ANTIC
anthracite, black
0420915610000



ACCUMULATION SET
53 kg (not included)
0420915500000



A COMPANION FOR YOUR HOME

A designer piece in your interior

Contemporary fireplace stoves do not only have timeless design. They also incorporate modern technologies such as combustion air supply control with a single controller. Most models are equipped with an external air supply, and all of them meet strict emission limits. Some models offer the optional addition of accumulation stones for the maximum utilisation of radiant heat.



QUALITY TIMES
with our stove









ARKTIC



+ Highlights



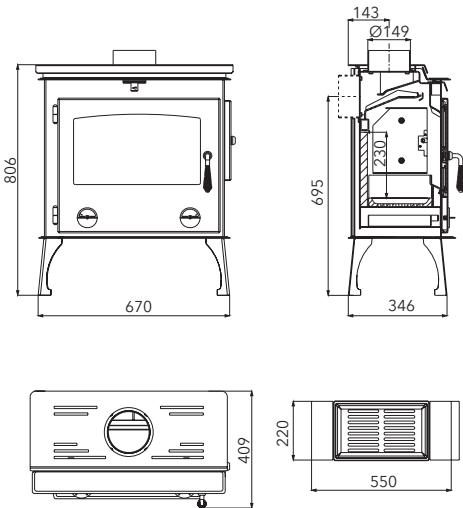
Tertiary combustion
air supply directly to the flame saves fuel

Capacity	3.3-12.1 kW
Efficiency	80% A
Heating ability	max. 218 m ³
Dimensions h / w / d	806 / 670 / 409 mm
Weight	92 kg
Fuel consumption / h	3.5 kg
Chimney draught	12 Pa
Fuel	 50 cm
	 Ø 150 mm  Ø 150 mm
	 front 800 mm rear 300 mm lateral 300 mm

Accessories for stoves you'll find on the pages 64, 79-81



ARKTIC
black
0470315000000





ARKTIC 12 with hotplate







+ Highlights



Tertiary combustion
air supply directly to the flame saves fuel



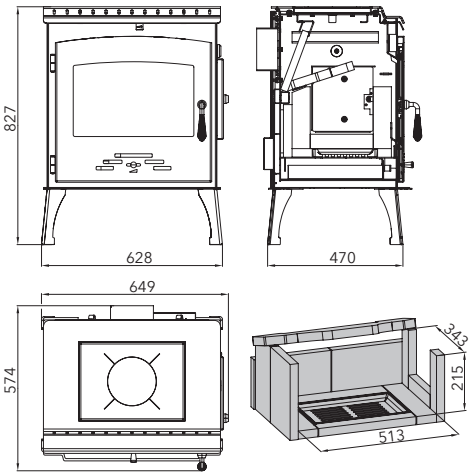
Replaceable exchanger
option of replacing the exchanger with a dummy plug

Capacity	4-12.3 kW
Efficiency	76% A
Heating ability	max. 218 m ³
Dimensions h / w / d	827 / 649 / 574 mm
Weight	132 kg
Fuel consumption / h	0.8-3.7 kg
Chimney draught	12 Pa
Fuel	 50 cm 
 Ø 150 mm	
 front 800 mm rear 200 mm lateral 200 mm	

Accessories for stoves you'll find on the pages 64, 79-81



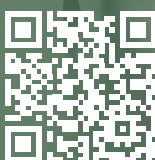
ARKTIC 12 with hotplate
black
0470615100000





AURORA

NEW



+ Highlights



Tertiary combustion

air supply directly to the flame
saves fuel








External combustion air supply

ideal for low-energy houses



Closable external air intake

central air intake closing system
- no heat loss

Capacity	3-6.3 kW		
Efficiency	80 %		A⁺
Heating ability	max. 114 m ³		
Dimensions h / w / d	924 / 500 / 419 mm		
Weight	85 kg		
Fuel consumption / h	1.9 kg		
Chimney draught	12 Pa		
Fuel	 33 cm		
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm	
		 front 800 mm rear 200 mm lateral 200 mm	

Accessories for stoves you'll find on the pages 64, 79-81



AURORA

black

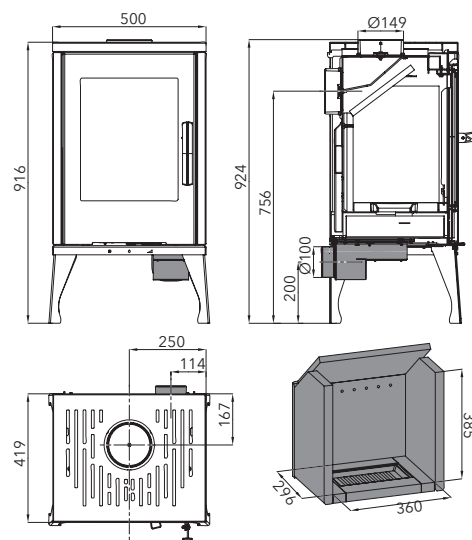
0424637500000



EXTERNAL AIR INTAKE

(not included)

0424637501300





AVESTA



+ Highlights



Easy control

Easy control air inlet regulation – easy air supply regulation control with just one regulator



Tertiary combustion

air supply directly to the flame saves fuel










External combustion air supply

ideal for low-energy houses



Closable external air intake

central air intake closing system – no heat loss

Capacity	2.7-8.1 kW		
Efficiency	80% A		
Heating ability	max. 146 m ³		
Dimensions h / w / d	962 / 524 / 566 mm		
Weight	162 kg		
Fuel consumption / h	2.3 kg		
Chimney draught	12 Pa		
Fuel	 33 cm  		
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm	
		 front 800 mm rear 400 mm lateral 400 mm	

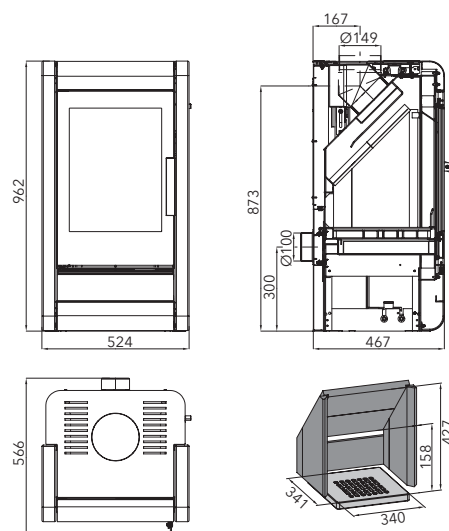
Accessories for stoves you'll find on the pages 64, 79–81



AVESTA

black, Woodstone Prestige

0435016100000



FIREPLACE STOVES

Natural stone – the colour/structure may differ.

THE CHOICE IS UP TO YOU

Traditional or contemporary? It is up to you

We all like different things – different colours, different ornagements, and we have different tastes. As like our fireplace stove offer. With us, everybody has a choice – rigorous minimalism, rustic style or traditional classic tiles. All stoves are certified by an independent authority and meet the requirements of the ECODESIGN 2022 related EU directives. But remember that in order for the stove to serve you well, it must first and foremost have the right capacity.







QUALITY TIMES
with our stove





DID YOU KNOW THAT ...?

Stove tiles are not the privilege of just fireplace stoves? You can also find them on pellet stoves. Moreover, they can have a modern and metallic design; you can choose more than the classic style.

Capacity	2-6.3 kW
Efficiency	80% A
Heating ability	max. 114 m ³
Dimensions h / w / d	956 / 669 / 356 mm
Weight	117 kg
Fuel consumption / h	1.83 kg
Chimney draught	12 Pa
Fuel	 33 cm 
	 Ø 130 mm
	 front 800 mm rear 200 mm lateral 200 mm

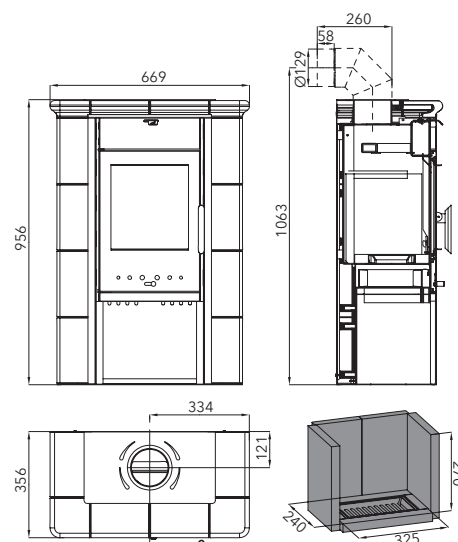
Accessories for stoves you'll find on the pages 64, 79-81



ČIČMANY
black, ivory, olive
0434325000000



ČIČMANY
black, ivory, brown
0434325010000





EBOLI



+ Highlights



Tertiary combustion
air supply directly to the flame saves fuel



EBOLI
black, tabak tile
0332215760000



EBOLI
black, caramel tile
0332215740000



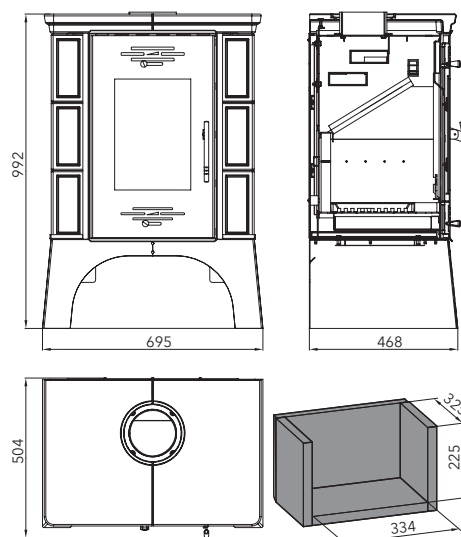
EBOLI
black, green tile
0332215710000



EBOLI
black, brown tile
0332215700000

Capacity	2.6–8.4 kW
Efficiency	76% A
Heating ability	max. 144 m ³
Dimensions h / w / d	992 / 695 / 504 mm
Weight	156 kg
Fuel consumption / h	0.7–2.4 kg
Chimney draught	12 Pa
Fuel	33 cm
	Ø 150 mm Ø 150 mm
	front 800 mm rear 200 mm lateral 200 mm

Accessories for stoves you'll find on the pages 64, 79–81



COVER CAP when using rear flue

Tile colour tabak tile	0332215066103
Tile colour caramel tile	0332215046103
Tile colour green tile	0332215016103
Tile colour brown tile	0332215006103

Tile – the colour may differ, or may contain hair cracks.



EMBER NEW



+ Highlights



Tertiary combustion
air supply directly to the flame
saves fuel








External combustion air supply
ideal for low-energy houses



Closable external air intake
central air intake closing system
– no heat loss



Heat accumulation
for long-term radiation of heat

Capacity	3.4–6.7 kW		
Efficiency	80 %		A ⁺
Heating ability	max. 120 m ³		
Dimensions h / w / d	1,201 / 526 / 386 mm		
Weight	123 kg		
Fuel consumption / h	2 kg		
Chimney draught	12 Pa		
Fuel	 33 cm		
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm	
		 front 950 mm rear 120 mm lateral 250 mm	

Accessories for stoves you'll find on the pages 64, 79–81

DID YOU KNOW THAT ...?

The EMBER stove enables connection to a concentric chimney, which ensures both the exhaust of flue gases and the supply of combustion air.



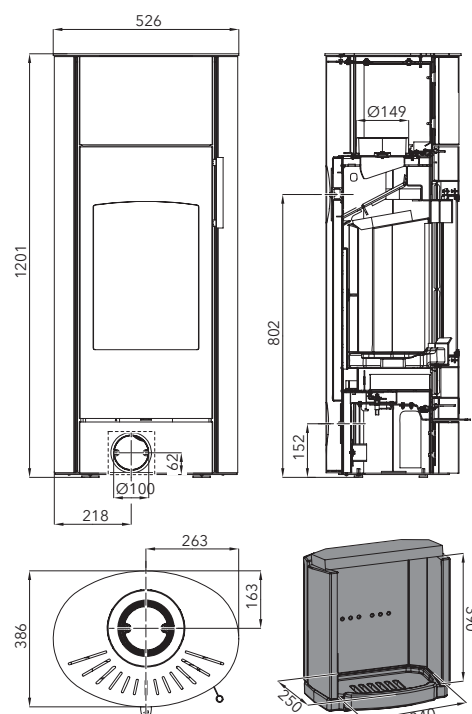
EMBER
black
0435315100000



FLANGE FOR CONCENTRIC FLUE
(not included)
0494015006025



ACCUMULATION SET
80 kg (not included)
0435315100099





FARO



+ Highlights



Heat accumulation
for long-term radiation of heat








External combustion air supply
ideal for low-energy houses



Easy control
Easy control air inlet regulation
– easy air supply regulation
control with just one regulator



Closable external air intake
central air intake closing system
– no heat loss

Capacity	3–6.3 kW		
Efficiency	80%		A⁺
Heating ability	max. 113 m ³		
Dimensions h / w / d	1,100 / 745 / 451 mm		
Weight	169 kg		
Fuel consumption / h	1.9 kg		
Chimney draught	12 Pa		
Fuel	 33 cm		
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm	
		 front 800 mm rear 200 mm lateral 200 mm	

Accessories for stoves you'll find on the pages 64, 79–81



FARO
black, honey cake
0424637000000



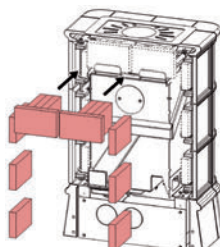
FARO
black, green tile
0424637010000



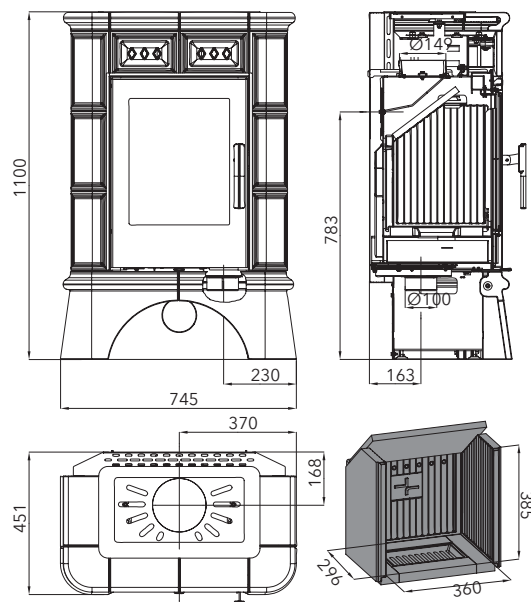
FARO
black, ivory
0424637020000



FARO
black, brown tile
0424637030000



ACCUMULATION SET
65 kg (not included)
0424637001800

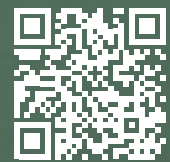


Tile – the colour may differ, or may contain hair cracks.



FIREPOT NEW

hob with glass-ceramic plate



+ Highlights







Easy control

Easy control air inlet regulation – easy air supply regulation control with just one regulator



External combustion air supply

ideal for low-energy houses

Capacity	3-6.4 kW	
Efficiency	81 % A	
Heating ability	max. 115 m ³	
Dimensions h / w / d	912 / 540 / 489 mm	
Weight	134 kg white, black 130 kg stainless	
Fuel consumption / h	1.9 kg	
Chimney draught	11 Pa	
Fuel	 33 cm	
 Ø 100 mm	 Ø 150 mm	 front 800 mm rear 200 mm lateral 200 mm

Accessories for stoves you'll find on the pages 64, 79–81

DID YOU KNOW THAT ...?

You can also have a glass-ceramic plate on your wood-burning stove? With the FIREPOT wood-burning stove you have double the QUALITY TIMES, that is warmth with a view of the fire and a hob on which you can prepare your favourite food.



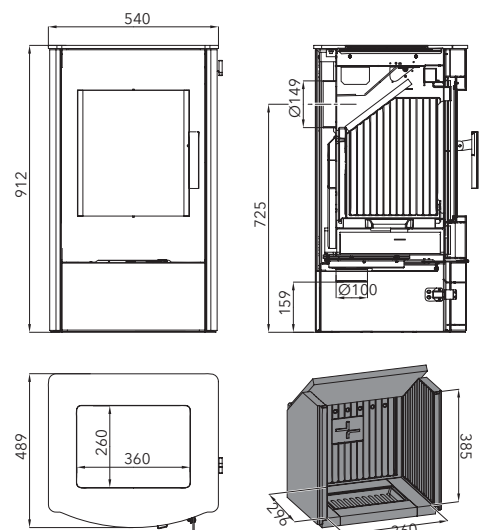
FIREPOT
black, white
glass-ceramic hob
0424618020000



FIREPOT
black
glass-ceramic hob
0424618010000



FIREPOT
black, stainless
glass-ceramic hob
0424618030000





FORESTA



+ Highlights






Easy control

Easy control air inlet regulation – easy air supply regulation control with just one regulator



Tertiary combustion

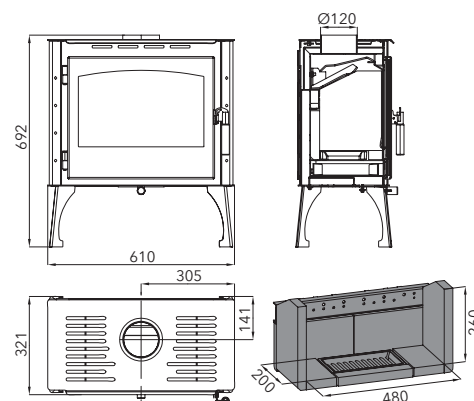
air supply directly to the flame saves fuel

Capacity	2.7–8.1 kW
Efficiency	76% A
Heating ability	max. 146 m ³
Dimensions h / w / d	692 / 610 / 321 mm
Weight	72 kg
Fuel consumption / h	2.5 kg
Chimney draught	11 Pa
Fuel	 50 cm
	 Ø 120 mm
	 front 800 mm rear 400 mm lateral 400 mm

Accessories for stoves you'll find on the pages 64, 79–81



FORESTA
black, wood décor tile
0470815100000





+ Highlights








Tertiary combustion
air supply directly to the flame
saves fuel



Closable external air intake
central air intake closing system
- no heat loss



External combustion air supply
ideal for low-energy houses

Capacity	3.4–6.7 kW	
Efficiency	81 % A⁺	
Heating ability	max. 120 m ³	
Dimensions h / w / d	945 / 526 / 386 mm	
Weight	113 kg	
Fuel consumption / h	2 kg	
Chimney draught	12 Pa	
Fuel	 33 cm	
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm
		 front 950 mm rear 120 mm lateral 250 mm

Accessories for stoves you'll find on the pages 64, 79-81

DID YOU KNOW THAT ...?

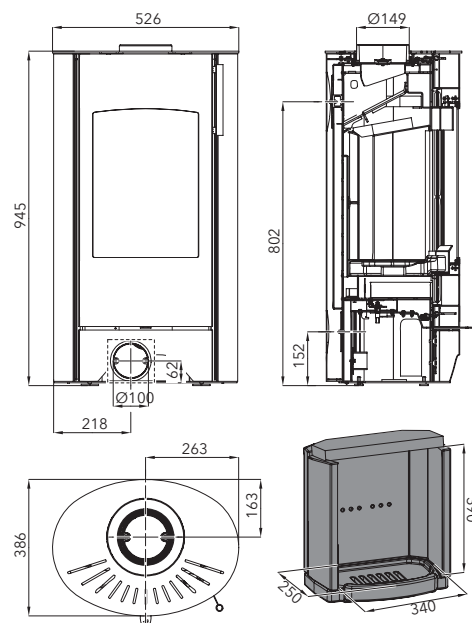
The EMBER stove enables connection to a concentric chimney, which ensures both the exhaust of flue gases and the supply of combustion air.



GLOW
black
0435315200000



FLANGE FOR CONCENTRIC FLUE
(not included)
0494015006025





JONSBO



+ Highlights



Tertiary combustion
air supply directly to the flame
saves fuel



Easy control
Easy control air inlet regulation
– easy air supply regulation
control with just one regulator



External combustion air supply
ideal for low-energy houses



Closable external air intake
central air intake closing system
– no heat loss



JONSBO
black, Speckstein
0434716110000



JONSBO
black, ivory
0434716000000



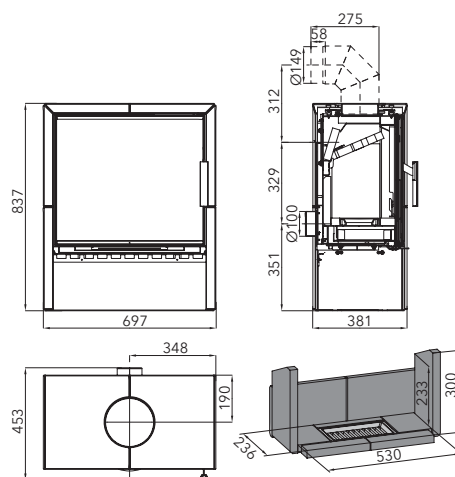
JONSBO
black, grey
0434716010000



JONSBO
black,
Woodstone Prestige
0434716100000

Capacity	4.1–8.2 kW
Efficiency	80% A+
Heating ability	max. 147 m ³
Dimensions h / w / d (tile)	837 / 697 / 453 mm
Dimensions h / w / d (stone)	849 / 688 / 453 mm
Weight (tile / stone)	148 / 181 kg
Fuel consumption / h	2.5 kg
Chimney draught	12 Pa
Fuel	50 cm
Ø 100 mm	Ø 150 mm Ø 150 mm
	front 800 mm rear 400 mm lateral 400 mm

Accessories for stoves you'll find on the pages 64, 79–81



COVER CAP when using rear flue

Tile colour grey	0434716005009
Tile colour ivory	0434715035009
Stone colour Speckstein	0434716111110
Stone colour Woodstone	0434716101110

Tile – the colour may differ, or may contain hair cracks.
Natural stone – the colour/structure may differ.



JONSBO



+ Highlights



Tertiary combustion

air supply directly to the flame saves fuel



Easy control

Easy control air inlet regulation – easy air supply regulation control with just one regulator







External combustion air supply

ideal for low-energy houses



Closable external air intake

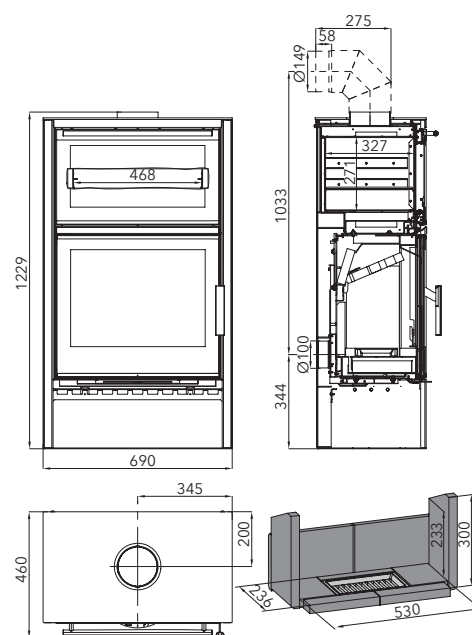
central air intake closing system – no heat loss

Capacity	4-8.1 kW
Efficiency	88% A⁺
Heating ability	max. 146 m ³
Dimensions h / w / d	1,229 / 690 / 460 mm
Weight	195 kg
Fuel consumption / h	2.2 kg
Chimney draught	12 Pa
Fuel	 50 cm
 Ø 100 mm	 Ø 150 mm
	 front 950 mm rear 400 mm lateral 200 mm

Accessories for stoves you'll find on the pages 64, 79-81



JONSBO
anthracite
0434715350000



 Oven dimensions
468 / 271 / 327 mm



LAROS



+ Highlights



Closable external air intake
central air intake closing system – no heat loss








Easy control
Easy control air inlet regulation – easy air supply regulation control with just one regulator



External combustion air supply
ideal for low-energy houses



Tertiary combustion
air supply directly to the flame saves fuel

Capacity	3–6.4 kW		
Efficiency	81% A⁺		
Heating ability	max. 115 m ³		
Dimensions h / w / d (Piccolo)	964 / 589 / 482 mm		
Dimensions h / w / d (Grande)	1,177 / 589 / 482 mm		
Weight (Piccolo / Grande)	126 kg / 141 kg		
Fuel consumption / h	1.9 kg		
Chimney draught	11 Pa		
Fuel	 33 cm		
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm	
		 front 800 mm rear 200 mm lateral 200 mm	

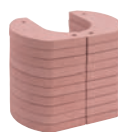
Accessories for stoves you'll find on the pages 64, 79–81



LAROS PICCOLO
black, side sheet metal lining
0424617500000



LAROS GRANDE
black, side sheet metal lining
0424617400000

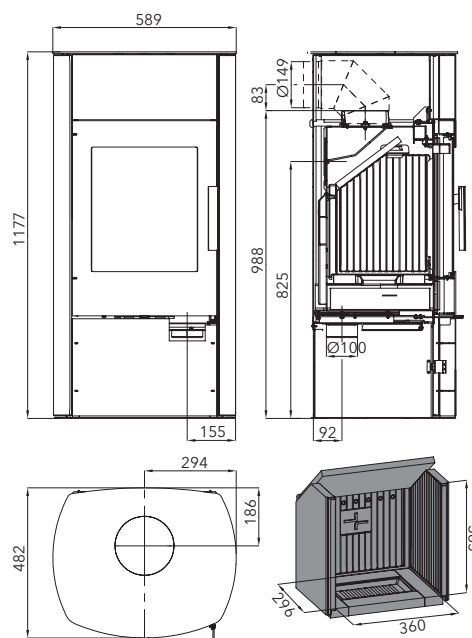


**ACCUMULATION SET
FOR LAROS GRANDE**
57 kg
(not included)
0424617401000



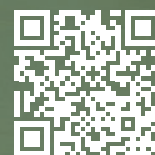
**BOTTOM DOOR
LAROS PICCOLO**
(not included)
0424617401330

LAROS GRANDE





LEVANGER



+ Highlights








Easy control

Easy control air inlet regulation – easy air supply regulation control with just one regulator



External combustion air supply

ideal for low-energy houses

Capacity	2-6.2 kW	
Efficiency	77% A	
Heating ability	max. 111 m ³	
Dimensions h / w / d	900 / 490 / 401 mm	
Weight	108 kg	
Fuel consumption / h	1.8 kg	
Chimney draught	12 Pa	
Fuel	 33 cm	
 Ø 100 mm	 Ø 130 mm	 Ø 130 mm
		 front 800 mm rear 400 mm lateral 400 mm

Accessories for stoves you'll find on the pages 64, 79–81



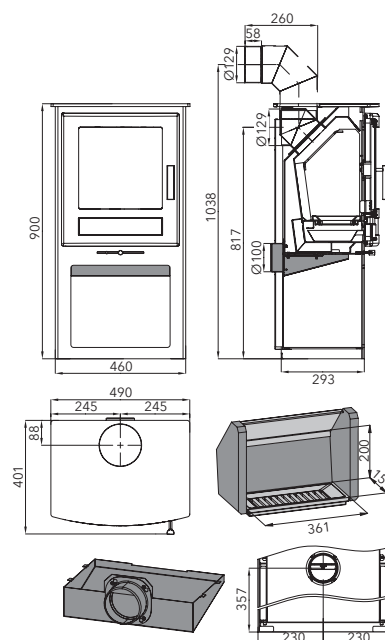
LEVANGER
black
043481760000



EXTERNAL AIR INTAKE
(not included)
0434817001320



ADAPTOR 130/150
(not included)
0434815005450








LIVORNO



DID YOU KNOW THAT ...?

Thanks to its unique graining, natural sandstone cladding makes each stove an original? Moreover, it absorbs heat and emits it into the space even if the stove is not burning.

Capacity	2.4-7.4 kW
Efficiency	81% A⁺
Heating ability	max. 133 m ³
Dimensions h / w / d	1,027 / 550 / 432 mm
Weight	135 kg
Fuel consumption / h	2.2 kg
Chimney draught	12 Pa
Fuel	 33 cm
	 Ø 150 mm
	 front 800 mm rear 200 mm lateral 200 mm

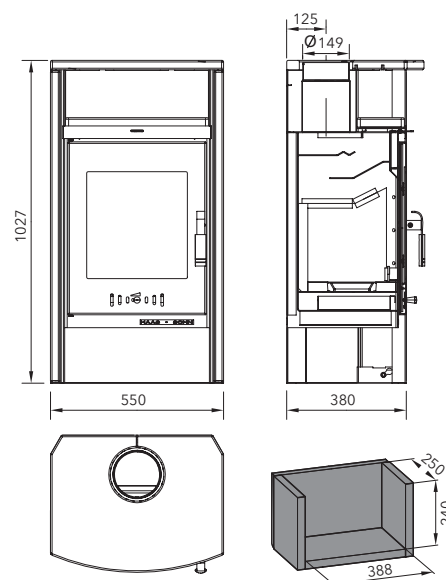
Accessories for stoves you'll find on the pages 64, 79-81



LIVORNO
anthracite, sandstone
0427515171000



LIVORNO
anthracite, Brownstone
0427515400000



Natural stone – the colour/structure may differ.

BETTER THAN TV

Watching the flames never gets old.

From the earliest times people have gathered around a fireplace, and this need has survived until the present day. The stoves are no longer only used for heating but also to evoke an atmosphere. Thanks to the fireplace stove, you perceive "different" heat and enjoy GREAT MOMENTS.





QUALITY TIMES
with our stove








MADEIRA



+ Highlights

- 
Easy control
 Easy control air inlet regulation – easy air supply regulation control with just one regulator
- 
External combustion air supply
 ideal for low-energy houses
- 
Closable external air intake
 central air intake closing system – no heat loss
- 
Tertiary combustion
 air supply directly to the flame saves fuel

Capacity	3-6.4 kW	
Efficiency	82% A⁺	
Heating ability	max. 115 m ³	
Dimensions h / w / d	996 / 606 / 530 mm	
Weight (Speckstein / Woodstone)	136 kg / 130 kg	
Fuel consumption / h	1.6 kg	
Chimney draught	12 Pa	
Fuel	 33 cm	
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm
		 front 800 mm rear 100 mm lateral 150 mm

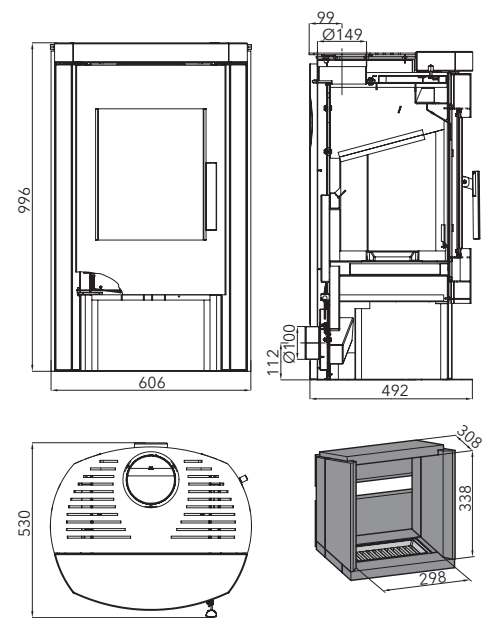
Accessories for stoves you'll find on the pages 64, 79–81



MADEIRA
black, Speckstein antic
0429617520000



MADEIRA
black, Woodstone Prestige
0429617500000



Natural stone – the colour/structure may differ.



MANTA

tiled top plate + pedestal










+ Highlights



Tertiary combustion
air supply directly to the flame saves fuel



External combustion air supply
ideal for low-energy houses

Capacity	2.3-7.2 kW	
Efficiency	81%	A⁺
Heating ability	max. 126 m ³	
Dimensions h / w / d	856 / 740 / 547 mm	
Weight	131 kg	
Fuel consumption / h	2.2 kg	
Chimney draught	12 Pa	
Fuel	 33 cm  	
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm
		 front 800 mm rear 200 mm lateral 200 mm

Accessories for stoves you'll find on the pages 64, 79-81

COVER CAP when using rear flue

- Tile colour green tile 0434215026111
- Tile colour brown tile 0434215006111
- Tile colour honey cake 0434215016111



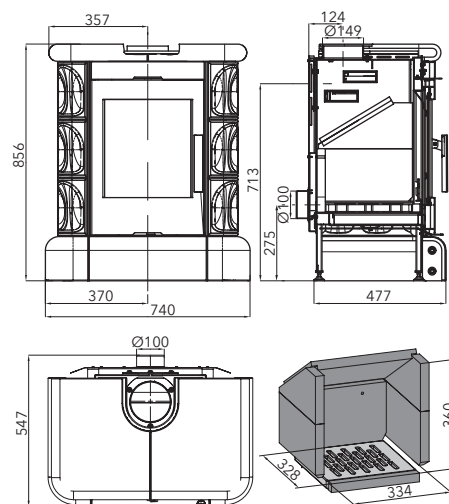
MANTA
black, green tile
0434215020000



MANTA
black, brown tile
0434215000000



MANTA
black, honey cake
0434215010000





MATERA



+ Highlights



Easy control

Easy control air inlet regulation – easy air supply regulation control with just one regulator



Tertiary combustion

air supply directly to the flame saves fuel







External combustion air supply

ideal for low-energy houses



Replaceable exchanger

option of replacing the exchanger with a dummy plug

Capacity	4-7.9 kW
Efficiency	78% A
Heating ability	max. 142 m ³
Dimensions h / w / d	1,100 / 963 / 622 mm
Weight	287 kg
Fuel consumption / h	2.4 kg
Chimney draught	11 Pa
Fuel	 50 cm
 Ø 100 mm	 Ø 160 mm
	 front 800 mm rear 200 mm lateral 200 mm

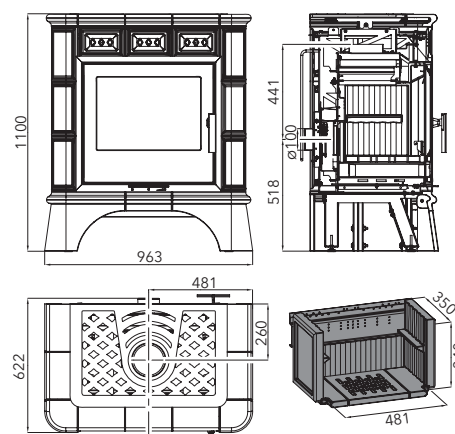
Accessories for stoves you'll find on the pages 64, 79-81



MATERA
black, honey cake
0435215100000



MATERA
black, ivory
0435215200000



Tile - the colour may differ, or may contain hair cracks.



NORDBY



+ Highlights



Easy control

Easy control air inlet regulation – easy air supply regulation control with just one regulator



Tertiary combustion

air supply directly to the flame saves fuel



External combustion air supply

ideal for low-energy houses



Closable external air intake

central air intake closing system – no heat loss



WOOD BOX
black (not included)
042201760000










NORDBY
black, Denim blue
0422017560000



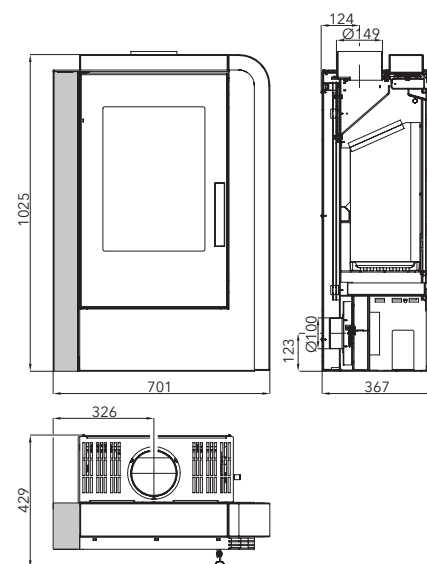
NORDBY
black, Woodstone Prestige
0422017500000



NORDBY
black, Speckstein antic
0422017510000

Capacity	2-6.4 kW	
Efficiency	80% A	
Heating ability	max. 113 m ³	
Dimensions h / w / d	1,025 / 701 / 367 mm	
Weight (Woodstone / Speckstein)	174 / 186 kg	
Fuel consumption / h	1.8 kg	
Chimney draught	11 Pa	
Fuel	 33 cm  	
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm
		 front 1000 mm rear 50 mm lateral 150 mm

Accessories for stoves you'll find on the pages 64, 79–81





SALERNO II



+ Highlights



Easy control

Easy control air inlet regulation – easy air supply regulation control with just one regulator



Tertiary combustion

air supply directly to the flame saves fuel








External combustion air supply

ideal for low-energy houses



Closable external air intake

central air intake closing system – no heat loss

Capacity	2.1–4.4 kW		
Efficiency	84% A⁺		
Heating ability	max. 79 m ³		
Dimensions h / w / d (anthracite)	993 / 506 / 427 mm		
Dimensions h / w / d (black)	984 / 512 / 427 mm		
Weight	92 kg		
Fuel consumption / h	1.1 kg		
Chimney draught	12 Pa		
Fuel	 29 cm		
 Ø 100 mm	 Ø 120 mm	 Ø 120 mm	
		 front 800 mm rear 150 mm lateral 200 mm	

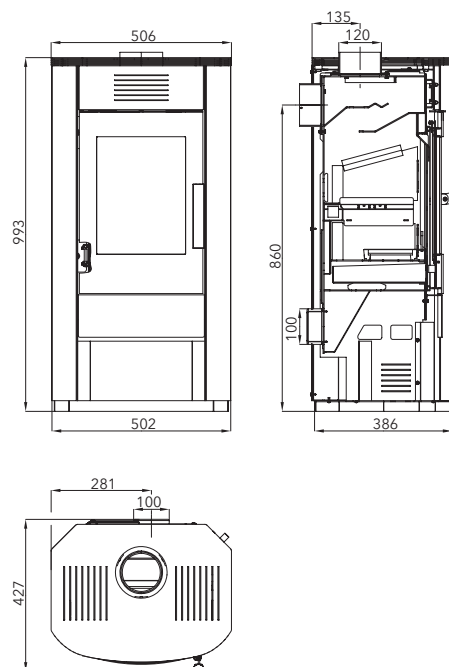
Accessories for stoves you'll find on the pages 64, 79–81



SALERNO II
anthracite, cast grey
0420414500000



SALERNO II
black, glass top plate
0420414580000









SARA



DID YOU KNOW THAT ...?

We're not only here for you before the selection and purchase of the fireplace, but also after. Our customer service team is ready to help you, whether your questions are about maintenance, prevention or ordering spare parts. Just write to poradna@haassohn.com.

Capacity	2-6.3 kW
Efficiency	80 % A
Heating ability	max. 114 m ³
Dimensions h / w / d	782 / 489 / 344 mm
Weight	91 kg
Fuel consumption / h	1.8 kg
Chimney draught	12 Pa
Fuel	 30 cm 
	 Ø 130 mm
	 front 800 mm rear 200 mm lateral 200 mm

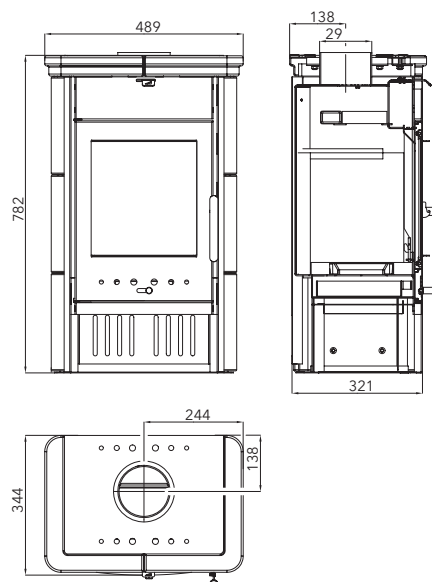
Accessories for stoves you'll find on the pages 64, 79-81



SARA
black, honey cake
0434315010000



SARA
black, cappuccino
0434315020000





SKARNES



+ Highlights








Easy control

Easy control air inlet regulation – easy air supply regulation control with just one regulator



External combustion air supply

ideal for low-energy houses

Capacity	2.7-8.3 kW	
Efficiency	75% A	
Heating ability	max. 149 m ³	
Dimensions h / w / d	900 / 595 / 412 mm	
Weight	126 kg	
Fuel consumption / h	2.5 kg	
Chimney draught	12 Pa	
Fuel	 50 cm	
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm
		 front 800 mm rear 400 mm lateral 400 mm

Accessories for stoves you'll find on the pages 64, 79–81



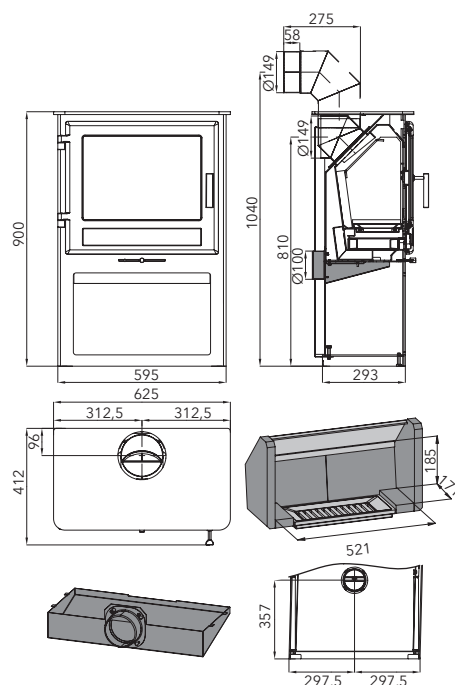
SKARNES
black

0434818600000



EXTERNAL AIR INTAKE
(not included)

0434818001320





SKIVE II



+ Highlights



Easy control

Easy control air inlet regulation – easy air supply regulation control with just one regulator



Tertiary combustion

air supply directly to the flame saves fuel










External combustion air supply

ideal for low-energy houses



Closable external air intake

central air intake closing system – no heat loss

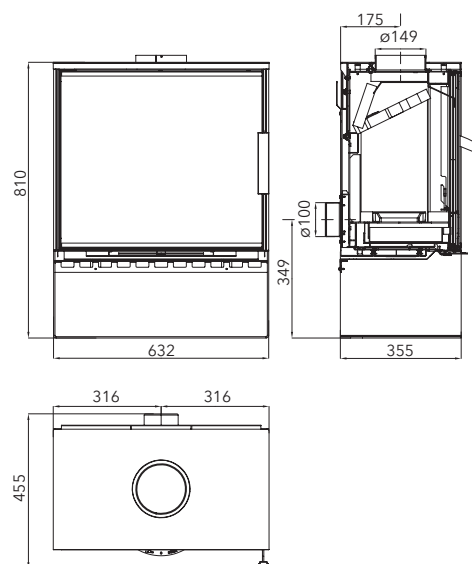
Capacity	4-12.3 kW		
Efficiency	77% A		
Heating ability	max. 221 m ³		
Dimensions h / w / d	810 / 632 / 455 mm		
Weight	125 kg		
Fuel consumption / h	3.1 kg		
Chimney draught	12 Pa		
Fuel	 50 cm  		
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm	
		 front 800 mm rear 400 mm lateral 400 mm	

Accessories for stoves you'll find on the pages 64, 79-81



SKIVE II
black

0434715650000









TREVISO MINI



DID YOU KNOW THAT ...?

Some components such as the gasket, fire-clay lining and grate wear over time and may deteriorate. They can still even be ordered as spare parts for models that are no longer in the current offer.

Capacity	2-6.3 kW
Efficiency	80% A
Heating ability	max. 114 m ³
Dimensions h / w / d	823 / 693 / 366 mm
Weight	115 kg
Fuel consumption / h	1.8 kg
Chimney draught	12 Pa
Fuel	 33 cm 
	 Ø 130 mm
	 front 800 mm rear 200 mm lateral 200 mm

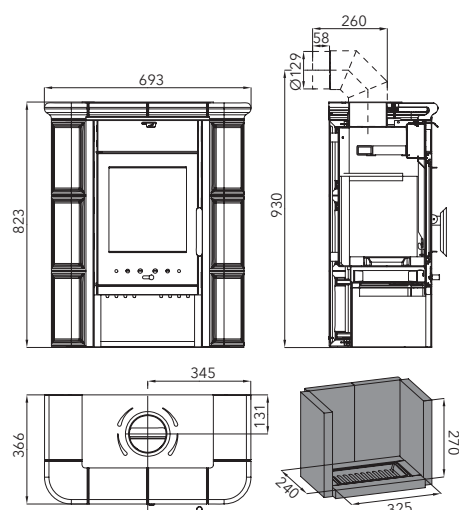
Accessories for stoves you'll find on the pages 64, 79-81



TREVISO MINI
black, green tile
0434320000000



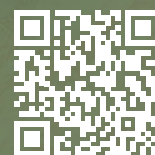
TREVISO MINI
black, ivory
0434320010000



Tile - the colour may differ, or may contain hair cracks.



UKA



+ Highlights








Easy control

Easy control air inlet regulation – easy air supply regulation control with just one regulator



External combustion air supply

ideal for low-energy houses

Capacity	2-6.2 kW		
Efficiency	77% A		
Heating ability	max. 111 m ³		
Dimensions h / w / d	625 / 460 / 401 mm		
Weight	86 kg		
Fuel consumption / h	1.8 kg		
Chimney draught	12 Pa		
Fuel	 33 cm		
 Ø 100 mm	 Ø 130 mm	 Ø 130 mm	
		 front 800 mm rear 400 mm lateral 400 mm	

Accessories for stoves you'll find on the pages 64, 79-81



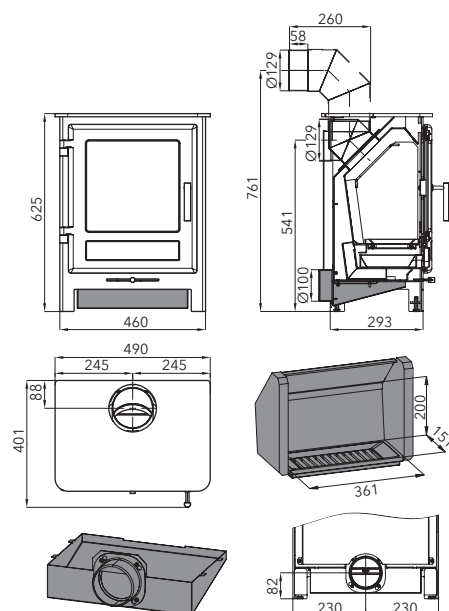
UKA
black
0434815100000



EXTERNAL AIR INTAKE
(not included)
0434817001320



ADAPTOR 130/150
(not included)
0434815005450





VENTO

NEW



Highlights



Tertiary combustion

air supply directly to the flame
saves fuel








External combustion air supply

ideal for low-energy houses



Closable external air intake

central air intake closing system
- no heat loss

Capacity	3-6.3 kW	
Efficiency	80 % A⁺	
Heating ability	max. 114 m ³	
Dimensions h / w / d	935 / 500 / 419 mm	
Weight	94 kg	
Fuel consumption / h	1.9 kg	
Chimney draught	12 Pa	
Fuel	 33 cm	
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm
		 front 800 mm rear 200 mm lateral 200 mm

Accessories for stoves you'll find on the pages 64, 79-81



VENTO

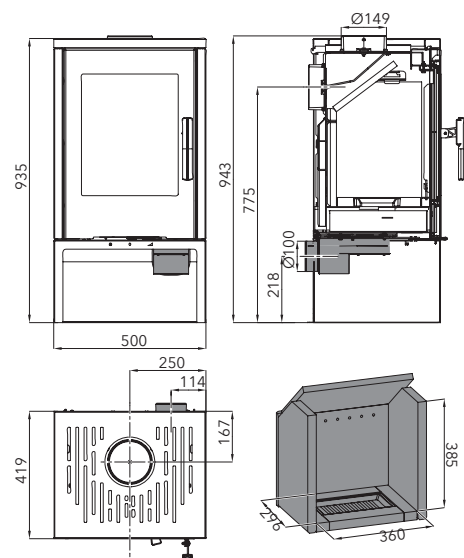
black, wood décor tile

0424637520000



EXTERNAL AIR INTAKE (not included)

0424637501300



Floor tiles - colour may vary.



VISTA

NEW



Highlights



Tertiary combustion

air supply directly to the flame
saves fuel








External combustion air supply

ideal for low-energy houses



Closable external air intake

central air intake closing system
- no heat loss

Capacity	3-6.3 kW		
Efficiency	80 %		A⁺
Heating ability	max. 114 m ³		
Dimensions h / w / d	1,145 / 500 / 419 mm		
Weight	97 kg		
Fuel consumption / h	1.9 kg		
Chimney draught	12 Pa		
Fuel	 33 cm		
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm	
		 front 800 mm rear 200 mm lateral 200 mm	

Accessories for stoves you'll find on the pages 64, 79-81



VISTA

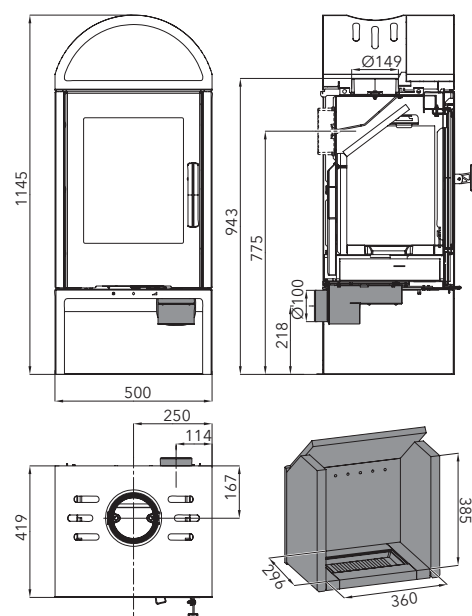
black, wood décor tile

0424637550000



EXTERNAL AIR INTAKE
(not included)

0424637501300



FIREPLACE STOVES

Floor tiles - colour may vary.

FOR COMFORTABLE HEATING OF THE ENTIRE HOUSE

Heat that you can see

There is nothing like having the entire house warm. And it is easy with a fireplace stove with a heat exchanger. As much as 70% of the capacity can be used to heat water circulating in heaters or stored in an accumulation tank. And you can read a book or watch the soothing play of the flames.



QUALITY TIMES
with our stove





ADRIA II
with heat exchanger
Page 52



ALMO II
with heat exchanger
Page 53



ALYTUS II
with heat exchanger
Page 54



ANDRUS
with heat exchanger
Page 55



AVESTA II
with heat exchanger
Page 56



EBOLI AL II
with heat exchanger
Page 57



MANTOVA AL II
with heat exchanger
Page 59



MATERA
with heat exchanger
Page 60



NIVALA
with heat exchanger
Page 61



TREVISO II
with heat exchanger
Page 62



WERFEN 9
with heat exchanger
Page 63

FIREPLACE STOVES WITH HEAT EXCH. *smart heating*



Smart heating with HAAS+SOHN

A stove can be more than just an interior accessory, it can heat the entire house. Fireplace stoves with a heat exchanger can be connected to the central heating and heat the water in radiators. A quality warm-water heat exchanger can transfer 70% of the heat to water. Our stoves with exchangers have enough power to heat service water as well. A few logs can not only make you warm, but also prepare hot water for you.



Patented exchanger cleaning

Cleaning the exchanger is even easy with the door closed. You can remove the debris from the tubes simply by moving the wiper blade.



Replaceable heat exchanger

You can add the exchanger to the stove at any time, or remove it and replace it with a plug. This allows additional connection to a heating system (central heating) or refitting to hot-air operation.

Part of the heat is used to heat the space in which the stove is installed (1). The rest is stored in the accumulation tank (2), which can also be supplied from other heat sources, e.g., boilers (4), solar panels (3). When needed, the heat from the tank can be supplied to the heating system (radiators) (5) or it can be used to heat water (6).

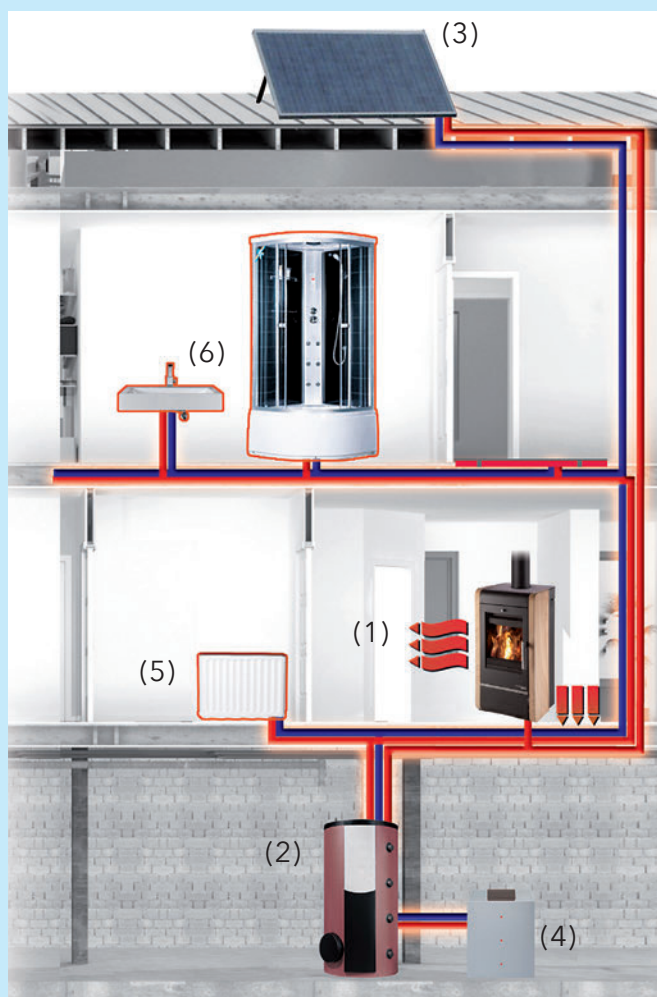
Warning:

The exchanger cannot be used without a connection to a heating system. Only a specialised company can make the connection.



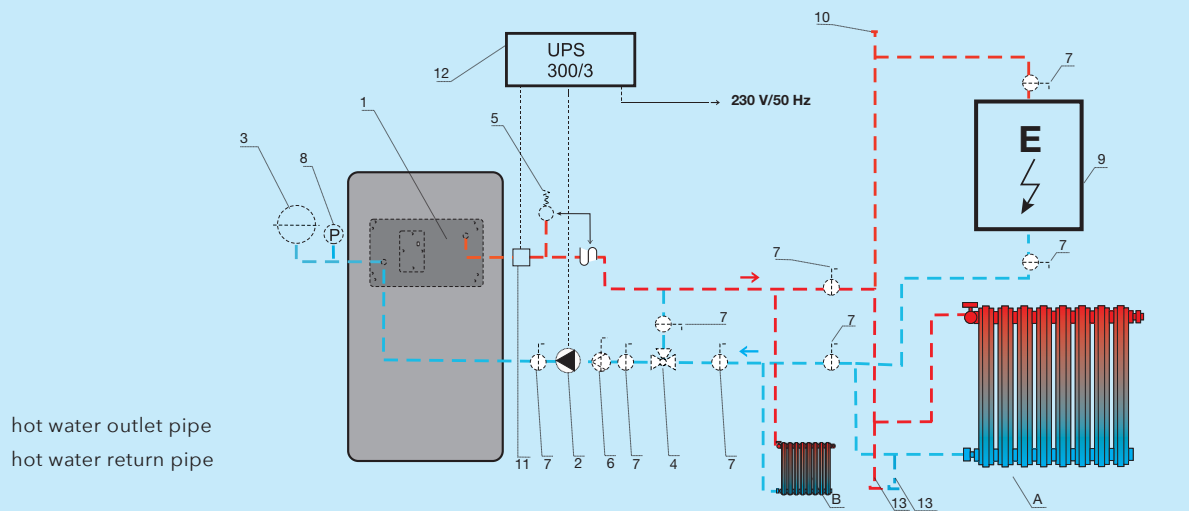
Automatic controller of primary combustion air

Prevention of the stove from overheating after a power failure. After a power failure the circulating pump, which pumps water into the radiators, stops working. The heat accumulates in the exchanger and there's a risk of it overheating (the water temperature in the system is near boiling point). When the water in the exchanger reaches 95 °C, the thermostatic valve shuts off the primary air supply. This will reduce the combustion and prevent the temperature from increasing.



CONNECTION DIAGRAM WHEN USING UPS

**Informative diagram of the heating system.
Overheating protection during electrical power failure
by using an uninterrupted power supply (UPS).**

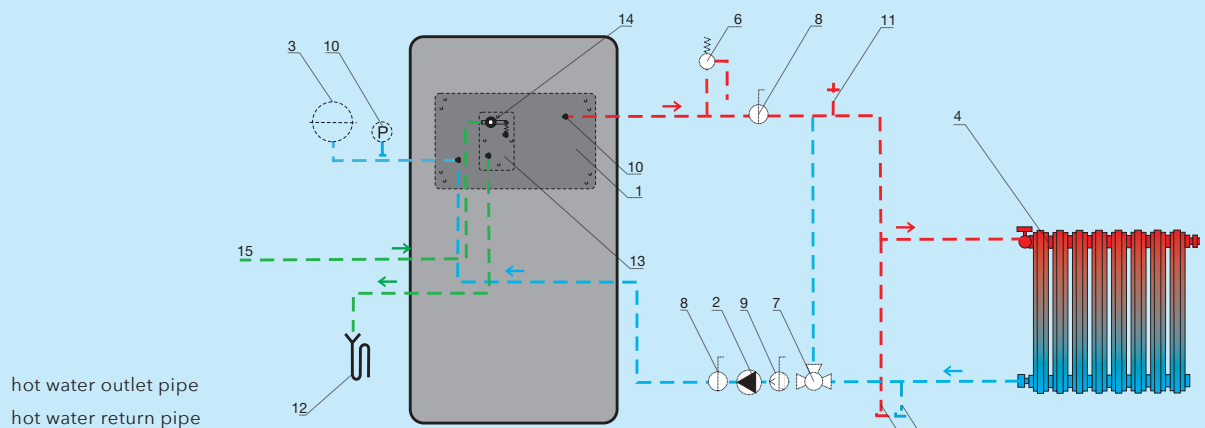


LEGEND:

- | | | |
|--|--------------------------|---|
| 1. fireplace stoves with exchanger | 5. pressure relief valve | 10. ventilation valve |
| 2. circulation pump | 6. closing filter | 11. attached thermostat |
| 3. expansion tank | 7. ball shut-off valve | 12. UPS ("backup power supply") |
| 4. thermo-regulation valve, e.g. ESBE TV 25 (60-75 °C) | 8. pressure gauge | 13. release vent |
| | 9. electric boiler | A. connection to the entire heating system |
| | | B. connection to part of the heating system |

DIAGRAM OF CONNECTION WITH COOLING LOOP

**Informative diagram of connection of the exchanger with the cooling loop
to the hot-water exchanger, against overheating in the event of an electrical power outage.**



LEGEND:

- | | | |
|---------------------|--|----------------------------------|
| 1. exchanger | 6. pressure relief valve | 11. ventilation valve |
| 2. circulation pump | 7. thermo-regulation valve, e.g. ESBE TV 25 (60-75 °C) | 12. waste |
| 3. expansion tank | 8. ball shut-off valve | 13. cooling exchanger (loop) |
| 4. radiator | 9. BALL closing filter | 14. relief heat valve |
| 5. release vent | 10. pressure gauge | 15. connected to cold water line |



ADRIA II

with heat exchanger



+ Highlights



Tertiary combustion
air supply directly to the flame saves fuel



Replaceable exchanger
option of replacing the exchanger with a dummy plug



Cooling loop
protection from exchanger overheating
Not included (can be optionally added)

Capacity (in heaters)	3.4-10.5 kW (5 kW)
Efficiency	81% A⁺
Heating ability	max. 181 m ³
Dimensions h / w / d	1,050 / 560 / 442 mm
Weight	136 kg
Fuel consumption / h	2.9 kg
Chimney draught	12 Pa
Fuel	33 cm
	Ø 150 mm
	front 800 mm rear 200 mm lateral 200 mm

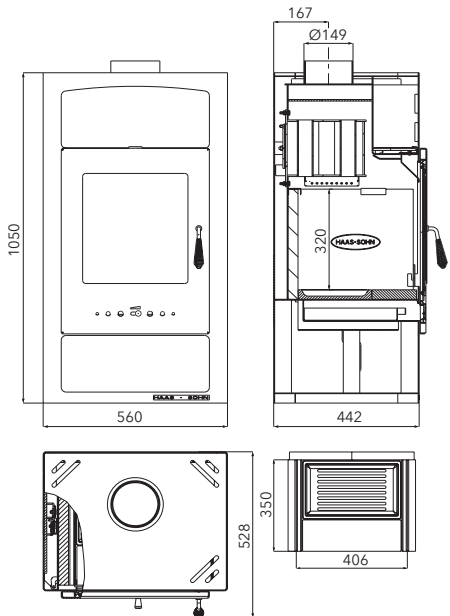
Accessories for stoves you'll find on the pages 64, 79-81



ADRIA II
black, beige ceramics
0431015000000



COOLING LOOP
(not included)
0436819005019



Floor tiles - colour may vary.



+ Highlights



Cooling loop

protection from exchanger overheating
Not included (can be optionally added)



Tertiary combustion

air supply directly to the flame saves fuel







Heat exchanger cleaning

simple and clean



External combustion air supply

ideal for low-energy houses

Capacity (in heaters)	3.3–10.2 kW (7.8 kW)
Efficiency	79% A
Heating ability	max. 184 m ³
Dimensions h / w / d	983 / 492 / 527 mm
Weight	142 kg
Fuel consumption / h	3.1 kg
Chimney draught	11 Pa
Fuel	 33 cm
 Ø 100 mm	 Ø 150 mm
	 front 800 mm rear 400 mm lateral 400 mm

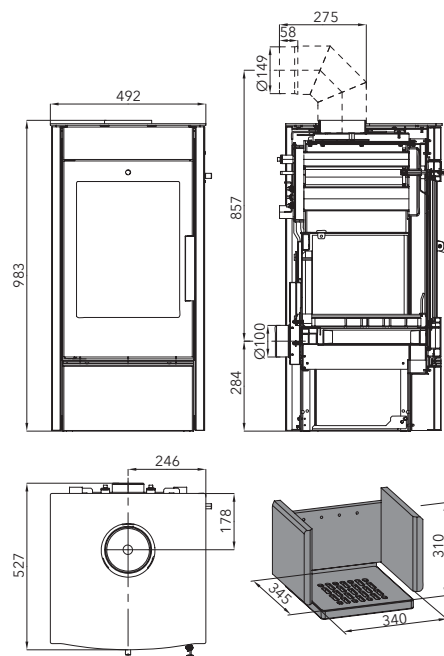
Accessories for stoves you'll find on the pages 64, 79–81



ALMO II
black
0434518020000



COOLING LOOP
(not included)
0434515006108





ALYTUS II

with heat exchanger



+ Highlights



Cooling loop

protection from exchanger overheating
Not included (can be optionally added)



Tertiary combustion

air supply directly to the flame saves fuel







Heat exchanger cleaning

simple and clean



External combustion air supply

ideal for low-energy houses

Capacity (in heaters)	3.3-10.2 kW (7.8 kW)
Efficiency	79% A
Heating ability	max. 184 m ³
Dimensions h / w / d	1,002 / 551 / 539 mm
Weight	153 kg
Fuel consumption / h	3.1 kg
Chimney draught	11 Pa
Fuel	 33 cm
 Ø 100 mm	 Ø 150 mm
	 front 800 mm rear 400 mm lateral 400 mm

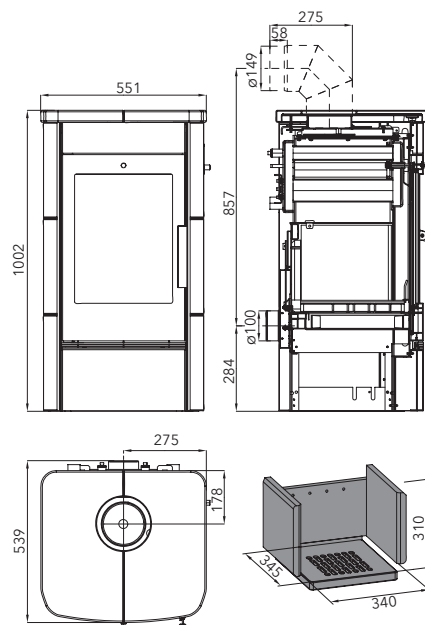
Accessories for stoves you'll find on the pages 64, 79-81



ALYTUS II
anthracite, havana tile
0434517700000



ALYTUS II
black, white tile
0434517600000



COOLING LOOP
(not included)
0434515006108

Tile - the colour may differ, or may contain hair cracks.



ANDRUS

with heat exchanger



+ Highlights



Cooling loop

protection from exchanger overheating
Not included (can be optionally added)



Replaceable exchanger

option of replacing the exchanger with a dummy plug








External combustion air supply

ideal for low-energy houses



Automatic primary combustion air regulator

prevents problems during power outages

Capacity (in heaters)	5-14.9 kW (10.1 kW)
Efficiency	85% A+
Heating ability	max. 268 m ³
Dimensions h / w / d	1,202 / 620 / 632 mm
Weight	246 kg
Fuel consumption / h	4.1 kg
Chimney draught	12 Pa
Fuel	 33 cm 
 Ø 100 mm	 Ø 150 mm
	 front 800 mm rear 400 mm lateral 400 mm

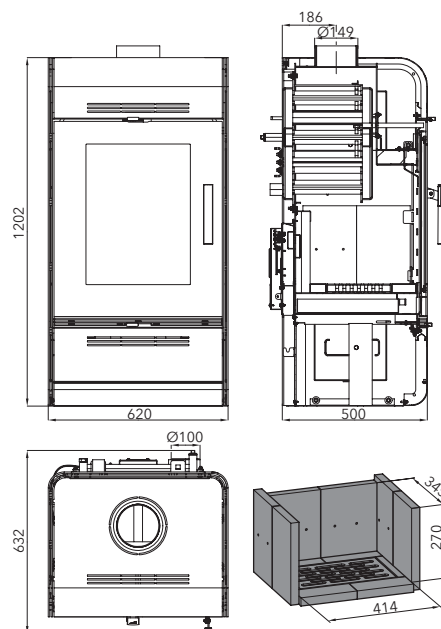
Accessories for stoves you'll find on the pages 64, 79-81



ANDRUS
black, beige ceramics
0433337000000



COOLING LOOP
(not included)
0432317006108



Floor tiles – colour may vary.



AVESTA II with heat exchanger



+ Highlights



Cooling loop
protection from exchanger overheating
Not included (can be optionally added)







Tertiary combustion
air supply directly to the flame saves fuel



Heat exchanger cleaning
simple and clean



External combustion air supply
ideal for low-energy houses

Capacity (in heaters)	3.3–10.2 kW (7.8 kW)
Efficiency	79% A
Heating ability	max. 184 m ³
Dimensions h / w / d	983 / 525 / 509 mm
Weight	196 kg
Fuel consumption / h	3.1 kg
Chimney draught	11 Pa
Fuel	 33 cm
 Ø 100 mm	 Ø 150 mm
	 front 800 mm rear 400 mm lateral 400 mm

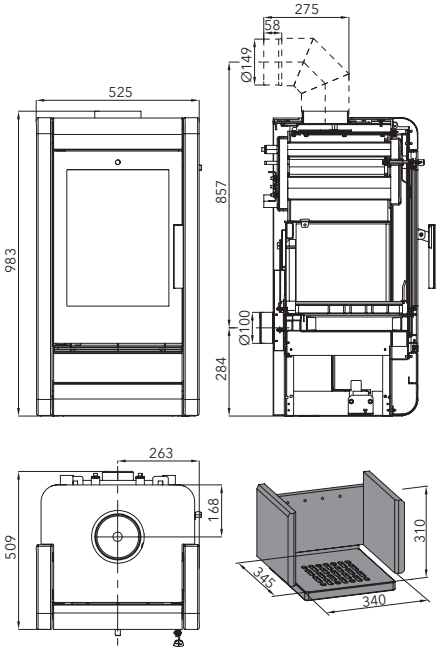
Accessories for stoves you'll find on the pages 64, 79–81



AVESTA II
black, Woodstone Prestige
0434617600000



COOLING LOOP
(not included)
0434515006108



Natural stone – the colour/structure may differ.



EBOLI AL II

with heat exchanger / cool. loop



+ Highlights



Tertiary combustion

air supply directly to the flame
saves fuel



External combustion air supply

ideal for low-energy houses



Automatic primary combustion air regulator
prevents problems during power outages



Heat exchanger cleaning
simple and clean



EBOLI AL II
black, tobacco tile
0332315960000










EBOLI AL II
black, caramel tile
0332315940000



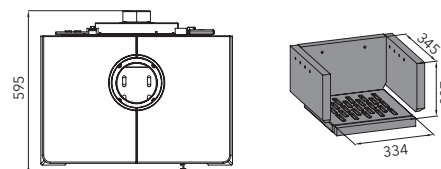
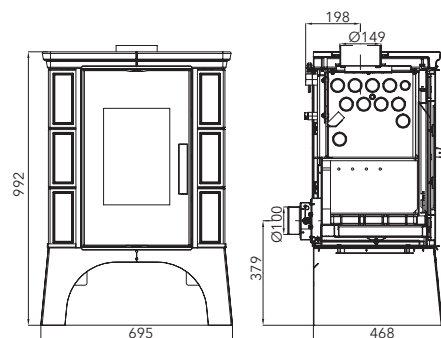
EBOLI AL II
black, green tile
0332315910000







EBOLI AL II
black, brown tile
0332315900000

Capacity (in heaters)	4-12.2 kW (8.5 kW)	
Efficiency	82% A⁺	
Heating ability	max. 218 m ³	
Dimensions h / w / d	992 / 695 / 595 mm	
Weight	166 kg	
Fuel consumption / h	3.5 kg	
Chimney draught	12 Pa	
Fuel	 33 cm  	
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm
		 front 800 mm rear 200 mm lateral 200 mm

Accessories for stoves you'll find on the pages 64, 79-81



COVER CAP when using rear flue

	Tile colour tabak tile	0332215066103
	Tile colour caramel tile	0332215046103
	Tile colour green tile	0332215016103
	Tile colour brown tile	0332215006103

Tile - the colour may differ, or may contain hair cracks.

HEAT IN THE ENTIRE HOUSE

Practical self-sufficiency

Being the master of your own time is not always possible, but controlling the heat in your home is another matter. Stoves with an exchanger heat the entire space where the stove stands and other rooms through the heating system. You can heat water in the storage tank or conduct heat to the underfloor heating. It's completely up to you how you further use 'stored' heat.



QUALITY TIMES
with our stove





MANTOVA AL II

with heat exchanger



+ Highlights








Tertiary combustion
air supply directly to the flame saves fuel



External combustion air supply
ideal for low-energy houses



Heat exchanger cleaning
simple and clean

Capacity (in heaters)	3.3-10 kW (7.4 kW)	
Efficiency	80% A	
Heating ability	max. 181 m ³	
Dimensions h / w / d	962 / 506 / 595 mm	
Weight (dlažba / plech)	134 / 128 kg	
Fuel consumption / h	2.7 kg	
Chimney draught	12 Pa	
Fuel		
 Ø 100 mm	 Ø 150 mm	 Ø 150 mm
		 front 800 mm rear 200 mm lateral 200 mm

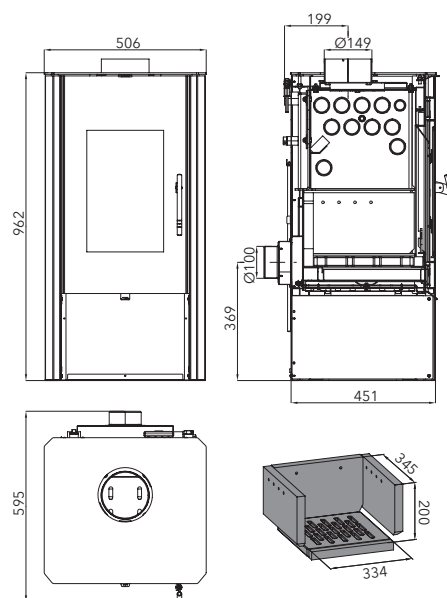
Accessories for stoves you'll find on the pages 64, 79–81



MANTOVA AL II
anthracite, silver door
0433715100000



MANTOVA AL II
black, beige ceramics
0433715150000



Floor tiles – colour may vary.



MATERA

with heat exchanger



+ Highlights



Cooling loop

protection from exchanger overheating
Not included (can be optionally added)



Replaceable exchanger

option of replacing the exchanger with a dummy plug






Heat exchanger cleaning

simple and clean



External combustion air supply

ideal for low-energy houses

Capacity (in heaters)	4-12.2 kW (8.4 kW)
Efficiency	80% A
Heating ability	max. 220 m ³
Dimensions h / w / d	1,100 / 963 / 622 mm
Weight	316 kg
Fuel consumption / h	3.6 kg
Chimney draught	11 Pa
Fuel	 50 cm
 Ø 100 mm	 Ø 160 mm
	front 800 mm rear 400 mm lateral 400 mm

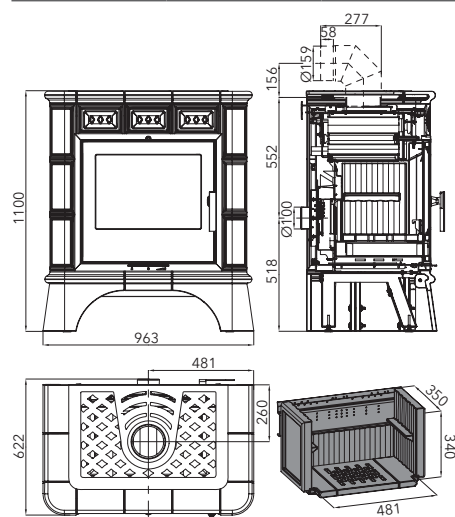
Accessories for stoves you'll find on the pages 64, 79-81



MATERA
black, ivory
0435215010000



MATERA
black, honey cake
0435215000000



COOLING LOOP
(not included)
0419018155018

Tile - the colour may differ, or may contain hair cracks.



NIVALA

with heat exchanger



+ Highlights



Cooling loop

protection from exchanger overheating
Not included (can be optionally added)



Replaceable exchanger

option of replacing the exchanger with a dummy plug








External combustion air supply

ideal for low-energy houses



Automatic primary combustion air regulator

prevents problems during power outages

Capacity (in heaters)	5-15.3 kW (10.1 kW)
Efficiency	85% A+
Heating ability	max. 268 m ³
Dimensions h / w / d	1,231 / 621 / 629 mm
Weight	221 kg
Fuel consumption / h	4.1 kg
Chimney draught	12 Pa
Fuel	 33 cm 
 Ø 100 mm	 Ø 150 mm
	 front 800 mm rear 400 mm lateral 400 mm

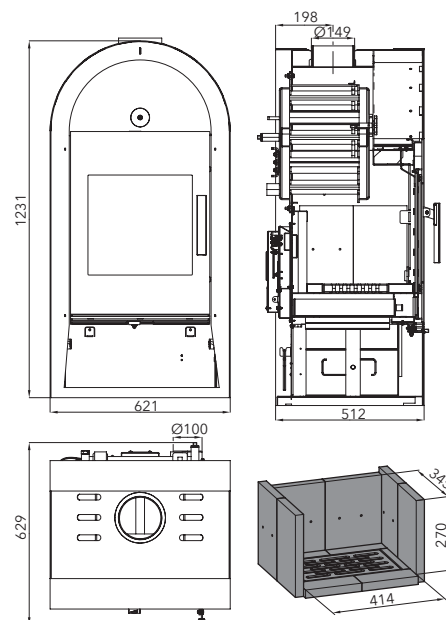
Accessories for stoves you'll find on the pages 64, 79-81



NIVALA
anthracite, grey ceramics
0432337010000



NIVALA
black, beige ceramics
0432337000000



COOLING LOOP
(not included)

0432317006108

Floor tiles - colour may vary.



TREVISIO II

with heat exchanger / tiled pedestal



Highlights



Tertiary combustion
air supply directly to the flame saves fuel



Replaceable exchanger
option of replacing the exchanger with a dummy plug



Cooling loop
protection from exchanger overheating
Not included (can be optionally added)



TREVISIO II
black, honey cake
0433930020000



TREVISIO II
black, green tile
0433930000000



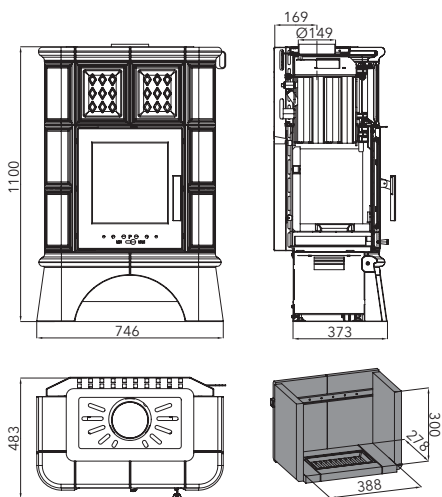
TREVISIO II
black, brown tile
0433930010000



TREVISIO II
black, ivory
0433930030000

Capacity (in heaters)	2.7–8.2 kW (5 kW)
Efficiency	80% A
Heating ability	max. 143 m ³
Dimensions h / w / d	1,100 / 746 / 483 mm
Weight	203 kg
Fuel consumption / h	2.5 kg
Chimney draught	12 Pa
Fuel	33 cm
Ø 150 mm front 800 mm rear 200 mm lateral 200 mm	

Accessories for stoves you'll find on the pages 64, 79–81



COOLING LOOP
(not included)
0332015005029

Tile – the colour may differ, or may contain hair cracks.



WERFEN 9

with heat exchanger



+ Highlights



Cooling loop

protection from exchanger overheating
Not included (can be optionally added)



Replaceable exchanger

option of replacing the exchanger with a dummy plug







Heat exchanger cleaning

simple and clean



External combustion air supply

ideal for low-energy houses

Capacity (in heaters)	4-12.2 kW (8.4 kW)
Efficiency	80% A
Heating ability	max. 220 m ³
Dimensions h / w / d	1,022 / 661 / 656 mm
Weight	221 kg
Fuel consumption / h	3.6 kg
Chimney draught	11 Pa
Fuel	 50 cm
 Ø 100 mm	 Ø 160 mm
	 front 800 mm rear 400 mm lateral 400 mm

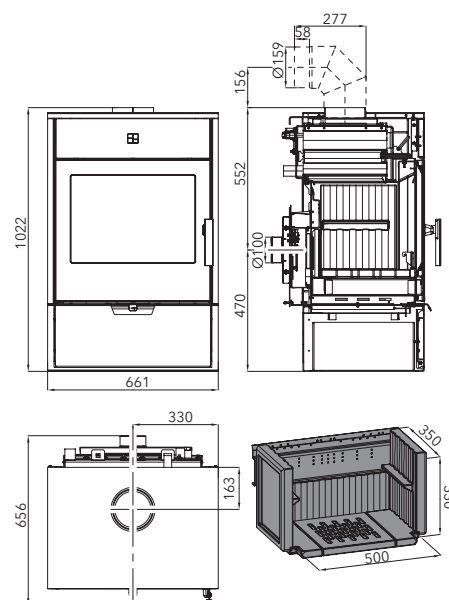
Accessories for stoves you'll find on the pages 64, 79-81



WERFEN 9
black, cast iron door
0419018150000



COOLING LOOP
(not included)
0419018155018



HEAT EXCHANGERS, CAPS, COOLING LOOPS

HEAT
EXCHANGERS**ANDRUS
FARUM****NIVALA****NOVARA**

Order nr.

0432317006101

0432317001105

0618018073200

HEAT
EXCHANGERS**TREVISO****VESTRE
MARMA
ADRIA II****VESUVIO II
10 kW/1S,
12 kW/2S****VESUVIO II
13 kW/1S,
15 kW/2S****WERFEN 9****MATERA**

Order nr.

0332015006100

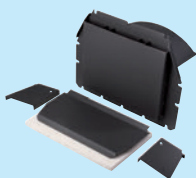
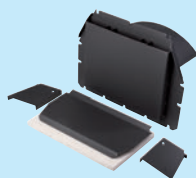
0426837117000

0619018156050

0619018206050

0419018205050

0435215005050



CAPS

**ANDRUS
FARUM****NIVALA****TREVISO II****VESTRE
MARMA
ADRIA II****VESUVIO II****WERFEN 9**

Order nr.

0432317005700

0432317006700

0433900005000

0426817106011

0619018155150

0619018155150

MATERA

0435215005060

COOLING
LOOP**ANDRUS
FARUM
NIVALA****ADRIA II
MARMA
VESTRE
BERGAMO****TREVISO
TREVISO II****ALMO
ALYTUS
AVESTA
BRYNE
SAVONA
VISBY****VESUVIO II****WERFEN 9
MATERA**

Order nr.

0432317006108

0436819005019

0332015005029

0434515006108

0619018156017

0419018155018



FIREPLACES

real heat

YOUR BENEFITS

- ✚ The thermal radiation will last longer thanks to heat accumulation
- ✚ The fireplace kit can be painted individually
- ✚ Optional fire protection kit Fireplaces - real heat

DESIGN YOUR OWN FIREPLACE!

A crackling, cosy open fire and pleasant heat in the room - enjoy the "luxury" of your own fireplace. You can adapt our fireplace set so that the colour will match your living area.

EXAMPLE OF AN ASCIM CASING



Determine the fireplace location and mark its outline. (1)



Fit the fire protection on the fireplace insert (special accessory). (2)



Position the fireplace insert with a spirit level. (3)



Just follow the supplied guide and assemble all the parts. Fix them in place with the acrylic glue. (4 + 5)



We supply the enclosure in a raw state. You can coat it with any interior paint. (6)

Step by step (follow us on YouTube) [YouTube](#) @haassohnrukov.s.r.o.




ALRBERG 
Page 67



ASCIM II 
Page 68



DACHSTEIN 
Page 69




GENF II 
Page 70




JONAVA IV 
Page 72



MALVIK IV 
Page 73



SOHO 
Page 75



VESUVIO II 
Page 76

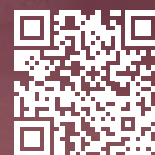


VESUVIO II
with heat exchanger
Pages 77-78



ARLBERG

insert: Jonava IV



+ Highlights



External combustion air supply
ideal for low-energy houses








Enamel technology

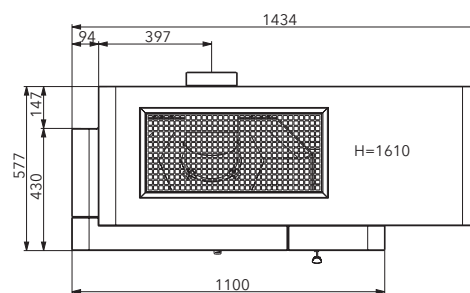


ARLBERG
0601800850000

Illustrative photo – Lightweight concrete casing is delivered unpainted.

Capacity	3.9-8.3 kW		
Efficiency	80% A		
Heating ability	max. 149 m ³		
Dimensions h / w / d	1,610 / 1434 / 577 mm		
Weight	464 kg		
Fuel consumption / h	2.3 kg		
Chimney draught	12 Pa		
Fuel	 45 cm		
 Ø 100 mm	 Ø 180 mm	 Ø 180 mm	
		 front 800 mm rear 0 mm lateral 0 mm	

Accessories you'll find on the pages 79–81



FIRE FIGHTING PROTECTION (not included)

0648000500000

Fire protection can be ordered additionally necessary when installing against flammable or structurally sensitive walls.

Recommended chimney flue connection: min. 1,310 mm, chimney flue diameter 180 mm.

VENTILATION GRILLE using upper outlet (not included)

0655800800000

Possibility for additional installation of a ventilation grille.

Delivery on 2 pallets (9 parts + hearth lining).



ASCIM II






insert: Malvik IV



+ Highlights



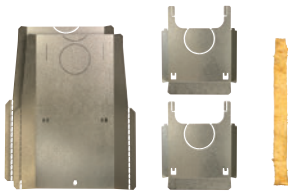
External combustion air supply
ideal for low-energy houses

Capacity	3.4-7.5 kW		
Efficiency	80% A		
Heating ability	max. 135 m ³		
Dimensions h / w / d	1,530 / 1,020 / 700 mm		
Weight	425 kg		
Fuel consumption / h	2 kg		
Chimney draught	12 Pa		
Fuel	 33 cm		
 Ø 100 mm	 Ø 160 mm	 Ø 160 mm	
		 front 800 mm rear 0 mm lateral 0 mm	

Accessories you'll find on the pages 79-81



ASCIM II
0601851120000

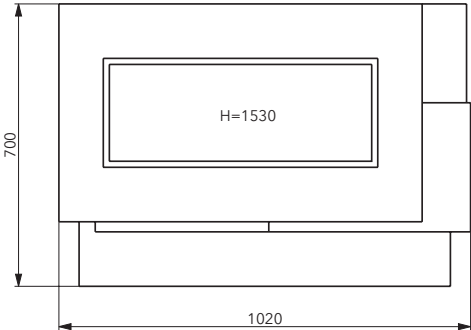


FIRE FIGHTING PROTECTION (not included) 0641851000000

Fire protection can be ordered additionally necessary when installing against flammable or structurally sensitive walls.

Recommended chimney flue connection:
min. 1,230 mm,
chimney flue diameter 160 mm.

Delivery on 2 pallets
(8 parts + hearth lining).



Illustrative photo - Lightweight concrete casing is delivered unpainted.



DACHSTEIN






insert: Malvik IV



+ Highlights



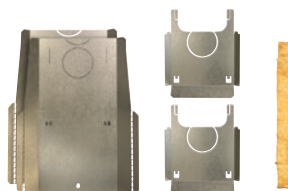
External combustion air supply
ideal for low-energy houses

Capacity	3.4–7.5 kW		
Efficiency	80% A		
Heating ability	max. 135 m ³		
Dimensions h / w / d	1,631 / 620 / 540 mm		
Weight	316 kg		
Fuel consumption / h	2 kg		
Chimney draught	12 Pa		
Fuel	 33 cm		
 Ø 100 mm	 Ø 160 mm	 Ø 160 mm	
		 front 800 mm rear 0 mm lateral 0 mm	

Accessories you'll find on the pages 79-81



DACHSTEIN
0601852510000



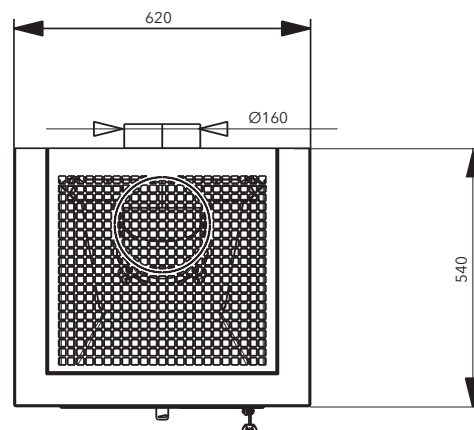
FIRE FIGHTING PROTECTION (not included) 0641850100000

Fire protection can be ordered additionally necessary when installing against flammable or structurally sensitive walls.

Recommended chimney flue connection:
min. 1,290 mm,
chimney flue diameter 160 mm.

Delivery on 2 pallets
(9 parts + hearth lining).

Option for top or rear flue connection



Illustrative photo - Lightweight concrete casing is delivered unpainted.



GENF II

insert: Jonava IV








+ Highlights



External combustion air supply
ideal for low-energy houses



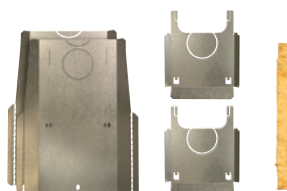
Enamel technology

Capacity	3.9–8.3 kW		
Efficiency	80% A		
Heating ability	max. 149 m ³		
Dimensions h / w / d	1,904 / 1,262 / 781 mm		
Weight	445 kg		
Fuel consumption / h	2.3 kg		
Chimney draught	12 Pa		
Fuel	 45 cm		
 Ø 100 mm	 Ø 180 mm	 Ø 180 mm	
		 front 800 mm rear 0 mm lateral 0 mm	

Accessories you'll find on the pages 79-81



GENF RAINBOW
0601801430000



FIRE FIGHTING PROTECTION
(not included)
0641800400000

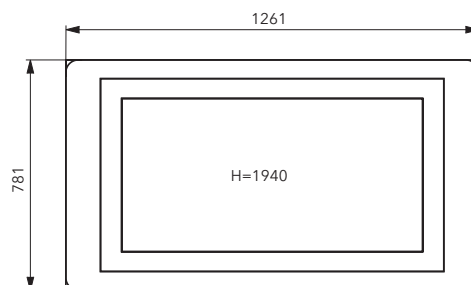


GENF RUIVONA
0601801440000

Fire protection can be ordered additionally necessary when installing against flammable or structurally sensitive walls.

Recommended chimney flue connection: min. 1,550 mm, chimney flue diameter 180 mm.

Delivery on 2 pallets
(13 parts + hearth lining).



Illustrative photo - Lightweight concrete casing is delivered unpainted.
The mantelpiece is made of solid oak.

TRADITION IN A MODERN DESIGN

A classic fireplace never gets old

Enjoy QUALITY TIME with crackling logs in a classic fireplace, just like in a romantic movie scene... However, nothing stays the same, and even the traditional fireplace has undergone development. Today it is commonly equipped with an external air supply. Our fireplace enclosures are made of lightweight concrete that can be painted with common interior paint to match the fireplace with your interior.



QUALITY TIMES
with our stove



JONAVA IV








+ Highlights



External combustion air supply
ideal for low-energy houses



Enamel technology

Capacity	3.9-8.3 kW		
Efficiency	80%		A
Heating ability	max. 149 m ³		
Dimensions h / w / d	1,282 / 781 / 455 mm		
Weight	146 kg		
Fuel consumption / h	2.3 kg		
Chimney draught	12 Pa		
Fuel	 45 cm		
 Ø 100 mm	 Ø 180 mm	 Ø 180 mm	
			front 800 mm rear 0 mm lateral 0 mm

Accessories you'll find on the pages 79-81



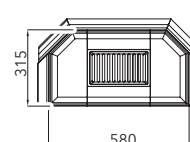
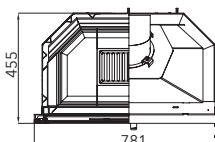
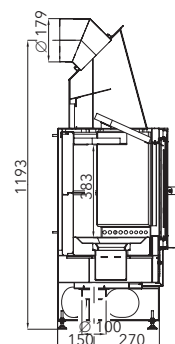
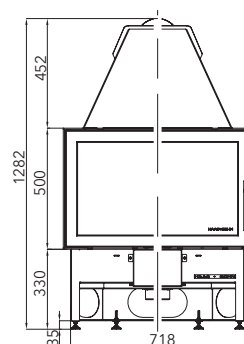
JONAVA IV
black, enamel door
0618018500000



WALL FRAME
black sheet metal
(not included)
0618018100073



WALL FRAME
enamel (not included)
0618018110073










MALVIK IV



+ Highlights



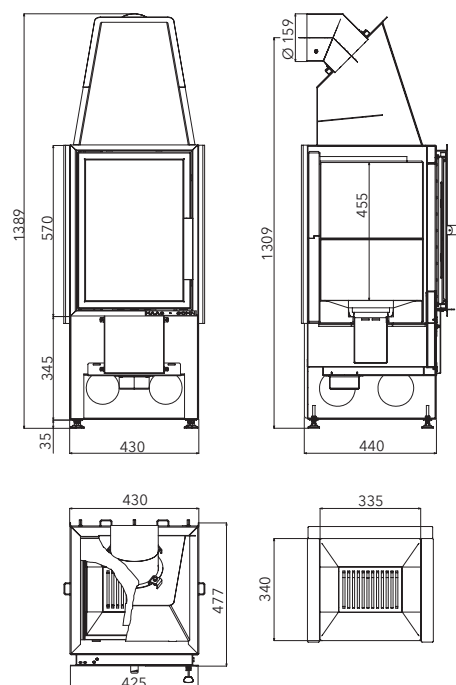
External combustion air supply
ideal for low-energy houses

Capacity	3.4–7.5 kW		
Efficiency	80% A		
Heating ability	max. 135 m ³		
Dimensions h / w / d	1,389 / 430 / 477 mm		
Weight	120 kg		
Fuel consumption / h	2 kg		
Chimney draught	12 Pa		
Fuel	 33 cm		
 Ø 100 mm	 Ø 160 mm	 Ø 160 mm	
		 front 800 mm rear 0 mm lateral 0 mm	

Accessories you'll find on the pages 79-81



MALVIK IV
black
0618516570000



FIREPLACE ACCORDING TO YOUR TASTE

Tailored heart of your home

You already have the basics from us. The HAAS+SOHN fireplace insert can be installed according to your needs and performance in a fireplace, which can be „tailored“ to the size of your home. Whether it's in a minimalist or rustic style, looking into the fire always creates the right atmosphere for you. And you can enjoy WONDERFUL MOMENTS.

QUALITY TIMES
with our stove





SOHO



+ Highlights



Closable external air intake
central air intake closing system – no heat loss







Easy control
Easy control air inlet regulation – easy air supply regulation control with just one regulator



External combustion air supply
ideal for low-energy houses



Tertiary combustion
air supply directly to the flame saves fuel

Capacity	3-7 kW
Efficiency	82% A⁺
Heating ability	max. 126 m ³
Dimensions h / w / d	890 / 630 / 341 mm
Weight	79 kg
Fuel consumption / h	2 kg
Chimney draught	11 Pa
Fuel	 50 cm
 Ø 100 mm	 Ø 150 mm
	 front 800 mm rear 200 mm lateral 200 mm

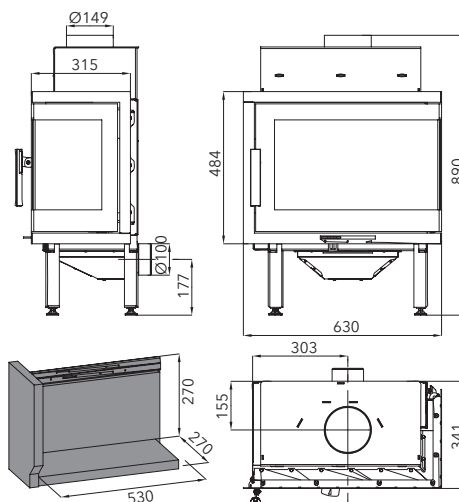
Accessories you'll find on the pages 79-81



SOHO
black, corner lining, left
0633015100000



SOHO
black, corner lining, right
0633015000000



LEFT SOHO FRAME - SET
(not included)
0633015101300

RIGHT SOHO FRAME - SET
(not included)
0633015001300

VESUVIO II



+ Highlights



Tertiary combustion

air supply directly to the flame saves fuel



Replaceable exchanger

option of replacing the exchanger with a dummy plug



External combustion air supply

ideal for low-energy houses

Capacity	3.9-7.9 kW
Efficiency	78 / 75% A
Heat ability (cast iron door / glass print)	max. 142 / 137 m ³
Dim. h / w / d (w/o a pedestal)	687 / 691 / 594 mm
Dim. h / w / d (with a pedestal)	982 / 691 / 594 mm
Weight (cast iron door / glass print)	139 / 130 kg
Fuel consumption / h	2.4 kg
Chimney draught	11 Pa
Fuel	50 cm
Ø 100 mm	Ø 160 mm
	front 800 mm rear 400 mm lateral 400 mm

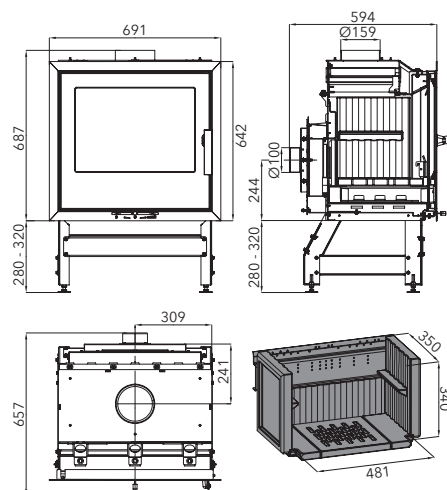
Accessories you'll find on the pages 79-81



VESUVIO II
black, cast iron door
0619062150000



VESUVIO II
black, glass print
0619062151000



ASSEMBLY PARTS KIT VESUVIO II
(not included)
0619018151300

VESUVIO II

with heat exchanger



+ Highlights



Replaceable exchanger

option of replacing the exchanger with a dummy plug



Cooling loop

protection from exchanger overheating
Not included (can be optionally added)



External combustion air supply

ideal for low-energy houses



Heat exchanger cleaning

simple and clean

Capacity (in heaters)	7.8-15.6 kW (10 kW) 7.8-15.7 kW (12.2 kW)
Efficiency	81% 82% A⁺
Heat ability (cast iron door / glass print)	max. 281 m ³ max. 283 m ³
Dim. h / w / d (w/o a pedestal)	937 / 800 / 594 mm
Dim. h / w / d (with a pedestal)	1,217 (1,256) / 800 / 594 mm
Weight (cast iron door / glass print)	223 kg 214 kg
Fuel consumption / h	4.6 kg 4.6 kg
Chimney draught	12 Pa
Fuel	50 cm
Ø 100 mm	Ø 160 mm
	front 800 mm rear 400 mm lateral 400 mm

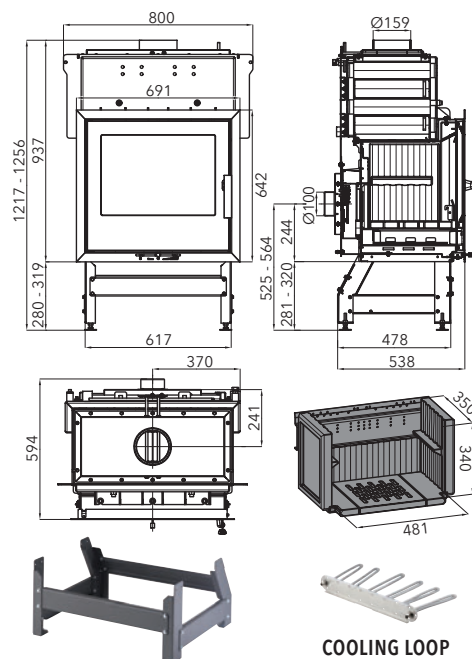
Accessories you'll find on the pages 79-81



VESUVIO II/10/1S
black, cast iron door
0619018150000



VESUVIO II/12/2S
black, glass print
0619018151000



ASSEMBLY PARTS KIT VESUVIO II
(not included) 0619018151300

COOLING LOOP
(not included)
0619018156017

VESUVIO II

with heat exchanger



+ Highlights



Tertiary combustion
air supply directly to the flame saves fuel



External combustion air supply
ideal for low-energy houses



Heat exchanger cleaning
simple and clean



Replaceable exchanger
option of replacing the exchanger with a dummy plug



Cooling loop
protection from exchanger overheating
Not included (can be optionally added)



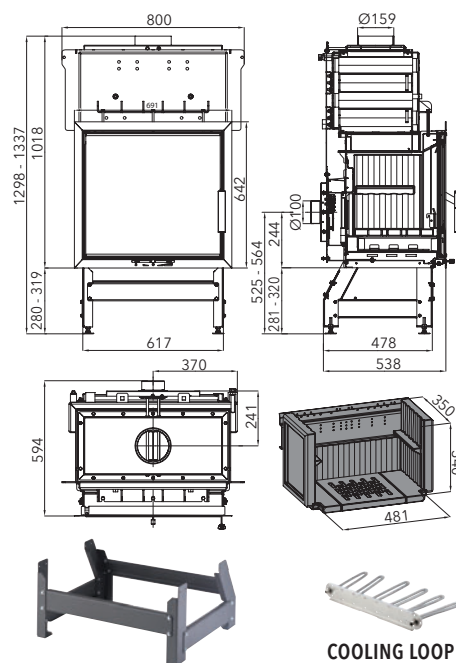
VESUVIO II/13/15
black, cast iron door
0619018200000



VESUVIO II/15/25
black, glass print
0619018210000

Capacity (in heaters)	10-20.2 kW (12.6 kW) 10-20.1 kW (14.7 kW)
Efficiency	83% 80% A+
Heat ability (cast iron door / glass print)	max. 364 m ³ max. 362 m ³
Dim. h / w / d (w/o a pedestal)	1,018 / 800 / 594 mm
Dim. h / w / d (with a pedestal)	1,298 (1,337) / 800 / 594 mm
Weight (cast iron door / glass print)	230 kg 221 kg
Fuel consumption / h	5.8 kg 6 kg
Chimney draught	12 Pa
Fuel	50 cm
Ø 100 mm	Ø 160 mm
	front 800 mm rear 400 mm lateral 400 mm

Accessories you'll find on the pages 79-81



ASSEMBLY PARTS KIT VESUVIO II
(not included) 0619018151300

COOLING LOOP
(not included)
0619018156017

FLUE PIPES FOR FIREPLACE STOVES – SHEET METAL THICKNESS 1.5 mm



GAS PIPE	Ø 120 mm	Ø 120 mm	Ø 120 mm	Ø 160 mm	Ø 180 mm
Lenght	250 mm	500 mm	1,000 mm	250 mm	250 mm
Order nr. anthracite	1101122520000	1101125020000	1101129920000	-	-
Order nr. black	-	-	-	1101162510000	1101182510000



GAS PIPE	Ø 130 mm	Ø 130 mm	Ø 130 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm
Lenght	250 mm	500 mm	1,000 mm	250 mm	500 mm	1,000 mm
Order nr. anthracite	1101132520000	1101135020000	1101139920000	1101152520000	1101155020000	1101159920000
Order nr. black	1101132510000	1101135010000	1101139910000	1101152510000	1101155010000	1101159910000



GAS PIPE WITH BUTTERFLY VALVE	Ø 130 mm	Ø 130 mm	Ø 130 mm	Ø 150 mm	Ø 150 mm	Ø 150 mm
Lenght	250 mm	500 mm	1,000 mm	250 mm	500 mm	1,000 mm
Order nr. anthracite	1101132620000	1101135120000	1101139820000	1101152620000	1101155120000	1101159820000
Order nr. black	1101132610000	1101135110000	1101139810000	1101152610000	1101155110000	1101159810000

GAS PIPE WITH CLEANING APERTURE	Ø 130 mm	Ø 130 mm	Ø 150 mm	Ø 150 mm
Lenght	500 mm	1,000 mm	500 mm	1,000 mm
Order nr. anthracite	1101135220000	1101139720000	1101155220000	1101159720000
Order nr. black	1101135210000	1101139710000	1101155210000	1101159710000

ELBOWS AND SOCKETS FOR FIREPLACE STOVES – SHEET METAL THICKNESS 1.5 mm



GAS ELBOW	Ø 120 mm	Ø 130 mm	Ø 150 mm	Ø 160 mm	Ø 180 mm
Order nr. anthracite	1103129010000	1103139020000	1103159020000	-	-
Order nr. black	-	1103139010000	1103159010000	1103169010000	1103189010000



TWO PIECE FLUE COLLAR	Ø 120 mm	Ø 130 mm	Ø 150 mm	Ø 160 mm	Ø 180 mm
Order nr. anthracite	1105120120000	1105130120000	1105150120000	-	-
Order nr. black	-	1105130110000	1105150110000	1105160110000	1105180110000



GAS ELBOW WITH CLEANING APERTURE	Ø 130 mm	Ø 150 mm
Order nr. anthracite	1103139120000	1103159120000
Order nr. black	1103139110000	1103159110000



GAS ELBOW 45°	Ø 130 mm	Ø 150 mm
Order nr. anthracite	1103134520000	1103154520000
Order nr. black	1103134510000	1103154510000

ADJUSTABLE ELBOWS – SHEET METAL THICKNESS 1.5 mm



ORDER NR.	Ø 150 mm	Ø 160 mm	Ø 180 mm
UNI adjust. elbow, cleaning hole 180 / 0-180° UNI 5 segments (1.5)			1101191800000
Adjustable elbow 180 / 0-90° (1.5)			1101191810000
Adjustable elbow 180 / 0-45° (1.5)			1101191820000
UNI adjust. elbow, cleaning hole 160 / 0-180° UNI 5 segments (1.5)		1101191600000	
Adjustable elbow 160 / 0-90° (1.5)		1101191610000	
Adjustable elbow 160 / 0-45° (1.5)		1101191620000	
UNI adjust. elbow, cleaning hole 150 / 0-180° UNI 5 segments (1.5)	1101191500000		
Adjustable elbow 150 / 0-90° (1.5)	1101191510000		
Adjustable elbow 150 / 0-45° (1.5)	1101191520000		

FLUE PIPES FOR PELLET STOVES

GAS PIPE	Ø 80 mm
Lenght	250 mm
Order nr. black	1101172500000

GAS PIPE	Ø 80 mm
Lenght	500 mm
Order nr. black	1101175000000

GAS PIPE	Ø 80 mm
Lenght	1,000 mm
Order nr. black	1101171000000



T-PIECE	Ø 80 mm, 90°
Order nr. black	1101172610000



CONDENSATION PLUG	
Order nr. black	1101172620000



SEAL	
Order nr. green	1101172630000



CLAMP	
Order nr. black	1101172640000



ELBOW	Ø 80 mm
Order nr. black	1101172600000

SET 1	1,000 + 500 mm
Order nr. black	1101172700000



SET 2	1,000 mm
Order nr. black	1101172750000



LOG BASKETS



LOG BASKETS	ANGULAR LITTER BIN
Dimensions	35 x 46 x 30 cm
Colour	black
Order nr.	1116002700000



MIDDLE BASKET	
Dimensions	40 x 24 x 36 cm
Colour	black, wood
Order nr.	1116002500000



OVAL BASKET	
Dimensions	46 x 22 x 32 cm
Colour	black, wood
Order nr.	1116002400000



BASKET BIG (WITHOUT / WITH INSTRUMENTS)	
Dimensions	68 x 48 x 45 / 70 x 49 x 46 cm
Colour	black, wood
Order nr.	1116002600000 / 1116001600000



BASKET DERBY (WITH INSTRUMENTS)	
Dimensions	68 x 48 x 45 cm
Colour	black, wood
Order nr.	1116003000000

FIREPLACE TOOLS



FIREPLACE TOOLS	BAU IV - THREE-PIECE
Dimensions	58 x 20 x 20 cm
Colour	black, wood
Order nr.	1116002200000



REPAIRING SPRAYS

REPAIRING SPRAY	COLOUR BLACK	COLOUR ANTHRACITE	COLOUR SILVER
Volume	400 ml	400 ml	400 ml
Order nr.	0070200050005	0070200020005	0070200040005



CLEANING SPRAY

GLASS CLEANER	
Volume	500 ml
Order nr.	1116000200000

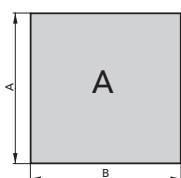
FIREPLACE STOVE GLASS FLOOR PLATES

MADE OF 6 MM THICK HARDENED GLASS



Elegant and safe

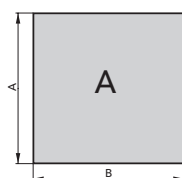
- + 6 mm thick hardened glass with polished edge
- + floor protection from scratches
- + fire protection of flammable floors (e.g. wooden floors)



GLASS FLOOR PLATES - FORM "A"

Dimensions 900 x 750 mm

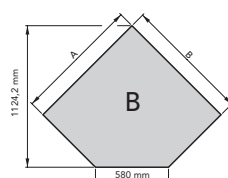
Order nr. 1115409200000



GLASS FLOOR PLATES - FORM "A"

Dimensions 1,000 x 1,000 mm

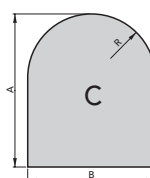
Order nr. 1115410200000



GLASS FLOOR PLATES - FORM "B"

Dimensions 1,000 x 1,000 mm / 580 mm 45°

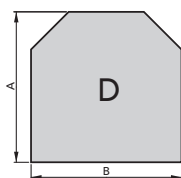
Order nr. 1115510200000



GLASS FLOOR PLATES - FORM "C"

Dimensions 1,000 x 1,000 mm / R = 500 mm

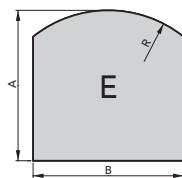
Order nr. 1115910200000



GLASS FLOOR PLATES - FORM A "D"

Dimensions 1,000 x 1,000 mm

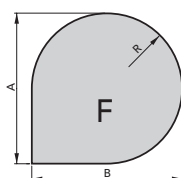
Order nr. 1115610200000



GLASS FLOOR PLATES - FORM "E"

Dimensions 1,000 x 1,000 mm / R = 800 mm

Order nr. 1115910300000



GLASS FLOOR PLATES - FORM "F"

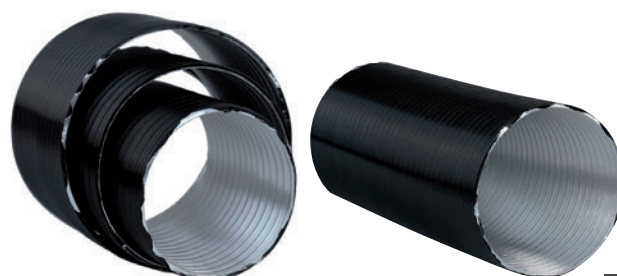
Dimensions 1,000 x 1,000 mm / R = 500 mm

Order nr. 1115910400000

FLEXI HOSES FOR CONNECTION OF EXTERNAL AIR SUPPLY










HOSE TYPE	ORDER NR.
FLEXI HOSE FOR CPV 80/3 m	1101501000022
FLEXI HOSE FOR CPV 100/3 m	1101501000020
FLEXI HOSE FOR CPV 125/3 m	1101501000021

HOSE TYPE	ORDER NR.
FLEXI HOSE FOR CPV 80/3 m black lacquer	1101501000025
FLEXI HOSE FOR CPV 100/3 m black lacquer	1101501000023
FLEXI HOSE FOR CPV 125/3 m black lacquer	1101501000024














TECHNICAL PARAMETERS












PELLET STOVES

Page	Model									
8	HSP 1.17 II	2.4-8.6 kW	90	91		80	max. 155	2	17	11












FIREPLACE STOVES

Str.	Model											
14	ADRIA MINI	2.5-8.2	78	95	33 cm	150	150	max. 148	0.8-2.4			12
15	ALYTUS	2.7-8.1	80	120	33 cm	150	150	max. 146	2.3	•	•	12
16	ANTIC	2.9-6.5	80	145	33 cm	150		max. 117	1.9			12
18	ARKTIC	3.3-12.1	80	92	50 cm	150	150	max. 218	3.5			12
19	ARKTIC 12 WITH HOTPLATE	4-12.3	76	132	50 cm		150	max. 218	0.8-3.7	•	•	12
20	AURORA	3-6.3	80	85	33 cm	150	150	max. 114	1.9			12
21	AVESTA	2.7-8.1	80	162	33 cm	150	150	max. 146	2.3	•	•	12
23	ČIČMANY	2-6.3	80	117	33 cm	130		max. 114	1.83	•	•	12
24	EBOLI	2.6-8.4	76	156	33 cm	150	150	max. 144	0.7-2.4		•	12
25	EMBER	3.4-6.7	80	123	33 cm	150	150	max. 120	2			12
26	FARO	3-6.3	80	169	33 cm	150	150	max. 113	1.9			12
27	FIREPOT	3-6.4	81	134 / 130	33 cm		150	max. 115	1.9			11
28	FORESTA	2.7-8.1	76	72	50 cm	120		max. 146	2.5			11
29	GLOW	3.4-6.7	81	113	33 cm	150	150	max. 120	2			12
30	JONSBO (TILE / STONE)	4.1-8.2	80	148 / 181	50 cm	150	150	max. 147	2.5	•	•	12
31	JONSBO WITH AN OVEN	4-8.1	88	195	50 cm	150		max. 146	2.2			12
32	LAROS (PICCOLO / GRANDE)	3-6.4	81	126 / 141	33 cm	150	150	max. 115	1.9			11
33	LEVANGER	2-6.2	77	108	33 cm	130	130	max. 111	1.8			12
34	LIVORNO	2.4-7.4	81	135	33 cm	150		max. 133	2.2			12
36	MADEIRA (SPECKSTEIN / WOODSTONE)	3-6.4	82	136 / 130	33 cm	150	150	max. 115	1.6			12
37	MANTA - TILED TOP PLATE + PEDESTAL	2.3-7.2	81	131	33 cm	150	150	max. 126	2.2	•	•	12
38	MATERA	4-7.9	78	287	50 cm	160		max. 142	2.4			11
39	NORDBY (WOODSTONE / SPECKSTEIN)	2-6.4	80	174 / 186	33 cm	150	150	max. 113	1.8	•	•	11
40	SALERNO II	2.1-4.4	84	92	29 cm	120	120	max. 79	1.1			12
41	SARA	2-6.3	80	91	30 cm	130		max. 114	1.8	•	•	12
42	SKARNES	2.7-8.3	75	126	50 cm	150	150	max. 149	2.5			12
43	SKIVE II	4-12.3	77	125	50 cm	150	150	max. 221	3.1	•	•	12
44	TREVISO MINI	2-6.3	80	115	33 cm	130		max. 114	1.8	•	•	12
45	UKA	2-6.2	77	86	33 cm	130	130	max. 111	1.8			12
46	VENTO	3-6.3	80	94	33 cm	150	150	max. 114	1.9			12
47	VISTA	3-6.3	80	97	33 cm	150	150	max. 114	1.9			12













FIREPLACE STOVES WITH HEAT EXCHANGER

Page	Model											
52	ADRIA II WITH HEAT EXCHANGER	3.4-10.5 (5)	81	136	33 cm	150		max. 181	2.9	•	•	12
53	ALMO II WITH HEAT EXCHANGER	3.3-10.2 (7.8)	79	142	33 cm	150		max. 184	3.1			11
54	ALYTUS II WITH HEAT EXCHANGER	3.3-10.2 (7.8)	79	153	33 cm	150		max. 184	3.1			11
55	ANDRUS WITH HEAT EXCHANGER	5-14.9 (10.1)	85	246	33 cm	150		max. 268	4.1	•	•	12
56	AVESTA II WITH HEAT EXCHANGER	3.3-10.2 (7.8)	79	196	33 cm	150		max. 184	3.1			11
57	EBOLI AL II WITH HEAT EXCHANGER / COOL. LOOP	4-12.2 (8.5)	82	166	33 cm	150	150	max. 218	3.5	•	•	12













FIREPLACE STOVES WITH HEAT EXCHANGER

Page	Model											
59	MANTOVA AL II (PAVING / SHEETING) WITH HEAT EXCH.	3.3-10 (7.4)	80	134 / 128		150	150	max. 181	2.7	•		12
60	MATERA WITH HEAT EXCHANGER	4-12.2 (8.4)	80	316	50 cm	160		max. 220	3.6			11
61	NIVALA WITH HEAT EXCHANGER	5-15.3 (10.1)	85	221	33 cm	150		max. 268	4.1	•	•	12
62	TREVISIO II - TILED PEDESTAL WITH HEAT EXCHANGER	2.7-8.2 (5)	80	203	33 cm	150		max. 143	2.5			12
63	WERFEN 9 WITH HEAT EXCHANGER	4-12.2 (8.4)	80	221	50 cm	160		max. 220	3.6			11

FIREPLACE SETS

Page	Model												
67	ARLBERG	3.9-8.3	80	464	45 cm	180	180	max. 149	2.3	678 × 400			12
68	ASCIM II	3.4-7.5	80	425	33 cm	160	160	max. 135	2	325 × 470			12
69	DACHSTEIN	3.4-7.5	80	316	33 cm	160	160	max. 135	2	325 × 470			12
70	GENF II	3.9-8.3	80	445	45 cm	180	180	max. 149	2.3	678 × 400			12

FIREPLACE INSERTS

Page	Model												
72	JONAVA IV	3.9-8.3	80	146	45 cm	180	180	max. 149	2.3	678 × 400			12
73	MALVIK IV	3.4-7.5	80	120	33 cm	160	160	max. 135	2	325 × 470			12
75	SOHO	3-7	82	79	50 cm	150		max. 126	2				11
76	VESUVIO II - CAST IRON DOOR	3.9-7.9	78	139	50 cm	160		max. 142	2.4	501 × 370			11
76	VESUVIO II - GLASS PRINT	3.9-7.9	75	130	50 cm	160		max. 137	2.4	501 × 370			11

FIREPLACE INSERTS WITH HEAT EXCHANGER

Page	Model												
77	VESUVIO II/10/1S WITH HEAT EXCHANGER	7.8-15.6 (10)	81	223	50 cm	160		max. 281	4.6	501 × 370			12
77	VESUVIO II/12/2S WITH HEAT EXCHANGER	7.8-15.7 (12.2)	82	214	50 cm	160		max. 283	4.6	501 × 370			12
78	VESUVIO II/13/1S WITH HEAT EXCHANGER	10-20.2 (12.6)	83	230	50 cm	160		max. 364	5.8	501 × 370			12
78	VESUVIO II/15/2S WITH HEAT EXCHANGER	10-20.1 (114.7)	80	221	50 cm	160		max. 362	6	501 × 370			12

EXPLANATORY NOTES



Capacity (kW)



Lump wood
(max. length in cm)



Chimney draught (Pa)



Efficiency (%)



Environment friendly
pressed fuel



Volume of pellet
container (kg)



Weight (kg)



Brown-coal briquettes



Dimensions of glass
w × d (mm)



Top flue-gas outlet (Ø mm)



Heating ability (m³)



Rear flue-gas outlet (Ø mm)



Fuel consumption (kg/h)

QUALITY TIMES

with our stove

HAAS+SOHN

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