

H A A S
+
S O H N

Warmth. Salzburg style.

QUALITY TIMES

COLLECTION 2019/2020



HOME



CONTENT



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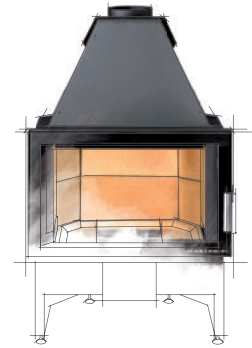
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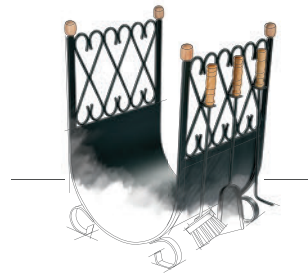
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Visit us also on



HS
designed
in Salzburg



QUALITY TIMES

Warmth. Salzburg style.





QUALITY TIMES WITH HAAS+SOHN

We manufacture more than just fireplace stoves and inserts. We manufacture companions for those times of rest and comfort, which will make you warm. Fire has been providing warmth for people for thousands of years. We decided to give it some modern packaging and tame it the smart way. When you combine thorough Czech manufacturing and timeless Austrian design, you get stoves you'll love. We want to make heating with wood and pellets more comfortable. We believe that stoves and modern technologies will get along. Heating with stoves doesn't have to mean smoke and dirty hands.

GREAT MOMENTS

Great moments mean you don't have to solve any issues. A few minutes you can invest in yourself and your family. Moments without a calendar and a phone. Time you simply deserve.

We are all different. Each of us has unique GREAT MOMENTS and things we like to have around us. That's why we offer many models and colour schemes for your

QUALITY TIMES



Long-term availability of parts also for older models



Simple and convenient ordering of spare parts from our partners in your country



Quick support nation-wide





More than 4,000 permanently available items in the spare parts warehouse ensure quick delivery



Professional customer services via our partners - a professionally trained service technician is immediately at your disposal



Manuals and technical data sheets are available for download from our website

*Mojmír Středa and Josef Jánoš,
service technicians
HAAS+SOHN Rukov*



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.

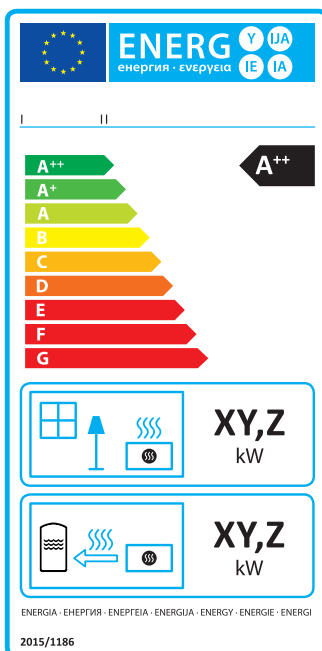




WE THINK AHEAD

CLEAN TECHNOLOGY means clean and efficient combustion

Trees give us oxygen. Therefore, we don't want them to be felled needlessly. We design our stoves to get maximum heat from every piece of wood and produce as few harmful substances as possible. Environmentally-friendly stoves show the CLEAN TECHNOLOGY label.



From 2018 - energy labels for fireplace stoves



Fire works the same as ever. Perfect combustion requires air in sufficient quantity and in the right place. Here, at HAAS+SOHN, we know how to provide it. Air supply affects the emissions of the stove and its fuel consumption. Our stoves have multiple air supplies, located and controlled to enable the most efficient and cleanest possible combustion.

Since 2018 all our products have been complying with regulations pursuant to EU directives on ecodesign and have energy class labelling. You can find it on all stoves in the form of an energy label..

QUALITY TIMES



"My QUALITY TIME is spent over a glass of good wine with friends. A trip to the countryside with Vojtík and Pepča. Or Christmas in a house filled with the scent of pine needles and a fire blazing in our HAAS+SOHN stove as we bake Christmas pastries with the whole family and watch traditional films."

Hanka, Quality Controller at HAAS+SOHN in Rukov



FIREPLACE STOVES



Better than TV

We make fireplace stoves to fit well into your life. We know that your family is of most importance to you. We will help you create a place where all its members can sit down and relax. Just to be together, without watching TV and mobile phones. You may have a fireplace stove anywhere, not just at home, but you can also create your home with it.





PRODUCT HIGHLIGHTS FIREPLACE STOVES



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.



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.



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.



Enamel technology

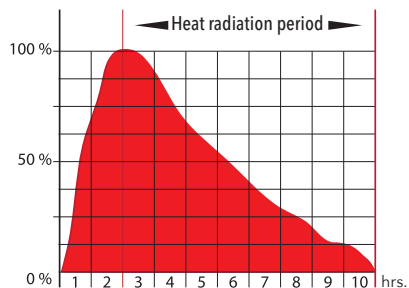
Long-term resistance to scratches, easy to clean.



Heat accumulation

For long-term radiation of heat.

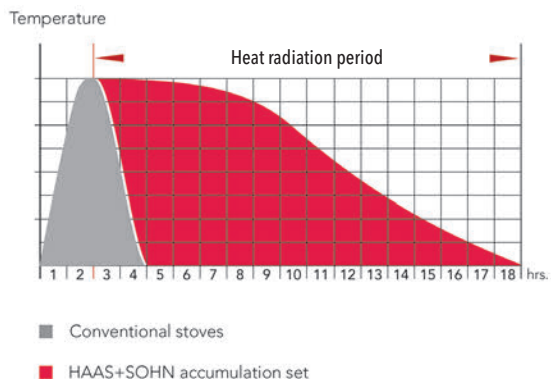
Heat accumulation graph:



Heat radiation period
After replenishing wood 3 times, always 2 kg

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

Accumulation set:



■ Conventional stoves
■ HAAS+SOHN accumulation set

Optional accessory for the ANTIC fireplace stove. New HAAS+SOHN accumulation set made of magnesite has double accumulation capacity than seatite, You can add the accumulation set anytime later. The installation is very simple.



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.



Replaceable heat 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.





Optional painting

Later you can paint the white plinth any interior colour you wish.



Tiles aren't just for ovens

It doesn't matter if you're choosing a stove for a chalet or a new building. Tiles have their place in modern design as well. We have the right tiled stove

for your style. Whether you love clean straight lines or you prefer something more classic. You'll find what you like in our range of offered colours.



Tiled facing

Natural stone lining

Natural stone looks great and it also accumulates heat. We use special types of ground sandstone and steatite. The texture of the natural stone makes every piece an original.



Sandstone



Speckstein



White Rock



Woodstone Prestige



ADRIA MINI II

HIGHLIGHTS



Tertiary combustion
double combustion saves the amount of fuel needed

MODEL	ADRIA MINI II
Colour	black / beige ceramics
Efficiency	78 % A
Capacity	2.5-8.2 kW
Dimensions h / w / d	890 / 546 / 414 mm
Order nr.	0431715010000



1



2

ALYTUS

HIGHLIGHTS



Easy control

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



Tertiary combustion

double combustion saves the amount of fuel needed



External combustion air supply

ideal for low-energy houses

YOUR BENEFITS

- Closable air inlet
- 3-point closing

MODEL	ALYTUS ¹	ALYTUS ²	COVER CAP WHEN USING REAR FLUE
Colour	anthracite / havana tile	black / white tile	Tile colour white havana black
Efficiency	82 % A*	82 % A*	
Capacity	2.7–8.1 kW	2.7–8.1 kW	
Dimensions h / w / d	1,002 / 550 / 566 mm	1,002 / 550 / 566 mm	
Order nr.	043501500000	043501530000	Order nr. 0435015006100 0435015016100 0435015026100



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ANTIC

HIGHLIGHTS



Easy control

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



Tertiary combustion

double combustion saves the amount of fuel needed



External combustion air supply

ideal for low-energy houses



Heat accumulation

for long-term radiation of heat

YOUR BENEFITS

- 3-point closing
- Closable air inlet

MODEL	ANTIC 1	ANTIC 2	ACCUMULATION SET 3
Colour	anthracite / black	anthracite / white sides	53 kg
Efficiency	80 % A*	80 % A*	
Capacity	6,5 kW	6,5 kW	
Dimensions h / w / d	1,171 / 544 / 578 mm	1,171 / 544 / 578 mm	
Order nr.	0420915610000	0420915620000	0420915500000



ARKTIC / ARKTIC 12 WITH HOTPLATE

HIGHLIGHTS



Tertiary combustion
double combustion saves the amount of fuel needed

YOUR BENEFITS

- Replaceable exchanger – Arctic 12 with hotplate
- Logs 50 cm
- Option of side stoking

MODEL	ARKTIC	1	ARKTIC 12 WITH HOTPLATE	2
Colour	black		black	
Efficiency	80 %	A ⁺	76 %	A
Capacity	3.4-12 kW		4-12.3 kW	
Dimensions h / w / d	806 / 670 / 346 mm		827 / 649 / 574 mm	
Order nr.	0470315000000		0470615100000	



AVESTA

HIGHLIGHTS



Easy control

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



Tertiary combustion

double combustion saves the amount of fuel needed



External combustion air supply

ideal for low-energy houses

YOUR BENEFITS

- Closable air inlet
- 3-point closing

MODEL	AVESTA	
Colour	black / Woodstone Prestige	
Efficiency	82 %	A+
Capacity	2.7–8.1 kW	
Dimensions h / w / d	962 / 524 / 566 mm	
Order nr.	0435016100000	



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EBOLI

HIGHLIGHTS



Tertiary combustion
double combustion saves the amount of fuel needed

YOUR BENEFITS

• Paint options

COVER CAP WHEN USING REAR FLUE

Tile colour brown tile
green tile
caramel tile
tabak tile

Order nr. 0332215006103
0332215016103
0332215046103
0332215066103

	MODEL EBOLI 1	MODEL EBOLI 2	MODEL EBOLI 3	MODEL EBOLI 4
Colour	black / brown tile	black / green tile	black / caramel tile	black / tabak tile
Efficiency	77 % A	77 % A	77 % A	77 % A
Capacity	2.6-8.4 kW	2.6-8.4 kW	2.6-8.4 kW	2.6-8.4 kW
Dimensions h / w / d	992 / 695 / 504 mm	992 / 695 / 504 mm	992 / 695 / 504 mm	992 / 695 / 504 mm
Order nr.	0332215500000	0332215510000	0332215540000	0332215560000



EMPOLI

HIGHLIGHTS



Tertiary combustion
double combustion saves the amount of fuel needed

YOUR BENEFITS

· Paint options

COVER CAP WHEN USING REAR FLUE

Tile colour brown tile
green tile
bordeaux tile
caramel tile

Order nr. 0332215006103
0332215016103
0332215026103
0332215046103


MODEL	EMPOLI ¹	EMPOLI ²	EMPOLI ³	EMPOLI ⁴
Colour	black / brown tile	black / green tile	black / bordeaux tile	black / caramel tile
Efficiency	77 % A	77 % A	77 % A	77 % A
Capacity	2.6-8.4 kW	2.6-8.4 kW	2.6-8.4 kW	2.6-8.4 kW
Dimensions h / w / d	992 / 695 / 504 mm	992 / 695 / 504 mm	992 / 695 / 504 mm	992 / 695 / 504 mm
Order nr.	0332215200000	0332215210000	0332215220000	0332215240000




JONSBO

HIGHLIGHTS

 **Tertiary combustion**
double combustion saves the amount of fuel needed

 **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

YOUR BENEFITS

- Logs 50 cm
- Closable air inlet

COVER CAP WHEN USING REAR FLUE

Tile colour ivory
grey

Order nr. 0434715035009
0434716005009

MODEL	JONSBO 1	JONSBO 2	JONSBO 3	JONSBO 4
Colour	black / ivory	black / grey	black / Woodstone Prestige	black / Speckstein
Efficiency	80 % A+	80 % A+	80 % A+	80 % A+
Capacity	8.2 kW	8.2 kW	8.2 kW	8.2 kW
Dimensions h / w / d	837 / 696 / 453 mm	837 / 696 / 453 mm	846 / 688 / 453 mm	846 / 688 / 453 mm
Order nr.	0434716000000	0434716010000	0434716100000	0434716110000



KALIX

HIGHLIGHTS



Easy control

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



Tertiary combustion

double combustion saves the amount of fuel needed



External combustion air supply

ideal for low-energy houses

YOUR BENEFITS

- Closable air inlet
- 3-point closing

MODEL	KALIX
Colour	black / White Rock sides
Efficiency	82 % A+
Capacity	2.7–8.1 kW
Dimensions h / w / d	972 / 514 / 566 mm
Order nr.	0435016500000



LEVANGER

HIGHLIGHTS



Easy control

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

YOUR BENEFITS

- Optional external air supply
- Cast iron door

MODEL	LEVANGER ¹	EXTERNAL AIR INTAKE ²	ADAPTOR 130/150
Colour	black		
Efficiency	77 % A		
Capacity	2.1-6.2 kW		
Dimensions h / w / d	900 / 490 / 401 mm		
Order nr.	0434817600000	0434817001320	0434815005450



LIVORNO


MODEL	LIVORNO
Colour	anthracite / sandstone
Efficiency	81 % A+
Capacity	2.4-7.5 kW
Dimensions h / w / d	1,027 / 550 / 380 mm
Order nr.	0427515171000



MANTA TILED TOP PLATE + PEDESTAL

HIGHLIGHTS

 **Tertiary combustion**
double combustion saves the amount of fuel needed

 **External combustion air supply**
ideal for low-energy houses

MODEL	MANTA 1	MANTA 2	MANTA 3	COVER CAP WHEN USING REAR FLUE
Colour	black / brown tile	black / honey cake	black / green tile	Tile colour brown tile honey cake green tile
Efficiency	81 % A+	81 % A+	81 % A+	
Capacity	2.3-7.2 kW	2.3-7.2 kW	2.3-7.2 kW	
Dimensions h / w / d	856 / 740 / 547 mm	856 / 740 / 547 mm	856 / 740 / 547 mm	
Order nr.	0434215000000	0434215010000	0434215020000	Order nr. 0434215006111 0434215016111 0434215026111



MANTA TILED LEDGE BASE + PEDESTAL

HIGHLIGHTS



Tertiary combustion

double combustion saves the amount of fuel needed



External combustion air supply

ideal for low-energy houses

MODEL	MANTA 1	MANTA 2	MANTA 3
Colour	black / brown tile	black / honey cake	black / green tile
Efficiency	81 % A+	81 % A+	81 % A+
Capacity	2.3-7.2 kW	2.3-7.2 kW	2.3-7.2 kW
Dimensions h / w / d	856 / 740 / 547 mm	856 / 740 / 547 mm	856 / 740 / 547 mm
Order nr.	043421510000	0434215110000	0434215120000



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NORDBY

HIGHLIGHTS



Easy control

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



Tertiary combustion

double combustion saves the amount of fuel needed



External combustion air supply

ideal for low-energy houses

YOUR BENEFITS

- Closable air inlet
- 3-point closing
- Just 5 cm from the wall

MODEL	NORDBY 1	NORDBY 2	WOOD BOX 3
Colour	black / Woodstone Prestige	black / Speckstein Antik	black
Efficiency	80 % A+	80 % A+	
Capacity	2-6.4 kW	2-6.4 kW	
Dimensions h / w / d	1,025 / 701 / 367 mm	1,025 / 701 / 367 mm	
Order nr.	042201750000	0422017510000	0422017600000



NORDIC

HIGHLIGHTS



Tertiary combustion
double combustion saves the amount of fuel needed

MODEL	NORDIC
Colour	black
Efficiency	78 % A
Capacity	2.6-8.7 kW
Dimensions h / w / d	685 / 640 / 330 mm
Order nr.	0470215110000



ORSTED

MODEL	ORSTED
Colour	cast grey / Serpentino
Efficiency	79 % A
Capacity	2.9-8.7 kW
Dimensions h / w / d	977 / 605 / 405 mm
Order nr.	0426617120000



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SALERNO II

HIGHLIGHTS



Easy control

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



Tertiary combustion

double combustion saves the amount of fuel needed



External combustion air supply

ideal for low-energy houses

YOUR BENEFITS

- Closable air inlet
- Output only 4 kW, ideal for low-energy and passive houses

	MODEL	SALERNO II	1	SALERNO II	2
Colour		anthracite / cast grey		black / glass top plate	
Efficiency		84 %	A ⁺	84 %	A ⁺
Capacity		2.1-4.4 kW		2.1-4.4 kW	
Dimensions h / w / d		993 / 502 / 386 mm		984 / 502 / 386 mm	
Order nr.		0420414500000		0420414580000	



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SAVONA

HIGHLIGHTS



Easy control

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



Tertiary combustion

double combustion saves the amount of fuel needed



External combustion air supply

ideal for low-energy houses

YOUR BENEFITS

· Closable air inlet

· 3-point closing

MODEL	SAVONA 1	SAVONA 2	SAVONA 3
Colour	black / white tile	anthracite / chocolate brown	anthracite / black tile
Efficiency	81 % A+	81 % A+	81 % A+
Capacity	2.7–8.1 kW	2.7–8.1 kW	2.7–8.1 kW
Dimensions h / w / d	962 / 524 / 566 mm	962 / 524 / 566 mm	962 / 524 / 566 mm
Order nr.	0435016000000	0435016210000	0435016220000



SKARNES

HIGHLIGHTS



Easy control

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

YOUR BENEFITS

- Optional external air supply
- Cast iron door
- Logs 50 cm

MODEL	SKARNES ¹	EXTERNAL AIR INTAKE ²
Colour	black	
Efficiency	75 % ^A	
Capacity	2.7-8.3 kW	
Dimensions h / w / d	900 / 595 / 412 mm	
Order nr.	0434818600000	0434818001320



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3

SKIVE II / II-C

HIGHLIGHTS



Easy control

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



Tertiary combustion

double combustion saves the amount of fuel needed



External combustion air supply

ideal for low-energy houses

YOUR BENEFITS

· Closable air inlet

· Logs 50 cm

MODEL	SKIVE II	1	SKIVE II-C	2	SKIVE II-C	3	COVER CAP WHEN USING REAR FLUE
Colour	black		black / honey cake		black / ivory		Tile colour honey cake ivory
Efficiency	80 %	A	80 %	A	80 %	A	Order nr. 0434715015009 0434715035009
Capacity	4-12.3 kW		4-12.3 kW		4-12.3 kW		
Dimensions h / w / d	810 / 632 / 455 mm		835 / 851 / 455 mm		835 / 851 / 455 mm		
Order nr.	0434715650000		0434715610000		0434715630000		



TREVISO II

HIGHLIGHTS



Tertiary combustion
double combustion saves the amount of fuel needed



Replaceable exchanger
option of replacing the exchanger with a dummy plug

YOUR BENEFITS

· Paint options



**KNIE FOR REAR FLUE
BY TREVISO
WITHOUT EXCHANGER**

Order nr. 0332015007065

MODEL	TREVISO II ¹	TREVISO II ²	TREVISO II ³	TREVISO II ⁴
Colour	black / green tile	black / brown tile	black / honey cake	black / ivory
Efficiency	82 % A+	82 % A+	82 % A+	82 % A+
Capacity	2.7-8.2 kW	2.7-8.2 kW	2.7-8.2 kW	2.7-8.2 kW
Dimensions h / w / d	1,100 / 746 / 483 mm	1,100 / 746 / 483 mm	1,100 / 746 / 483 mm	1,100 / 746 / 483 mm
Order nr.	0433900000000	0433900010000	0433900020000	0433900030000



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4

TREVISO II TILED LEDGE BASE

HIGHLIGHTS

 **Tertiary combustion**
double combustion saves the amount of fuel needed

 **Replaceable exchanger**
option of replacing the exchanger with a dummy plug



**KNIE FOR REAR FLUE
BY TREVISO
WITHOUT EXCHANGER**

Order nr. 0332015007065

MODEL	TREVISO II 1	TREVISO II 2	TREVISO II 3	TREVISO II 4
Colour	black / green tile	black / brown tile	black / honey cake	black / ivory
Efficiency	82 % A⁺	82 % A⁺	82 % A⁺	82 % A⁺
Capacity	2.7-8.2 kW	2.7-8.2 kW	2.7-8.2 kW	2.7-8.2 kW
Dimensions h / w / d	1,100 / 746 / 483 mm	1,100 / 746 / 483 mm	1,100 / 746 / 483 mm	1,100 / 746 / 483 mm
Order nr.	0433920000000	0433920010000	0433920020000	0433920030000



UKA

HIGHLIGHTS



Easy control

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

YOUR BENEFITS

- Optional external air supply
- Cast iron door

MODEL	UKA ¹	EXTERNAL AIR INTAKE ²	ADAPTOR 130/150
Colour	black		
Efficiency	77 % A		
Capacity	2-6.2 kW		
Dimensions h / w / d	625 / 460 / 401 mm		
Order nr.	043481510000	0434817001320	0434815005450



UMEA

HIGHLIGHTS



Tertiary combustion
double combustion saves the amount of fuel needed



Enamel technology

YOUR BENEFITS

· 2 hotplates

MODEL	UMEA
Colour	black / beige ceramics
Efficiency	79 % A
Capacity	2.3-7.1 kW
Dimensions h / w / d	705 / 620 / 410 mm
Order nr.	0470715020000



VAASA PLUS III, V

MODEL	VAASA PLUS III ¹	VAASA PLUS III ²	VAASA PLUS V ³	VAASA PLUS V ⁴
Colour	anthracite / silver	anthracite / silver	anthracite / silver	anthracite / silver
Efficiency	79 % A	79 % A	79 % A	79 % A
Capacity	4.9-8.3 kW	4.9-8.3 kW	4.9-8.3 kW	4.9-8.3 kW
Dimensions h / w / d	1,095 / 560 / 378 mm	1,095 / 560 / 378 mm	876 / 560 / 378 mm	876 / 560 / 378 mm
Order nr.	0430815030000	0430815090000	0430815050000	0430815110000



VISION

HIGHLIGHTS



Tertiary combustion

double combustion saves the amount of fuel needed



External combustion air supply

ideal for low-energy houses

YOUR BENEFITS

- 3-point closing
- Revolving grate
- Automatic secondary combustion control

MODEL	VISION
Colour	anthracite / cast grey
Efficiency	79 % A
Capacity	2-6.4 kW
Dimensions h / w / d	1,036 / 504 / 557 mm
Order nr.	0430215100000



PRODUCT HIGHLIGHTS FIREPLACE STOVES WITH HEAT EXCHANGER

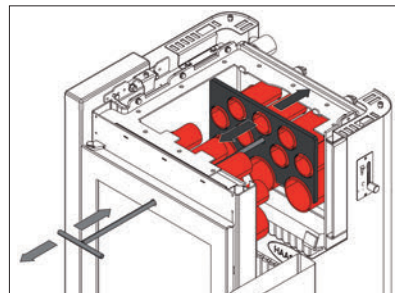


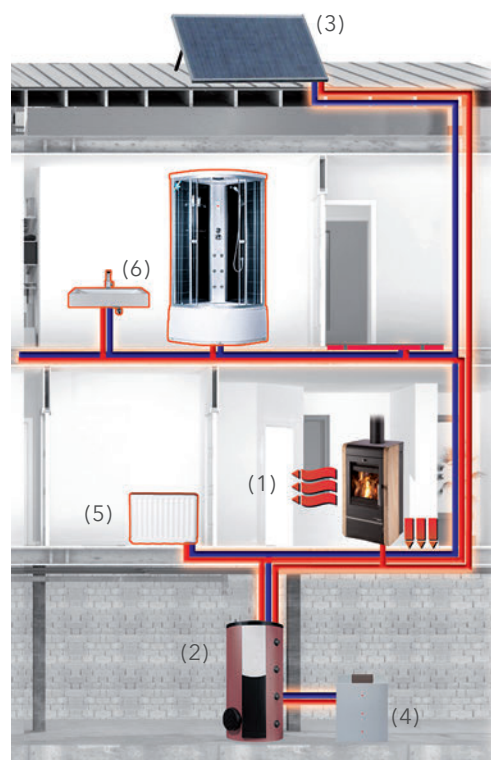
Smart heating with HAAS+SOHN

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.





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.

STOP AIR P PRIMARY 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.

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.



2



1

ADRIA II WITH HEAT EXCHANGER

HIGHLIGHTS



Tertiary combustion
double combustion saves the amount of fuel needed



Replaceable exchanger
option of replacing the exchanger with a dummy plug

YOUR BENEFITS

· Option to add a cooling loop

MODEL	ADRIA II ¹	ADRIA II ²	COOLING LOOP
Colour	black / beige ceramics	anthracite / fire door and sides silver	
Efficiency	83 % A⁺	83 % A⁺	
Cap. (for heat. elements)	3.3-10.3 kW (5 kW)	3.3-10.3 kW (5 kW)	
Dimensions h / w / d	1,050 / 560 / 442 mm	1,050 / 560 / 442 mm	
Order nr.	043101500000	043101501000	0436819005019



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2

ALMO WITH HEAT EXCHANGER



HIGHLIGHTS



Easy control

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



Tertiary combustion

double combustion saves the amount of fuel needed



Heat exchanger cleaning

simple and clean



External combustion air supply

ideal for low-energy houses

YOUR BENEFITS

- Closable air inlet
- Option to add a cooling loop
- 3-point closing

MODEL	ALMO ¹	ALMO ²	COOLING LOOP
Colour	anthracite	black	
Efficiency	81% A+	81% A+	
Cap. (for heat. elements)	3.3–10.2 kW (7.3 kW)	3.3–10.2 kW (7.3 kW)	
Dimensions h / w / d	983 / 486 / 566 mm	983 / 486 / 566 mm	
Order nr.	0434516040000	0434516020000	0434515006108



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2

ALYTUS WITH HEAT EXCHANGER



HIGHLIGHTS



Easy control

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



Tertiary combustion

double combustion saves the amount of fuel needed



Heat exchanger cleaning

simple and clean



External combustion air supply

ideal for low-energy houses

YOUR BENEFITS

- Closable air inlet
- Option to add a cooling loop
- 3-point closing

MODEL	ALYTUS ¹	ALYTUS ²	COOLING LOOP
Colour	black / white tile	anthracite / havana tile	
Efficiency	81 % A+	81 % A+	
Cap. (for heat. elements)	3.3–10.2 kW (7.2 kW)	3.3–10.2 kW (7.2 kW)	
Dimensions h / w / d	962 / 524 / 566 mm	962 / 524 / 566 mm	
Order nr.	043451560000	043451570000	0434515006108



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2

ANDRUS WITH HEAT EXCHANGER

HIGHLIGHTS



Tertiary combustion
double combustion saves the amount of fuel needed



Heat exchanger cleaning
simple and clean



External combustion air supply
ideal for low-energy houses



Automatic primary combustion air regulator
prevents problems during power outages

YOUR BENEFITS

- Option to add a cooling loop
- Replaceable exchanger

MODEL	ANDRUS ¹	ANDRUS ²	COOLING LOOP
Colour	black / beige ceramics	anthracite / grey ceramics	
Efficiency	87 % A+	87 % A+	
Cap. (for heat. elements)	5-15.3 kW (11.1 kW)	5-15.3 kW (11.1 kW)	
Dimensions h / w / d	1,202 / 620 / 632 mm	1,202 / 620 / 632 mm	
Order nr.	043333700000	043333702000	0432317006108



AVESTA WITH HEAT EXCHANGER

HIGHLIGHTS



Easy control

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



Tertiary combustion

double combustion saves the amount of fuel needed



Heat exchanger cleaning

simple and clean



External combustion air supply

ideal for low-energy houses

YOUR BENEFITS

- Option to add a cooling loop
- Closable air inlet
- 3-point closing

	MODEL	AVESTA	COOLING LOOP
Colour		black / Woodstone Prestige	
Efficiency		81 % 	
Cap. (for heat. elements)		3.3–10.2 kW (7.2 kW)	
Dimensions h / w / d		962 / 524 / 566 mm	
Order nr.		0434615600000	0434515006108



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BORAS AL II WITH HEAT EXCHANGER



HIGHLIGHTS



Tertiary combustion

double combustion saves the amount of fuel needed



Heat exchanger cleaning

simple and clean



External combustion air supply

ideal for low-energy houses





	MODEL	BORAS AL II ¹	BORAS AL II ²
Colour		black / beige ceramics	anthracite / silver door and cover
Efficiency		82 % A+	82 % A+
Cap. (for heat. elements)		3.3-10.5 kW (7.7 kW)	3.3-10.5 kW (7.7 kW)
Dimensions h / w / d		1,194 / 500 / 595 mm	1,194 / 500 / 595 mm
Order nr.		0432915300000	0432915200000



EBOLI AL II WITH HEAT EXCHANGER / COOLING LOOP



HIGHLIGHTS

-  **Tertiary combustion**
double combustion saves the amount of fuel needed
-  **External combustion air supply**
ideal for low-energy houses
-  **Heat exchanger cleaning**
simple and clean
-  **Automatic primary combustion air regulator**
prevents problems during power outages

YOUR BENEFITS

- Cooling loop
- Paint options

COVER CAP
WHEN USING REAR FLUE

Tile colour brown tile
green tile
caramel tile
tabak tile

Order nr. 0332215006103
0332215016103
0332215046103
0332215066103

	1	2	3	4
MODEL	EBOLI AL II	EBOLI AL II	EBOLI AL II	EBOLI AL II
Colour	black / brown tile	black / green tile	black / caramel tile	black / tabak tile
Efficiency	82 % A⁺	82 % A⁺	82 % A⁺	82 % A⁺
Cap. (for heat. elements)	4-12.2 kW (8.8 kW)	4-12.2 kW (8.8 kW)	4-12.2 kW (8.8 kW)	4-12.2 kW (8.8 kW)
Dimensions h / w / d	992 / 695 / 591 mm	992 / 695 / 591 mm	992 / 695 / 591 mm	992 / 695 / 591 mm
Order nr. (without cool. loop)	0332315600000	0332315610000	0332315640000	0332315660000
Order nr. (with cooling loop)	0332315700000	0332315710000	0332315740000	0332315760000



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4

EMPOLI AL II WITH HEAT EXCHANGER / COOLING LOOP



HIGHLIGHTS

 **Tertiary combustion**
double combustion saves the amount of fuel needed

 **External combustion air supply**
ideal for low-energy houses

 **Heat exchanger cleaning**
simple and clean

 **Automatic primary combustion air regulator**
prevents problems during power outages

YOUR BENEFITS

- Cooling loop
- Paint options

COVER CAP

WHEN USING REAR FLUE

Tile colour brown tile
green tile
bordeaux tile
caramel tile

Order nr. 0332215006103
0332215016103
0332215026103
0332215046103

MODEL	EMPOLI AL II 1	EMPOLI AL II 2	EMPOLI AL II 3	EMPOLI AL II 4
Colour	black / brown tile	black / green tile	black / bordeaux tile	black / caramel tile
Efficiency	82 % A⁺	82 % A⁺	82 % A⁺	82 % A⁺
Cap. (for heat. elements)	4-12.2 kW (8.8 kW)	4-12.2 kW (8.8 kW)	4-12.2 kW (8.8 kW)	4-12.2 kW (8.8 kW)
Dimensions h / w / d	992 / 695 / 591 mm	992 / 695 / 591 mm	992 / 695 / 591 mm	992 / 695 / 591 mm
Order nr. (without cool. loop)	0332315200000	0332315210000	0332315220000	0332315240000
Order nr. (with cooling loop)	0332315500000	0332315510000	0332315520000	0332315540000



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MANTOVA AL II WITH HEAT EXCHANGER



HIGHLIGHTS



Tertiary combustion

double combustion saves the amount of fuel needed



External combustion air supply

ideal for low-energy houses



Heat exchanger cleaning

simple and clean

	MODEL	MANTOVA AL II ¹	MANTOVA AL II ²
	Colour	black / beige ceramics	anthracite / silver door
	Efficiency	82 % A+	82 % A+
	Cap. (for heat. elements)	3.3-10.5 kW (7.6 kW)	3.3-10.5 kW (7.6 kW)
	Dimensions h / w / d	962 / 506 / 595 mm	962 / 506 / 595 mm
	Order nr.	0433715150000	0433715100000



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2

NIVALA WITH HEAT EXCHANGER



HIGHLIGHTS



Tertiary combustion
double combustion saves the amount of fuel needed



Heat exchanger cleaning
simple and clean



External combustion air supply
ideal for low-energy houses



Automatic primary combustion air regulator
prevents problems during power outages

YOUR BENEFITS

- Option to add a cooling loop
- Replaceable exchanger

MODEL	NIVALA ¹	NIVALA ²	COOLING LOOP
Colour	black / beige ceramics	anthracite / grey ceramics	
Efficiency	87 % A+	87 % A+	
Cap. (for heat. elements)	5-15.3 kW (11.1 kW)	5-15.3 kW (11.1 kW)	
Dimensions h / w / d	1,231 / 621 / 629 mm	1,231 / 621 / 629 mm	
Order nr.	043233700000	0432337010000	0432317006108



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1

SAVONA WITH HEAT EXCHANGER



HIGHLIGHTS



Easy control

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



Tertiary combustion

double combustion saves the amount of fuel needed



Heat exchanger cleaning

simple and clean



External combustion air supply

ideal for low-energy houses

YOUR BENEFITS

- Closable air inlet
- Option to add a cooling loop
- 3-point closing

MODEL	SAVONA ¹	SAVONA ²	COOLING LOOP
Colour	black / white tile	anthracite / chocolate brown	
Efficiency	81 % A+	81 % A+	
Cap. (for heat. elements)	3,3-10,2 kW (7,2 kW)	3,3-10,2 kW (7,2 kW)	
Dimensions h / w / d	962 / 524 / 566 mm	962 / 524 / 566 mm	
Order nr.	043461550000	043461540000	0434515006108



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TREVISO II WITH HEAT EXCHANGER



HIGHLIGHTS



Tertiary combustion
double combustion saves the amount of fuel needed



Replaceable exchanger
option of replacing the exchanger with a dummy plug

YOUR BENEFITS

- Option to add a cooling loop
- Paint options

COOLING LOOP

Order nr. 0332015005029

	MODEL TREVISO II 1	TREVISO II 2	TREVISO II 3	TREVISO II 4
Colour	black / green tile	black / brown tile	black / honey cake	black / ivory
Efficiency	82 % A	82 % A	82 % A	82 % A
Cap. (for heat. elements)	2.7-8.2 kW (5 kW)	2.7-8.2 kW (5 kW)	2.7-8.2 kW (5 kW)	2.7-8.2 kW (5 kW)
Dimensions h / w / d	1,100 / 746 / 483 mm	1,100 / 746 / 483 mm	1,100 / 746 / 483 mm	1,100 / 746 / 483 mm
Order nr.	0433910000000	0433910010000	0433910020000	0433910030000



TREVISO II WITH HEAT EXCHANGER, TILED PEDESTAL



HIGHLIGHTS



Tertiary combustion
double combustion saves the amount of fuel needed



Replaceable exchanger
option of replacing the exchanger with a dummy plug

YOUR BENEFITS

• Option to add
a cooling loop

COOLING LOOP

Order nr. 0332015005029

	MODEL	TREVISO II ¹	TREVISO II ²	TREVISO II ³	TREVISO II ⁴
Colour		black / green tile	black / brown tile	black / honey cake	black / ivory
Efficiency		82 % A	82 % A	82 % A	82 % A
Cap. (for heat. elements)		2,7-8,2 kW (5 kW)	2,7-8,2 kW (5 kW)	2,7-8,2 kW (5 kW)	2,7-8,2 kW (5 kW)
Dimensions h / w / d		1100 / 746 / 483 mm	1100 / 746 / 483 mm	1100 / 746 / 483 mm	1100 / 746 / 483 mm
Order nr.		0433930000000	0433930010000	0433930020000	0433930030000



WERFEN 9 WITH HEAT EXCHANGER

HIGHLIGHTS



Tertiary combustion
double combustion saves the amount of fuel needed



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




Heat exchanger cleaning
simple and clean



External combustion air supply
ideal for low-energy houses

YOUR BENEFITS

- Automatic primary combustion air regulator
- Option to add a cooling loop
- Replaceable exchanger
- Closable air inlet

	MODEL	WERFEN 9/1S	COOLING LOOP
Colour		black / cast iron door	
Efficiency		80 % 	
Cap. (for heat. elements)		12.2 kW (8.4 kW)	
Dimensions h / w / d		1,032 / 661 / 657 mm	
Order nr.		0419018150000	0419018155018



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

Order nr. 0332015006100

0426837117000

0619018156050

0619018206050

0419018205050



CAPS

ANDRUS FARUM

NIVALA

TREVISO II

VESTRE MARMA ADRIA II

VESUVIO II

WERFEN 9

Order nr. 0432317005700

0432317006700

0433900005000

0426817106011

0619018155150

0619018155150



COOLING LOOP

ANDRUS FARUM NIVALA

ADRIA II MARMA VESTRE BERGAMO

TREVISO TREVISO II

ALMO ALYTUS AVESTA BRYNE SAVONA VISBY

VESUVIO II

WERFEN 9

Order nr. 0432317006108

0436819005019

0332015005029

0434515006108

0619018156017

0419018155018

FLUE PIPES FOR FIREPLACE STOVE - 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	110118251000



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	110115972000
Order nr. - black	1101135210000	1101139710000	1101155210000	110115971000

ELBOWS AND SOCKETS FOR FIREPLACE STOVE - 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



Order nr.	Ø 150 mm	Ø 160 mm	Ø 180 mm
UNI adjust. elbow, cleaning hole 180/0-180°, 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°, 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°, 5 segments (1.5)	1101191500000		
Adjustable elbow 150/0-90° (1.5)	1101191510000		
Adjustable elbow 150/0-45° (1.5)	1101191520000		

QUALITY TIMES

"When I'm at home with my family and the kids are behaving themselves for a moment, I can relax in front of our HAAS+SOHN pellet stove. When I'm playing sports and I can switch off for a moment, when I can concentrate purely on the game and let my cares float away. Those are my QUALITY TIMES."

*Lukáš, Cooperation Centre Manager
at HAAS+SOHN in Rukov*



PELLET STOVES



New generation heating

Make a fire in your fireplace before you get home from your exercise. We offer stoves you can control from your mobile phone. We will provide warmth and comfort in your home even if you come home late in the evening. You don't have to chop wood for pellet stoves and keep stoking. The stove will do it for you, all you need to do is add pellets once approximately every three days.






PRODUCT HIGHLIGHTS PELLET STOVES



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

QUALITY TIMES

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





Large glazing

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.



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.



Extremely quiet operation

You will barely hear the stove working.

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.



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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**
almost noiseless
-  **Large glazed area**

YOUR BENEFITS

- External combustion air supply
- Simple operation
- ECO-Mode
- Safety functions

MODEL	HSP 1.17 II 1	WLAN MODULE 2	ROOM TEMPERATURE SENSOR 3
Colour	cast grey / black		
Efficiency	94 % A+		
Capacity	2.4-8.6 kW		
Dimensions h / w / d	963 / 522 / 524 mm		cable 8 m
Order nr.	0571207510000	0532007100000	0532007010000



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HSP 6 TOLEDO IV 32

HIGHLIGHTS



WLAN

optional feature Wlan Local & Global



Fully automatic temperature control

the optimum room temperature exactly when you need it



Extremely quiet operation

almost noiseless



Large glazed area

YOUR BENEFITS

- External combustion air supply
- Fuel quality recognition
- Simple operation
- Weekly programming
- ECO-Mode
- Safety functions

MODEL	TOLEDO IV 32 1	WLAN MODULE 2	ROOM TEMPERATURE SENSOR 3
Colour	anthracite / grey		
Efficiency	95 % A+		
Capacity	2.4-8.3 kW		
Dimensions h / w / d	1,201 / 544 / 499 mm		cable 8 m
Order nr.	0543408670000	0532007100000	0532007010000

QUALITY TIMES

"Life is there to be lived! My QUALITY TIMES come every day. Whether I'm at work, at home in front of my HAAS+SOHN stove, or with my family by the sea. I love travelling. I can discover the world, meet new people, and live life to the fullest. And that's what I enjoy."

Pavla, Logistician at HAAS+SOHN in Rukov, and her son Mila



FIREPLACE SETS



Do you want a classic fireplace at home? With us you can assemble it just like a cabinet from a Swedish furniture store. You can do it in one afternoon and then use the rest of the time to travel, for instance. The accumulation concrete releases heat long after the flame goes out in the fireplace insert.



ASSEMBLY MANUAL OF THE STOVE KIT



- + No professional knowledge required
- + Simply follow the assembly guide, step by step
- + The kit includes glue and all necessary material
- + Accumulation concrete can be coated with your favourite interior paint



Wrapping method

Step by step:



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)



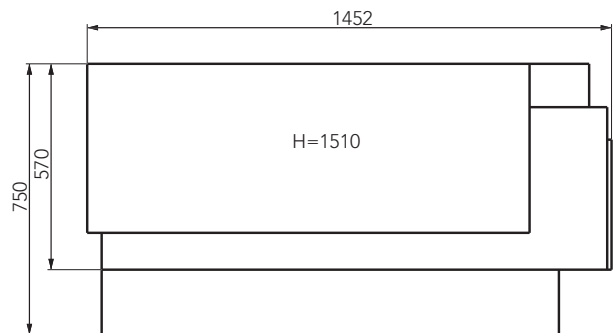
ADONIS II, INSERT JONAVA IV

HIGHLIGHTS

 **External combustion air supply**
ideal for low-energy houses

YOUR BENEFITS

- Heat accumulation
- Paint options
- Enamel technology



MODEL ADONIS II

Efficiency	80 %	A+
Capacity	2.8–8.3 kW	
Dimensions h / w / d	1,510 / 1,452 / 750 mm	
Order nr.	0601800620000	

FIRE FIGHTING PROTECTION

Order nr. 0648000500000

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

WOOD BOX

Order nr. 0658000500000

Option of adding a wood bin.


Recommended chimney flue connection: min. 1,210 mm, chimney flue diameter 180 mm.

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



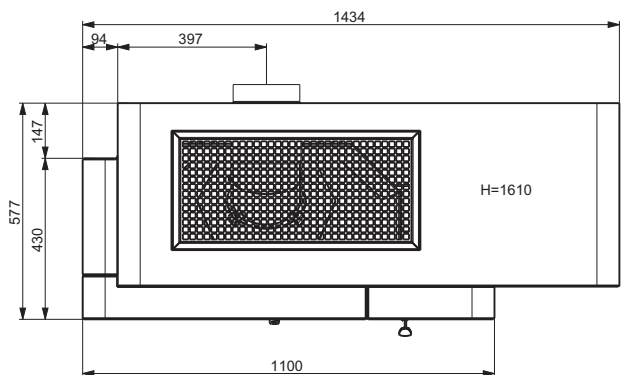
ARLBERG, INSERT JONAVA IV

HIGHLIGHTS


 External combustion air supply
ideal for low-energy houses

YOUR BENEFITS

- Heat accumulation
- Paint options
- Enamel technology



MODEL ARLBERG

Efficiency	80 %	
Capacity	2.8–8.3 kW	
Dimensions h / w / d	1,610 / 1,434 / 582 mm	
Order nr.	0601800850000	

FIRE FIGHTING PROTECTION

Order nr. 0648000500000

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

VENTILATION GRILLE USING UPPER OUTLET

Order nr. 0655800800000

Possibility for additional installation of a ventilation grille.

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

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



ASCIM II, INSERT MALVIK IV

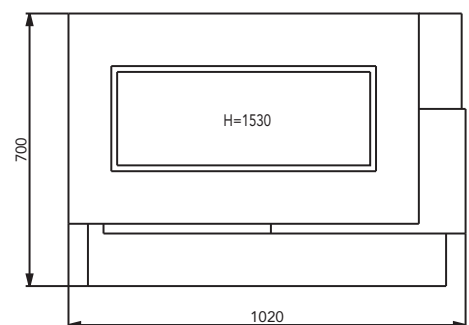
HIGHLIGHTS



External combustion air supply
ideal for low-energy houses

YOUR BENEFITS

- Heat accumulation
- Paint options



MODEL	ASCIM II
Efficiency	80 % A+
Capacity	2.4-7.5 kW
Dimensions h / w / d	1,530 / 1,020 / 700 mm
Order nr.	0601851120000

FIRE FIGHTING PROTECTION

Order nr. 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).



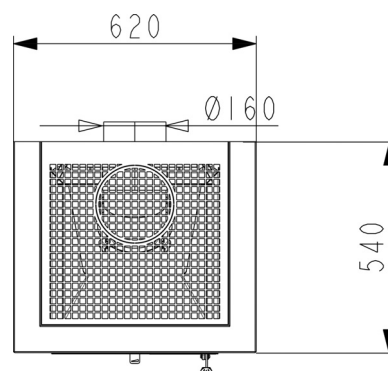
DACHSTEIN, INSERT MALVIK IV

HIGHLIGHTS


 **External combustion air supply**
ideal for low-energy houses

YOUR BENEFITS

- Heat accumulation
- Paint options
- Slim design



Option for top or rear flue connection

MODEL	DACHSTEIN	FIRE FIGHTING PROTECTION
Efficiency	80 % 	Order nr. 064185010000
Capacity	2.4-7.5 kW	
Dimensions h / w / d	1,631 / 620 / 540 mm	
Order nr.	0601852510000	

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

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




1



2

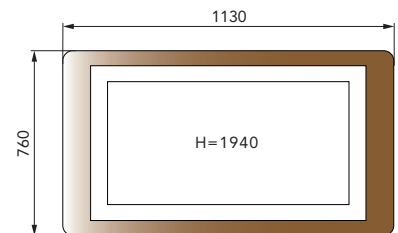
GENF II, INSERT JONAVA IV



HIGHLIGHTS

 External combustion air supply
ideal for low-energy houses

YOUR BENEFITS

- Heat accumulation
- Paint options
- Enamel technology



MODEL	GENF II ¹	GENF II ²
Colour	Genf Rainbow	Genf Ruivona
Efficiency	80 % 	80 % 
Capacity	2.8-8.3 kW	2.8-8.3 kW
Dimensions h / w / d	1,940 / 1,130 / 760 mm	1,940 / 1,130 / 760 mm
Order nr.	0601801430000	0601801440000

FIRE FIGHTING PROTECTION

Order nr. 0641800400000

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).



PINUS II, INSERT PINUS AL

HIGHLIGHTS



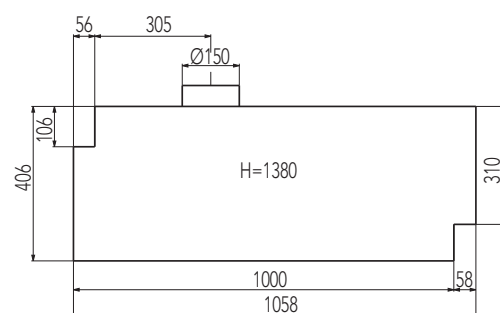
External combustion air supply
ideal for low-energy houses



Tertiary combustion
double combustion saves the amount of fuel needed

YOUR BENEFITS

- Heat accumulation
- Enamel technology
- Paint options
- 3-point closing



MODEL PINUS II

Efficiency	81 %	A+
Capacity	3.1–8.8 kW	
Dimensions h / w / d	1,380 / 1,058 / 406 mm	
Order nr.	0601871010000	

Recommended chimney flue connection:
min. 1,170 mm,
chimney flue diameter
150 mm.

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



PINUS II CORNER, INSERT PINUS AL

HIGHLIGHTS



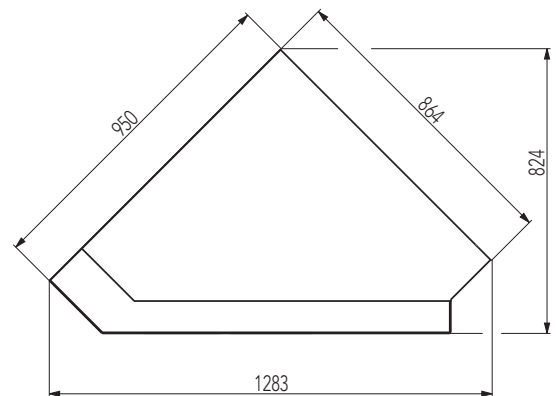
External combustion air supply
ideal for low-energy houses



Tertiary combustion
double combustion saves the amount of fuel needed

YOUR BENEFITS

- Heat accumulation
- Corner version
- Paint options
- 3-point closing



MODEL PINUS II CORNER

Efficiency	81 %	A+
Capacity	3.1-8.8 kW	
Dimensions h / w / d	1,440 / 1,283 / 824 mm	
Order nr.	0601871100000	

SET TO UPPER FLUE PIPE

Order nr. 0655870100000

Possibility to order a set to the upper flue pipe.

Recommended chimney flue connection: min. 1,170 mm, chimney flue diameter 150 mm.

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

FIREPLACE INSERTS



For all of you who want to do it alone. We think you already know exactly what your most beautiful fireplace should look like. We will supply a reliable and modern metal heart for it. Our fireplace inserts with external air supply can even be used in modern thermally-insulated buildings.






1

JONAVA IV

HIGHLIGHTS

 External combustion air supply
ideal for low-energy houses

YOUR BENEFITS

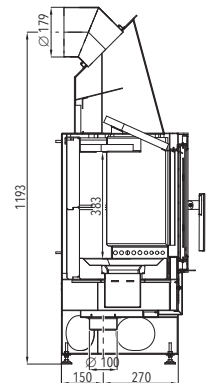
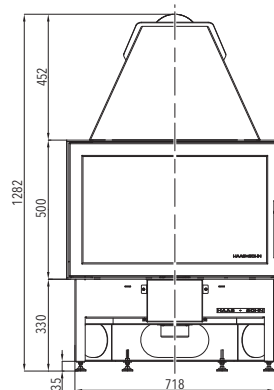
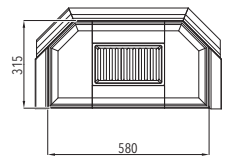
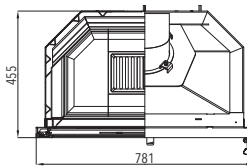
· Enamel technology



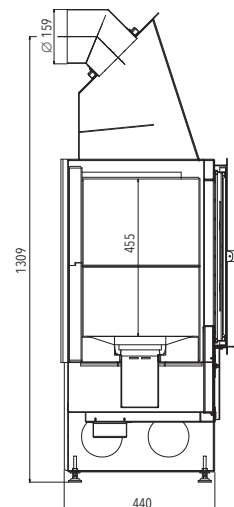
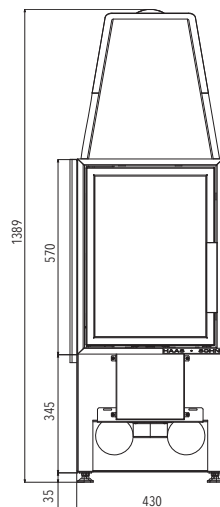
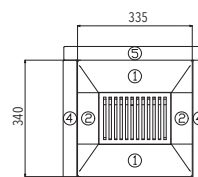
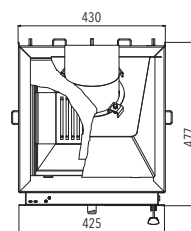
2



3



MODEL	JONAVA IV	1	WALL FRAME	2	WALL FRAME	3
Colour	black, enamel door		black sheet metal		enamel	
Efficiency	80 %	A+				
Capacity	2.8-8.3 kW					
Dimensions h / w / d	1,278 / 781 / 455 mm					
Order nr.	061801850000		0618018100073		0618018110073	



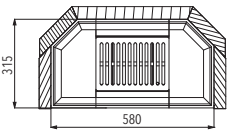
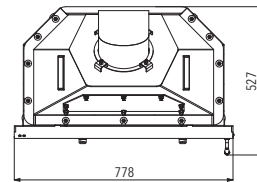
MALVIK IV

HIGHLIGHTS



External combustion air supply
ideal for low-energy houses

MODEL	MALVIK IV
Colour	black
Efficiency	80 % A+
Capacity	2.4-7.5 kW
Dimensions h / w / d	1,389 / 430 / 440 mm
Order nr.	0618516570000



NOVARA

HIGHLIGHTS



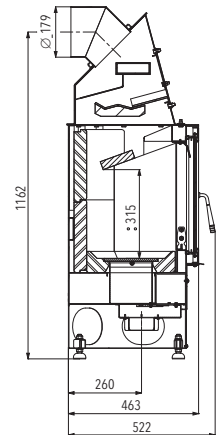
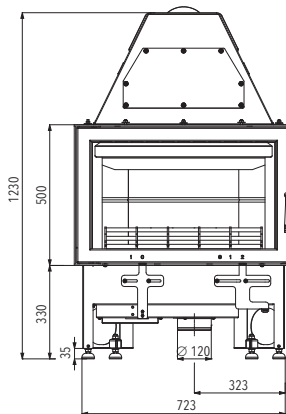
External combustion air supply
ideal for low-energy houses



Tertiary combustion
double combustion saves the amount of fuel needed

YOUR BENEFITS

- Reflective glass
- Double glazing
- Replaceable exchanger



MODEL NOVARA

Colour anthracite

Efficiency 80 % **A+**

Capacity 3-12.2 kW

Dimensions h / w / d 1,230 / 778 / 527 mm

Order nr. 0618018070000



PINUS AL II

HIGHLIGHTS



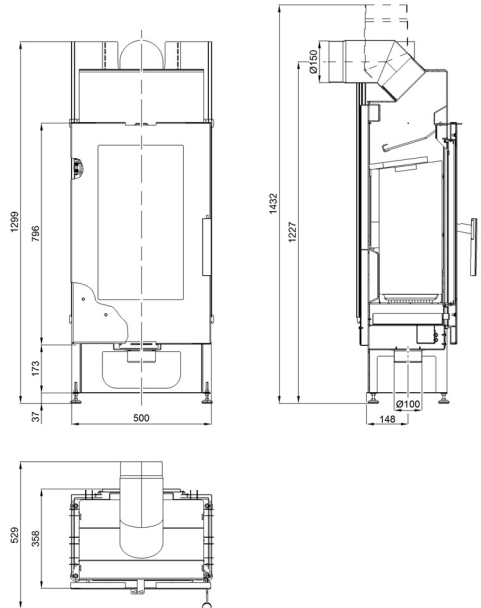
External combustion air supply
ideal for low-energy houses



Tertiary combustion
double combustion saves the amount of fuel needed

YOUR BENEFITS

- 3-point closing
- Enamel technology



MODEL	PINUS AL II	
Colour	black	
Efficiency	80 %	A+
Capacity	3.1-8.8 kW	
Dimensions h / w / d	1,299 / 500 / 358 mm	
Order nr.	0421817850000	



2



1



3

VESUVIO II

HIGHLIGHTS



Tertiary combustion
double comb. saves the amount of fuel needed



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



Automatic primary combustion air regulator
prevents problems during power outages

YOUR BENEFITS

- Closable air inlet
- Replaceable exchanger
- Ordering a Vesuvio II assembly kit
- Double glazing (2S)

ASSEMBLY PARTS KIT **3**
VESUVIO II

Order nr. 0619018151300

	MODEL	VESUVIO II 1S 1	VESUVIO II 2S 2
Colour		black / cast iron door	black / glass print
Efficiency		78 % A	75 % A
Capacity		7.9 kW	7.6 kW
Dimensions (without a pedestal)		687 / 691 / 657 mm	687 / 691 / 657 mm
Dim. (with a pedestal)		982 / 691 / 657 mm	982 / 691 / 657 mm
Order nr.		0619062150000	0619062151000



FIREPLACE INSERTS WITH HEAT EXCHANGER



Enjoy the warmth of your fireplace even outside your living room. The fireplace insert with the heat exchanger can be connected to the central heating and heat the entire house. The warm-water heat exchanger transfers 70% of heat to the water. The enclosure is up to you. A rustic style or modern clean lines, both suit our fireplace inserts.



Patented cleaning of heat exchanger

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



Reflective glass

For greater efficiency of the heat exchanger. The reflective glass reflects the heat back into the hearth, so more of it goes into the exchanger and less into the room.



Cooling loop – protection from exchanger overheating

It prevents the stove from overheating after a power failure. It works as a limiter of the temperature inside the exchanger. Thanks to its connection to the water mains it forms an independent cooling circuit into which cold water flows from the mains. The circuit is activated by the sensor of the thermostatic valve in the exchanger when a critical temperature is reached.



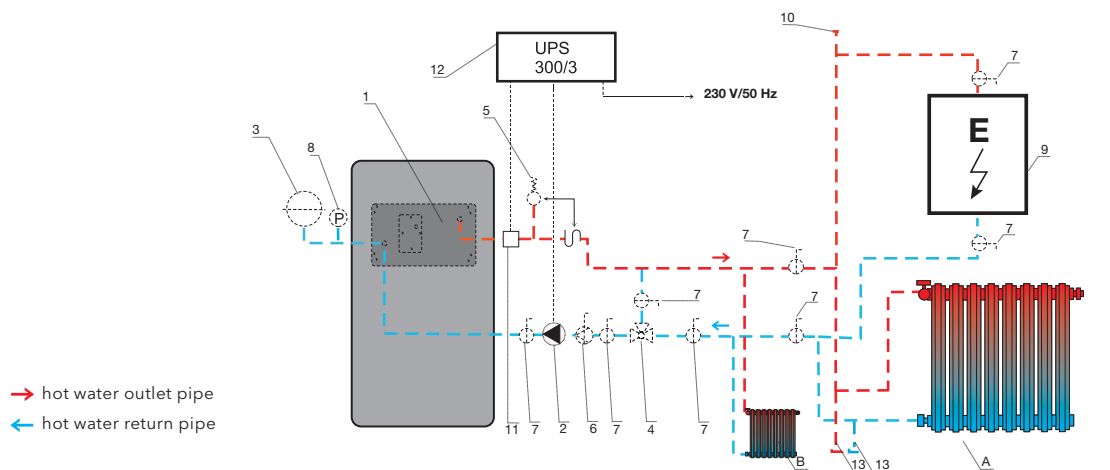
Automatic primary combustion-air controller

Prevention of overheating of the stove upon 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 uninterruptible power supply (UPS).

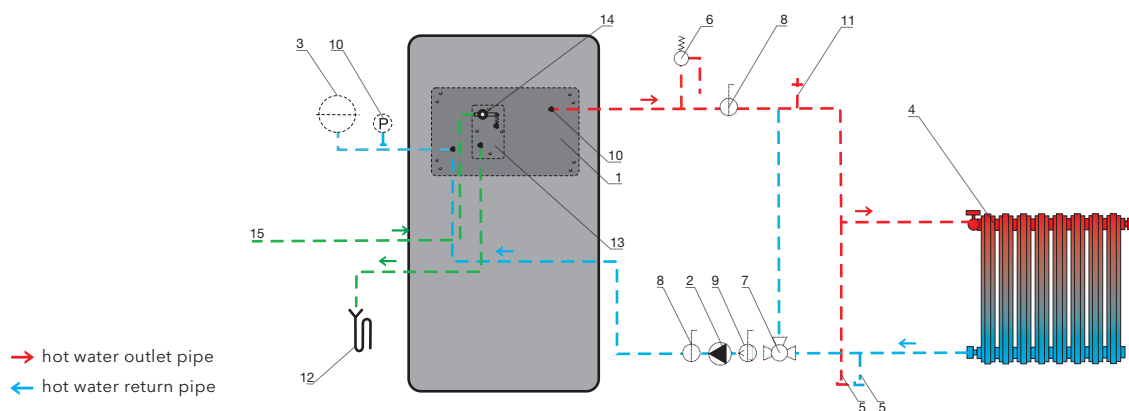


LEGEND:

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

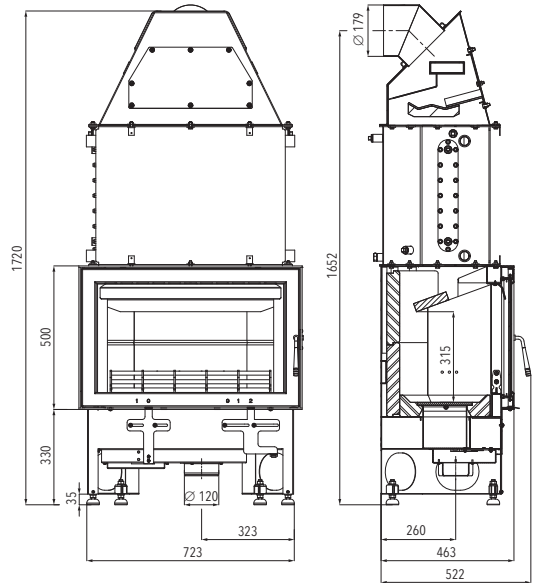
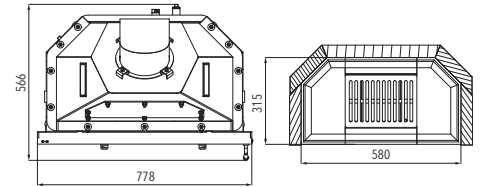
DIAGRAM OF CONNECTION WITH COOLING LOOP

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 |



NOVARA 17 WITH HEAT EXCHANGER



HIGHLIGHTS



Tertiary combustion
double comb. saves the amount of fuel needed



External combustion air supply
ideal for low-energy houses



Automatic primary combustion air regulator
prevents problems during power outages

YOUR BENEFITS

- Replaceable exchanger
- Built-in cooling loop
- Reflective glass
- Double glazing

MODEL NOVARA 17

Colour anthracite

Efficiency 90 % **A+**

Cap. (for heat. elements) 5.1-17.4 kW (10.8 kW)





Dimensions h / w / d 1,720 / 778 / 566 mm

Order nr. 0618018170000



VESUVIO II WITH HEAT EXCHANGER

HIGHLIGHTS

-  **Tertiary combustion**
double comb. saves the amount of fuel needed
-  **External combustion air supply**
ideal for low-energy houses
-  **Heat exchanger cleaning**
simple and clean
-  **Easy control**
Easy control air inlet regulation – easy air supply regulation control with just one regulator

YOUR BENEFITS









- Option to add a cooling loop
- Replaceable exchanger
- Closable air inlet
- Aut. primary combustion air regulator
- Double glazing (2S)
- Ordering a Vesuvio II assembly kit

COOLING LOOP

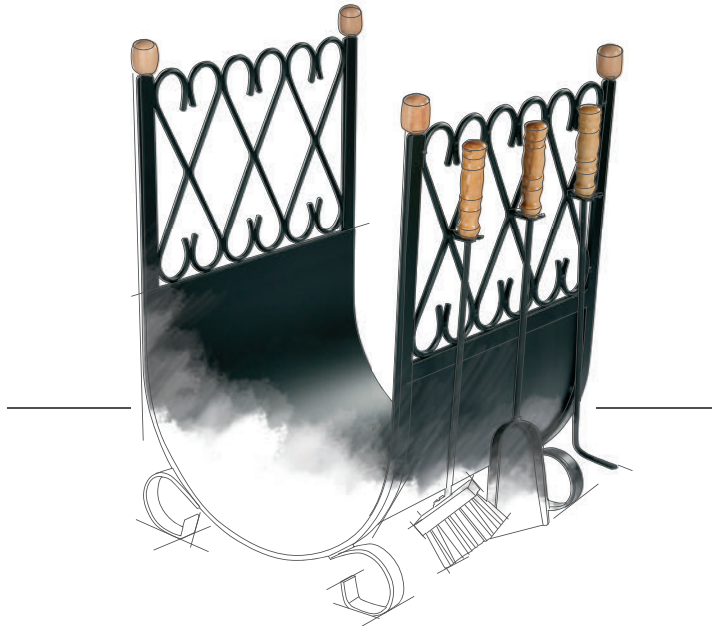
Order nr. 0619018156017

ASSEMBLY PARTS KIT VESUVIO II

Order nr. 0619018151300

MODEL	VESUVIO II/10/1S WITH HEAT EXCHANGER 	VESUVIO II/12/2S WITH HEAT EXCHANGER 	VESUVIO II/13/1S WITH HEAT EXCHANGER 	VESUVIO II/15/2S WITH HEAT EXCHANGER 
Colour	black / cast iron door	black / glass print	black / cast iron door	black / glass print
Efficiency	81 % 	82 % 	83 % 	80 % 
Cap. (for heat. elements)	7.8–15.6 kW (10 kW)	7.8–15.7 kW (12.2 kW)	12.2–20.2 kW (12.6 kW)	12.2–20.1 kW (14.7 kW)
Dimensions (without a pedestal)	937 / 800 / 594 mm	937 / 800 / 594 mm	1018 / 800 / 594 mm	1018 / 800 / 594 mm
Dim. (with a pedestal)	1,217 (1,256) / 800 / 594 mm	1,217 (1,256) / 800 / 594 mm	1,298 (1,337) / 800 / 594 mm	1,298 (1,337) / 800 / 594 mm
Order nr.	0619018150000	0619018151000	0619018200000	0619018210000

ACCESSORIES



To give you the warmth of your stove even after many years. Small tips and extras for correct connection and maintenance.

FIREPLACE TOOLS



FIREPLACE TOOLS

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

CLEANING SPRAYS



GLASS CLEANER

Volume	500 ml
Order nr.	1116000200000

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	anthracite, wood
Order nr.	1116003000000

ENERGY SAVING-DRAUGHT CONTROLLERS

Zugex H+S chimney draught regulator



Zugregler H+S chimney draught regulator



CONTROLLER	ZUGEX H+S 130	ZUGEX H+S 150	ZUGEX H+S 200
Order nr.	1120130110000	1120150110000	1120200110000

CONTROLLER	ZUGREGLER H+S 130	ZUGREGLER H+S 150	ZUGREGLER H+S 200
Order nr.	1120130010000	1120150010000	1120200010000

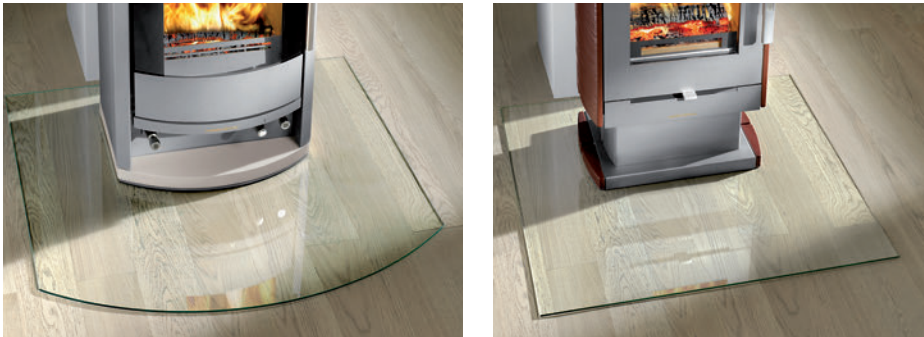
REPAIRING SPRAYS



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

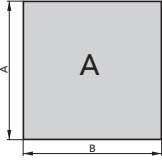
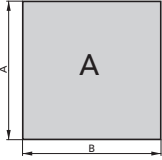
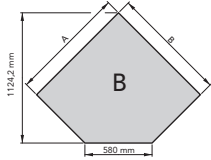
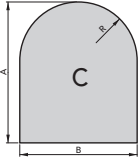
REPAIRING SPRAY	COLOUR SILVER
Volume	400 ml
Order nr.	0070200040005

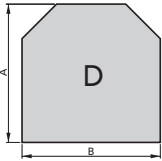
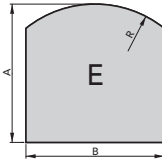
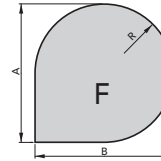
FIREPLACE STOVE GLASS FLOOR PLATES MADE OF 6 MM THICK HARDENED GLASS



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"	GLASS FLOOR PLATES - FORM "A"	GLASS FLOOR PLATES - FORM "B"	GLASS FLOOR PLATES - FORM "C"
Dimensions	900 x 750 mm	1,000 x 1,000 mm	1,000 x 1,000 mm / 580 mm 45°	1,000 x 1,000 mm / R = 500 mm
Order nr.	1115409200000	1115410200000	1115510200000	1115910200000

			
	GLASS FLOOR PLATES - FORM "D"	GLASS FLOOR PLATES - FORM "E"	GLASS FLOOR PLATES - FORM "F"
Dimensions	1,000 x 1,000 mm	1,000 x 1,000 mm / R = 800 mm	1,000 x 1,000 mm / R = 500 mm
Order nr.	1115610200000	1115910300000	1115910400000

HAAS
+
SOHN






QUALITY TIMES

Warmth. Salzburg style.



TECHNICAL PARAMETERS

FIREPLACE STOVES

Page	Model	 KG				 m ³	 KG			
13	ADRIA MINI	95	33 cm	150	150	45-150	0.6-2.4	•	•	12
14	ALYTUS	120	33 cm	150	150	45-150	2.3	•	•	12
15	ANTIC	148	33 cm	150		117	1.94		•	12
16	ARKTIC	92	50 cm	150	150	55-216	0.8-3.6	•	•	12
16	ARKTIC 12 WITH HOTPLATE	132	50 cm		150	70-221	0.8-3.7	•	•	12
17	AVESTA	162	33 cm	150	150	45-150	2.3	•	•	12
18	EBOLI	154	33 cm	150	150	40-151	0.7-2.4	•	•	12
19	EMPOLI	154	33 cm	150	150	40-151	0.7-2.4	•	•	12
20	JONSBO - TILE/STONE	150/182	50 cm	150	150	148	2.5	•	•	12
21	KALIX	147	33 cm	150	150	45-150	2.3	•	•	12
22	LEVANGER	108	33 cm	130	130	112	1.8	•	•	12
23	LIVORNO	135	33 cm	150		90-140	0.7-2.2	•	•	10
24	MANTA - TILED TOP PLATE + PEDESTAL	126	33 cm	150	150	65-130	0.4-2.2	•	•	12
25	MANTA - TILED LEDGE BASE + PEDESTAL	126	33 cm	150	150	65-130	0.4-2.2	•	•	12
26	NORDBY - SPECKSTEIN/WOODSTONE	186/174	33 cm	150	150	55-115	0.5-1.8	•	•	11
27	NORDIC	65	33 cm	130		45-160	0.7-2.7	•	•	12
28	ORSTED	120	33 cm	150		157	2.65	•		12
29	SALERNO II	93	29 cm	120	120	35-79	1.5	•		12
30	SAVONA	130	33 cm	150	150	45-150	2.3	•	•	12
31	SKARNES	124	50 cm	150	150	150	2.5	•	•	12
32	SKIVE II / II-C	113 / 125	50 cm	150	150	220	3.9	•	•	12
33	TREVISO II	142	33 cm	150	150	150	2.3	•	•	12
34	TREVISO II - TILED LEDGE BASE	147	33 cm	150	150	150	2.3	•	•	12
35	UKA	86	33 cm	130	130	35-110	2.2	•	•	12
36	UMEA	73	33 cm	150		40-130	2.1	•	•	12
37	VAASA PLUS III / V	88 / 85	33 cm	150		90-149	0.9-2.4	•	•	10
38	VISION	137	33 cm	150	150	115	1.8	•	•	12

EXPLANATORY NOTES



Weight (kg)



Environment friendly pressed fuel



Lump wood (max. length in cm)



Brown-coal briquettes



Top flue-gas outlet (Ø mm)



Chimney draught (Pa)



Rear flue-gas outlet (Ø mm)



Volume of pellet container (kg)



Heating ability (m³)












Dimensions of glass w x d (mm)










Fuel consumption (kg/h)










FIREPLACE STOVES WITH HEAT EXCHANGER

Page	Model									
41	ADRIA II (PAVING/SHEETING) WITH HEAT EXCHANGER	136 / 129	33 cm	150		60-185	0.6-2.9	•	•	12
42	ALMO WITH HEAT EXCHANGER	148	33 cm	150		184	3	•	•	12
43	ALYTUS WITH HEAT EXCHANGER	146	33 cm	150		184	3	•	•	12
44	ANDRUS WITH HEAT EXCHANGER	246	33 cm	150		90-275	0.9-4.1	•	•	12
45	AVESTA WITH HEAT EXCHANGER	185	33 cm	150		184	3	•	•	12
46	BORAS AL II (PAVING/SHEETING) WITH HEAT EXCHANGER	135 / 129	33 cm	150	150	60-187	3	•	•	12
47	EBOLI AL II WITH HEAT EXCHANGER & EBOLI AL II WITH HEAT EXCHANGER + COOLING LOOP	168 169	33 cm	150	150	70-220	0.8-3.5	•	•	12
48	EMPOLI AL II WITH HEAT EXCHANGER & EMPOLI AL II WITH HEAT EXCHANGER + COOLING LOOP	168 169	33 cm	150	150	70-220	0.8-3.5	•	•	12
49	MANTOVA AL II (PAVING/SHEETING) WITH HEAT EXCHANGER	134 / 128	33 cm	150	150	60-189	0.7-3	•	•	12
50	NIVALA WITH HEAT EXCHANGER	221	33 cm	150		90-275	0.9-4.1	•	•	12
51	SAVONA WITH HEAT EXCHANGER	144	33 cm	150		184	3	•	•	12
52	TREVISO II WITH HEAT EXCHANGER	190	33 cm	150		150	2.5	•	•	12
53	TREVISO II - TILED PEDESTAL WITH HEAT EXCHANGER	195	33 cm	150		150	2.5	•	•	12
54	WERFEN 9 WITH HEAT EXCHANGER	220	50 cm	150		220	3.6			12

PELLET STOVES

Page	Model							
61	HSP 1.17 II	91	80	230	2	17	6	
62	TOLEDO IV 32	110	80	230	1.9	32	6	











FIREPLACE SETS

Page	Model									
67	ADONIS II	448	45 cm	180	180	50-166	0.7-2.5	678 x 400	•	12
68	ARLBERG	464	45 cm	180	180	50-166	0.7-2.5	678 x 400	•	12
69	ASCIM II	425	33 cm	160	160	40-135	0.6-2	325 x 470	•	12
70	DACHSTEIN	316	33 cm	160	160	40-135	0.6-2	325 x 470	•	12
71	GENF II	445	45 cm	180	180	50-166	0.7-2.5	678 x 400	•	12
72	PINUS II	316	33 cm	150	150	55-160	2.5	340 x 583	•	12
73	PINUS II CORNER	286	33 cm	150	150	55-160	2.5	340 x 583	•	12

FIREPLACE INSERTS

Page	Model										
75	JONAVA IV	148	45 cm	180	180	50-165	0.7-2.5	678 x 400	•		12
76	MALVIK IV	120	33 cm	160	160	40-135	0.6-2	325 x 470	•		12
77	NOVARA	179	45 cm	180	180	55-229	0.8-3.5	678 x 400	•	•	12
78	PINUS AL II	102	33 cm	150	150	160	2.5	583 x 340	•		12
79	VESUVIO II - CAST IRON DOOR	139	50 cm	160		142	2.4	501 x 370			12
79	VESUVIO II - GLASS PRINT	131	50 cm	160		137	2.4	501 x 370			12

FIREPLACE INSERTS WITH HEAT EXCHANGER

Page	Model										
83	NOVARA WITH HEAT EXCHANGER	292	45 cm	180	180	90-313	1.1-4.5	678 x 400	•	•	12
84	VESUVIO II/10/1S WITH HEAT EXCH.	222	50 cm	160		281	4.6	501 x 370			12
84	VESUVIO II/12/2S WITH HEAT EXCH.	213	50 cm	160		283	4.6	501 x 370			12
84	VESUVIO II/13/1S WITH HEAT EXCH.	230	50 cm	160		364	5.8	501 x 370			12
84	VESUVIO II/15/2S WITH HEAT EXCH.	221	50 cm	160		362	5.9	501 x 370			12

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Warmth. Salzburg style.

QUALITY TIMES

COLLECTION 2019/2020

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HAAS+SOHN RUKOV s. r. o. 

Nádražní 260
407 56 Jiřetín pod Jedlovou
Czech Republic

Phone: +420 412 332 351, 353

prodej@haassohn.com
www.haassohn-rukov.com

Your HAAS+SOHN dealer:

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The manufacturer reserves the right to minor design and technical changes.

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