
ECODESIGN 2022
HAAS + SOHN
www.haassohn-rukov.com
QUALITY TIMES
with our stove
PREMIUM
24
25



36

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**



CONTENT



PELLET STOVES

Product Highlights 8
Pellet stoves 7



PELLET STOVES
WITH HEAT EXCHANGER

Product Highlights 28
Pellet stoves with heat exchanger 29



FIREPLACE STOVES

Product Highlights 32
Fireplace stoves 33



FIREPLACE STOVES
WITH HEAT EXCHANGER

Product Highlights 54
Fireplace stoves with heat exchanger 53



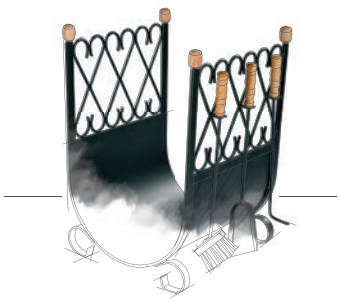
FIREPLACE SETS

Fireplace sets 61



FIREPLACE INSERTS

Fireplace inserts 70



ACCESSORIES

Flue pipes for pellet stoves 74
Log baskets, fireplace tools, draught controllers, repairing sprays, cleaning spray, glass floor plates, flexi hoses 76–77
Flue pipes for fireplace stoves 75
Technical parameters 78

Visit us also on

www.haassohn-rukov.com

ECODESIGN 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

Fast heating of air in the room

Double-Air function – can heat 2 rooms at the same time

Colour touch screen and integrated WLAN module

Simple operation using a mobile app

Gas tightness certified
does not require air from the room for combustion

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

Replaceable exchanger
option of replacing the exchanger with a dummy plug

Cooling loop
protection from exchanger overheating

Heat exchanger cleaning
simple and clean

Tertiary combustion
air supply directly to the flame saves fuel

Heat accumulation
for long-term radiation of heat

External combustion air supply
ideal for low-energy houses

Automatic primary combustion air regulator
prevents problems during power outages

Automatic secondary air control
easy and convenient control

Automatic door closing
just release the door and it closes on its own

WLAN
optional feature WLAN Local & Global

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

Friendly for allergic persons

Large glazed area

Enamel technology

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)

Top flue-gas outlet (Ø mm)

External combustion air supply (Ø mm)

Weight (kg)

Chimney draught (Pa)

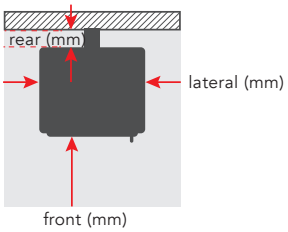
Pellets

Lump wood (max. length in cm)

Environment friendly pressed fuel

Brown-coal briquettes

Distance from flammable materials



Heating capacity:

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.

All information provided is subject to change and can be affected by typographical or printing errors.



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

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 for-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

Available on the App Store™

GET IT ON Google play™



HSP 4 PARMA
Page 10



HSP 4 PRATO
Page 12



HSP 6 RUEDA RLU
Page 14



HSP 6 RUEDA C RLU
Page 16



HSP 6 TOLEDO IV 32
Page 18



HSP 7 II
Page 20



HSP 7 II GRANDE RLU
Page 22



HSP 7 II GRANDE RLU DE LUXE
Page 24



HSP VIANO
Page 26

PELLET STOVE CONTROL USING SMART TECHNOLOGY

FROM HAAS+SOHN



WHY ARE PELLET STOVES A GOOD CHOICE?

Who better to tell you more about the benefits of pellet stoves than the users themselves.

What are the most frequently mentioned benefits?

- **Heating without work and chopping wood** – „I simply press a button and start heating." „I have a lot of work building the house and I am glad that I don't need to also chop wood."
- **Clean and dust-free** – „My wife and children suffer from asthma and allergies. We sought a suitable heating system that would at the same time give us a traditional view of the fire. A pellet stove is a clear choice." „I did not want to turn my living room into a boiler room."
- **Simple operation** – „It can be operated easily, even by my wife and small children. I work long hours, and for this reason we sought a heating method which even a woman in the household can cope with. She need not carry a heavy basket of wood." „I can set the automatic operating mode and the stove automatically switches itself on and off."
- **Simple control via the smart phone application** – „I appreciate simple control via a smart phone. I can check the heating conditions at home even when I am out." „I can fire up the stove via my smart phone when I am on my way home from work and my home is already warm when I arrive."
- **Safety thanks to inbuilt sensors and detectors** – „The stove monitors the set temperature, thus precluding overheating." „We have a pellet stove with an exchanger, which easily heats the entire house. The stove automatically switches off when it runs out of fuel or the power fails."

- **Easy maintenance** – „Maintenance is really easy and it generates minimal ash. I subsequently use the ash on the garden in the greenhouse." „I need not clean the firebox and remove the ash everyday, which is a great comfort."
- **Quality times** – „A beautiful accessory for the interior, we like the view of the flames. Moreover, a quality pellet stove gives out the fragrance of wood." „The quality workmanship of the stove, the feeling we get from the view of the open flames, truly romantic."



EASY MAINTENANCE

Safety

SIMPLE CONTROL

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.

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.

Gas tightness certified

A pellet stove with a gas tightness certificate complying with the NF EN 14785 standard. An ideal choice for low-energy, passive and thermally insulated houses. Blower-door test compliant. The stove draws 100% of the air needed for combustion from outside (external CPV intake). Thanks to this feature the combustion process is fully independent of the air in the room and the fire does not use oxygen in the house. If you are not using the stove, heat is not drawn out of the room. Therefore, the stove does not cause any heat loss.

Simple control

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

Pellet stoves with WLAN module Obeying at a distance >>> Page 6

HAAS+SOHN Application Comfortable control from a smartphone >>> Page 6

HSP 4 PARMA

A new generation of heating. Maximum comfort with minimum operation, the 4th generation HSP 4 PARMA pellet stoves. All you need to do is pour pellets into the 32 kg hopper. Up to 4 days without the need to stoke. You need only set the heating mode on the colour touch screen, or your smartphone application, and the stove will take care of everything. Thanks to the Double-Air feature, you can heat two rooms simultaneously.

Highlights

Fast heating of air in the room

Colour touch screen and integrated WLAN module

WLAN
optional feature WLAN Local & Global

Double-Air function – can heat 2 rooms at the same time

Capacity	2.5–8.5 kW
Efficiency	90% A++
Heating ability	max. 153 m³
Dimensions h / w / d	1,208 / 563 / 578 mm
Weight	207 kg
Fuel consumption / h	1.9 kg
Volume of pellet container	32 kg
Chimney draught	12 Pa
Fuel	
Ø 60 mm	Ø 80 mm
	front 550 mm rear 100 mm lateral 100 mm

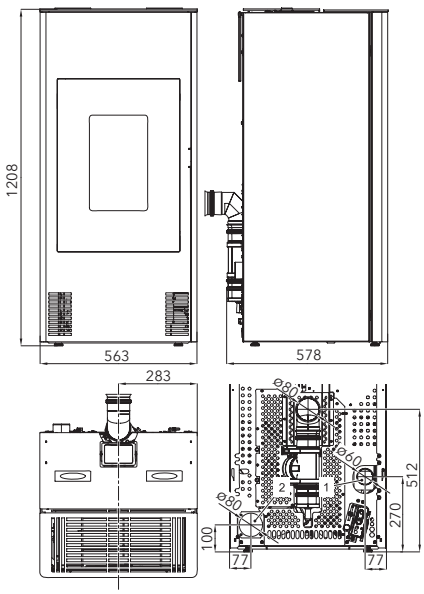
Accessories you'll find on the pages 74, 77



HSP 4 PARMA
white
0545508540000



HSP 4 PARMA
glossy black
0545508510000





THE WLAN MODULE
is part of the stove



ROOM TEMPERATURE SENSOR
cable 8 m *(not included)*
0532007010000



HSP 4 PRATO

Perfect luxury. A stove that cleans itself. Minimum maintenance, maximum comfort. A view of the flame that no other heat source can offer you. The air in the room is quickly heated by way of the fan. With the Double-Air feature, you can heat two rooms simultaneously. Clean, safe and ecological heating by biomass with almost zero waste. And what other benefits will you discover?

Highlights

- **Fast heating of air in the room**
- **Colour touch screen and integrated WLAN module**
- **Simple operation using a mobile app**
- **Double-Air function – can heat 2 rooms at the same time**

Capacity	2.4–8.5 kW
Efficiency	92% A++
Heating ability	max. 153 m³
Dimensions h / w / d	1,210 / 540 / 556 mm
Weight	184 kg
Fuel consumption / h	1.9 kg
Volume of pellet container	17 kg
Chimney draught	12 Pa
Fuel	
Ø 60 mm	Ø 80 mm
	front 500 mm rear 100 mm lateral 100 mm

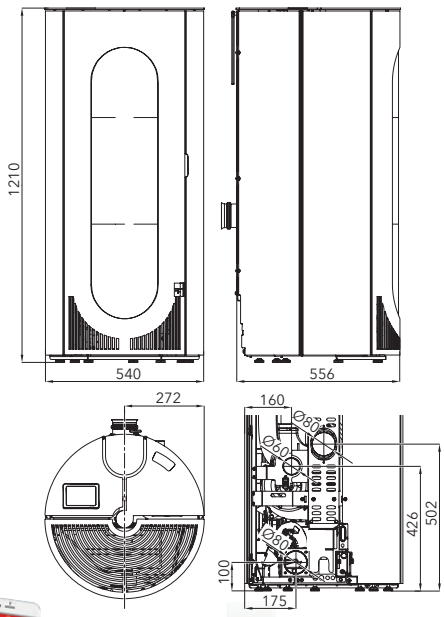
Accessories you'll find on the pages 74, 77



HSP 4 PRATO
glossy black
0545908510000



HSP 4 PRATO
white
0545908540000





THE WLAN MODULE
is part of the stove



ROOM TEMPERATURE SENSOR
cable 8 m *(not included)*
0532007010000



HSP 6 RUEDA RLU

Pellet stoves with a timeless design. The minimalist design of anthracite sheet metal is brightened by white or black horizontal lines. The RLU abbreviation refers to certified gas tightness.
If you are not using your stove, heat in the room does not escape through it, so there is no heat loss – an ideal solution for passive and low-energy houses.

Highlights

WLAN
optional feature WLAN Local & Global

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

Gas tightness certified
does not require air from the room for combustion

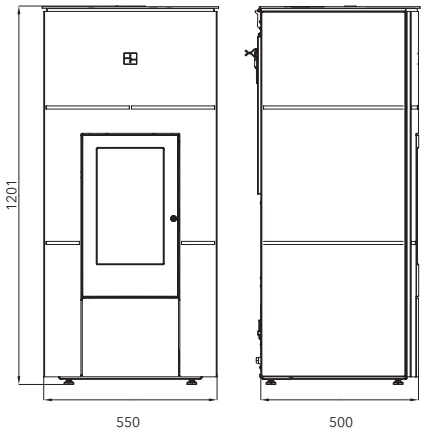
Large glazed area

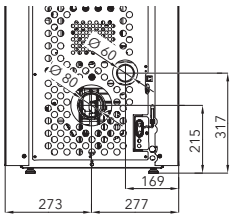
Capacity	2.4–8.3 kW	
Efficiency	90%	A+
Heating ability	max. 149 m³	
Dimensions h / w / d	1,201 / 550 / 500 mm	
Weight	122 kg	
Fuel consumption / h	1.94 kg	
Volume of pellet container	32 kg	
Chimney draught	11 Pa	
Fuel		
Ø 60 mm	Ø 80 mm	
		front 800 mm rear 100 mm lateral 150 mm

Accessories you'll find on the pages 74, 77



HSP 6 RUEDA RLU
anthracite, black ledges
0546532810000







HSP 6 RUEDA RLU
anthracite, white ledges
0546532830000



THE WLAN MODULE
is part of the stove



ROOM TEMPERATURE SENSOR
cable 8 m *(not included)*
0532007010000



HSP 6 RUEDA C RLU

The pellet stoves need not necessarily be made of sheet metal. Glossy white ceramic tiles, hand-scraped tiles, with a matt metal texture or with red patina achieved by 3D printing will perfectly fit a stylish minimalist interior. The RLU abbreviation refers to certified gas tightness. If you are not using your stove, heat in the room does not escape through it, so there is no heat loss – an ideal solution for passive and low-energy houses.

Highlights

WLAN
optional feature WLAN Local & Global

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

Gas tightness certified
does not require air from the room for combustion

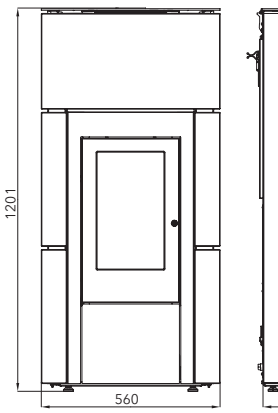
Large glazed area

Capacity	2.4–8.3 kW	
Efficiency	90%	A+
Heating ability	max. 149 m³	
Dimensions h / w / d	1,201 / 560 / 513 mm	
Weight	163 kg	
Fuel consumption / h	1.94 kg	
Volume of pellet container	32 kg	
Chimney draught	11 Pa	
Fuel		
Ø 60 mm	Ø 80 mm	
		front 800 mm rear 100 mm lateral 150 mm

Accessories you'll find on the pages 74, 77

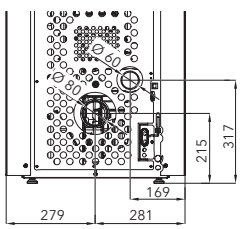


HSP 6 RUEDA C RLU
anthracite, red patina tile
0546532770000





The WLAN module is part of the stove





HSP 6 RUEDA C RLU
anthracite, metallic tiles
0546532750000



HSP 6 RUEDA C RLU
anthracite, white tiles
0546532760000



ROOM TEMPERATURE SENSOR
cable 8 m *(not included)*
0532007010000

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



HSP 6 TOLEDO IV 32

If it's a quiet companion you're looking for, we recommend the HSP 6 TOLEDO IV 32 pellet stove. Extremely quiet operation, 90% efficiency, and a heat exchanger instead of a fan, which means it does not blow dust. Ideal for those who suffer allergies and asthma. With the WLAN Modul Global function, you can control your stove from anywhere via a smartphone app. The large 32 kg pellet hopper ensures that you don't have to refuel for up to several days. And when the time comes, your mobile phone app will alert you.



HSP 6 TOLEDO IV 32
anthracite, grey
0543408670000

Highlights

WLAN
optional feature WLAN Local & Global

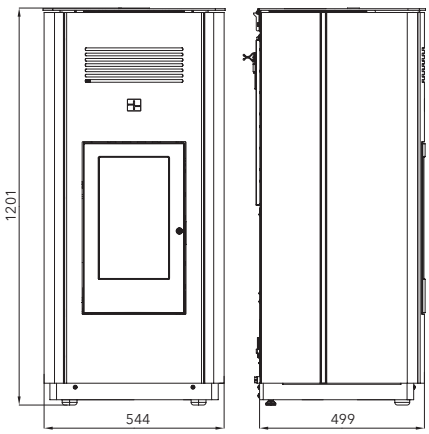
Fully automatic temperature control
the optimum room temperature exactly when you need it

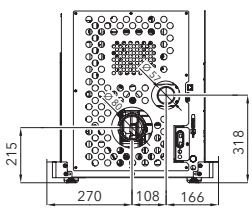
Friendly for allergic persons

Large glazed area

Capacity	2,4–8,3 kW	
Efficiency	90%	A+
Heating ability	max. 149 m³	
Dimensions h / w / d	1,201 / 544 / 499 mm	
Weight	118 kg	
Fuel consumption / h	1.9 kg	
Volume of pellet container	32 kg	
Chimney draught	11 Pa	
Fuel		
Ø 60 mm	Ø 80 mm	
		front 800 mm rear 100 mm lateral 150 mm

Accessories you'll find on the pages 74, 77







THE WLAN MODULE
is part of the stove



ROOM TEMPERATURE SENSOR
cable 8 m *(not included)*
0532007010000



HSP 7 II

Smart pellet stoves with a circular perimeter. They perfectly fit into any corner. Available in black or grey with a contrasting door. The package contains a WLAN module that will listen to your commands remotely. You can control your stove with your mobile phone or tablet using our mobile application.

Highlights

WLAN
optional feature WLAN Local & Global

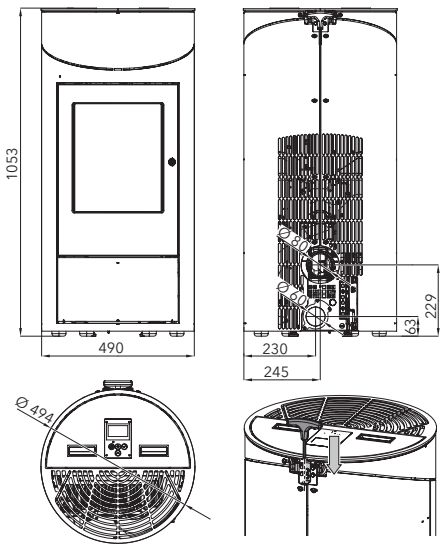
Fully automatic temperature control
the optimum room temperature exactly when you need it

Large glazed area

Friendly for allergic persons

Capacity	2.4–8.2 kW
Efficiency	90% A+
Heating ability	max. 148 m³
Dimensions h / w / d	1,053 / 494 / 494 mm
Weight	126 kg
Fuel consumption / h	1.87 kg
Volume of pellet container	12 kg
Chimney draught	12 Pa
Fuel	
Ø 60 mm / Ø 80 mm	front 800 mm, rear 100 mm, lateral 100 mm

Accessories you'll find on the pages 74, 77





HSP 7 II
black
0545008580000



HSP 7 II
grey, black
0545008570000



THE WLAN MODULE
is part of the stove



ROOM TEMPERATURE SENSOR
cable 8 m *(not included)*
0532007010000



HSP 7 II GRANDE RLU

Nothing is black and white in life. Yet, you can choose a smart heating solution using black or white pellet stoves. This is the case for HSP 7 II Grande RLU pellet stoves. As they have a large hopper holding 17 kg of pellets, they will not bother you with attendance. Thanks to certified gas tightness, they do not suck air from the room. An ideal companion in low-energy and passive housing.

Highlights

WLAN
optional feature WLAN Local & Global

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

Gas tightness certified
does not require air from the room for combustion

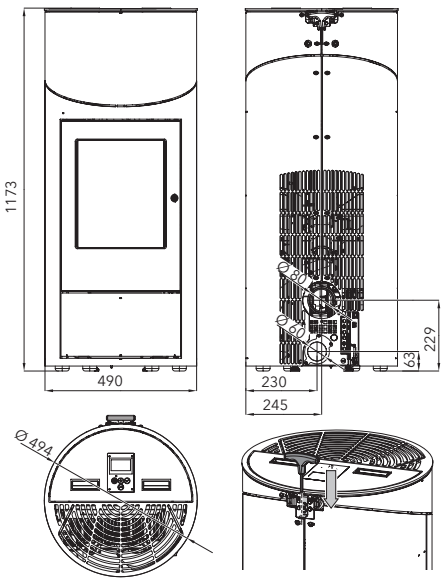
Large glazed area

Capacity	2.4–8.2 kW
Efficiency	90% A+
Heating ability	max. 148 m³
Dimensions h / w / d	1,173 / 494 / 494 mm
Weight	132 kg
Fuel consumption / h	1.87 kg
Volume of pellet container	17 kg
Chimney draught	12 Pa
Fuel	
Ø 60 mm	Ø 80 mm
	front 800 mm rear 100 mm lateral 100 mm

Accessories you'll find on the pages 74, 77



HSP 7 II GRANDE RLU
black
0545108510000





HSP 7 II GRANDE RLU
white komaxit
0545108520000



THE WLAN MODULE
is part of the stove



ROOM TEMPERATURE SENSOR
cable 8 m *(not included)*
0532007010000



HSP 7 II GRANDE RLU DE LUXE

Designer pellet stoves with a circular perimeter that look stylish wherever you put them. The HSP 7 II GRANDE RLU pellet stoves are an ideal choice for low-energy and passive houses. You can choose from a wide range of colours, that will turn any interior into a unique home. And you will certainly appreciate the easy maintenance and perfect protection against corrosion achieved with double-thick paint. This will also guarantee the excellent colour fastness of your stove.

Highlights

WLAN
optional feature WLAN Local & Global

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

Gas tightness certified
does not require air from the room for combustion

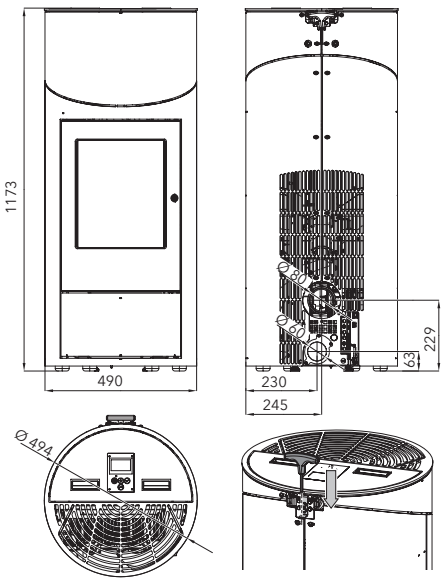
Large glazed area

Capacity	2.4–8.2 kW
Efficiency	90% A+
Heating ability	max. 148 m³
Dimensions h / w / d	1,173 / 494 / 494 mm
Weight	132 kg
Fuel consumption / h	1.87 kg
Volume of pellet container	17 kg
Chimney draught	12 Pa
Fuel	
Ø 60 mm	Ø 80 mm
	front 800 mm rear 100 mm lateral 100 mm

Accessories you'll find on the pages 74, 77



HSP 7 II GRANDE RLU DE LUXE
red
0545108570000





HSP 7 II GRANDE RLU DE LUXE
glossy grey
0545108600000



HSP 7 II GRANDE RLU DE LUXE
copper brown
0545108590000



THE WLAN MODULE
is part of the stove



ROOM TEMPERATURE SENSOR
cable 8 m *(not included)*
0532007010000



HSP VIANO

Once you have discovered the benefits of a pellet stove, you will never want anything else. Cleanness, absence of dust, easy maintenance combined with quality workmanship, large glazing and an elegant black line makes the HSP VIANO pellet stove a pleasant and comfortable companion at your homes. A supplied WLAN MODULE allows you to operate your pellet stove remotely by mobile phone from anywhere in the world. Suitable for low-energy and passive houses.

Highlights

WLAN
optional feature WLAN Local & Global

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

Friendly for allergic persons

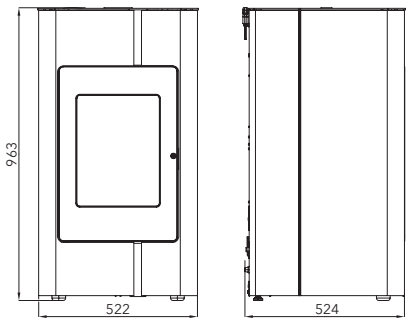
Large glazed area

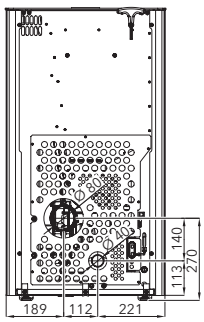
Capacity	2.4–8.6 kW
Efficiency	90% A+
Heating ability	max. 155 m³
Dimensions h / w / d	963 / 522 / 524 mm
Weight	99 kg
Fuel consumption / h	1.99 kg
Volume of pellet container	17 kg
Chimney draught	11 Pa
Fuel	
Ø 40 mm	Ø 80 mm
	front 800 mm rear 50 mm lateral 100 mm

Accessories you'll find on the pages 74, 77



HSP VIANO
anthracite, black
0571307520000







THE WLAN MODULE
is part of the stove



ROOM TEMPERATURE SENSOR
cable 8 m *(not included)*
0532007010000



PELLET STOVES WITH HEAT EXCHANGER

smart heating





Smart heating with HAAS+SOHN

Enjoy heat from pellets throughout your house. The pellet stove with exchanger is connected to your central heating system and heats up the water in the radiators. You can use the control panel to simply adjust how much heat the stove transfers to the central heating system and how much heat is to be transferred directly to the air in your room. The stove monitors the pre-set temperature automatically and you can control it remotely using your mobile application. You do not need to chop wood for this pellet stove with exchanger. Just refill with pellets once every three days. The stove can be used as the main source of heat and it is great for transition periods (autumn, spring). Using pellets for your heating system will save you money in comparison with systems using direct heaters or electric boilers.

- direct room heating
- indirect heating of other rooms
- an economical and additional source of heat, great for transition periods
- 50% lower costs when compared with electric heating systems
- can be controlled from anywhere thanks to the mobile application

Exchanger

Transfers heat from the stove to your heating system. Up to 79% of the heat produced by the stove can be used to heat up the water in your system while the rest heats the air in the room. A pellet stove with a heat exchanger will heat your house or it can be used to heat up water for showering. It can be combined with solar panels, gas boilers or solid fuel boilers.

Notice: Pellet stoves with a heat exchanger cannot be used without being connected to your heating system (central heating system) The connection must be done by a professional company.

Patented heat exchanger cleaning technology

You can even clean the exchanger with the door closed. Clean the dirt from pipes by simply moving the wiping blade.

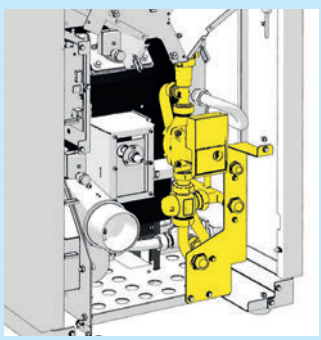
Hydraulic module

All you need to connect your stove to your central heating system is available and ready in a single module inside your stove. It will save you space and money.

It consists of:

- circulation pump,
- safety valve,
- three-way valve,
- aerating valve.

Supplied with a rear or lower outlet (floor connection).





HSP 6
with heat exchanger
Page 30

HSP 6

The HSP 6 pellet stoves with heat exchanger will be able to heat the whole house effectively and ecologically. They will warm you on the living room sofa or even in the attic. They can transfer up to 6.8 kW to the radiators. Thanks to the 32 kg hopper, you need not worry about the stove for several days. You just set a mode on your smartphone application or on the stove display in the Czech menu.

Highlights

WLAN
optional feature WLAN Local & Global

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

Heat exchanger cleaning
simple and clean

Friendly for allergic persons

Capacity (in heaters)	3.2–10.9 kW (6.8 kW)	
Efficiency	93%	A++
Heating ability	max. 196 m³	
Dimensions h / w / d	1,200 / 545 / 498 mm	
Weight	178 kg	
Fuel consumption / h	2.41 kg	
Volume of pellet container	32 kg	
Chimney draught	12 Pa	
Fuel		
Ø 60 mm	Ø 80 mm	
		front 800 mm rear 50 mm lateral 100 mm

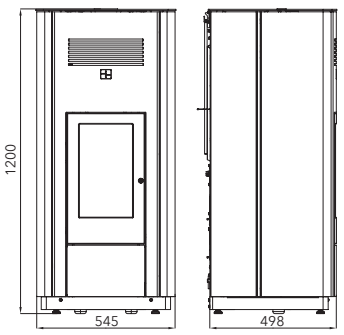
Accessories you'll find on the pages 70, 73

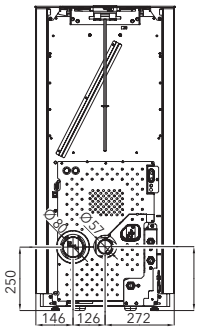


HSP 6
anthracite, black
0553808500000



The WLAN module is part of the stove







HSP 6
anthracite, white
0553808510000



HYDRAULIC MODULE
(not included)
0553808214000



ROOM TEMPERATURE SENSOR
cable 8 m *(not included)*
0532007010000





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



EASY CONTROL

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.

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 MOLDE, OVALIS and PISA RLU 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.



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.

Gas tightness certified

A stove with a gas tightness certificate (issued by DIBt). An ideal choice for low-energy, passive and thermally insulated houses. Blower-door test compliant. The stove draws 100% of the air needed for combustion from outside (external CPV intake). Thanks to this feature, the combustion process is fully independent of the air in the room and the fire does not use the oxygen in the house. If you are not using the stove, the heat is not drawn out of the room via the stove. Therefore, the stove does not cause any heat loss.

Automatic door closing

Just release the door and it closes on its own.

Automatic secondary air control

The stove automatically controls the secondary air intake. Simply open the primary air intake before you start a fire. Once the fire starts burning you can close the primary air intake. The rest of the combustion process is controlled by the stove. Based on the available firewood, the stove adjusts the secondary air intake automatically to make sure that the combustion process is most efficient. This allows you to utilise the maximum amount of heat produced by each log while keeping emissions low.



DALE
Page 34



DALE with an oven
Page 36

NEW



EPIC
Page 38

NEW



FENIX
Page 40



HERBORN II
Page 42



MOLDE
Page 44



OVALIS Grande
Page 46



OVALIS Piccolo
Page 46



PINEROLO
Page 48



PISA RLU
Page 50

DALE

Tile stoves are not only classics found in a cottage. Even a modern minimalist interior can boast of a tile stove with a modern "finish". Metallic grey hand-scratched tiles or red patina give the DALE stoves a touch of luxury. Moreover, you will appreciate a large firebox with enough space for 50 cm logs and n area under the stove for their storage. You can optimally regulate the burning settings thanks to the simple Easy control regulator located under the door.

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

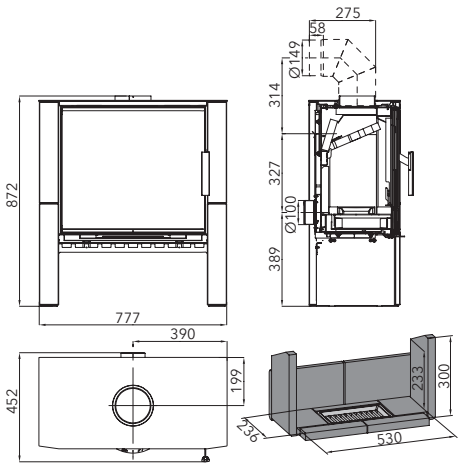
External combustion air supply
ideal for low-energy houses

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

Capacity	4.1–8.2 kW	
Efficiency	80%	A+
Heating ability	max. 147 m³	
Dimensions h / w / d	872 / 777 / 452 mm	
Weight	153 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 you'll find on the pages 75–77





DALE
black, stove tiles anthracite metallic
0434717000000

ECO



DALE
black, red patina tile
0434717010000

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



DALE WITH AN OVEN

Do you like combining pleasant with useful? Being able to elevate warming heat to the joy of baking? This is offered by the DALE tile stove with an oven. This stove directly invites you for a family gathering or friendly get-together by the stove, where you can also make a pizza, strudel or whatever you like. The temperature in the oven is indicated by a thermometer built into the door. You need only ensure that you do not burn the meal and enjoy your QUALITY TIMES.

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

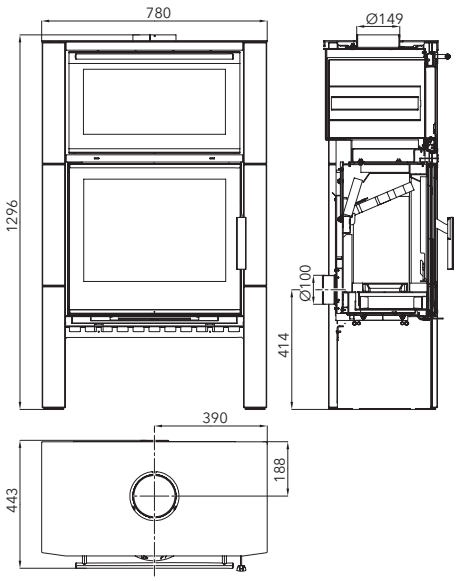
Capacity	4–8.1 kW
Efficiency	88% A+
Heating ability	max. 146 m³
Dimensions h / w / d	1,296 / 780 / 443 mm
Weight	231 kg
Fuel consumption / h	2.2 kg
Chimney draught	12 Pa
Fuel	50 cm
Ø 100 mm	Ø 150 mm
	front 950 mm rear 400 mm lateral 200 mm



Accessories you'll find on the pages 75–77



DALE WITH AN OVEN
anthracite, tiles metallic
0434715360000



Oven dimensions
468 / 271 / 327 mm

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



NEW

EPIC

It symbolises something regal and stunning. That's exactly wood-burning stove of this name captures. A slim oval shape in a sheet metal base with several side panelling options. You can choose from White, Titanium or Woodstone Prestige natural stone cladding.

DID YOU KNOW THAT ...?

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

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

AUTO DOOR

Automatic door closing
just release the door and it closes on its own

RLU

Gas tightness certified
does not require air from the room for combustion

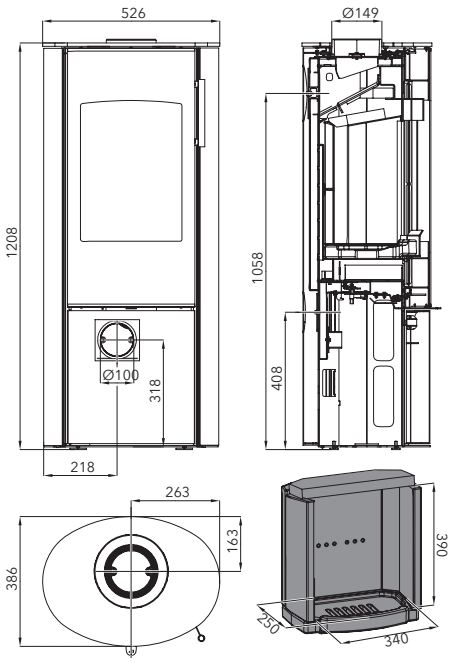
Capacity	3.4–6.7 kW	
Efficiency	81 %	A+
Heating ability	do 120 m³	
Dimensions h / w / d	1,208 / 526 / 386 mm	
Weight	134 kg white, titanium 190 kg Woodstone	
Fuel consumption / h	2 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
Ø 100 mm	Ø 150 mm	Ø 150 mm
		front 950 mm rear 120 mm lateral 250 mm



Accessories you'll find on the pages 75–77



EPIC
black, Woodstone Prestige
0435315300000





EPIC
black, white
0435315000000



EPIC
black, titanium
0435315010000



FLANGE FOR CONCENTRIC FLUE
(not included)
0494015006025

*If a concentric flue flange is used with Woodstone tile, the customer must purchase a new sheet metal or stone top cover that has a larger diameter for the flue!

Natural stone – the colour/structure may differ.


12
3
6
9

NEW

FENIX

Like the mythical bird, the Phoenix fireplace stove is all about fire. Unlike this mythical creature, however, the stove was not born of ashes, but from trusty sheet metal. With its three-sided glazing, it brings three times the joy. You can enjoy a view of the fire and WONDERFUL MOMENTS from anywhere in the room. There is a hidden box compartment for wood in the lower part under the fireplace, so you can keep the area around the stove clean. The automatically closing door is something you will definitely appreciate

DID YOU KNOW THAT ...?

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



FENIX
black, 3-sided window
0435315400000

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

AUTO DOOR

Automatic door closing
just release the door and it closes on its own

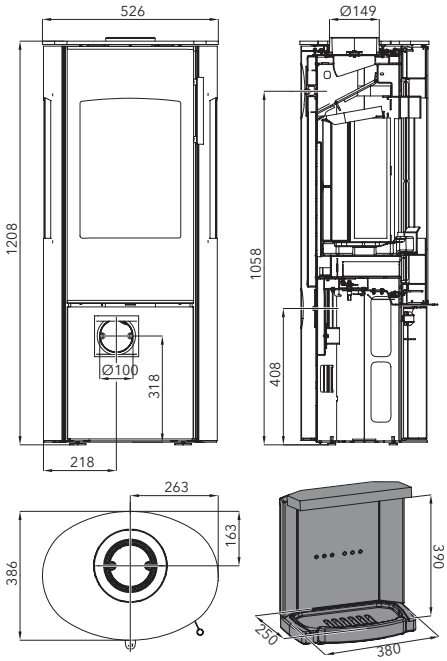
RLU

Gas tightness certified
does not require air from the room for combustion

Capacity	3.4–6.7 kW	
Efficiency	81 %	A+
Heating ability	do 120 m³	
Dimensions h / w / d	1,208 / 526 / 386 mm	
Weight	134 kg	
Fuel consumption / h	2 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
Ø 100 mm	Ø 150 mm	Ø 150 mm
		front 800 mm rear 100 mm lateral 350 mm



Accessories you'll find on the pages 75–77



ECO



FLANGE FOR CONCENTRIC FLUE
(not included)
0494015006025


SUPER SHAPE
SUPER SHAPE

HERBORN II

Born of metal as a discreet companion for your home. If you are not heating in the stove, you are unaware of it. The stove will nicely fit into any interior and provide it with warmth, peace and the sound of crackling wood. You can reduce or increase the flame without bending down using the Easy Control regulator at the top of the stove. In this way, you control all combustion air inlets.

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

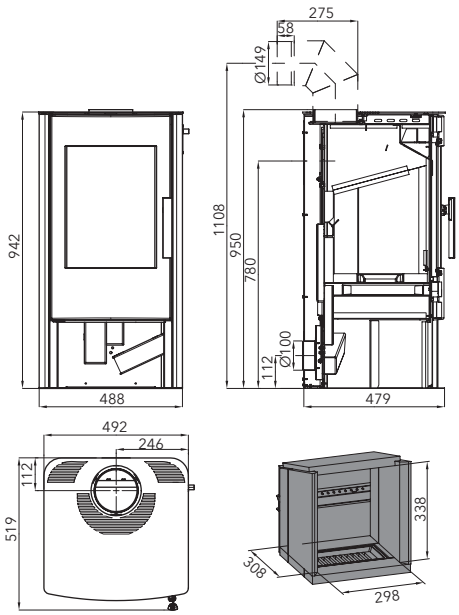
Capacity	3–6.4 kW	
Efficiency	82%	A+
Heating ability	max. 115 m³	
Dimensions h / w / d	942 / 492 / 519 mm	
Weight	116 kg	
Fuel consumption / h	1.60 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
Ø 100 mm	Ø 150 mm	Ø 150 mm
		front 800 mm rear 100 mm lateral 150 mm



Accessories you'll find on the pages 75–77



HERBORN II
black
0429515600000



ECO



MOLDE

A slim and elegant companion for whom you have been waiting. A noticeable good-looker of sheet metal and grey natural Serpentino stone will complement your home. The top section features a space for accumulation stones that prolong the radiant heat by hours. You will appreciate the ability to shut the external air supply so that the heat does not escape from the room when you are not using the stove. The connection to the CPV is from the rear and bottom.

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 m³
Dimensions h / w / d	1,177 / 589 / 482 mm
Weight	233 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 you'll find on the pages 75–77

NEW



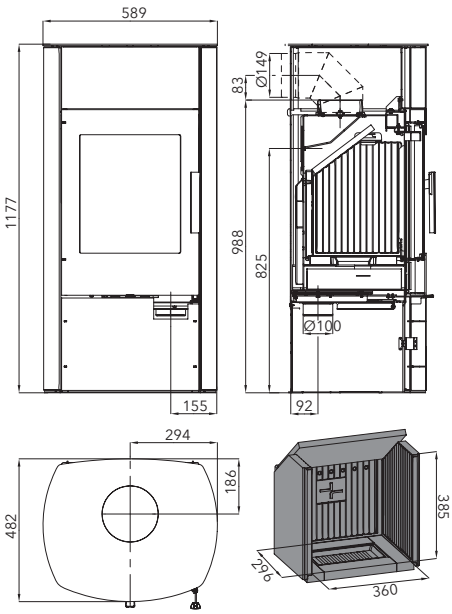
MOLDE
black, Denim blue
0424617430000



MOLDE
black, Kunststein Grau (poured concrete)
0424617420000



ACCUMULATION SET FOR MOLDE
57 kg *(not included)*
0424617401000



Natural stone – the colour/structure may differ.



OVALIS

A stove need not necessarily be square. Some perimeters can be a perfect circle. Thanks to their shapes, the OVALIS fireplace stoves can be easily placed in a corner. The door with an extra large semicircular window is equipped with an automatic lock. Just let go of it and it will lock into position. Whether you choose a tall version (Grande) or a smaller version (Piccolo), it will offer you perfect comfort. The secondary air is controlled automatically. Just open the primary air regulator before you start the fire. Once the fire starts burning, you can close it. The stove then controls the air supply according to your stoking. If you purchase an extra accumulation set, you can use radiant heat to the maximum.



OVALIS GRANDE
black
0428612620000

OVALIS PICCOLO
black
0428612610000

Highlights

Automatic secondary air control
easy and convenient control

External combustion air supply
ideal for low-energy houses

Automatic door closing
just release the door and it closes on its own

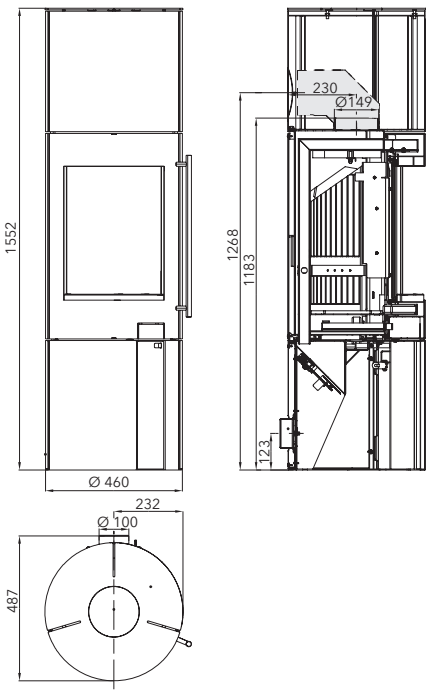
Heat accumulation
for long-term radiation of heat

Capacity	2.5–5.3 kW
Efficiency	81% A+
Heating ability	max. 95 m³
Dimensions h / w / d Grande Dimensions h / w / d Piccolo	1,552 / 464 / 487 mm 1,171 / 464 / 487 mm
Weight Grande Weight Piccolo	127 kg 117 kg
Fuel consumption / h	1.5 kg
Chimney draught	12 Pa
Fuel	30 cm

Ø 100 mm	Ø 150 mm	Ø 150 mm
		front 800 mm rear 200 mm lateral 300 mm



Accessories you'll find on the pages 75–77





ACCUMULATION SET FOR OVALIS GRANDE
70 kg *(not included)*
0428650500000



ACCUMULATION SET FOR OVALIS PICCOLO
46 kg *(not included)*
0428650600000



KNIE
for rear flue
Ø 150 mm, 90° *(not included)*
0332015007065



PINEROLO

PINEROLO fireplace stoves offer a lot of modern technology under their solid natural stone lining (Woodstone Prestige sandstone or Speckstein talcum). The stone lining has great heat accumulation properties. You can therefore enjoy the heat long after the fire has died out. The stove is also equipped with our unique Easy Control air regulation. You can control combustion intensity by moving the lever up or down.

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 m³	
Dimensions h / w / d	1,004 / 540 / 524 mm	
Weight Speckstein Weight Woodstone	208 kg 179 kg	
Fuel consumption / h	1.5 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



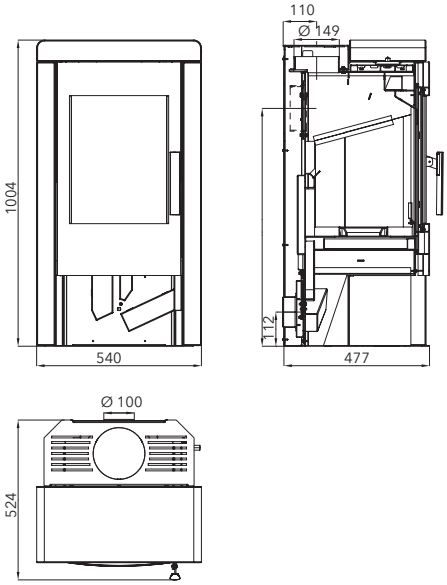
Accessories you'll find on the pages 75–77



PINEROLO
black, Woodstone Prestige
0429415600000



PINEROLO
black, Speckstein
0429415630000



Natural stone – the colour/structure may differ.



PISA RLU

Although the name is inspired by the leaning tower of the same name in Italy, have no fear, the stove will stand upright. The design is not much different from the OVALIS fireplace stove family, but there are a few distinctions. The first apparent difference is the absence of a recess in the front section. However, the main, invisible difference is certified gas tightness (RLU marking). The stoves thus meet the conditions of the Blower-Door test and are suitable for low-energy and passive houses. Like in Ovalis, you can use a set of accumulation stones that prolong radiant heat in the room when you are no longer heating.

Highlights

Gas tightness certified
does not require air from the room for combustion

Automatic secondary air control
easy and convenient control

Heat accumulation
for long-term radiation of heat

Automatic door closing
just release the door and it closes on its own

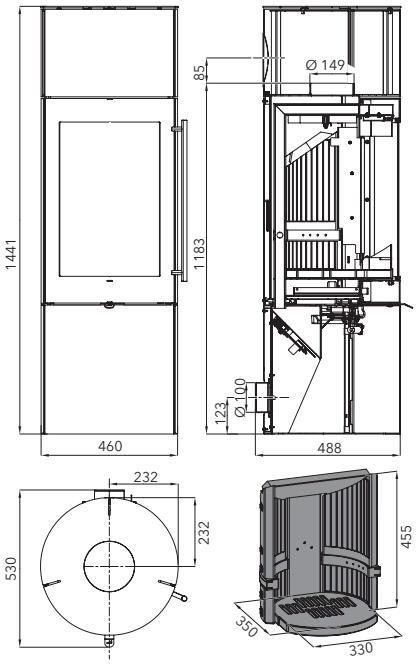
Capacity	2.6–5.4 kW
Efficiency	87% A+
Heating ability	max. 97 m³
Dimensions h / w / d	1,441 / 460 / 488 mm
Weight	122 kg
Fuel consumption / h	1.25 kg
Chimney draught	12 Pa
Fuel	33 cm
Ø 100 mm / Ø 150 mm / Ø 150 mm	
	front 800 mm rear 200 mm lateral 300 mm



Accessories you'll find on the pages 75–77



PISA RLU
black
0429112710000





ACCUMULATION SET FOR PISA RLU
70 kg *(not included)*
0428650500000



KNIE
for rear flue
Ø 150 mm *(not included)*
0332015007065



FIREPLACE STOVES WITH EXCHANGER

A tile stove is the heart of your home

Using a wood-burning stove to heat the whole house is far from being history. On the contrary. Due to modern technologies and respect for the environment, they are becoming a popular source of heat. In combination with an accumulation tank, they offer pleasant temperature in the house as well as heating water. And no other source of heat will offer you a view of the fire behind the glass of a stove.



QUALITY TIMES
with our stove



FARUM
Page 56



VISBY II
Page 58



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.

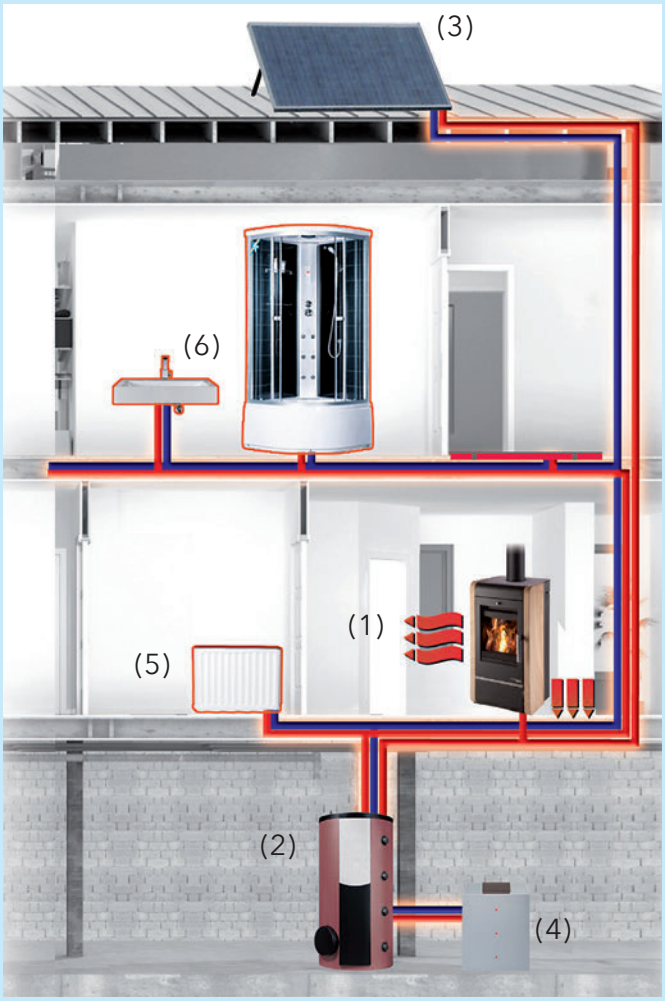
Part of the heat is used to heat the space in which the stove is installed (1). The rest is stored in the accumulation tank (2), which can also be supplied from other heat sources, e.g., boilers (4), solar panels (3). When needed, the heat from the tank can be supplied to the heating system (radiators)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

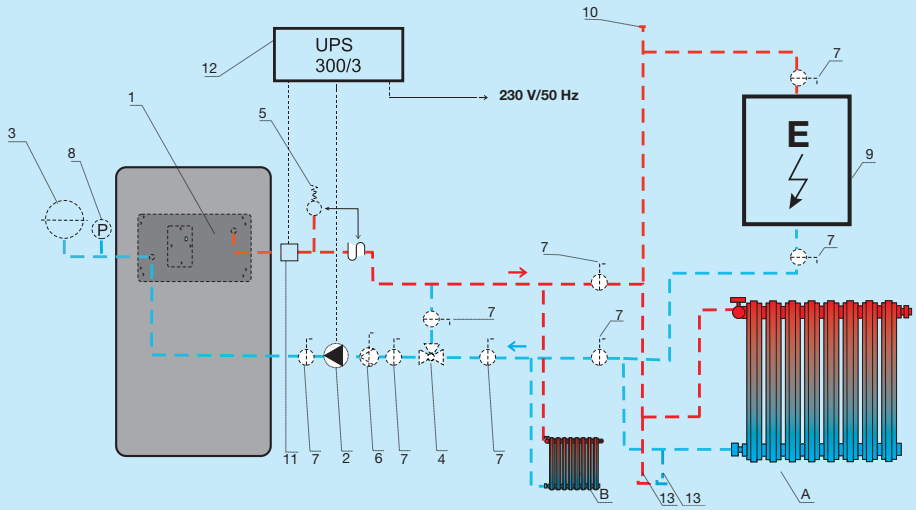
Prevention of the stove from overheating after a power failure. After a power failure the circulating pump, which pumps water into the radiators, stops working. The heat accumulates in the exchanger and there's a risk of it overheating (the water temperature in the system is near boiling point). When 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).



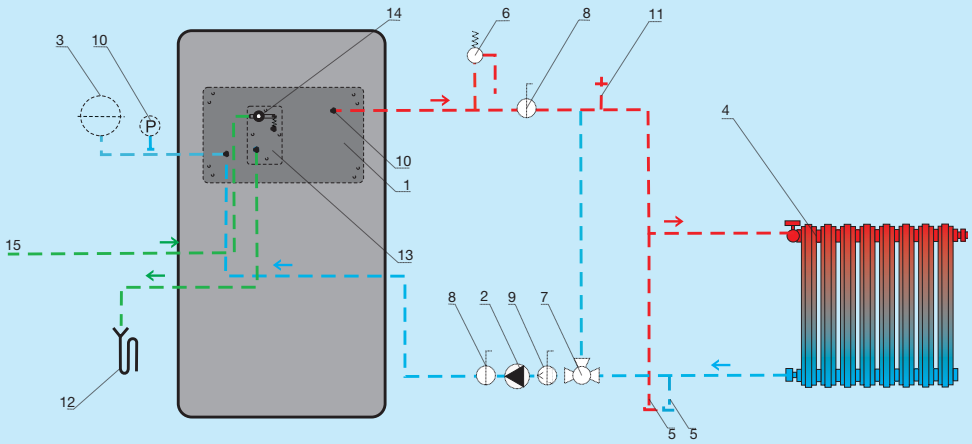
LEGEND:

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

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

FARUM

The FARUM fireplace stove with a heat exchanger is able to heat the whole house. Under the natural Woodstone Prestige sandstone you will find a solid firebox and modern heat exchanger that transfers up to 10.1 kW to water. In case of a power failure, the stove is protected against overheating by a cooling loop and automatic primary air regulator. Using our patented system, you can easily remove ash and soot from the heat exchanger tubing. The stove will therefore lose nothing of its power over the years. If you replace the heat exchanger with a blind flange, you can use the stove in warm--air operation as well.



FARUM
black, Woodstone Prestige
0433437000000

Highlights

Automatic primary combustion air regulator
prevents problems during power outages

Replaceable exchanger
option of replacing the exchanger with a dummy plug

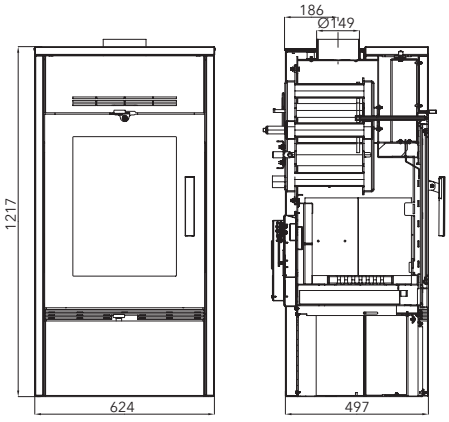
Cooling loop
protection from exchanger overheating

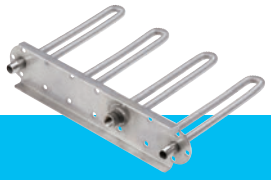
External combustion air supply
ideal for low-energy houses

Capacity (in heaters)	5–14.9 kW (10.1 kW)	
Efficiency	85%	A+
Heating ability	max. 268 m³	
Dimensions h / w / d	1,217 / 624 / 632 mm	
Weight	264 kg	
Fuel consumption / h	4.1 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
Ø 100 mm		Ø 150 mm
		front 800 mm rear 200 mm lateral 200 mm



Accessories you'll find on the pages 75–77





COOLING LOOP
(not included)
0432317006108

Natural stone – the colour/structure may differ.



VISBY II

VISBY II fireplace stoves with heat exchanger are able to heat the whole house. Under the natural Woodstone Prestige sandstone you will find a solid firebox and modern heat exchanger that transfers up to 7.8 kW to water. In case of a power failure, the stove is protected against overheating by a cooling loop. Using our patented system, you can easily remove ash and soot from the heat exchanger tubing. The stove will therefore lose nothing of its power over the years.

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

Cooling loop
protection from exchanger overheating

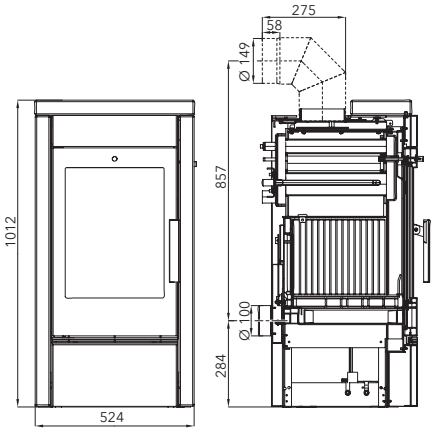
Capacity (in heaters)	3.3–10.2 kW (7.8 kW)	
Efficiency	79%	A
Heating ability	max. 184 m³	
Dimensions h / w / d	1,012 / 524 / 523 mm	
Weight	192 kg	
Fuel consumption / h	3.1 kg	
Chimney draught	11 Pa	
Fuel	33 cm	
Ø 100 mm		Ø 150 mm
		front 800 mm rear 400 mm lateral 400 mm

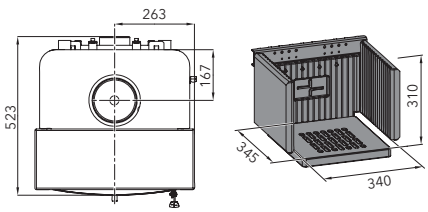


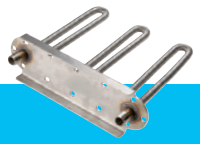
Accessories you'll find on the pages 75–77



VISBY II
black, Woodstone Prestige
0434517500000







COOLING LOOP
(not included)
0434515006108

Natural stone – the colour/structure may differ.



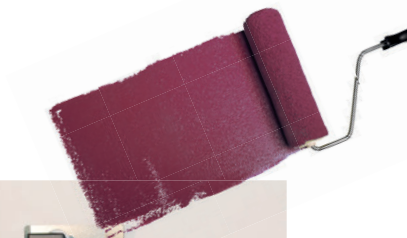
FIREPLACES
real heat

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.

FIREPLACE SETS AND FIREPLACE INSERTS 24/25



ADONIS II
Page 62



LEVI
Page 64



PINUS II
Page 66



PINUS II CORNER
Page 68



LEVI
Page 70



PINUS AL
Page 71



SKARA
Page 72



NOVARA 17 with heat exchanger
Page 73

ADONIS II

insert: Jonava IV

A fireplace that you can build in one day. A large firebox, which can hold 50 cm logs, will give you a lovely view of the play of flames. The lightweight concrete lining has several benefits. It accumulates heat and gives room to your colour fantasy as it can be painted with an interior paint of your choice. You will also appreciate a wood storage box in the right section or the set.

Highlights

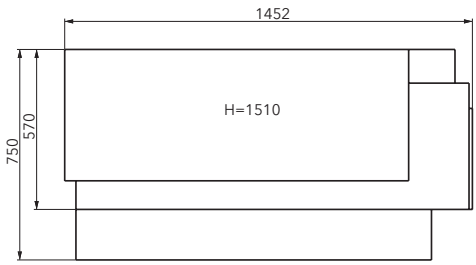
External combustion air supply
ideal for low-energy houses

Enamel technology

Capacity	3.9–8.3 kW
Efficiency	80% A
Heating ability	max. 149 m³
Dimensions h / w / d	1,510 / 1,452 / 750 mm
Weight	448 kg
Fuel consumption / h	2.3 kg
Chimney draught	12 Pa
Fuel	50 cm
∅ 100 mm	∅ 180 mm / ∅ 180 mm
	front 800 mm rear 0 mm lateral 0 mm



Accessories you'll find on the pages 75–77





ADONIS II
0601800620000

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. 1,210 mm,
chimney flue diameter 180 mm.

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

WOOD BOX
(not included)
0658000510000

Option of adding a wood bin.

Illustrative photo = Lightweight concrete casing is delivered unpainted. Normally supplied without a wood bin.



LEVI

Do you like being carried on ripples or do you prefer a smooth and simple surface? LEVI will adapt to your liking. You can choose from three options – horizontal or vertical ripples or a smooth surface. For the "smooth décor" version you can choose an additional wood storage space at the bottom. You can install the fireplace stove in one afternoon and tune the colour to your taste. The delivered lightweight concrete can be painted with interior wall paint.



LEVI
structured décor, horizontal
0601880610000

Highlights

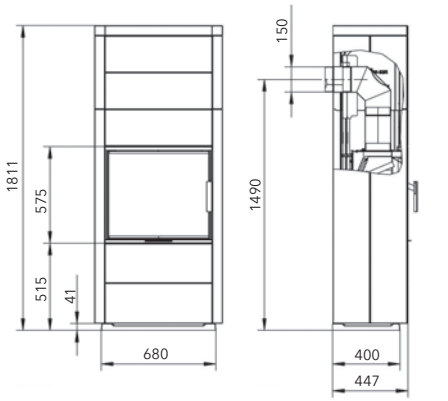
Tertiary combustion
air supply directly to the flame saves fuel

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

Capacity	4–8.2 kW	
Efficiency	80%	A+
Heating ability	max. 147 m³	
Dimensions h / w / d	1,811 / 760 / 447 mm	
Weight	320 kg	
Fuel consumption / h	2.5 kg	
Chimney draught	12 Pa	
Fuel	50 cm	
Ø 100 mm	Ø 150 mm	Ø 150 mm
		front 1200 mm rear 0 mm lateral 200 mm



Accessories you'll find on the pages 75–77





LEVI
smooth décor
0601880600000



LEVI
structured décor, vertical
0601880620000

FIRE FIGHTING PROTECTION
(not included)
0641880140000



You can order a practical firewood storage area for the lower section. You may choose a „smooth décor" or clean design for your firewood storage area.

Illustrative photo = Lightweight concrete casing is delivered unpainted.



PINUS II

insert: Pinus AL

Do you want a fireplace but have no space to waste? With its depth of 40 cm, you can even put the PINUS II fireplace set in a smallish room. You will be rewarded with the joy of viewing the fire behind a large glazed enamelled door. Enamel is scratch resistant. You can use the fireplace side for wood storage. You can adapt the lightweight heat accumulating concrete to the room design by painting it with interior paints.

Highlights

External combustion air supply
ideal for low-energy houses

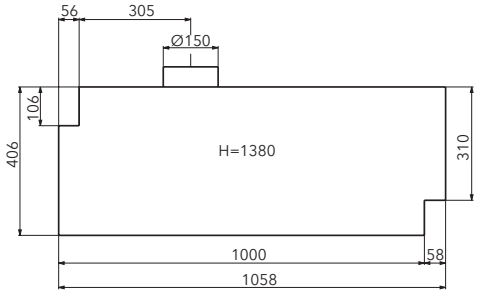
Tertiary combustion
air supply directly to the flame saves fuel

Enamel technology

Capacity	4–8.8 kW
Efficiency	80% A
Heating ability	max. 158 m³
Dimensions h / w / d	1,380 / 1,058 / 406 mm
Weight	316 kg
Fuel consumption / h	2.2 kg
Chimney draught	12 Pa
Fuel	33 cm
Ø 100 mm	Ø 150 mm / Ø 150 mm
	front 1300 mm rear 0 mm lateral 140 mm



Accessories you'll find on the pages 75–77





PINUS II
0601871010000

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

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

Illustrative photo = Lightweight concrete casing is delivered unpainted.



PINUS II CORNER

insert: Pinus AL

Do you only have space in the corner? Don't worry, we can deal with it! The PINUS II CORNER fireplace with PINUS AL insert will perfectly fit all the nooks of your home. It will be admired for the large glazing of the enamelled door. The lightweight concrete, which is part of the set, also serves as a heat accumulator. The large side box can serve for wood storage.

Highlights

External combustion air supply
ideal for low-energy houses

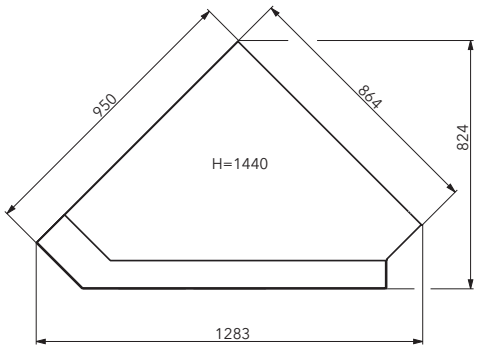
Tertiary combustion
air supply directly to the flame saves fuel

Enamel technology

Capacity	4–8.8 kW
Efficiency	80% A
Heating ability	max. 158 m³
Dimensions h / w / d	1,440 / 1,283 / 824 mm
Weight	286 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 0 mm, lateral 0 mm



Accessories you'll find on the pages 75–77

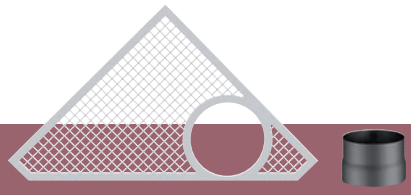




PINUS II CORNER
0601871100000

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

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



SET TO UPPER FLUE PIPE
(not included)
0655870100000

Illustrative photo = Lightweight concrete casing is delivered unpainted.


HAAS+SOHN

LEVI

A modern fireplace insert with a fully glazed door and incredibly easy operation. You can control the air inlet and thus the combustion intensity by turning the Easy Control disc. If you are not using the fireplace, you can lock it using the regulator. Heat will not escape from the room through the fireplace. For perfectionists, we offer in-built framing so that the view becomes perfect.

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

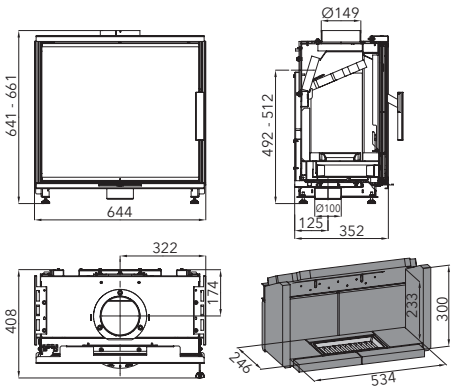
Closable external air intake
central air intake closing system – no heat loss

Tertiary combustion
air supply directly to the flame saves fuel

Capacity	4–8.2 kW	
Efficiency	80%	A+
Heating ability	max. 147 m³	
Dimensions h / w / d	641 / 644 / 408 mm	
Weight	97 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 you'll find on the pages 75–77





LEVI
black
0434715900000

ECO



WALL-IN FRAME
(not included)
black
0434715210400



ASSEMBLY PARTS LEVI
(not included)
black
0434715200450

PINUS AL

The PINUS AL fireplace insert need not only be used in combination with our fireplace sets. If you have your own idea on how to integrate this shallow, 50 cm deep insert with large glazing and an enamelled scratch-resistant door, just use it.

Highlights

External combustion air supply
ideal for low-energy houses

Tertiary combustion
air supply directly to the flame saves fuel

Enamel technology

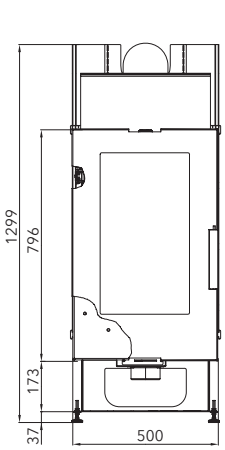
Capacity	4–8.8 kW	
Efficiency	80%	A
Heating ability	max. 158 m³	
Dimensions h / w / d	1,299 / 500 / 358 mm	
Weight	104 kg	
Fuel consumption / h	2.2 kg	
Chimney draught	12 Pa	
Fuel	33 cm	
Ø 100 mm	Ø 150 mm	Ø 150 mm
		front 800 mm rear 200 mm lateral 200 mm

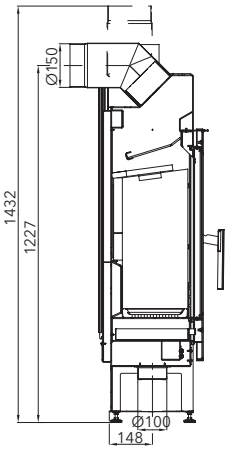


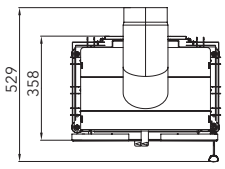
Accessories you'll find on the pages 75–77



PINUS AL
black
0421817850000







SKARA

Do you want to know what is going on round the corner? You will if you buy the SKARA corner fireplace insert. We offer two options for those who love spatial sights – left and right, so that you can choose the one that best suits you. You will appreciate that the firebox can hold logs up to 50 cm long. With 3–7 kW of power, they are suitable for low-energy houses.

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

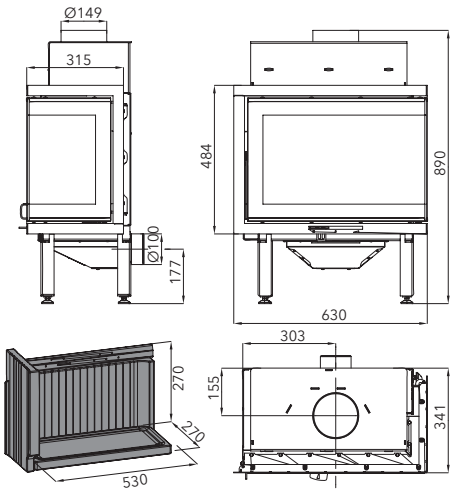
External combustion air supply
ideal for low-energy houses

Tertiary combustion
air supply directly to the flame saves fuel

Capacity	3–7 kW
Efficiency	82% A+
Heating ability	max. 126 m³
Dimensions h / w / d	890 / 630 / 341 mm
Weight	88 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 75–77



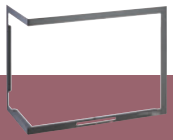


SKARA
black,
left – glass outside, concrete
0633015300000

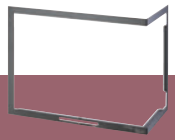


SKARA
black,
right – glass outside, concrete
0633015200000

ECO



LEFT SKARA FRAME
(not included)
0633015101300



RIGHT SKARA FRAME
(not included)
0633015001300

NOVARA 17

with heat exchanger

Have a fireplace and heat the whole house? Impossible? On the contrary. The NOVARA 17 fireplace insert with a 17.4 kW output heat exchanger will transfer enough heat to the room and the heating system (the 10.8 kW output exchanger will heat a sufficient amount of water in radiators or accumulation tanks). If you only want to use the fireplace for pleasant sitting and viewing the flames, you can remove the exchanger and replace it with a blind flange. In this way, the fireplace will only send a 6.6 kW output to the open space.



NOVARA 17
anthracite
0618018170000

Highlights

External combustion air supply
ideal for low-energy houses

Automatic primary combustion air regulator
prevents problems during power outages

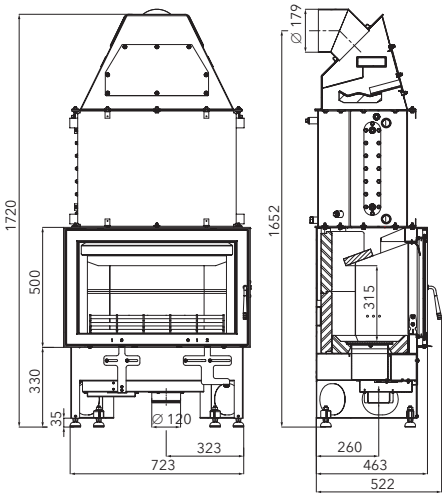
Replaceable exchanger
option of replacing the exchanger with a dummy plug

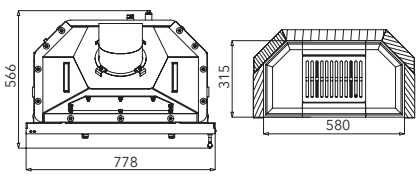
Cooling loop
protection from exchanger overheating

Capacity (in heaters)	5.2–17.4 kW (10.8 kW)	
Efficiency	90%	A+
Heating ability	max. 314 m³	
Dimensions h / w / d	1,720 / 778 / 566 mm	
Weight	283 kg	
Fuel consumption / h	4.5 kg	
Chimney draught	12 Pa	
Fuel	50 cm	
Ø 120 mm	Ø 180 mm	Ø 180 mm
		front 800 mm rear 200 mm lateral 200 mm



Accessories you'll find on the pages 75–77





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



KNIE 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

SPECIAL ACCESSORIES FOR PELLET STOVES



WLAN MODULE

0532007100000



ROOM TEMPERATURE SENSOR

cable 8 m

0532007010000

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	1000 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	1000 mm	250 mm	500 mm	1000 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	1000 mm	250 mm	500 mm	1000 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	1000 mm	500 mm	1000 mm
Order nr. anthracite	1101135220000	1101139720000	1101155220000	110115972000
Order nr. black	1101135210000	1101139710000	1101155210000	110115971000

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		

LOG BASKETS







LOG BASKETS	ANGULAR LITTER BIN	MIDDLE BASKET	OVAL BASKET
Dimensions	35 x 46 x 30 cm	40 x 24 x 36 cm	46 x 22 x 32 cm
Colour	black	black, wood	black, wood
Order nr.	1116002700000	1116002500000	1116002400000





LOG BASKETS	BASKET BIG (WITHOUT / WITH INSTRUMENTS)	BASKET DERBY (WITH INSTRUMENTS)
Dimensions	68 x 48 x 45 / 70 x 49 x 46 cm	68 x 48 x 45 cm
Colour	black, wood	black, wood
Order nr.	1116002600000 / 1116001600000	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
Volume	400 ml	400 ml
Order nr.	0070200050005	0070200020005

REPAIRING SPRAY	COLOUR SILVER
Volume	400 ml
Order nr.	0070200040005

CLEANING SPRAY



GLASS CLEANER	
Volume	500 ml
Order nr.	1116000200000

FIREPLACE STOVE GLASS FLOOR PLATES

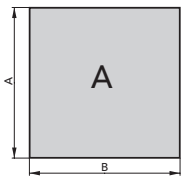
MADE OF 6 MM THICK HARDENED GLASS

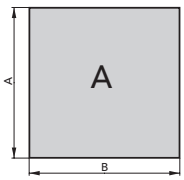


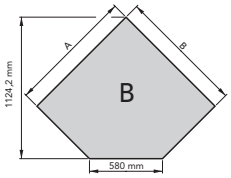


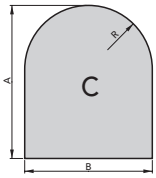
Elegant and safe

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

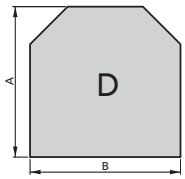


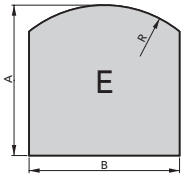


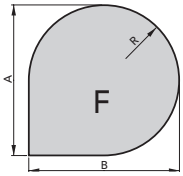




	GLASS FLOOR PLATES – FORM "A"	GLASS FLOOR PLATES – FORM "A"	GLASS FLOOR PLATES – FORM "B"	GLASS FLOOR PLATES – FORM "C"
Dimensions	900 x 750 mm	1,000 x 1,000 mm	1,000 x 1,000 mm / 580 mm 45°	1,000 x 1,000 mm / R = 500 mm
Order nr.	1115409200000	1115410200000	1115510200000	1115910200000







	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 ,1000 mm / R = 800 mm	1,000 x 1,000 mm / R = 500 mm
Order nr.	1115610200000	1115910300000	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	kW	%	KG			m³	KG	KG/	
10	**HSP 4 PARMA**	2.5–8.5	90	207	80		max.153	1.9	32	12
12	**HSP 4 PRATO**	2.4–8.5	92	184	80		max.153	1.9	17	12
14	**HSP 6 RUEDA RLU**	2.4–8.3	90	122		80	max.149	1.9	32	11
16	**HSP 6 RUEDA C RLU**	2.4–8.3	90	163		80	max.149	1.9	32	11
18	**HSP 6 TOLEDO IV 32**	2.4–8.3	90	118		80	max.149	1.9	32	11
20	**HSP 7 II**	2.4–8.2	90	126		80	max.148	1.9	12	12
22	**HSP 7 II GRANDE RLU**	2.4–8.2	90	132		80	max.148	1.9	17	12
24	**HSP 7 II GRANDE RLU DE LUXE**	2.4–8.2	90	132		80	max.148	1.9	17	12
26	**HSP VIANO**	2.4–8.6	90	99		80	max.155	2.0	17	11

PELLET STOVES WITH HEAT EXCHANGER

Page	Model	kW	%	KG			m³	KG	KG/	
30	**HSP 6 WITH HEAT EXCHANGER**	3.2–10.9 (6.8)	93	178		80	max.196	2.41	32	12

FIREPLACE STOVES

Page	Model	kW	%	KG				m³	KG			
34	**DALE**	4.1–8.2	80	153	50 cm	150	150	max.147	2.5	•	•	12
36	**DALE with an oven**	4–8.1	88	231	50 cm	150		max.146	2.2			12
38	**EPIC**	3.4–6.7	81	134/190	33 cm	150	150	max. 120	2			12
40	**FENIX**	3.4–6.7	81	134	33 cm	150	150	max. 120	2			12
42	**HERBORN II**	3–6.4	82	116	33 cm	150	150	max.115	1.6			12
44	**MOLDE**	3–6.4	81	233	33 cm	150	150	max.115	1.9			11
46	**OVALIS (GRANDE / PICCOLO)**	2.5–5.3	81	127 / 117	30 cm	150	150	max. 95	1.5			12
48	**PINEROLO (Woodstone / Speckstein)**	3–6.4	82	179 / 208	33 cm	150	150	max.115	1.5			12
50	**PISA RLU**	2.6–5.4	87	122	33 cm	150	150	max. 97	1.2			12

FIREPLACE STOVES WITH HEAT EXCHANGER

Page	Model	kW	%	KG				m³	KG			
56	**FARUM WITH HEAT EXCHANGER**	5–14.9 (10.1)	85	264	33 cm	150		max.268	4.1	•	•	12
58	**VISBY II WITH HEAT EXCHANGER**	3.3–10.2 (7.8)	79	192	33 cm	150		max.184	3.1			11

FIREPLACE SETS

Page	Model	kW	%	KG	50 cm	180	180	max.149	2.3	678 × 400			12
62	**ADONIS II**	3.9–8.3	80	448	50 cm	180	180	max.149	2.3	678 × 400			12
64	**LEVI**	4–8.2	80	320	50 cm	150	150	max.147	2.5		•	•	12
66	**PINUS II**	4–8.8	80	316	33 cm	150	150	max.158	2.2	340 × 583	•		12
68	**PINUS II CORNER**	4–8.8	80	286	33 cm	150	150	max.158	2.2	340 × 583	•		12

FIREPLACE INSERTS

Page	Model	kW	%	KG	50 cm	150	150	max.147	2.5		•	•	12
70	**LEVI**	4–8.2	80	97	50 cm	150	150	max.147	2.5		•	•	12
71	**PINUS AL**	4–8.8	80	104	33 cm	150	150	max.158	2.2	583 × 340	•		12
72	**SKARA**	3–7	82	88	50 cm	150		max.126	2.0				11

FIREPLACE INSERT WITH HEAT EXCHANGER

Page	Model	kW	%	KG	50 cm	180	180	max.314	4.5	678 × 400			12
73	**NOVARA 17 WITH HEAT EXCHANGER**	5.2–17.4 (10.8)	90	283	50 cm	180	180	max.314	4.5	678 × 400			12

EXPLANATORY NOTES

- kW — Capacity (kW)
- % — Efficiency (%)
- KG — Weight (kg)
- Top flue-gas outlet (Ø mm)
- Rear flue-gas outlet (Ø mm)
- Lump wood (max. length in cm)
- Environment friendly pressed fuel
- Brown-coal briquettes
- m³ — Heating ability (m³)
- KG — Fuel consumption (kg/h)
- Chimney draught (Pa)
- KG — Volume of pellet container (kg)
- Dimensions of glass w × d (mm)

QUALITY TIMES

with our stove

HAAS+SOHN

HAAS+SOHN RUKOV s. r. o.

Nádražní 260
407 56 Jiřetín pod Jedlovou
Czech Republic

Phone: +420 412 510 101

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

@haassohnrukov

Your HAAS+SOHN dealer:

The manufacturer reserves the right to minor design and technical changes.
H+S Catalogue PREMIUM 2024/2025_Export order nr. 9042000100091.