



# LOHBERGER

Mit Feuer und Flamme.



## WOOD BURNERS AND STOVES 2024

MADE IN AUSTRIA

# Fire and flame

  
LOHBERGER

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## Imprint

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# With hand and heart.

## Lohberger custom build

Lohberger can also build your very own personal wood-burning cooker. And by that we don't just mean that everyone can find the right stove for them in our extensive model range. No, we also develop and produce customised unique

items, on request, in which all your personal ideas and wishes are taken into account.

Contact your dealer to work out the details for your individual special solution!

Here is a small selection of

special solutions that we have already built for our customers.

### The multifunctional unit

A multifunctional unit that combines cooking, washing up and heating in a small space. This combination was developed for a small, energy self-sufficient wooden house surrounded by nature.



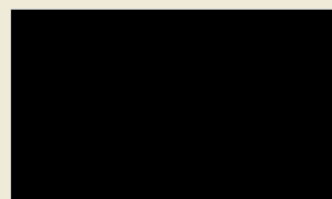
### The custom option

A one hundred percent custom solution. Developed on the basis of the customer's own personal idea and equipped with modern gastronomic elements, such as a high-quality induction hob, swivelling taps and an all-round handrail.

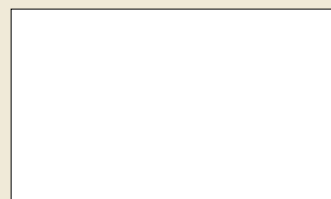


# With colours and variety.

Enamel colours<sup>1</sup>



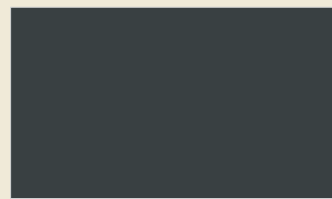
Black



White



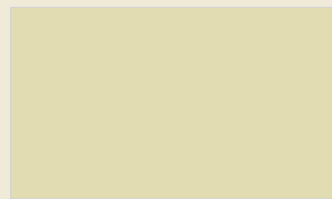
Stainless steel\*



Anthracite metallic



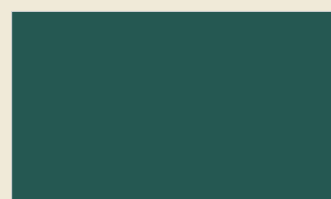
Black-grey matt



Cream  
*Custom build*



Brown  
*ZEH / custom build*



Green  
*Salzburg / custom build*

## Added value<sup>2</sup>

### Flexible connection

For greater flexibility when connecting your appliance, the flue pipe connection at the back of the stove can be adjusted vertically by  $\pm 4.5$  cm and horizontally by  $\pm 1.25$  cm. See technical data for details of each model.

### Outdoor air connection

The fresh air required for combustion is drawn in predominantly from outside via a connecting line to the combustion equipment and not from the installation room itself.

### Fuels

In addition to logs and wood briquettes, pellets can also be used thanks to special modules.

### Heating system connection

Uses part of the heat produced for direct space heating and feeds the rest into an existing heating system.

### Balanced flue operation

The fresh air required for combustion is drawn in from outside (via an airtight connecting line) to the combustion equipment and

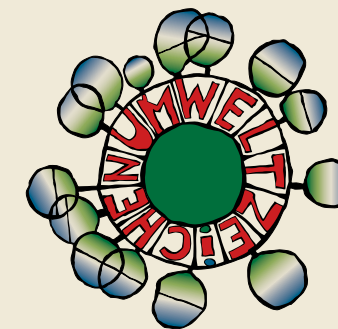
not from the installation room itself. Tested in accordance with the approval principles for testing and evaluating balanced-flue combustion equipment for solid fuels (Deutsches Institut für Bautechnik [DIBt] Berlin; no approval (Z) number at present).

### Telescopic plinth

The new telescopic plinth allows a continuously variable adjustment of the stove height. For all Varioline stoves, the desired height must be specified in the order.

### Jetfire system

Most appliances are equipped with the **Lohberger Jetfire system** and are therefore extremely efficient. The concentration of the flames directly above the firebox and the extra combustion air admitted create a "turbo effect" that leads to temperatures of up to 1200°C.



Lohberger has its own development, production and design teams. Our employees' many years of experience in research and development mean that we have a great deal of experience and knowledge in-house – it is the soul of our company.

Compared to natural gas, heating oil and brown coal (fossil fuels), wood has a three to eight times better CO<sub>2</sub> life cycle assessment as a fuel.

Although logs have a lower calorific value, they score points for sustainable wood management with an excellent life cycle assessment and low emissions.

Lohberger and its products have been awarded the Austrian Ecolabel – that certifies that we use wood as a renewable energy source with particularly low emissions and a high energy yield. Our products

are state of the art and produce the lowest possible emissions of carbon monoxide and dust, high efficiency and low radiation losses. All components of our products are tested for compliance with standards and are of high quality, as determined by accredited or notified testing institutes. As a holder of the Ecolabel, we also guarantee the availability of equivalent spare parts for at least ten years.

\*) Note: Not enamel paint! The stainless steel surface is ground and brushed. Not available for all stove models!

1) fire protection units in the same colour are always required for all requested colours

2) not available for all stove series



# Dachstein



This series will impress you with its versatility. The stove adapts perfectly to the widest variety of interior furnishing styles. The spectrum ranges from Alpine-modern to urban and through to the pared-down design icon in matt black.

Regardless of the version, its straightforward, very modern styling is a visual treat in any kitchen and a prime example of Austrian product design.

Dachstein Alpin  
with warming compart-  
ment, viewing window  
and  
light granite



The Dachstein  
series



Symbol image

## Standard equipment features

### Automatic heat-up function

simple, quick and safe heating up thanks to the automatic heat-up function

### Removable oven door

guarantees easy cleaning

### Telescopic oven rails

maintenance-free, dishwasher-safe telescopic oven rails offer greater convenience when baking

### Oven temperature

delightful baking results thanks to controllable oven temperature

**Fire protection** Maximum safety thanks to integrated fire protection

**Extra large window** for highly emotional feel-good moments

**Large and convenient fuel storage drawer** with soft closing

**Wood-burning stoves** Reduced heating output prevents overheated rooms in "ambience mode"

**Kitchen integration** with adjustable appliance height

**State-of-the-art combustion technology**

low soot and high efficiency

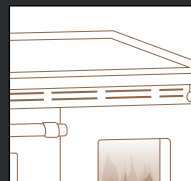
**Ceran ceramic hob as standard**

**SIMPLE AIR air regulation**

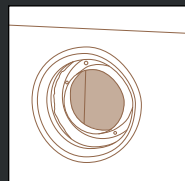
Moments of convenience during cooking and heating thanks to the self-regulating air supply

**Fully enamelled oven** with temperature gauge

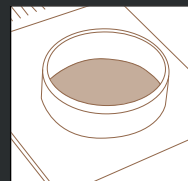
## Options



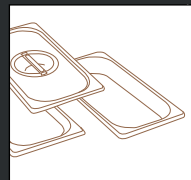
**Steel hotplate** instead of Ceran ceramic hob



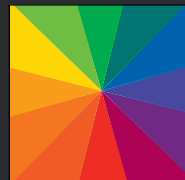
**Flue pipe on side** not possible in combination with the "warming compartment" option



**Flue pipe on top with Ceran ceramic hob and steel hotplate** full-length Ceran ceramic hob with notch



**Stainless steel pans** 2 cm / 4 cm depth with lid – for version with warming compartment



**Custom colour** black or similar to an RAL custom colour

### additional options

#### Extension

Add-on left (width -2cm)  
Add-on right (width -2cm)  
Built-in (width -4cm)

#### Oven light

for the best view of your baking results

**Fire protection in back**, reaches up to stove height, stove frame depth 630 mm, flue pipe connection in back not possible

#### Appliance height

85-90 cm | 90-95 cm

#### Stove frame in natural stone

natural stone, black or grey

#### Room-air-independent

not possible with top flue pipe outlet or version with steel hotplate

#### Side panel in natural stone

natural stone, black or grey

**Warming compartment** for warming and drying

#### Custom build

##### On-site natural stone

Preparation for non-standard on-site wood applications

## Accessories

### 2 stainless steel pans

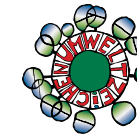
2 cm / 4 cm depth with lids, upgradable for version with warming compartment

### Baking tray

**Bread and pizza stone**  
**Grill shelf**

## Dachstein models

black  RAL custom colour<sup>5</sup>



## Alpin

without warming compartment

#### Dimensions (W x H x D):


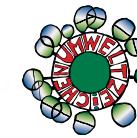
without warming compartment: 940 mm x 900-950<sup>3</sup> mm x 600 mm  
6 KW 

Fig: Alpin without warming compartment, steel version



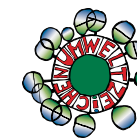
## Alpin

with warming compartment

#### Dimensions (W x H x D):

with warming compartment: 1240 x 900-950<sup>3</sup> x 600 mm  
6 KW 

Fig: Dachstein Alpin with warming compartment



## Modern

with or without warming compartment

#### Dimensions (W x H x D):


without warming compartment: 940 mm x 900-950<sup>3</sup> mm x 600 mm  
with warming compartment: 1240 x 900-950<sup>3</sup> x 600 mm  
6 KW 

Fig: Dachstein Modern without warming compartment




Fig: Dachstein Alpin built-in

## Built-in Alpin & Modern

with or without warming compartment

#### Dimensions (W x H x D):

without warming compartment: 900 x 900-950<sup>3</sup> x 600 mm  
with warming compartment: 1200 x 900-950<sup>3</sup> x 600 mm  
6 KW 

3) Standard appliance height 900-950 mm. 850-900 mm optional.  
5) ALPIN: Side panels and wood storage. MODERN: Side panels and cleaning door.



# Style



A wood-burning cooker like you've never seen before. Here, traditional values are interpreted in a contemporary manner. Modern, with matt black, high-gloss fronts and clear, straight lines. The blazing fire takes centre stage and lends the necessary warmth to the cool, minimalistic design. A wood-burning cooker that also integrates perfectly into modern kitchens.

Style 94 black



Symbol image

The Style series





# Standard equipment features

**Removable oven door** makes cleaning easy

**Extra large window** for highly emotional feel-good moments

**Flexible rear flue pipe connection.** Optionally on side in Style 60.

**Large and convenient fuel storage drawer** with soft closing in Style 94 & Style 75

**Integrated fire protection units** in Style 60

**Manual heating flap**

**State-of-the-art combustion technology** low soot and high efficiency

**Frameless glass front** elegant, modern design

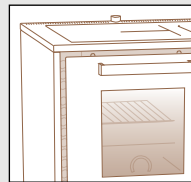
**SIMPLE AIR** air regulation  
Convenience during cooking and heating

thanks to the self-regulating air supply

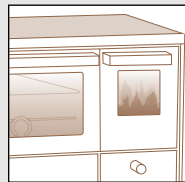
**Standard outdoor air connection**

**Telescopic plinth** Stove heights 85–92 cm continuously adjustable, in stainless steel

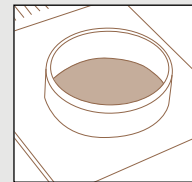
# Options



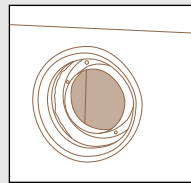
**Optional fire protection unit** in Style 94 & Style 75, either integrated on the left, integrated on the right or integrated on both sides



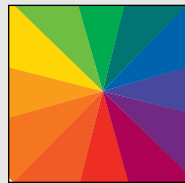
**Ceran ceramic hob** instead of steel hotplate



**Top flue pipe connection** with steel hotplate



**Side flue pipe connection**



**Custom colour**

**Top flue pipe connection** with Ceran ceramic hob in Style 94, 75

## additional options

### Extension

Add-on left (width -2 cm)  
Add-on right (width -2cm)  
Built-in (width -4cm)

### Custom build

Powder coating in RAL custom colour including fire protection on both sides

**Telescopic oven rails** The maintenance-free and dishwasher-safe telescopic oven rails offer greater convenience when baking.

**Oven light** for the best view of your baking results

# Accessories

**Baking tray**

**Bread and pizza stone**

**Telescopic oven rails** for retrofitting

**Grill shelf**

**Fire protection unit** retrofit on left or right

# Style models

■ black

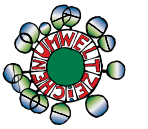
□ white\*\*

■ RAL custom colour<sup>5</sup>



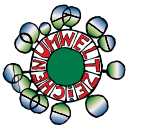
60

**Dimensions (W x H x D):**  
600 mm x 850–920 mm x 600 mm  
6 kW



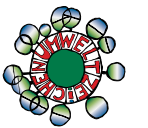
75

**Dimensions (W x H x D):**  
750 mm x 850–920 mm x 600 mm  
6 kW



94

**Dimensions (W x H x D):**  
940 mm x 850–920 mm x 600 mm  
6 kW



\*\* ) Colour tone only applies to Style 60.

5) Fire protection units are always required with custom colours. Colour of Style 75 and 94 always applies to side panels, wood storage drawer and cleaning door panel. On Style 60, the side panels.

# Rega



This will warm the hearts of those who love Austrian cuisine. Modern design elements add a special touch to the classic lines, so this stove can radiate its special flair in modern kitchens as well. The excellent price-performance ratio and first-class efficiency are further convincing arguments for this stove.



Rega 75  
in black-grey matt with  
window

The Rega series



# Standard equipment features

**Outdoor air connection** for models 75/90/105

**Enamel surface** The pore-free, heat-resistant and therefore easy-to-clean enamel surface guarantees a well-kept appearance for many years.

**Simplified cleaning**  
Easy cleaning thanks to removable oven door

**Flexible side flue pipe connection** not possible on Rega 40 & Rega 50 or with heat diverter valve

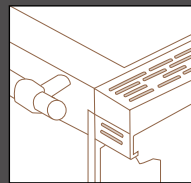
**JETFIRE combustion technology** low soot and high efficiency

**Special cast doors** with maintenance-free metallic seal

**Temperature-controlled air supply** ensures convenient cooking and heating

**Fully enamelled oven** with temperature gauge

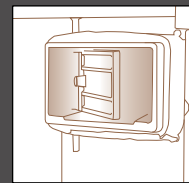
# Options



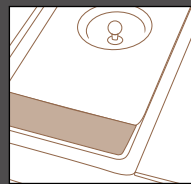
**Fire protection unit**  
Fire protection unit loose for Rega and Varioline. Fire protection unit for retrofitting, see accessories.



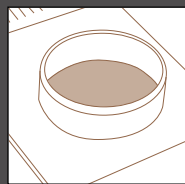
**Ceran ceramic hob** instead of steel hotplate – with notch only for top flue pipe connection. Ceran hob not available for Rega 105



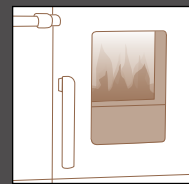
**Heat diverter valve with flue pipe connection** back or side for 75 / 90 / 105



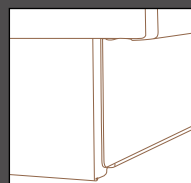
**Stainless steel water vessel** Rega 90: 12 litre water vessel Oven width = 325 mm, Rega 105: 16 litre water vessel Oven width = 400 mm



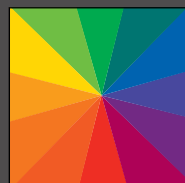
**Top flue pipe connection** with Ceran ceramic hob – for Rega 75 & 90



**Window for firebox** not available for stoves in stainless steel or REGA 60



**Telescopic plinth & stainless steel trim** required with a stove height greater than 85 cm



**Custom colour** from the enamel colour palette

## Custom build

Custom colour – colour selection from Lohberger enamel colour palette, see custom build price list for details

# Accessories

## Baking tray

**Fire protection unit for retrofitting** flush with floor, 5 cm or 10 cm

**Fire protection unit made to measure** flush with floor, 51 – 99 cm | 101 – 15 cm

**Fire protection unit 6.5 cm** with enamelled side panel

## Frying pan

**Bread and pizza stone** for Rega 60, 75, 90, 105

**Ring inserts** for cooker hole cover in steel hotplate

## Grill shelf

## Flue outlet collar

**Side-wall end panel** – end panel in stove colour – not available for Rega 40/50

# Rega models

■ black-grey matt ■ anthracite metallic ■ Stainless steel<sup>4</sup> □ white ■ Custom colour<sup>4</sup>



40

**Dimensions (W x H x D):**  
400 mm x 850–920 mm x 600 mm  
4.5 kW **A**



50

**Dimensions (W x H x D):**  
500 mm x 850–920 mm x 600 mm  
4.5 kW **A**



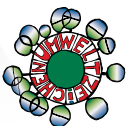
60

**Dimensions (W x H x D):**  
600 mm x 850–920 mm x 600 mm  
7.1 kW **A**



75

**Dimensions (W x H x D):**  
750 mm x 850–920 mm x 600 mm  
6.0 kW **A**



90

**Dimensions (W x H x D):**  
900 mm x 850–920 mm x 600 mm  
6.6 kW **A**



105

**Dimensions (W x H x D):**  
1,050 mm x 850–920 mm x 600 mm  
6.6 kW **A**



4) see custom colour builds on page 6, side panels for stainless steel version in black



# Varioline



Both unique and varied at the same time: With Varioline, we meet the highest demands on individually designed kitchen furnishings, because the design is based entirely on your taste. Whether rustic, classic or stylishly modern, whether freestanding, built into the kitchen units or added onto to the kitchen units – the numerous design options of the Varioline series make this solid fuel stove the centrepiece of every kitchen. And the ease of use is just as impressive as the design. This is how we make cooking more attractive and more convenient!



Varioline LC 75B  
in anthracite metallic  
with window

The Varioline series



## Standard equipment features

**Triple-glazed firebox door** minimum heat radiation for maximum cooking comfort thanks to the heat-reflecting, triple-glazed window in the firebox door

**Telescopic oven rails** maintenance-free and dishwasher-safe telescopic oven rails offer greater convenience when baking.

**Flexible rear flue pipe connection**

**Maximum energy efficiency** thanks to

high fireclay content

**Ideal kitchen integration** thanks to individually available stove heights up to 92 cm

**Well-kept appearance for many years** thanks to the easy-to-clean, heat-resistant, pore-free surface

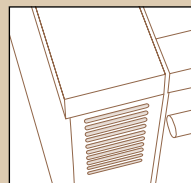
**JETFIRE combustion technology** low soot and high efficiency

**Convenient fuel storage drawer** with soft closing

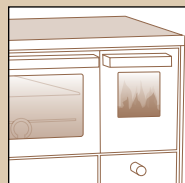
**Special cast door** with maintenance-free metallic seal

**Temperature-controlled air supply** ensures convenient cooking and heating

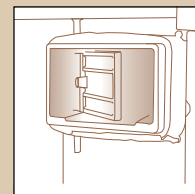
## Options



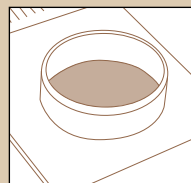
**Fire protection unit**  
7.5 cm per side, closed with fixed installation



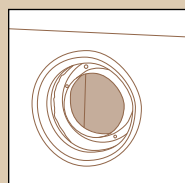
**Ceran ceramic hob** instead of steel hotplate



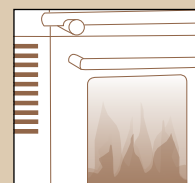
**Heat diverter valve with flue pipe connection on back and side**  
for LM50, LC75 & LC80; flexible flue pipe connection not possible



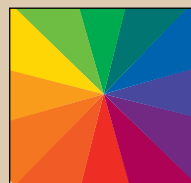
**Flue pipe connection on top** for steel hotplate; for Ceran ceramic hob – continuous Ceran ceramic hob with notch – not available for LM40 + LM50



**Side flue pipe connection**



**Window** for firebox



**Custom colour** from the enamel colour palette

### additional options

**Stove height 85 – 92cm** in 1-cm steps, specify dimension when ordering

**Heating insert** about 4.3 kW DHW output, 8 kW nominal heat output (for LM50, LC75B & LC80)

### Custom build

**Enamelled in custom colour** – colour selection from Lohberger enamel colour palette, see custom build price list for details RAL colours also possible for BSE and HL.

**Stove height 93–99cm**  
Specify custom dimensions in 1-cm steps when ordering

**Side-wall end panel**  
See custom build price list for details. External combustion air. Connection in back.

## Accessories

**Flue gas damper** not possible in combination with the “heat diverter valve” option

**Fittings cabinet** with or without installation unit<sup>8</sup>

**Baking tray**

**Fire protection unit** 5 or 10 cm

**Fire protection unit for retrofitting to dimension** 5.1 – 15 cm

**Bread and pizza stone**

**External combustion air**  
Improved room climate thanks to optional use of outdoor air for combustion. Connection in back.

**Grill shelf**

**Installation unit<sup>8</sup>** separate without cabinet


**Flue outlet collar**  
**Thermally activated safety valve**

**Valve for return riser** incl. thermostatic head

## Varioline models black-grey matt anthracite metallic black white Custom colour<sup>4</sup>




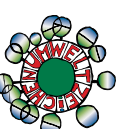
LM 40

**Dimensions (W x H x D):**  
400 mm x 850–920<sup>7</sup> mm x 600 mm  
4 kW 




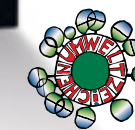
LM 50

**Dimensions (W x H x D):**  
500 mm x 850–920<sup>7</sup> mm x 600 mm  
5 kW 




LC 75B

**Dimensions (W x H x D):**  
750 mm x 850–920<sup>7</sup> mm x 600 mm  
7 kW 



LC 80

**Dimensions (W x H x D):**  
800 mm x 850–920<sup>7</sup> mm x 600 mm  
7 kW 



4) see custom colour builds on page 6  
7) The exact height must be specified in 1-cm steps when ordering  
8) Installation unit comprising: Return riser, circulation pump, pressure gauge, expansion vessel, drain valve, pump switch, control thermostat, remote-reading thermometer and automatic ventilation.



# Salzburg



The Salzburg solid fuel stove is one of our classics. It combines traditional elements with modern functionality. Its appearance alone radiates all the comfort that Lohberger stands for. This wood-burning cooker impresses not only with its perfect workmanship, but also with its numerous individual design options. As standard, the freestanding stove is equipped with black cast feet as well as gold-plated elements and has a black enamelled overhanging stove frame.



Salzburg LC 80  
in green  
with window

The Varioline series





## Standard equipment features

### Triple-glazed firebox door

minimum heat radiation for maximum cooking comfort thanks to the heat-reflecting, triple-glazed window in the firebox door

### Telescopic oven rails

maintenance-free, dishwasher-safe telescopic oven rails offer greater convenience when baking

**Flexible rear flue pipe connection** only for LC 80

**Maximum energy efficiency** thanks to high fireclay content  
**Height** not adjustable

**Well-kept appearance for many years** thanks to the easy-to-clean, heat-resistant, pore-free surface

**JETFIRE combustion technology** low soot and high efficiency

**Convenient fuel storage drawer** with soft closing

### Rustic cast feet

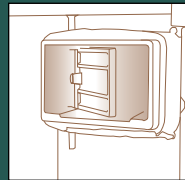
**Special cast door** with maintenance-free metallic seal

**Temperature-controlled air supply** ensures convenient cooking and heating

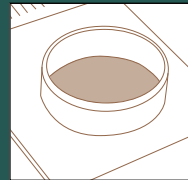
## Options



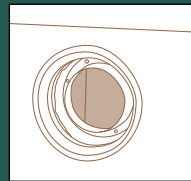
**Ceran ceramic hob** instead of steel hotplate



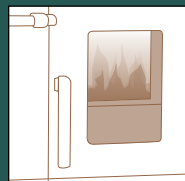
**Heat diverter valve with flue pipe connection on back and side**  
flexible flue pipe connection not possible



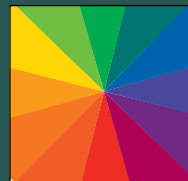
**Top flue pipe connection** for steel hotplate  
**Top flue pipe connection** for Ceran ceramic hob continuous with notch, only possible for LC 80



**Side flue pipe connection**



**Window for firebox**



**Custom colour** from the enamel colour palette

## additional options

**Handle set** – in stainless steel instead of gold

**Heating insert**  
about 4.3 kW DHW output,  
8 kW nominal heat output

## Accessories

### Baking tray

### Bread and pizza stone

**External combustion air** – improved room climate thanks to optional use of outdoor air for combustion. Connection in back.

### Grill shelf

**Installation unit<sup>8</sup>**  
separate without cabinet

### Flue outlet collar

### Thermally activated safety valve

**Return temperature riser valve**  
Including thermostat head

## Custom build

**Enamelled in custom colour**  
Colour selection from Lohberger enamel colour palette, see custom build price list for details

### External combustion air

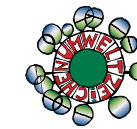
## Salzburg models

■ green ■ black ■ anthracite metallic □ white ■ Custom colour<sup>4</sup>



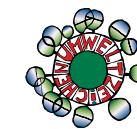
LM 50

**Dimensions (W x H x D):**  
600 mm x 850 mm x 650 mm  
5 kW



LC 80

**Dimensions (W x H x D):**  
900 mm x 850 mm x 650 mm  
7 kW



Commissioning is required for all pellet stoves

4) see custom colour builds on page 6  
8) Installation unit comprising: Return riser, circulation pump, pressure gauge, expansion vessel, drain valve, pump switch, control thermostat, remote-reading thermometer and automatic ventilation.

# Edition



With the Varioline Edition stove, you know you are making the right choice. In addition to state-of-the-art combustion and a classic look, the standard window and stainless steel plinth catch the eye, and all that with quality from Austria.



Edition LC 75B  
with window

The Varioline series



## Standard equipment features

**Triple-glazed firebox door** – minimum heat radiation for maximum cooking comfort thanks to the heat-reflecting, triple-glazed window in the firebox door

### Telescopic oven rails

The maintenance-free and dishwasher-safe telescopic oven rails offer greater convenience when baking

**Flexible rear flue pipe connection; maximum energy efficiency** thanks to high fireclay content; only available for LC 75B

**Well-kept appearance for many years** thanks to the easy-to-clean, heat-resistant, pore-free surface

### JETFIRE combustion technology

low soot and high efficiency

### Convenient fuel storage drawer

with soft closing

### Standard window

### Standard with Ceran ceramic hob

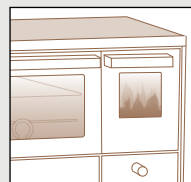
**Standard with fire protection units on both sides** for LC 75B Edition, not possible without or only on one side

**Special cast door** with maintenance-free metallic seal

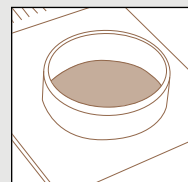
**Temperature-controlled air supply** ensures convenient cooking and heating

**Telescopic plinth** – continuously adjustable up to a stove height of 92 cm

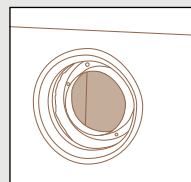
## Options



**Ceran ceramic hob** instead of steel hotplate



**Top flue pipe connection** continuous Ceran ceramic hob with notch, only for LC 75B; **Top flue pipe connection** for steel hotplate



**Side flue pipe connection**

## Accessories

### Flue gas damper

### Baking tray

**Fire protection unit**  
5 cm or 10 cm for LM50 Edition

### Bread and pizza stone

### External combustion air

improved room climate thanks to optional use of outdoor air for combustion; connection in back

### Grill shelf

### Flue outlet collar

### Custom build

### External combustion air

Connection on bottom

## Edition models

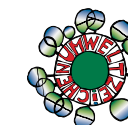
■ black-grey matt ■ black ■ anthracite metallic □ white



LM 50

### Dimensions (W x H x D):

500 mm x 850–920 mm x 600 mm  
5 kW



LC 75B

### Dimensions (W x H x D):

900 mm x 850–920 mm x 600 mm  
7 kW



4) see custom colour builds on page 6



# WH

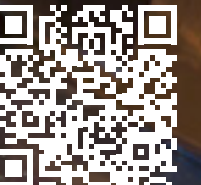
Commercial stove



With the WH1-720 commercial stove, you have chosen a quality product from Lohberger. Apart from its stylish and timeless design, we attach particular importance to state-of-the-art combustion technology, high-grade materials and perfect workmanship.



The WH series



## Standard equipment features

**Outdoor air connection** at bottom and rear

**Flexible flue pipe connection** at rear

**Telescopic oven rails**

maintenance-free, dishwasher-safe telescopic oven rails offer greater convenience when baking

**Stainless steel oven**

**Cast firebox doors** with maintenance-free metallic seal

**Maximum energy efficiency** thanks to high fireclay content

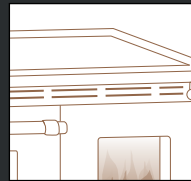
**includes baking tray, grill shelf and Gastronorm container**

**JETFIRE combustion technology**  
low soot and high efficiency

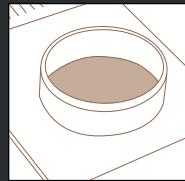
**Steam vent** in the oven door  
**Integrated fire protection units standard**

**Standard steel hotplate** (12 mm thick)

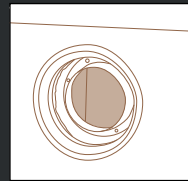
## Options



**Steel hob**  
with ring inserts



**Top flue pipe connection**



**Side flue pipe connection**

## additional options

**Oven light**

**Oven door without window**

**Stove height 85–95 cm**

Specify in 1-cm steps when ordering,

**Stove frame with apron** at rear

## Accessories

**Ring inserts** for retrofitting

**Additional grill shelf**

**Additional Gastronorm container**

**Additional baking tray**

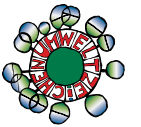
## Commercial stove models

■ stainless steel ■ black



WH1-720

**Dimensions (W x H x D):**  
1,150 x 850–920 x 720 mm  
8.7 kW



WH1-720

**Dimensions (W x H x D):**  
1,150 x 850–920 x 720 mm  
8.7 kW





# LCP

with pellet module

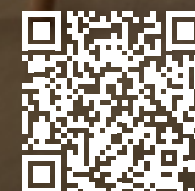


The timelessly classic appearance may not suggest it, but the LCP wood-burning cookers offer everything your heart desires in terms of technology. See for yourself: Heating with wood has never been so convenient, because these stoves can be easily controlled remotely via an app. Either pellets or logs can be used as fuel. With these appliances, Lohberger demonstrates impressively how visionary a wood-burning cooker can be.



LCP 80 in anthracite metallic with window

The LCP series





## Standard equipment features

**Triple-glazed firebox door** – minimum heat radiation for maximum cooking comfort thanks to the heat-reflecting, triple-glazed window in the firebox door

### Telescopic oven rails

The maintenance-free and dishwasher-safe telescopic oven rails offer greater convenience when baking.

### Flexible rear flue pipe connection

**Ideal kitchen integration** thanks to individually orderable stove heights up to

92 cm

**Well-kept appearance for many years** thanks to the easy-to-clean, heat-resistant, pore-free surface

### JETFIRE combustion technology

low soot and high efficiency

**Maximum energy efficiency** thanks to high fireclay content

**Convenient fuel storage drawer** with soft closing

### Log/pellet combination stove

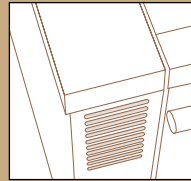
Automatically combines convenient operation with a comfortable feel-good ambience

**Special cast door** with maintenance-free metallic seal

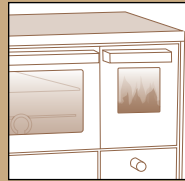
### Web application

for controlling the stove when connected to the network

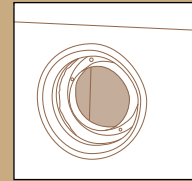
## Options



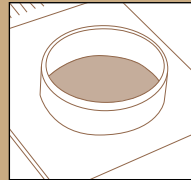
**Fire protection unit**  
7.5 cm fixed installation



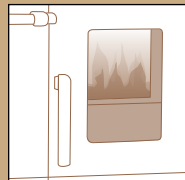
**Ceran ceramic hob** instead of steel hotplate



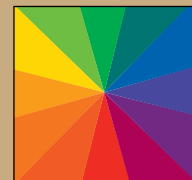
**Side flue pipe connection**



**Top flue pipe connection** for steel hotplate  
**Top flue pipe connection** for Ceran ceramic hob (continuous ceramic hob with notch)



**Window for firebox**



**Custom colour**  
Please refer to page 6, Enamel colours

## additional options

**Stove height 85 – 92cm** – in 1-cm steps, specify dimension when ordering

**Heating insert\*\*** approx. 4.3 kW DHW output,  
8 kW rated heating output

## Custom build

**Enamelled in custom colour** – colour selection from Lohberger enamel colour palette, see custom build price list for details

**Stove height 93–99cm**  
(specify in 1-cm steps when ordering)

## Accessories

### Baking tray

combustion Connection in back.

**Fire protection unit** 5 cm or 10 cm

### Grill shelf

**Fire protection unit for retrofitting to dimension** 5,1 – 15 cm

### Flue outlet collar

### Bread and pizza stone

### Thermally activated safety valve

### External combustion air

improved room climate thanks to optional use of outdoor air for

### Return temperature riser valve

(Including thermostat head)

## LCP models

■ black

■ anthracite metallic

□ white

■ Custom colour<sup>4</sup>



# LCP 75B

**Dimensions (W x H x D):**  
1,125 mm x 850–920 mm x 600 mm  
6 kW



# LCP 80

**Dimensions (W x H x D):**  
1,175 mm x 850–920 mm x 600 mm  
6 kW

Commissioning is required for all pellet stoves

\*\* A water connection and buffer cylinder are required to operate this appliance with optional heating insert. Please also note that the water installation must be carried out by an authorised contractor.

4) see custom colour builds on page 6

Symbol images

# AC 105

---

Water-bearing

The new generation of central heating stove: a jewel with many functions. It can cook, fry, bake, prepare hot water and heat the entire house. But the best of all, you automatically save electricity, reduce energy costs and help protect the environment. All in one! Visually, too, this all-rounder is a real delicacy.



The AC 105 series





## Standard equipment features

### Automatic air regulation

ensures convenient and easy cooking and heating

### Telescopic oven rails

The maintenance-free and dishwasher-safe telescopic oven rails offer greater convenience when baking

**Height-adjustable grate** for summer/winter operation

**Maximum energy efficiency** thanks to high fireclay content

**Ideal kitchen integration** thanks to individually orderable stove heights up to 92 cm

**Well-kept appearance for many years** thanks to the easy-to-clean, heat-resistant, pore-free surface

**JETFIRE combustion technology** low soot and high efficiency

**Convenient fuel storage drawer** with soft closing

**Minimum heat radiation** for maximum cooking comfort thanks to the heat-reflecting, triple-glazed window in the firebox door

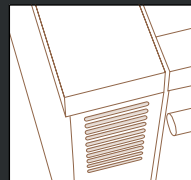
**Enormous oven** 42/29/41 cm (W/H/D)

**Special cast door** with maintenance-free metallic seal

**Changeover function** between cooking and heating

**Improved room climate** thanks to optional use of outdoor air for combustion

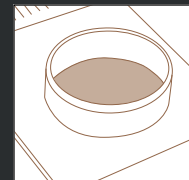
## Options



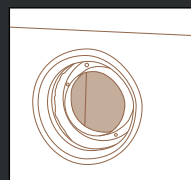
**Fire protection unit**  
Fire protection unit, closed, fixed installation, Varioline & AC 105



**Ceran ceramic hob** instead of steel hotplate



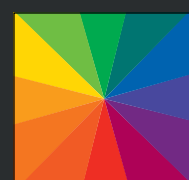
**Top flue pipe connection** for Ceran ceramic hob (continuous Ceran ceramic hob with notch) and for steel hotplate



**Side flue pipe connection**



**Window for firebox**



**Custom colour**  
Custom colour from the enamel colour palette

### additional options

#### Stove height 85–92 cm

(specify in 1-cm steps when ordering)

#### Fixed return riser

Fixed, integrated return riser  
Return temperature raising facility

## Accessories

### Baking tray

**Fire protection unit** 5 or 10 cm

**Fire protection unit for retrofitting to dimension** 5.1 – 15 cm

### Bread and pizza stone

### External combustion air

Improved room climate thanks to optional

use of outdoor air for combustion Connection in back.

### Grill shelf

### Output package

8 kW appliance Limited to 8 kW maximum output, includes appropriate type plate

### Flue outlet collar

## AC 105 accessories

■ black ■ anthracite metallic □ white ■ Custom colour<sup>4</sup>



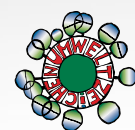
AC 105 water-bearing

### Dimensions (W x H x D):

1,050 x 850-920<sup>7</sup> x 600 mm

14 kW **A**

(also available with 8 kW)



A water connection and buffer cylinder are required to operate this appliance. Please also note that the water installation must be carried out by an authorised contractor.

- 4) see custom colour builds on page 6  
7) The exact height must be specified when ordering.



# ZEH

Water-bearing



The best answer to the big question: Heating or cooking? Preferably both. Our central heating stoves meet the most demanding requirements in all respects. They stand for maximum indulgence and provide comforting warmth throughout the house. And the fact that they also save electricity and energy costs and help protect the environment is another benefit. The design that satisfies every expectation is just as versatile as the functions.



ZEH 90 in  
custom colour  
cream\*

The ZEH series



Symbol image

\*) Cream is not a standard colour; surcharge for custom build

## Standard equipment features

**Flexible rear flue pipe connection**  
not with ZEH 55

**Fixed height**  
all models are not height-adjustable

**Well-kept appearance for many years**  
thanks to the easy-to-clean, heat-resistant, pore-free surface

**JETFIRE combustion technology**  
low soot and high efficiency

**Height-adjustable grate**  
for summer and winter operation

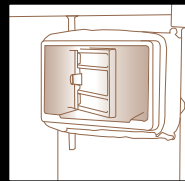
**Special cast door**  
with maintenance-free metallic seal

**Temperature-controlled air supply**  
ensures convenient cooking and heating

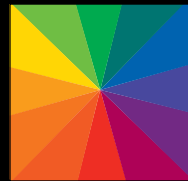
## Options



**Ceran ceramic hob**  
instead of steel hot-plate for ZEH 55 and ZEH 90



**Heat diverter valve with flue pipe connection on back and side**  
for 55 / 90 / 110



**Custom colour**  
from the enamel colour palette

### additional options

**2" heating connection**  
for gravity heating – only possible at rear – cannot be used in combination with the "heat diverter valve" option

**Stove height 85–92 cm**  
specify in 1-cm steps when ordering  
**Plinth gloss black, powder-coated**

instead of stainless steel

**Elegance set in stainless steel**  
Handwheels, logo, oven door handle, heating flap control knob

**Elegance handrail**

**Custom build:**

Custom colour – colour selection from Lohberger enamel colour palette, see custom build price list for details

## Accessories

**Fittings cabinet**  
with or without installation unit

**Baking tray**

**Fire protection unit**  
flush with floor,  
5 cm or 10 cm

**Fire protection unit made to measure**  
flush with floor,  
5.1 – 9.9 cm | 10.1 – 15 cm

**Fire protection unit 6.5 cm<sup>7</sup>** with enamelled side panel

**Frying pan**

**Bread and pizza stone**

**Ring inserts in stainless steel** for cooker hole cover in steel hotplate

**Grill shelf**

**Installation unit<sup>8</sup>** separate without cabinet

**Flue outlet collar**

**Return riser** incl. thermostatic head

**Side-wall end panel**  
End panel in stove colour, exact stove height must be specified

**Thermally activated safety valve**

## ZEH models

■ anthracite metallic ■ brown □ white ■ Custom colour<sup>4</sup>



# 55

**Dimensions (W x H x D):**  
550 mm x 850–920<sup>7</sup> mm x 600 mm  
19 kW



# 90

**Dimensions (W x H x D):**  
900 mm x 850–920<sup>7</sup> mm x 600 mm  
20 kW



# 110

**Dimensions (W x H x D):**  
1,100 mm x 850–920<sup>7</sup> mm x 600 mm  
21 kW

A water connection and buffer cylinder are required to operate this appliance with optional heating insert. Please also note that the water installation must be carried out by an authorised contractor.

<sup>4</sup>) see custom colour builds on page 6

<sup>7</sup>) The exact height must be specified when ordering.

<sup>8</sup>) Installation unit comprising: Return riser, circulation pump, pressure gauge, expansion vessel, drain valve, pump switch, control thermostat, remote-reading thermometer and automatic ventilation.



# MH Tirol

The fire protection units integrated on both sides make it possible! If you are looking for a central heating stove with oven that can be installed directly and easily in your kitchen units and, on top of everything, need to have an elegant appearance, then the MH Tirol is your perfect choice.

The stainless steel cladding in combination with the black decorative panels and side panels creates an exciting contrast and brings a touch of Tyrolean homeliness to your kitchen. But just as fascinating is how skillfully rustic elements have been reinterpreted here.



The MH Tirol series



## Standard equipment features

**Flexible rear flue pipe connection**  
not with MH600

**JETFIRE combustion technology**  
low soot and high efficiency

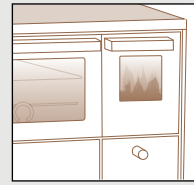
**Stove frame/BSE**  
The special feature of the series is a one-piece stove frame

**Special cast door**  
with maintenance-free metallic seal

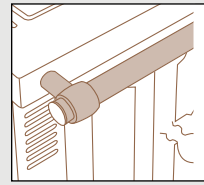
**Integrated fire protection unit**

**Temperature-controlled air supply**  
ensures convenient cooking and heating  
**Fully enamelled oven**

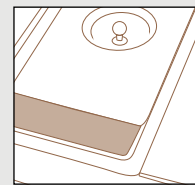
## Options



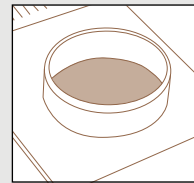
**Ceran ceramic hob** instead of steel hotplate  
continuous Ceran ceramic hob with notch, not possible for MH 600



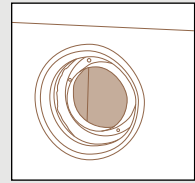
**Stainless steel stove handrail** on stove frame  
Front  
Front & left  
Front & right  
Front & both sides



**Stainless steel water vessel 12 litres**  
for MH 1000



**Top flue pipe connection** for Ceran ceramic hob – continuous Ceran ceramic hob with notch – for MH850 & MH1000



**Side flue pipe connection**

### additional options

**Stove height 85–92 cm**  
specify in 1-cm steps when ordering

## Accessories

**Flue outlet collar**

**Frying pan**

**Ring inserts** for cooker hole cover in steel hotplate

**Grill shelf**

**Baking tray**

**Bread and pizza stone**

## MH Tirol models

stainless steel/black



MH 600

**Dimensions (WxHxD):**  
600 mm x 850–920<sup>7</sup> mm x 600 mm  
5 kW



MH 850

**Dimensions (WxHxD):**  
850 mm x 850–920<sup>7</sup> mm x 600 mm  
6.0 kW



MH 1000

**Dimensions (WxHxD):**  
1,000 mm x 850–920<sup>7</sup> mm x 600 mm  
6.6 kW

7) The exact height must be specified when ordering.



# Wood-burning stoves



The latest innovation from the Lohberger ideas factory – Cook Me & Bake Me – is a combination of stove and wood-burning cooker. Ideal for all those who want to make optimum and versatile use of their wood-burning stove. The Cook Me has a Ceran ceramic hob, the Bake Me an integrated oven. So while you enjoy the cosy warmth of the crackling wood fire, you can make additional use of the heat to warm up food and keep it warm.



Cook Me  
wood-burning stove

Series \_\_\_\_\_ Wood-burning \_\_\_\_\_ stoves  
Models \_\_\_\_\_ CookMe/BakeMe

Symbol image

Wood-burning stoves



## Standard equipment features

### Telescopic oven rails

The maintenance-free and dishwasher-safe telescopic oven rails offer greater convenience when baking (Bake Me)

### External combustion air intake

Connection in back

### Large oven window

### Integrated Ceran ceramic hob (Cook Me)

### Massive cast firebox grate

### Massive, durable cast doors

### Self-closing firebox doors

### Back flue pipe connection

### Fully enamelled oven including thermometer (Bake Me)

## Options

### Wood storage drawer

With tip-on opening support and soft closing,  
WxHxD: 290 mm x 410 mm x 230 mm

## Wood-burning models

stainless steel/black



Fig: Cook Me without wood storage drawer

## Cook Me

### Dimensions (W x H x D):

456 mm x 1092 mm x 485 mm

7.1 kW 




Fig: Bake Me with wood storage drawer

## Bake Me

### Dimensions (W x H x D):

456 mm x 1440 mm x 485 mm

7.1 kW 



## Dachstein



**ALPIN**  
without  
warming  
compartment



**ALPIN**  
with warming  
compartment



**MODERN**  
without  
warming  
compartment



**MODERN**  
with warming  
compartment

### PERFORMANCE DATA

Total rated output in kW	6	6	6	6
Boiler output in kW	-	-	-	-
Heating capacity in kW	-	-	-	-
Efficiency in %	> 80	> 80	> 80	> 80
Energy efficiency (EEI)	A	A	A	A

### DIMENSIONS

Appliance dimensions (in mm)				
- Width	940	1240	940	1240
- Height	900-950 (850-900)	900-950 (850-900)	900-950 (850-900)	900-950 (850-900)
- Depth	600	600	600	600

Plinth dimensions (in mm)				
- Height	100-150	100-150	100-150	100-150
- Recess	40	40	40	40

Oven dimensions (in mm)				
- Width	375	375	375	375
- Depth	435	435	435	435
- Height	290	290	290	290

Door opening (in mm)				
- Width	185	185	185	185
- Height	235	235	235	235

Front stove frame overhang	-	-	-	-
Log length (in mm)	330	330	330	330
Weight (in kg)	220/290	240/310	220/290	240 (310)

### CHIMNEY CONNECTION

Flue outlet diameter (in mm)	120	120	120	120
Rear flue outlet: Height	690 (640)	690 (640)	690 (640)	690 (640)
Rear flue outlet: Side clearance	200	500	200	500
Side flue outlet: Height	730 (680)	-	730 (680)	-
Side flue outlet: Wall clearance (in mm)	160	-	160	-
Top flue outlet: Side clearance (in mm)	200	500	200	500
Top flue outlet: Wall clearance (in mm)	160	160	160	160

### HEATING CONNECTION

Flow height (in mm)	-	-	-	-
Return height (in mm)	-	-	-	-
Flow/return side clearance (in mm)	-	-	-	-
Flow/return wall clearance (in mm)	-	-	-	-
Thermally activated safety valve (in mm)				
- Height	-	-	-	-
- Centre clearance	-	-	-	-
- Side clearance	-	-	-	-

### OTHER

Flue gas mass flow rate	5	5	5	5
Flue gas temperature	185°C	185°C	185°C	185°C
Required draught at rated heating output	12	12	12	12
Pump energy efficiency class	-	-	-	-

## Style



60



75



94

### PERFORMANCE DATA

Total rated output in kW	6	6	6
Boiler output in kW	-	-	-
Heating capacity in kW	-	-	-
Efficiency in %	> 80	> 80	> 80
Energy efficiency (EEI)	A	A	A

### DIMENSIONS

Appliance dimensions (in mm)			
- Width	600	750	940
- Height	850-920	850-920	850-920
- Depth	600	600	600

Plinth dimensions (in mm)			
- Height	100-170	100-170	100-170
- Recess	40	40	40

Oven dimensions (in mm)			
- Width	405	290	375
- Depth	435	435	435
- Height	220	290	290

Door opening (in mm)			
- Width	360	185	185
- Height	130	235	235

Front stove frame overhang	-	-	-
Log length (in mm)	330	330	330
Weight (in kg)	approx. 150	210	243

### CHIMNEY CONNECTION

Flue outlet diameter (in mm)	120	120	120
Rear flue outlet: Height	680	640	640
Rear flue outlet: Side clearance	300	175	200
Side flue outlet: Height	680	680	680
Side flue outlet: Wall clearance (in mm)	195	160	160
Top flue outlet: Side clearance (in mm)	-	200	200
Top flue outlet: Wall clearance (in mm)	-	160	160

### HEATING CONNECTION

Flow height (in mm)	-	-	-
Return height (in mm)	-	-	-
Flow/return side clearance (in mm)	-	-	-
Flow/return wall clearance (in mm)	-	-	-
Thermally activated safety valve (in mm)			
- Height	-	-	-
- Centre clearance	-	-	-
- Side clearance	-	-	-

### OTHER

Flue gas mass flow rate	5	5	5
Flue gas temperature	187°C	185°C	185°C
Required draught at rated heating output	12	12	12
Pump energy efficiency class	-	-	-

# Rega



40



50



60



75



90



105

## PERFORMANCE DATA

Total rated output in kW	4.5	4.5	7.1	6.0	6.6	6.6
Boiler output in kW	-	-	-	-	-	-
Heating capacity in kW	-	-	-	-	-	-
Efficiency in %	> 80	> 80	> 80	> 80	> 80	> 80
Energy efficiency (EEI)	A	A	A	A	A	A

## DIMENSIONS

Appliance dimensions (in mm)						
- Width	400	500	600	750	900	1,050
- Height	850-920	850-920	850-920	850-920	850-920	850-920
- Depth	600	600	600	600	600	600

Plinth dimensions (in mm)						
- Height	100-170	100-170	100-170	100-170	100-170	100-170
- Recess	40	40	40	40	40	40

Oven dimensions (in mm)						
- Width	-	-	250	325	400	400
- Depth	-	-	435	435	435	435
- Height	-	-	220	220	220	220

Door opening (in mm)						
- Width	189	189	143	189	189	189
- Height	136	136	136	136	136	136

Front stove frame overhang	-	-	-	-	-	-
Log length (in mm)	330	330	330	330	330	330
Weight (in kg)	105	112	165	190	212	235

## CHIMNEY CONNECTION

Flue outlet diameter (in mm)	120	120	120	120	120	120
Rear flue outlet: Height	680	680	650	650	650	650
Rear flue outlet: Side clearance	200	250	120	120	120	120
Side flue outlet: Height	680	680	680	680	680	680
Side flue outlet: Wall clearance (in mm)	190	190	190	190	190	190
Top flue outlet: Side clearance (in mm)	200	250	115	115	100	125
Top flue outlet: Wall clearance (in mm)	180	180	175	175	175	170

## HEATING CONNECTION

Flow height (in mm)	-	-	-	-	-	-
Return height (in mm)	-	-	-	-	-	-
Flow/return side clearance (in mm)	-	-	-	-	-	-
Flow/return wall clearance (in mm)	-	-	-	-	-	-
Thermally activated safety valve (in mm)						
- Height	-	-	-	-	-	-
- Centre clearance	-	-	-	-	-	-
- Side clearance	-	-	-	-	-	-

## OTHER

Flue gas mass flow rate	5	5	5	6.5	6.5	6.5
Flue gas temperature	295°C	295°C	230°C	250°C	250°C	250°C
Required draught at rated heating output	11	11	12	11	11	11
Pump energy efficiency class	-	-	-	-	-	-

# Varioline



LM 40



LM 50



LC 75 B



LC 80

## PERFORMANCE DATA

Total rated output in kW	4	5	7	7
Boiler output in kW	-	-	-	-
Heating capacity in kW	-	-	-	-
Efficiency in %	> 80	> 80	> 80	> 80
Energy efficiency (EEI)	A	A	A	A

## DIMENSIONS

Appliance dimensions (in mm)				
- Width	400	500	750	800
- Height	850	850	850	850
- Depth	600	600	600	600

Plinth dimensions (in mm)				
- Height	140	140	140	140
- Recess	50-65	50-65	50-65	50-65

Oven dimensions (in mm)				
- Width	-	-	320	370
- Depth	-	-	410	410
- Height	-	-	290	290

Door opening (in mm)				
- Width	135	185	185	185
- Height	245	245	245	245

Front stove frame overhang	0-30	0-30	0-30	0-30
Log length (in mm)	330	330	330	330
Weight (in kg)	170	190	240	250

## CHIMNEY CONNECTION

Flue outlet diameter (in mm)	120	120	120	120
Rear flue outlet: Height	680	680	650	650
Rear flue outlet: Side clearance	80	105	135	135
Side flue outlet: Height	680	680	680	680
Side flue outlet: Wall clearance (in mm)	180	180	180	180
Top flue outlet: Side clearance (in mm)	100	120	135	135
Top flue outlet: Wall clearance (in mm)	165	165	180	180

## HEATING CONNECTION

Flow height (in mm)	-	-	-	-
Return height (in mm)	-	-	-	-
Flow/return side clearance (in mm)	-	-	-	-
Flow/return wall clearance (in mm)	-	-	-	-
Thermally activated safety valve (in mm)				
- Height	-	-	-	-
- Centre clearance	-	-	-	-
- Side clearance	-	-	-	-

## OTHER

Flue gas mass flow rate	4	6.5	7	7
Flue gas temperature	265°C	217°C	203°C	203°C
Required draught at rated heating output	10	10	12	12
Pump energy efficiency class	-	-	-	-

# Salzburg



LM 50



LC 80

## PERFORMANCE DATA

Total rated output in kW	5	7
Boiler output in kW	-	-
Heating capacity in kW	-	-
Efficiency in %	> 80	> 80
Energy efficiency (EEI)	A	A

## DIMENSIONS

Appliance dimensions (in mm)		
- Width	600	900
- Height	850	850
- Depth	650	650

Plinth dimensions (in mm)		
- Height	80	80
- Recess	50	50

Oven dimensions (in mm)		
- Width	-	370
- Depth	-	410
- Height	-	290

Door opening (in mm)		
- Width	185	185
- Height	245	245

Front stove frame overhang	30	30
Log length (in mm)	330	330
Weight (in kg)	190	250

## CHIMNEY CONNECTION

Flue outlet diameter (in mm)	120	120
Rear flue outlet: Height	680	650
Rear flue outlet: Side clearance	155	185
Side flue outlet: Height	680	680
Side flue outlet: Wall clearance (in mm)	195	195
Top flue outlet: Side clearance (in mm)	170	185
Top flue outlet: Wall clearance (in mm)	180	195

## HEATING CONNECTION

Flow height (in mm)	-	-
Return height (in mm)	-	-
Flow/return side clearance (in mm)	-	-
Flow/return wall clearance (in mm)	-	-
Thermally activated safety valve (in mm)		
- Height	-	-
- Centre clearance	-	-
- Side clearance	-	-

## OTHER

Flue gas mass flow rate	6.5	7
Flue gas temperature	217°C	203°C
Required draught at rated heating output	10	12
Pump energy efficiency class	-	-



# Edition



PERFORMANCE DATA		
Total rated output in kW	5	7
Boiler output in kW	-	-
Heating capacity in kW	-	-
Efficiency in %	> 80	> 80
Energy efficiency (EEI)	A	A

DIMENSIONS		
Appliance dimensions (in mm)		
- Width	500	900
- Height	850	850
- Depth	600	600

Plinth dimensions (in mm)		
- Height	100	100
- Recess	50-65	50-65

Oven dimensions (in mm)		
- Width	-	320
- Depth	-	410
- Height	-	290

Door opening (in mm)		
- Width	185	185
- Height	245	245

Front stove frame overhang	0-30	0-30
Log length (in mm)	330	330
Weight (in kg)	190	240

CHIMNEY CONNECTION		
Flue outlet diameter (in mm)	120	120
Rear flue outlet: Height	680	650
Rear flue outlet: Side clearance	105	210
Side flue outlet: Height	680	680
Side flue outlet: Wall clearance (in mm)	180	180
Top flue outlet: Side clearance (in mm)	120	210
Top flue outlet: Wall clearance (in mm)	165	180

HEATING CONNECTION		
Flow height (in mm)	-	-
Return height (in mm)	-	-
Flow/return side clearance (in mm)	-	-
Flow/return wall clearance (in mm)	-	-
Thermally activated safety valve (in mm)		
- Height	-	-
- Centre clearance	-	-
- Side clearance	-	-

OTHER		
Flue gas mass flow rate	6.5	7
Flue gas temperature	217°C	203°C
Required draught at rated heating output	10	12
Pump energy efficiency class	-	-

# LCP



PERFORMANCE DATA		
Total rated output in kW	2.2-6	2.2-6
Boiler output in kW	-	-
Heating capacity in kW	-	-
Efficiency in %	> 80	> 80
Energy efficiency (EEI)	A	A

DIMENSIONS		
Appliance dimensions (in mm)		
- Width	1,125	1,175
- Height	850	850
- Depth	600	600

Plinth dimensions (in mm)		
- Height	140	140
- Recess	50-65	50-65

Oven dimensions (in mm)		
- Width	320	370
- Depth	410	410
- Height	290	290

Door opening (in mm)		
- Width	185	185
- Height	245	245

Front stove frame overhang	0-30	0-30
Log length (in mm)	330	330
Weight (in kg)	325	337

CHIMNEY CONNECTION		
Flue outlet diameter (in mm)	120	120
Rear flue outlet: Height	650	650
Rear flue outlet: Side clearance	135	135
Side flue outlet: Height	680	680
Side flue outlet: Wall clearance (in mm)	180	180
Top flue outlet: Side clearance (in mm)	135	135
Top flue outlet: Wall clearance (in mm)	180	180

HEATING CONNECTION		
Flow height (in mm)	-	-
Return height (in mm)	-	-
Flow/return side clearance (in mm)	-	-
Flow/return wall clearance (in mm)	-	-
Thermally activated safety valve (in mm)		
- Height	-	-
- Centre clearance	-	-
- Side clearance	-	-

OTHER		
Flue gas mass flow rate	7 (pellet 8.5)	7 (pellet 8.5)
Flue gas temperature	147°C	147°C
Required draught at rated heating output	12	12
Pump energy efficiency class	-	-

# AC 105



PERFORMANCE DATA	
Total rated output in kW	14
Boiler output in kW	10.5
Heating capacity in kW	3.5
Efficiency in %	> 80
Energy efficiency (EEI)	A

DIMENSIONS	
Appliance dimensions (in mm)	
- Width	1,050
- Height	850-920
- Depth	600

Plinth dimensions (in mm)	
- Height	140-210
- Recess	50-65

Oven dimensions (in mm)	
- Width	420
- Depth	410
- Height	290

Door opening (in mm)	
- Width	185
- Height	245

Front stove frame overhang	0-30
Log length (in mm)	330
Weight (in kg)	340

CHIMNEY CONNECTION	
Flue outlet diameter (in mm)	150
Rear flue outlet: Height	640
Rear flue outlet: Side clearance	145
Side flue outlet: Height	680
Side flue outlet: Wall clearance (in mm)	180
Top flue outlet: Side clearance (in mm)	135
Top flue outlet: Wall clearance (in mm)	180

HEATING CONNECTION	
Flow height (in mm)	760
Return height (in mm)	280
Flow/return side clearance (in mm)	195

Flow/return wall clearance (in mm)	-
Thermally activated safety valve (in mm)	
- Height	620
- Centre clearance	255
- Side clearance	30

OTHER	
Flue gas mass flow rate	11.3
Flue gas temperature	182°C
Required draught at rated heating output	20
Pump energy efficiency class	-

# ZEH



PERFORMANCE DATA			
Total rated output in kW	19	20	21
Boiler output in kW	15	14	15.5
Heating capacity in kW	4	6	5.5
Efficiency in %	> 80	> 80	> 80
Energy efficiency (EEI)	A	A	A

DIMENSIONS			
Appliance dimensions (in mm)			
- Width	550	900	1,100
- Height	850	850	850
- Depth	600	600	600

Plinth dimensions (in mm)			
- Height	100	100	100
- Recess	40	40	40

Oven dimensions (in mm)			
- Width	-	400	400
- Depth	-	435	435
- Height	-	220	220

Door opening (in mm)			
- Width	209	209	209
- Height	154	154	154

Front stove frame overhang	-	-	-
Log length (in mm)	330	330	330
Weight (in kg)	209	279	301

CHIMNEY CONNECTION			
Flue outlet diameter (in mm)	150	150	150
Rear flue outlet: Height	650	640	640
Rear flue outlet: Side clearance	145	133	137
Side flue outlet: Height	650	680	680
Side flue outlet: Wall clearance (in mm)	190	190	190
Top flue outlet: Side clearance (in mm)	145	145	165
Top flue outlet: Wall clearance (in mm)	175	175	190

HEATING CONNECTION			
Flow height (in mm)	727	727	727
Return height (in mm)	247	247	247
Flow/return side clearance (in mm)	170	170	170

Flow/return wall clearance (in mm)	-	-	-
Thermally activated safety valve (in mm)			
- Height	617	617	617
- Centre clearance	256	256	256
- Side clearance	40	40	40

OTHER			
Flue gas mass flow rate	15.7	15.7	15.7
Flue gas temperature	290°C	246°C	246°C
Required draught at rated heating output	18	20	20
Pump energy efficiency class	-	-	-

## MH Tirol



MH 600



MH 850



MH 1000

### PERFORMANCE DATA

Total rated output in kW	4.6	6.0	6.6
Boiler output in kW	-	-	-
Heating capacity in kW	-	-	-
Efficiency in %	> 80	> 80	> 80
Energy efficiency (EEI)	A	A	A

### DIMENSIONS

Appliance dimensions (in mm)			
- Width	600	850	1000
- Height	850	850	850
- Depth	600	600	600

Plinth dimensions (in mm)			
- Height	100	100	100
- Recess	40	40	40

Oven dimensions (in mm)			
- Width	-	325	400
- Depth	-	435	435
- Height	-	220	220

Door opening (in mm)			
- Width	189	189	189
- Height	136	136	136

Front stove frame overhang	-	-	-
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Log length (in mm)	330	330	330
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Weight (in kg)	112	190	212
----------------	-----	-----	-----

### CHIMNEY CONNECTION

Flue outlet diameter (in mm)	120	120	120
------------------------------	-----	-----	-----

Rear flue outlet: Height	680	650	650
--------------------------	-----	-----	-----

Rear flue outlet: Side clearance	250	120	120
----------------------------------	-----	-----	-----

Side flue outlet: Height	680	680	680
--------------------------	-----	-----	-----

Side flue outlet: Wall clearance (in mm)	190	190	190
--	-----	-----	-----

Top flue outlet: Side clearance (in mm)	250	115	100
---	-----	-----	-----

Top flue outlet: Wall clearance (in mm)	180	175	175
---	-----	-----	-----

### HEATING CONNECTION

Flow height (in mm)	-	-	-
---------------------	---	---	---

Return height (in mm)	-	-	-
-----------------------	---	---	---

Flow/return side clearance (in mm)	-	-	-
------------------------------------	---	---	---

Flow/return wall clearance (in mm)	-	-	-
------------------------------------	---	---	---

Thermally activated safety valve (in mm)			
--	--	--	--

- Height	-	-	-
----------	---	---	---

- Centre clearance	-	-	-
--------------------	---	---	---

- Side clearance	-	-	-
------------------	---	---	---

### OTHER

Flue gas mass flow rate	5	6.5	6.5
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Flue gas temperature	220°C	250°C	250°C
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Required draught at rated heating output	11	11	11
--	----	----	----

Pump energy efficiency class	-	-	-
------------------------------	---	---	---

## WH



1-720

### PERFORMANCE DATA

Total rated output in kW	8.7
Boiler output in kW	-
Heating capacity in kW	-
Efficiency in %	> 80
Energy efficiency (EEI)	A

### DIMENSIONS

Appliance dimensions (in mm)	
- Width	1,150
- Height	850
- Depth	720

Plinth dimensions (in mm)	
- Height	100
- Recess	-

Oven dimensions (in mm)	
- Width	558
- Depth	482
- Height	296

Door opening (in mm)	
- Width	209
- Height	183

Front stove frame overhang	45
----------------------------	----

Log length (in mm)	
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Weight (in kg)	356
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### CHIMNEY CONNECTION

Flue outlet diameter (in mm)	145/150
------------------------------	---------

Rear flue outlet: Height	640
--------------------------	-----

Rear flue outlet: Side clearance	225
----------------------------------	-----

Side flue outlet: Height	680
--------------------------	-----

Side flue outlet: Wall clearance (in mm)	190
--	-----

Top flue outlet: Side clearance (in mm)	205
---	-----

Top flue outlet: Wall clearance (in mm)	180
---	-----

### HEATING CONNECTION

Flow height (in mm)	-
---------------------	---

Return height (in mm)	-
-----------------------	---

Flow/return side clearance (in mm)	-
------------------------------------	---

Flow/return wall clearance (in mm)	-
------------------------------------	---

Thermally activated safety valve (in mm)	
--	--

- Height	-
----------	---

- Centre clearance	-
--------------------	---

- Side clearance	-
------------------	---

### OTHER

Flue gas mass flow rate	7.6
-------------------------	-----

Flue gas temperature	191°C
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Required draught at rated heating output	13
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Pump energy efficiency class	-
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## Cook Me/Bake Me



### PERFORMANCE DATA

Total rated output in kW	7.1	7.1
Boiler output in kW	-	-
Heating capacity in kW	-	-
Efficiency in %	> 80	> 80
Energy efficiency (EEI)	A	A

### DIMENSIONS

Appliance dimensions (in mm)		
- Width	456	456
- Height	1,092	1,440
- Depth	485	485

Plinth dimensions (in mm)		
- Height	-	-
- Recess	-	-

Oven dimensions (in mm)		
- Width	-	-
- Depth	-	-
- Height	-	-

Door opening (in mm)		
- Width	275	275
- Height	288	288

Front stove frame overhang	-	-
----------------------------	---	---

Log length (in mm)	330	330
--------------------	-----	-----

Weight (in kg)	159	177
----------------	-----	-----

### CHIMNEY CONNECTION

Flue outlet diameter (in mm)	120	120
------------------------------	-----	-----

Rear flue outlet: Height	968	968
--------------------------	-----	-----

Rear flue outlet: Side clearance	230	230
----------------------------------	-----	-----

Side flue outlet: Height	-	-
--------------------------	---	---

Side flue outlet: Wall clearance (in mm)	-	-
--	---	---

Top flue outlet: Side clearance (in mm)	-	-
---	---	---

Top flue outlet: Wall clearance (in mm)	-	-
---	---	---

### HEATING CONNECTION

Flow height (in mm)	-	-
---------------------	---	---

Return height (in mm)	-	-
-----------------------	---	---

Flow/return side clearance (in mm)	-	-
------------------------------------	---	---

Flow/return wall clearance (in mm)	-	-
------------------------------------	---	---

Thermally activated safety valve (in mm)		
--	--	--

- Height	-	-
----------	---	---

- Centre clearance	-	-
--------------------	---	---

- Side clearance	-	-
------------------	---	---

### OTHER

Flue gas mass flow rate	7.1	7.1
-------------------------	-----	-----

Flue gas temperature	240°C	240°C
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Required draught at rated heating output	0.12	0.12
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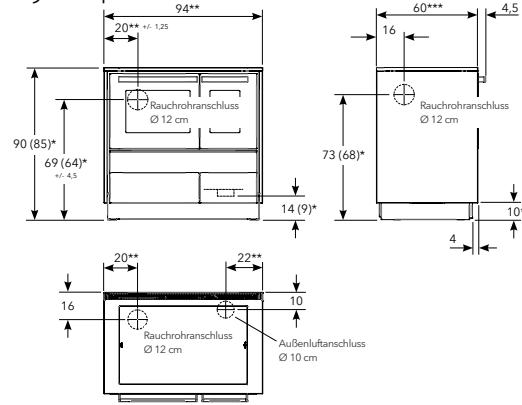
Pump energy efficiency class	-	-
------------------------------	---	---

Customised plans



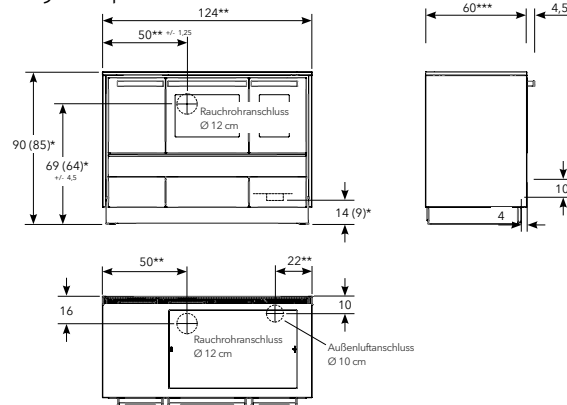
# Dachstein

**Freestanding appliance**  
without warming compartment



\* Dimensions apply to freestanding appliances with standard appliance height and side panels  
\*\* Standard appliance height = 900 mm

**Freestanding appliance**  
with warming compartment



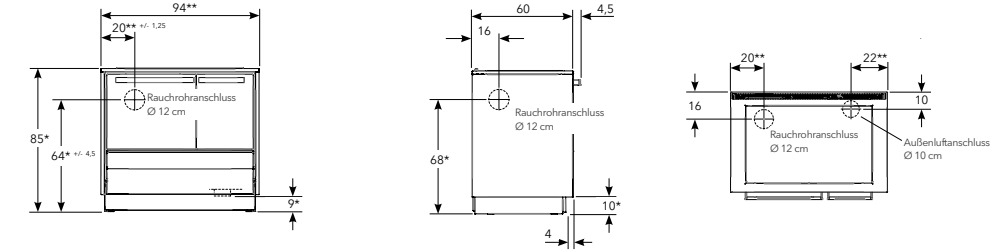
\* Dimensions apply to freestanding appliances with standard appliance height and side panels.  
\*\* Standard appliance height = 900 mm

Dimensions in mm

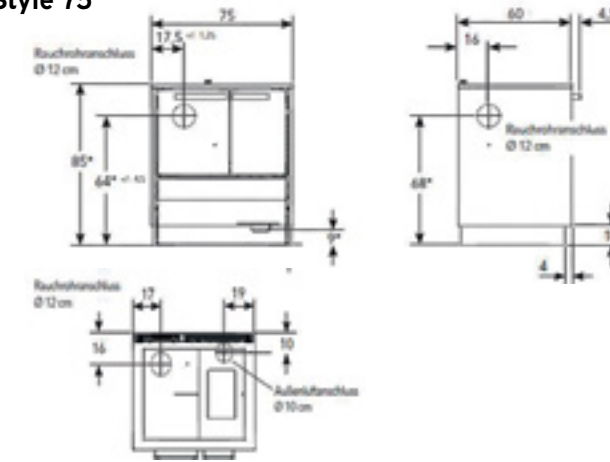
# Style

Dimensions in cm

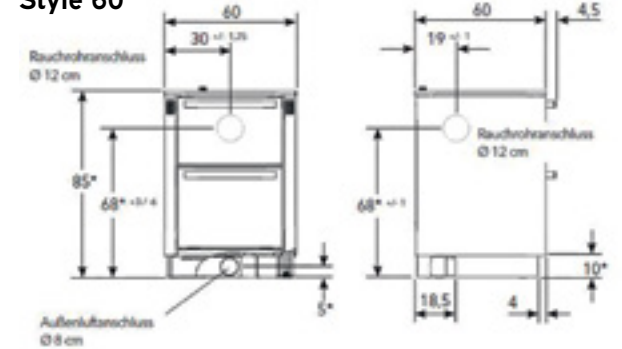
**Style 94**



**Style 75**



**Style 60**

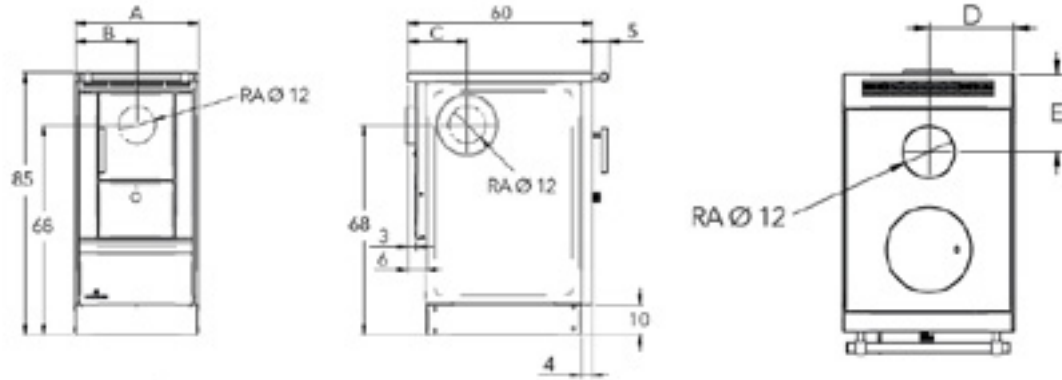


\* Heights valid only without appliance height adjustment! Appliance height adjustable by up to 7 cm upwards.  
\*\* including fire protection!

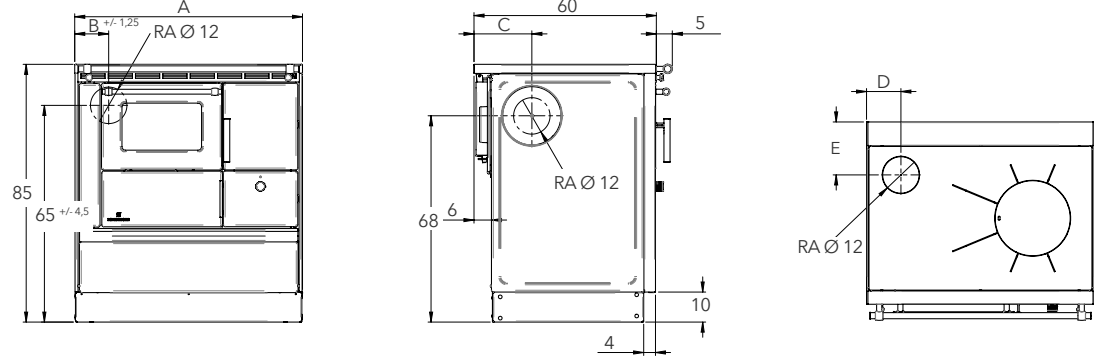
# Rega

Dimensions in cm

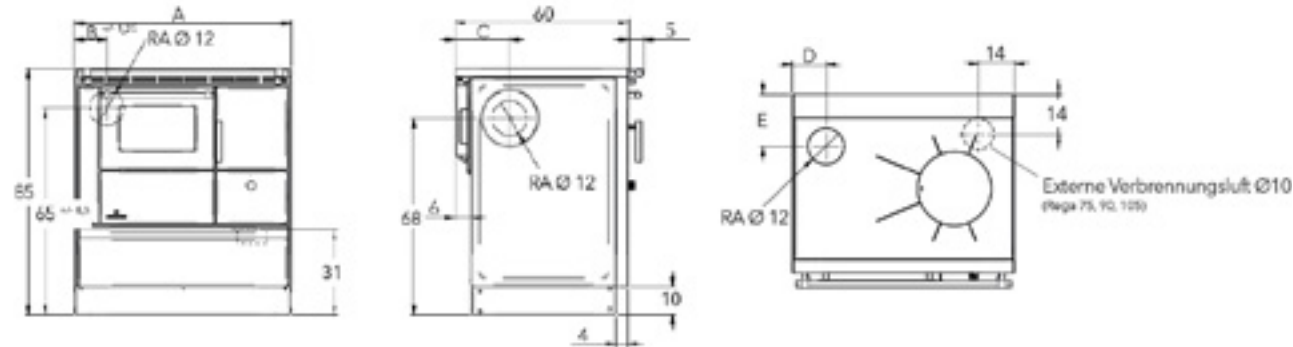
**40/50**



**60**



**75-105**

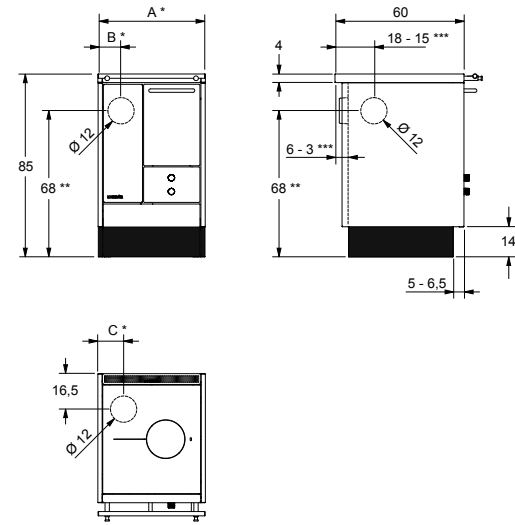


	REGA 40	REGA 50	REGA 60	REGA 75	REGA 90	REGA 105
Width A	40	50	60	75	90	105
Flue gas connection at rear, side clearance B	20	25	12	12	12	12
Flue gas connection at side, wall clearance C	19	19	19	19	19	19
Flue gas connection at top, side clearance D	20	25	11.5	11.5	10	12.5
Flue gas connection at top, wall clearance E	18	18	17.5	17.5	17.5	17
Flue gas connector diameter RA	12	12	12	12	12	12

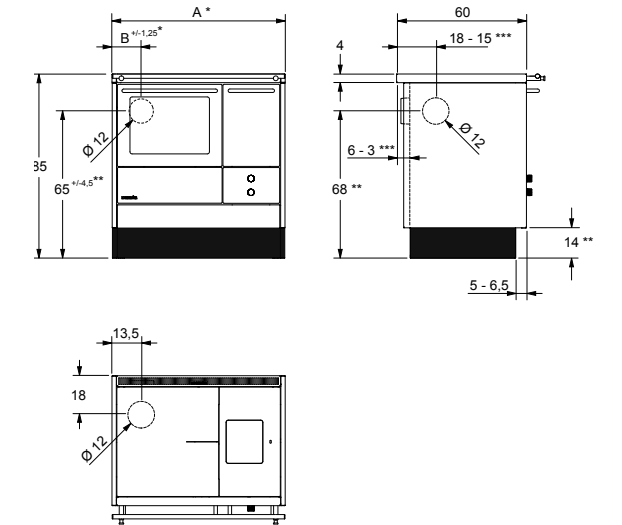
# Varioline

Dimensions in cm

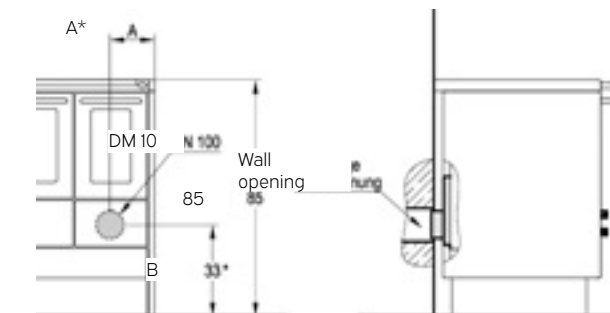
**Classic Mono**



**Classic Combi**



	LM 40 F1+N1	LM 50 F2+N2	LC 75 B F2+B1	LC 80 F2+B2
Width A	40*	50*	75*	80*
Flue pipe connection at rear, side clearance B	8*	10.5*	13.5*	13.5*
Flue pipe connection at top, side clearance C	10*	12*	13.5*	13.5*

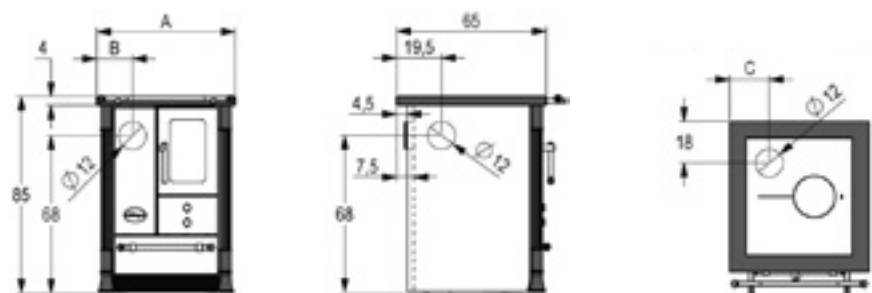


	LM 40	LM 50 LC75B/LC80
Side clearance A	13.5*	16*
Floor clearance B	33*	33 (19.5 with -Z)*

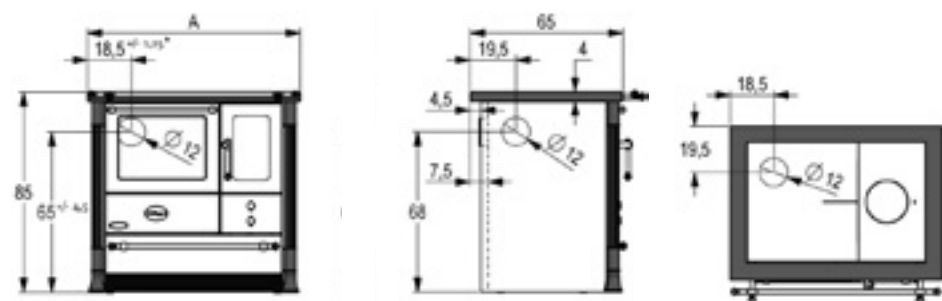
\* Observe allowance for appliances with fire protection or Salzburg version: +5 cm (+7.5 cm with closed fire protection)

Z... Appliance with central heating insert

**Mono**

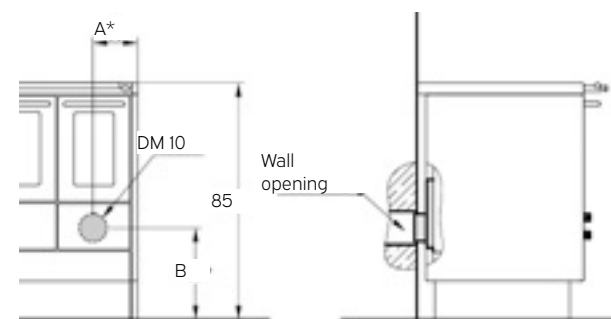


**Combi**



**LM 50  
F2+N2**      **LC 80  
F2+B2**

Width A	60	90
Flue pipe connection at rear Side clearance B	15.5	18.5
Flue pipe connection at top Side clearance C	17	18.5



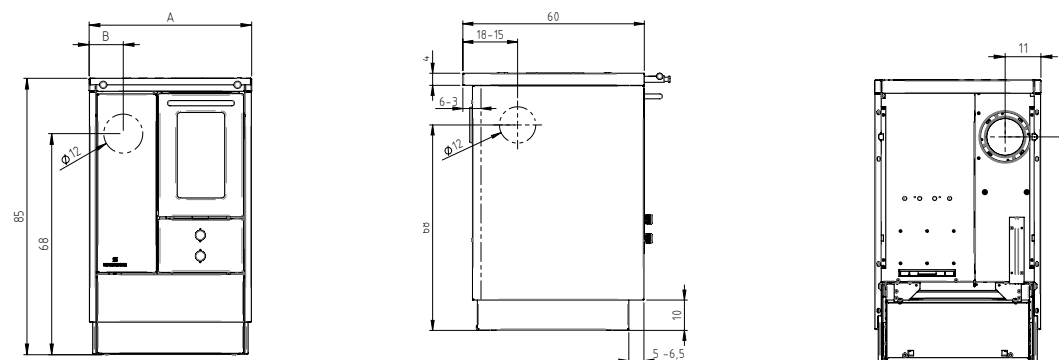
**LM 50  
LC80**

Side clearance A	16*
Floor clearance B	33 (19.5 with -Z)*

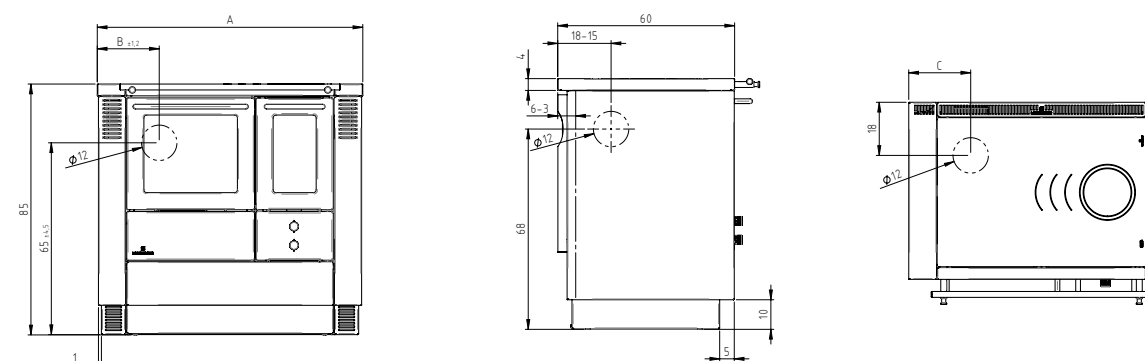
\* Flexible rear flue pipe connection is not possible on appliances without oven and appliances with heat diverter valve:  
Rear connection height to centre of flue pipe = 68 cm

\* Observe allowance for appliances with fire protection or Salzburg version:  
+5 cm  
(+7.5 cm with closed fire protection)  
Z... Appliance with central heating insert

**LM 50**

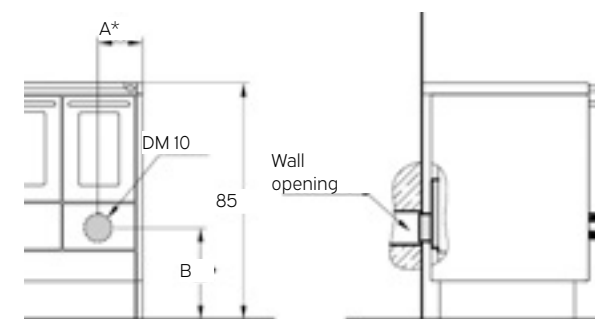


**LC 75 B**



**LM 50  
F2+N2**      **LC 75 B  
F2+B1**

Width A	50*	90
Flue pipe connection at rear Side clearance B	10.5*	21
Flue pipe connection at top Side clearance C	12*	21



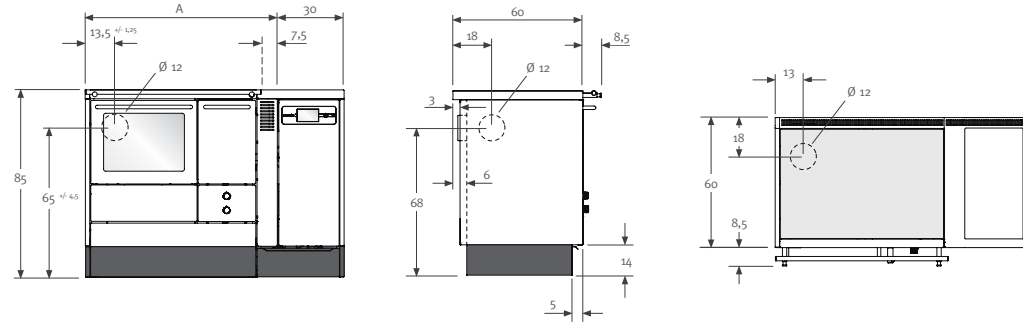
**LM 50**      **LC75B**

Side clearance A	16*	23.5
Floor clearance B	33	33

\* Observe allowance for appliances with fire protection: + 5 cm per side



with pellet module

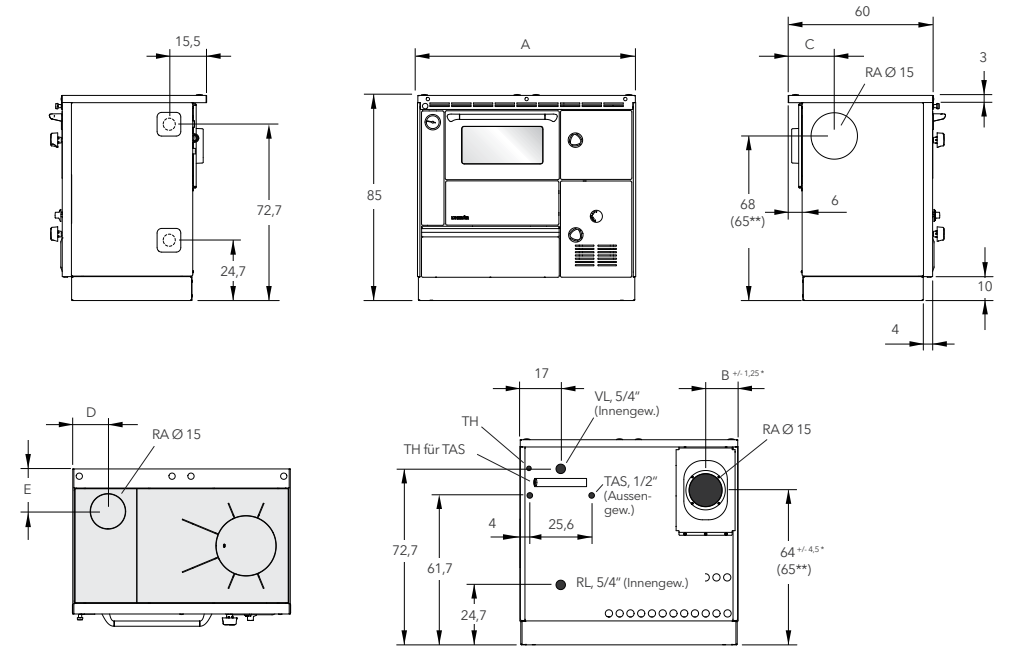


**LCP 75 B**  
F2 + B1

**LCP 80**  
F2 + B2

Width A	82.5	87.5
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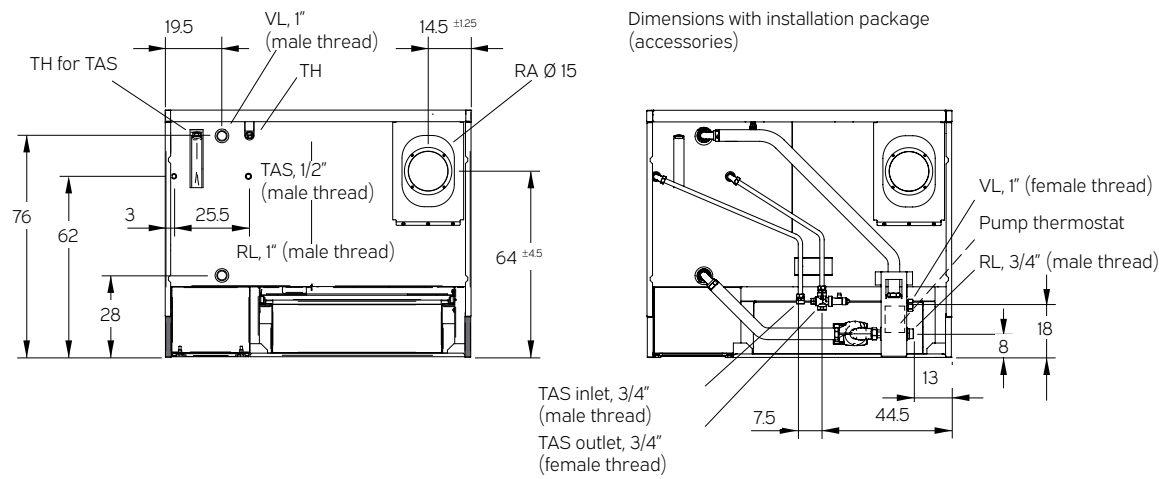
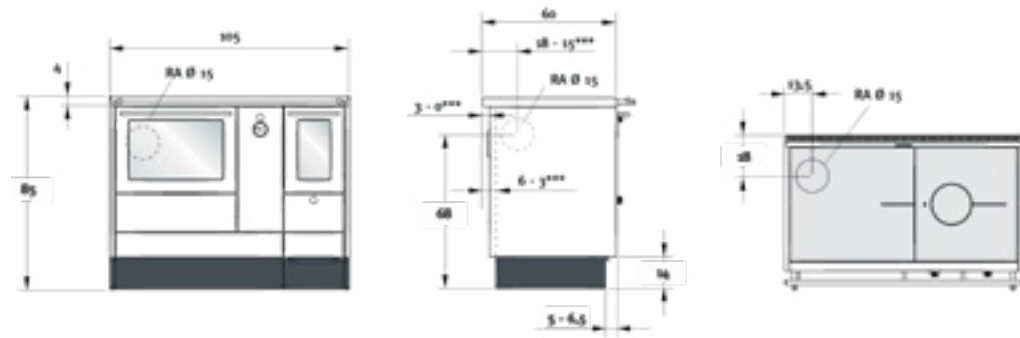
The heights refer to a standard stove height of 85 cm; for custom heights, the respective height difference must be added. Caution with fire protection unit accessory: Take account of allowance for each fire protection unit +5 cm or +7.5 cm (closed version).



**ZEH 55**                      **ZEH 90**                      **ZEH 110**

Width A	55	90	110
Flue gas connection at rear, side clearance B	14.5	13.3	13.7
Flue gas connection at side, wall clearance C	21	19	19
Flue gas connection at top, side clearance D	14.5	14.5	16.5
Flue gas connection at top, wall clearance E	17.5	17.5	19
Flue gas connector diameter RA	15 (14.5 without adapter ring)	15 (14.5 without adapter ring)	15 (14.5 without adapter ring)

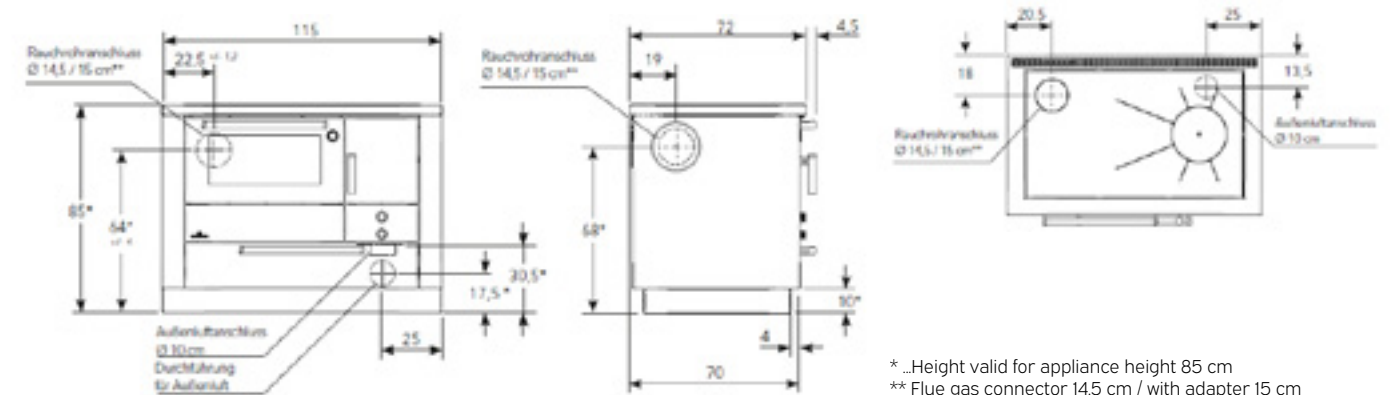
Water-bearing



- VL** Boiler flow
- RL** Boiler return
- TH** Sensor well
- TAS** Thermally activated safety valve
- RA** Smoke tube connection

\* Take account of allowance for each fire protection unit +5 cm or +7.5 cm (closed version)!

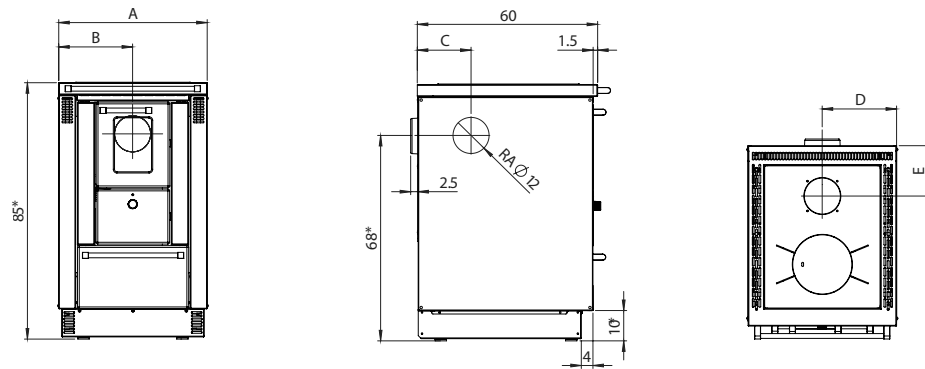
\*\*\* Dimensions depend on stove frame adjustment (0-3 cm)!



\* \_Height valid for appliance height 85 cm

\*\* Flue gas connector 14.5 cm / with adapter 15 cm

MH 600

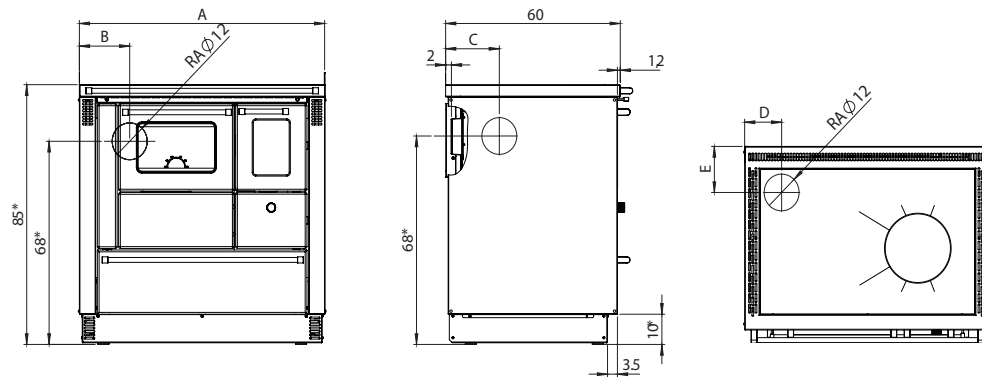


MH 600

Width A	60
Flue gas connection at rear, side clearance B	30
Flue gas connection at side, wall clearance C	17.9
Flue gas connection at top, side clearance D	30
wall clearance E	16.7
Flue gas connector diameter RA	12

\* Dimensions depend on set stove height -> standard 85 cm

MH 850/  
MH 1000

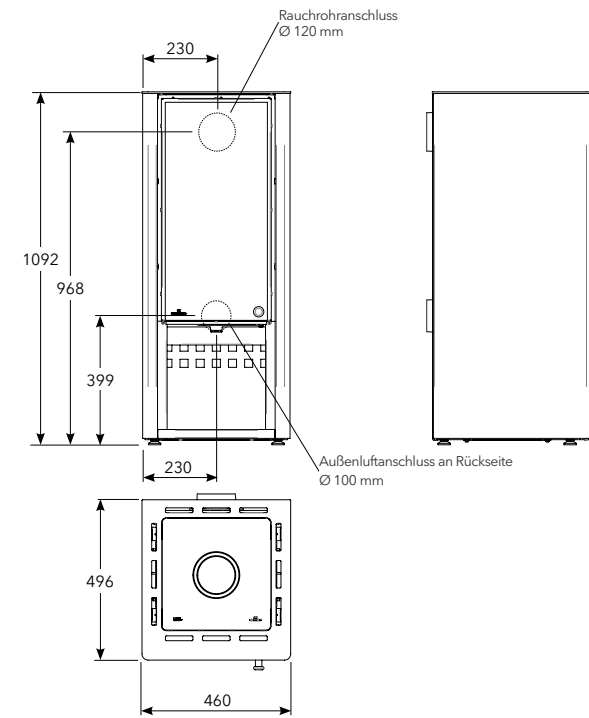


MH 850      MH 1000

Width A	85	100
Flue gas connection at rear, side clearance B	16.7	16.7
Flue gas connection at side, wall clearance C	18.6	18.6
Flue gas connection at top, side clearance D	16.5	14.5
wall clearance E	16.5	16.5
Flue gas connector diameter RA	12	12

\* Dimensions depend on set stove height (standard 85 cm)

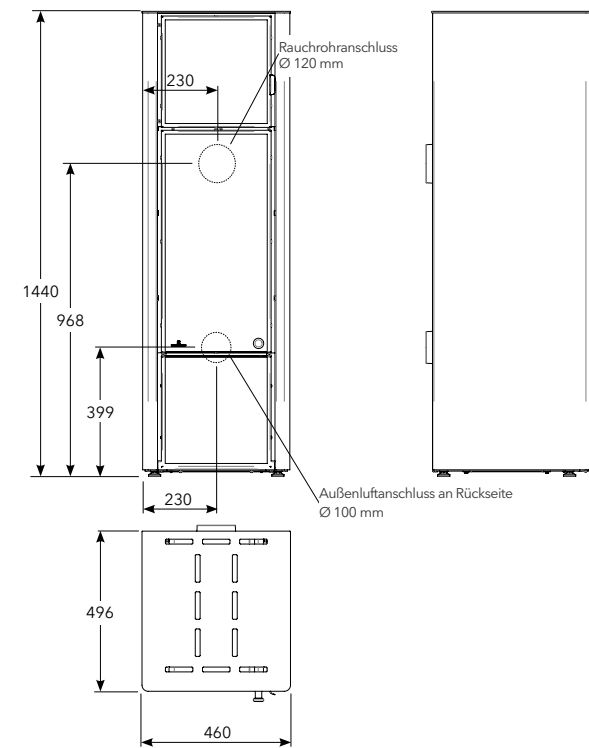
Coke Me



Width	46
Flue gas connection at rear, side clearance B	23

\* Dimensions depend on set stove height -> standard 85 cm

Bake Me



Width	46
Flue gas connection at rear, side clearance B	23

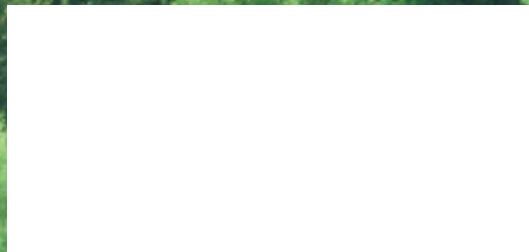
\* Dimensions depend on set stove height -> standard 85 cm





# LOHBERGER

Mit Feuer und Flamme.



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