



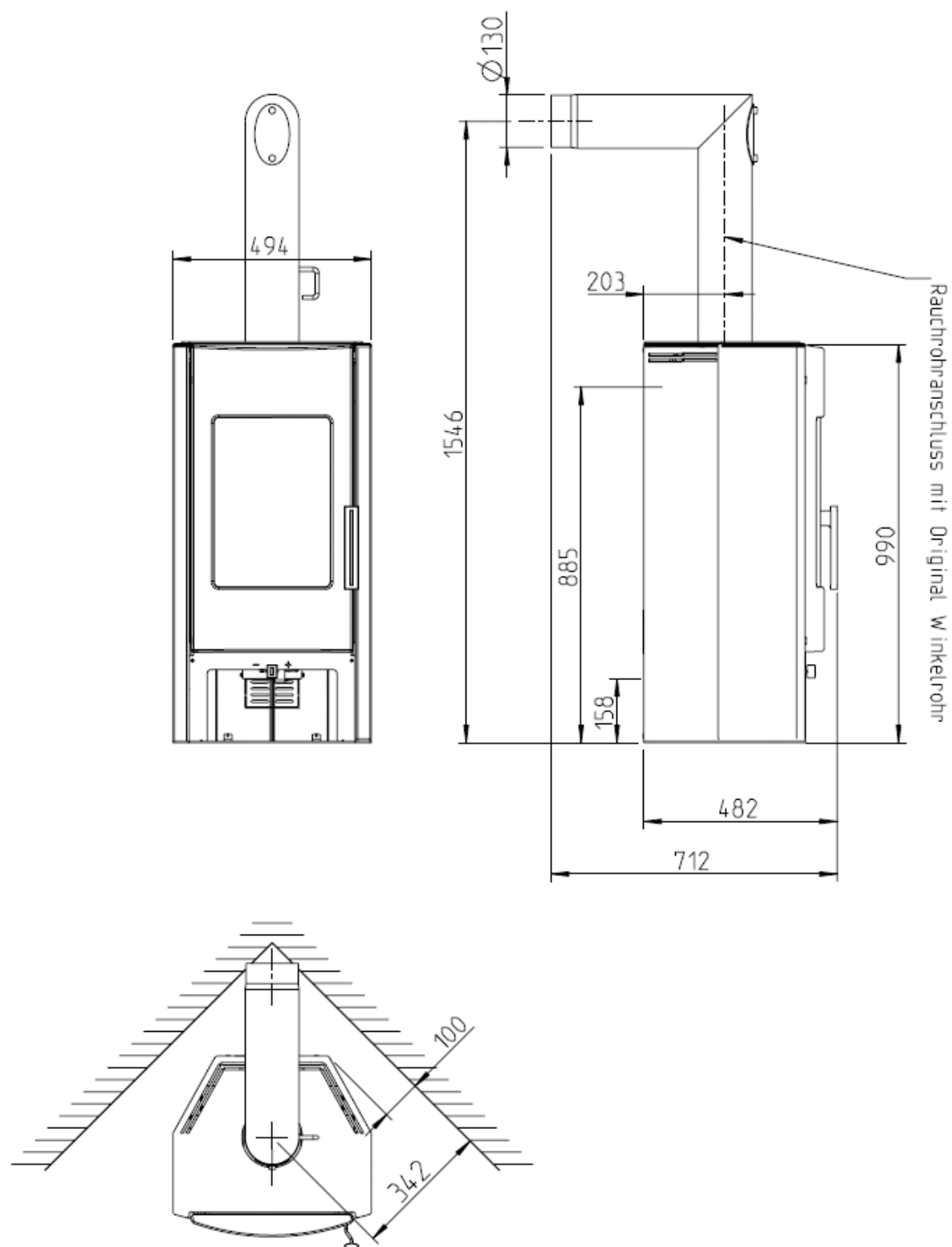
# TEMA

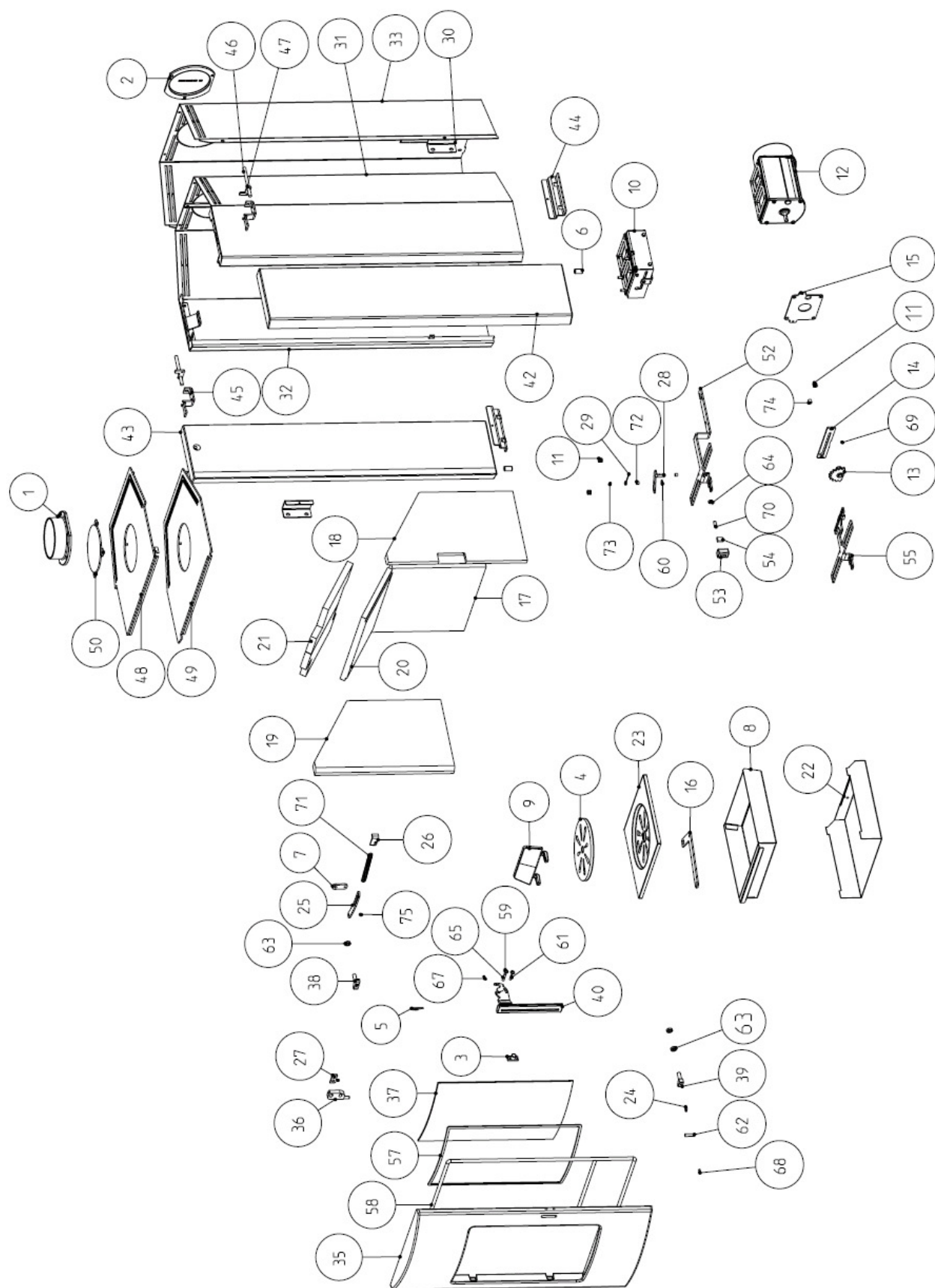
Instruction Manual





# DIMENSIONS





| Item | Designation                                | Article No. | Item | Designation                          | Article No. |
|------|--|-------------|------|--------------------------------------|-------------|
| 1    | Flue pipe connection                       | Z10020      | 37   | Door glass                           | Z34177      |
| 2    | Cooking cover                              | Z10021      | 38   | Hinge top                            | Z34175      |
| 3    | Door closure                               | B12322      | 39   | Hinge bottom                         | Z34178      |
| 4    | Shaker disk                                | Z25948      | 40   | Front door handle complete           | B16340      |
| 5    | Glass holder                               | L00475      | 42   | Soapstone right                      | Z34186      |
| 6    | Bolt                                       | Z32642      | 43   | Soapstone left                       | Z34188      |
| 7    | Adjusting plate                            | L01136      | 44   | Stone leveller                       | B16437      |
| 8    | Ash pan                                    | L00867      | 45   | Stone holder                         | B16438      |
| 9    | Wood retainer                              | Z33583      | 46   | Fixing shaft                         | Z34187      |
| 10   | Air intake regulator                       | B16029      | 47   | Stone holder                         | L01807      |
| 11   | Teflon spacer                              | Z33757      | 48   | Lid soapstone                        | B16348      |
| 12   | Air regulation (room air independent)      | B16017      | 49   | Lid steel casing                     | B16341      |
| 13   | Gear shaft (room air independent)          | B16187      | 50   | Top lid (connection rear)            | B16355      |
| 14   | Guide plate (room air independent)         | Z33951      | 52   | Grid actuator                        | Z34173      |
| 15   | Guide Plate bracket (room air independent) | Z33952      | 53   | Regulator handle                     | Z34174      |
| 16   | Grate arm                                  | L01403      | 54   | Handle insert                        | Z34205      |
| 17   | Front liner rear                           | Z33705      | 55   | Grid actuator (room air independent) | Z34190      |
| 18   | Front liner right                          | Z33706      | 57   | Flat gasket 8x2 adhesive             | 103693      |
| 19   | Front liner left                           | Z33707      | 58   | Gasket rope Dm 12                    | 100485      |
| 20   | Deflector plate bottom                     | Z33712      | 59   | Disc spring Dm 12,5                  | 108908      |
| 21   | Deflector plate top                        | Z33713      | 60   | Disc spring Dm 16                    | 100699      |
| 22   | Ash pan base                               | L01412      | 61   | Grub screw M5                        | 111637      |
| 23   | Shaker grate                               | Z33681      | 62   | Grub screw M8                        | 111696      |
| 24   | Door support plate                         | L01413      | 63   | Hexagonal head nut M10               | 100483      |
| 25   | Door stop plate                            | L01414      | 64   | Hexagonal head nut M08               | 106283      |
| 26   | Spring holder                              | L01415      | 65   | Cylinder pin                         | 111791      |
| 27   | Door stop base plate                       | L01416      | 67   | ISK screw M03                        | 111790      |
| 28   | Locking arm                                | L01493      | 68   | Set screw M05                        | 111789      |
| 29   | Leg spring                                 | Z33858      | 69   | Set screw M05                        | 104060      |
| 30   | Rear panel bracket soapstone               | Z34203      | 70   | Sprung pressure piece                | 111727      |
| 31   | Steel casing right                         | B16353      | 71   | Tension spring                       | 111545      |
| 32   | Steel casing left                          | B16354      | 72   | Spacer                               | Z10037      |
| 33   | Rear panel soapstone                       | Z34204      | 73   | Spacer                               | Z26185      |
| 35   | Front door                                 | Z34550      | 74   | Spacer                               | Z28059      |
| 36   | Hinge plate                                | L01800      | 75   | Spacer                               | Z28501      |

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## EXPLANATIONS TO SYMBOLS

Important notification

Practical advice

Use plan for help



## PACKAGING

Your first impression is important to us!

The packaging of your new stove provides excellent protection against damage. However damage to the stove and accessories may still occur during transport.



**Therefore please check your stove on receipt for damage and completeness! Report any deficiencies to your dealer immediately! Pay particular attention during unpacking that the stone panels remain intact. Scratches to the material can easily occur. Natural stone is excluded from the warranty.**

The packaging of your new stove is environmentally neutral to a great extent.



**The wood used in the packaging has not been surface treated and may therefore be burnt in your stove. The cardboard and film (PE) can be disposed of via the municipal waste collection for recycling.**

**Exhaust values for multiple use of the chimney according to DIN 4705 or to dimension the chimney according to DIN 4705.**

|  |          |
|--|----------|
| Exhaust mass flow                          | 5,6 g/s  |
| Exhaust temperature                        | 217,4 °C |
| Minimum feed pressure at rated useful heat | 12 Pa    |

**The owner of small firing systems or the person authorised for the small firing system is to keep the technical documentation and is to submit it to the authorities or the chimney sweep on request.**



## TECHNICAL DATA

As a stove of type 1, connection to a chimney already used by other stoves for solid or liquid fuels is possible as long as the chimney dimensions do not contradict this according to DIN 4705 (Part 3).

| TECHNICAL DATA                                      |            |
|---|------------|
| Dimensions (mm) and weights (kg)                    |            |
| Height:   | 990        |
| Width:  | 494        |
| Depth of the corpus                                 | 482        |
| Weight with steel casing:                           | 132 kg     |
| Weight with soapstone casing:                       | 164 kg     |
| Flue pipe outlet diameter:                          | 130        |
| Rated useful heat according to EN13240:             | 6 kW       |
| Smallest thermal output                             | 3 kW       |
| Room-heating capacity depending on house insulation | 70 - 160m³ |
| Fuel flow   | 1,6 kg/h   |
| Efficiency  | 83,2 %     |
| CO <sub>2</sub> content                             | 9,6 %      |
| CO emission rel. 13 % O                             | 774 mg/Nm³ |
| Dust emissions                                      | 22 mg/Nm³  |

# 1. IMPORTANT INFORMATION



Please read these instructions before installation and operation. Observe the national provisions and laws as well as the regulations and rules applicable locally.

## GENERAL WARNING AND SAFETY INFORMATION

Observe the introductory general warning information

- Read the entire manual thoroughly before putting the stove into service.
- Only approved transport equipment with sufficient load carrying capacity may be used with your heating appliance.
- Your heating appliance is not suitable for use as a ladder or stationary scaffolding.
- The burning of fuel releases heat energy that leads to extensive heating of the stove surfaces, doors, door and operating handles, glass, flue pipes and possibly the front wall. Refrain from touching these parts without appropriate protective clothing or equipment e.g. heat-resistant gloves or means of operation (cold hand).
- Make your children aware of this particular danger and keep them away from the stove during heating.
- Only burn the approved material listed in the Chapter "Clean combustion".
- The combustion or introduction of highly flammable or explosive materials such as empty spray cans etc. in the combustion chamber and storing them near the stove is strictly prohibited due to the danger of explosion.
- No light or inflammable clothing is to be worn when post-heating.
- Placing non-heat resistant objects on the stove or near it is prohibited.
- Do not place clothing on the stove to dry.
- Stands for drying clothes etc. must be placed at a sufficient distance to the stove due to the danger of fire!
- When your stove is burning, the use of highly inflammable and explosive materials in the same or adjacent rooms is prohibited.

## PRIOR TO SET-UP

### 1.1 Floor bearing capacity:

Ensure that the substructure is capable of bearing the weight of the stove prior to set-up.

Modifications to the firing installation may not be performed. This leads to loss of warranty and guarantee.

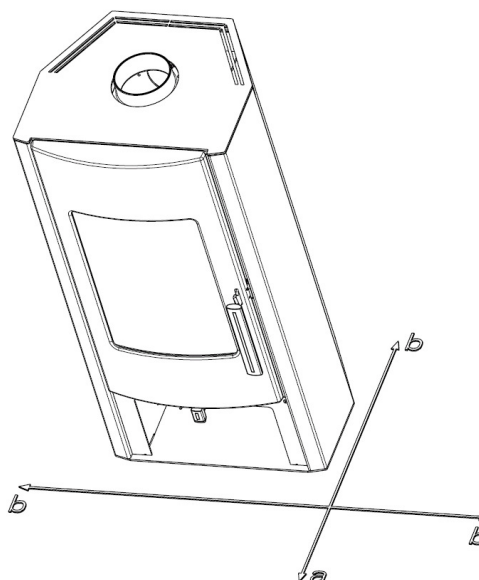
### SAFETY DISTANCES (minimum distances)

#### 1. To non-flammable objects

a > 400 mm      b > 100 mm

#### 2. To flammable objects and reinforced concrete bearing walls

a > 800 mm      b > 200 mm



### 1.2 Flue pipe connection

Flue pipes pose a particular source of hazard regarding gas leaks and fire. Get the advice of an authorised specialist company for the layout and assembly.

Please observe the corresponding installation guidelines for walls panelled with wood when connecting your flue pipes to the stove,



- 1.3 Observe the formation of flue gas (atmospheric inversion) and draughts when the weather is unfavourable.

Infeed of too little combustion air can lead to smoke in the rooms or to flue gas leaks. Hazardous deposits in the stove and chimney may also occur.

If flue gas escapes, let the fire burn out and check whether all the air inlet openings are free and the flue gas pipes and the stove pipe are clean. If in doubt notify the master chimney sweep since draught malfunctions may be connected to your chimney.

- 1.4 Push the embers together to form a firebed when you add new fuel.
- 1.5 Only use suitable tools when handling embers and make sure that no embers fall out of the combustion chamber onto inflammable material.
- 1.6 Use the equipment supplied to open the doors of your stove, e.g. heat-resistant gloves.

**1.7 Stoves type 1 (BA 1):**

These may only be operated with the combustion chamber door closed.

- 1.8 The combustion chamber door may only be opened to add fuel and must then be closed again otherwise other firing installations connected to the chimney may be endangered. The combustion chamber door is to be kept closed when the stove is not in operation.
- 1.9 Fouling of the chimney i.e. deposits of highly inflammable materials such as soot and tar and subsequently fire in the chimney may occur if wet fuel is used and operation is damped too much.

If this occurs phone the fire brigade and get yourself and other residents out of harm's way.

**Note: The size of the combustion chamber door makes it necessary, particularly with post-heating when ablaze, not to open the door too abruptly to prevent the tips of the flames reaching out.**



**Important information on ROOM-AIR DEPENDENT and ROOM-AIR INDEPENDENT OPERATION:**

Your stove has been tested as a room-air dependent stove according to EN 13240 and does not conform in Germany to the requirements for room-air independent operation. In combination with room-air installations (e.g. controlled ventilation systems, extractor systems etc.) it must be ensured that the stove and the room-air system are monitored and safeguarded mutually (e.g. via a differential pressure regulator etc.). The combustion air infeed of approx. 40 m³/h must be ensured. Please observe the respective local regulations and rules in consultation with your master chimney sweep.

## 2. A SMALL STUDY OF HEATING

### SUITABLE FUELS AND FUEL QUANTITIES

Your stove is generally suitable for burning dry firewood. You can also burn fuels such as wood briquettes.

Only use dry fuel (moisture content between 14 and 18 %). Burning waste of any kind, particularly plastic, damages your stove and chimney and is prohibited by the emission reduction laws.

### FUEL QUANTITIES

The stove is fitted with a construction-specific flat firebox. This means only one layer of fuel may be laid on the base embers.

Please observe that adding greater quantities of fuel leads to emission of more heat and greater heating of the stove than it is designed for. This may cause damage to your stove.

### WOOD TYPES

Different types of wood have different fuel values. Deciduous wood is particularly suitable. It burns with a constant flame and forms long-lasting embers. Coniferous wood has higher levels of resin and burns off faster as do all softwoods and tends to spray sparks.

| Wood type | Fuel value<br>Kwh/ m3 | Fuel value<br>Kwh/kg |
|-----------|-----------------------|----------------------|
| Maple     | 1900                  | 4.1                  |
| Birch     | 1900                  | 4.3                  |
| Beech     | 2100                  | 4.0                  |
| Oak       | 2100                  | 4.2                  |
| Alder     | 1500                  | 4.1                  |
| Ash       | 2100                  | 4.2                  |
| Spruce    | 1700                  | 4.4                  |
| Larch     | 1700                  | 4.4                  |
| Poplar    | 1200                  | 4.1                  |
| Robinia   | 2100                  | 4.1                  |
| Fir       | 1400                  | 4.5                  |
| Elm       | 1900                  | 4.1                  |
| Willow    | 1400                  | 4.1                  |

### MAXIMUM FUEL QUANTITIES

#### Wood:

2 logs of approx. 0,8 kg

#### Wood briquettes (broken):

2 pieces of approx. 0,8 kg

Your stove's performance is regulated via the slide control. This slide control must be used according to your own experience since your stove output also depends on the chimney draught.

Use the heat-resistant glove when operating the slide control.

The riddle grate lever (page 4-5, part 16) may only be operated with the riddle hook.



Facing the challenges of our times means assuming responsibility. Maintaining our natural world is now one of our most important tasks. Our products represent developments according to the state of the art. This is the main precondition for clean, efficient and problem-free working of our stoves.

## CLEAN COMBUSTION

Clean combustion requires:

### 1. DRY AND UNTREATED FIREWOOD.

Guideline between 14 % and 18 % relative wood moisture.  
Wood stored dry and ventilated for 2 – 3 years.



**A stove is not a waste incinerator. The warranty lapses if waste or non-approved materials such as plastic, treated wood etc. are burnt!**  
**This leads to damage to the stove and chimney and environmental pollution!**

### 2. THE RIGHT QUANTITY OF FIREWOOD AND FIREWOOD DIMENSIONS

- Too much firewood leads to overheating.  
This stresses the material too much and leads to poor flue gas values.

Too little firewood or logs being too large means the stove does not reach optimum operating temperature.  
The flue gas values are also poor in this case.

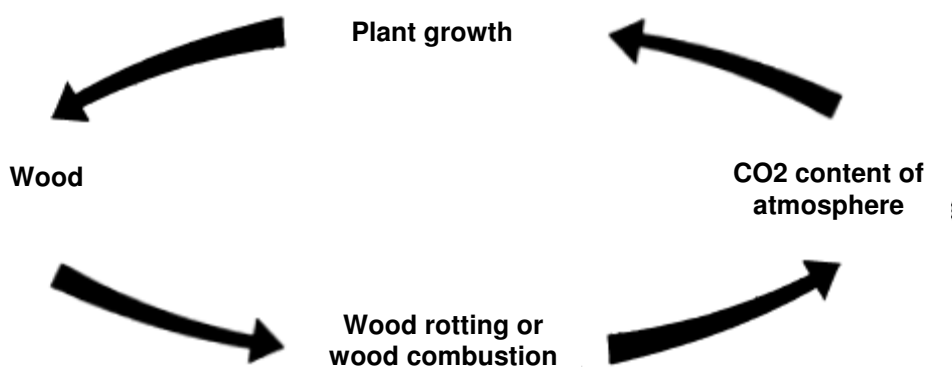
- The right quantity of firewood is:  
For wood  $\approx 1,6$  kg (2 logs - 25 cm long) per layer (guideline) for rated heating value.  
For minimum thermal output  $\approx 0,8$  kg (1 log - 25 cm long)

**Note: Only wood and wood briquettes may be burnt in your stove. Plastics, treated wood (e.g. chipboard), coal and textiles may not be burnt.**



## BURNING WOOD

The clean burning of wood represents the same chemical process as natural rotting, i.e. the CO<sub>2</sub> (carbon dioxide) released does not additionally increase or burden the original CO<sub>2</sub> content in the atmosphere.



### 3. INSTALLATION OF THE STOVE



**Ensure that the deflector plate (page 4-5, part 20) is correctly positioned prior to initial commissioning and after relocation, cleaning and service work. The damper flap must be open in the flue pipe.**

**Ensure with this stove that the chimney draught reaches at least the value specified (10 Pa). If there are any problems with this, contact your master chimney sweep.**

#### CONNECTING THE STOVE

Proceed as follows for new connections in a brick-built chimney:

1. Measure and mark out the stove connection (take into consideration any floor plate thickness) according to natural dimensions.
2. Chisel out (drill) the hole in the brickwork.
3. Brick in the wall liner.

**Seal the wall liner first with mineral rock wool. Render with heat-resistant cement mortar or equivalent.**

4. Position the floor plate with floor protection (cardboard) once the mortar has set and after painting.
5. The stove can now be carefully lifted onto the floor plate.

**The stove should not be pushed on unprotected floors.**



**Strong corrugated cardboard or e.g. old carpet is useful to assist assembly and as a base. The stove can also be pushed on this cardboard or carpet.**

We recommend original flue pipes from RIKKA for proper connection.

The connection may not project into the chimney shaft! Seal the gap between flue pipe and wall liner with ceramic sealer.

**The installation must conform to the respective safety and building regulations.**

**Please contact your master chimney sweep in this context. He will be pleased to inform you.**

**If you use a system chimney (e.g. glazed fireclay) we would ask you follow the manufacturer's connection instructions closely.**

#### EXTERNAL COMBUSTION AIR INLET (OPTIONAL)

- Connect to the intake nozzle a pipe Ø125 (e.g. steel spiral or HT pipe) and fix this with a pipe clamp (not included in scope of supply!)

- To ensure sufficient air intake, the line should not be longer than 4 m and should not have any bends.

- If the line leads outside it must have a windbreak.

#### Note:

Please note that problems may arise due to updrafts in the case of combustion air supply from an integrated chimney ventilation shaft. If the combustion air flowing downwards is heated it may rise and thus counter the chimney with a resistance which in turn reduces the negative pressure in the combustion chamber. The chimney manufacturer is to guarantee that the resistance for the combustion air is a maximum 2 Pa even in the least favourable operating state of the chimney.

## 4 . OPERATION

### FIRE LIGHTING

To reduce the emission of pollutants as far as possible, we ask you to observe the following instructions for the sake of the environment.

1.

If the stove and chimney are still cold or if there is atmospheric low pressure, we recommend burning some paper initially to remove the cold from the stove and chimney.

2.

To light the fire, place uncoated paper at the bottom of the combustion chamber, then 0.5 kg softwood chippings and 1 kg wood (3 small logs). Set the slide control to the right to fire lighting setting; primary and secondary air are completely open. (See page 14 for functional diagram of slide control)

**Please do not use glossy paper or paper from magazines. It does not burn well and the printing inks create highly toxic substances in the flue gas.**

3.

Now ignite the paper. Wait until the softwood chippings are burning well.

Set the slide control to middle some minutes later. The primary air is now closed and the secondary air completely open. Set the slide control to ideal position for burn-off after some minutes.

(see: page 14 for functional diagram of slide control)

4.

Add approx. 1,6 kg wood (2 logs) after the first burn-off, depending on the thermal output required. Not return the slide control to fire lighting position, the primary air is open completely, until the wood is burning well. The regulate burn-off again as described in Point 3.

Proceed in the same way every time you place more wood on the fire.

#### NOTE:

**If a lot of smoke develops when wood is placed on a low firebed and if the slide control is only opened then, an explosive gas/air mixture may arise and cause a deflagration. It is recommended for safety reasons to start fire lighting again.**

5.

The mineral content of the wood (approx. 1 %) remains at the bottom of the combustion chamber as the residue. This is an excellent fertiliser for all plants in the garden; it is a completely natural product.

The ash should be stored first and extinguished with water.



# THE STOVE COATING ONLY CURES COMPLETELY ON INITIAL USE DUE TO THE HEAT

- Do not touch the surface during heating.  
It is still soft.
- Our coatings are harmless according to TÜV report; a hazard to health can be ruled out. However, we recommend airing the flat after initial heating several times.
- Heat the stove extensively - this shortens the curing time.
- The curing of the surface is complete after some proper heating processes.

Please see Chapter 2 for all information on the composition of firewood and correct heating.

## ASH PAN

(Page 4-5, part 8)

The ash pan is to be emptied regularly to prevent excessive heat loading of the grate.

**Never heat the stove without the ash pan.  
Hazard of overheating and loss of warranty.**



**Caution: The ash may contain remaining embers. Therefore do not put ash in flammable containers and do not place the ash drawer on flammable surfaces.**

## SLIDE CONTROL (IDEAL POSITION)

(Page 4-5, part 53)

| Fuel          | Wood/wood briquettes |
|---------------|----------------------|
| Primary air   | Closed (0 %)         |
| Secondary air | 2/3 closed (66 %)    |

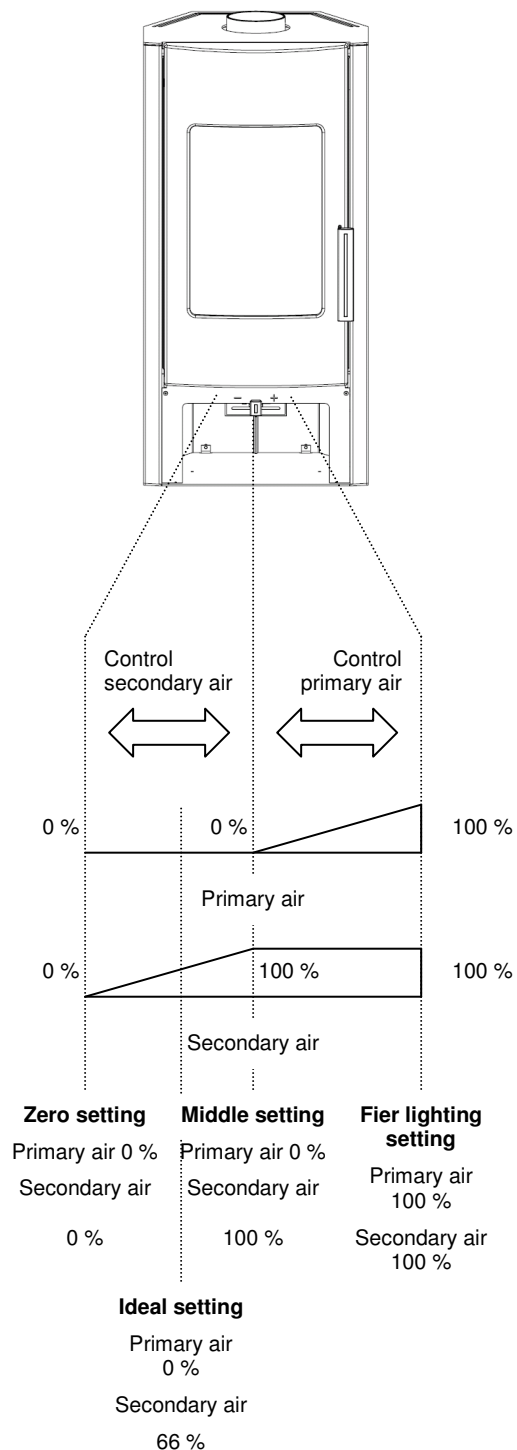
The fire lighting position may only be used for fire lighting and for a few minutes after adding fuel.

The slide control must be used according to your experience since the performance of your stove also depends on the chimney (the ideal position stated is only a basic guideline).



**Note: Air regulator seals to 100 %.**  
**Complete closure of the air regulator (zero setting of slide control) during operation leads to hazard of deflagration and is strictly prohibited.**

## FUNCTIONAL DIAGRAM OF SLIDE CONTROL



There is a lever on the rear of the wood handle that serves as a stop to prevent complete closure of the slide control. The air regulator can be closed by pressing the lever forwards. Complete closure is only permitted when cold; it is strictly prohibited during operation (deflagration hazard).



## 5. ASSEMBLY OPTIONS

### **RETROFIT FLUE GAS PIPE TOP TO REVERSE CONNECTION**

- Remove the two screws, which fixes the lid (page 4-5, part 48/49) on the top of the rear panel (page 4-5, part 31/32/33).
- Lift up the rear panel slightly and pull it out backwards from the front anchorage.
- Cut out the pre-stamped, round section in the rear wall with a metal cutting saw blade.
- Swap the flue connections and the cooking cover (parts 1 & 2, page 4-5)
- Screw the top cover (page 4-5, part 50) with the attached nuts and washers on the weld studs.
- Place the rear panel from slightly backwards back into position and fix the panel with the two screws on the rear wall.

## 6. MAINTENANCE AND CLEANING

### GENERAL MAINTENANCE

Your stove has been designed by our development team for minimum maintenance and very long service life. However some cleaning and checking of seals is necessary from time from time.

The periods between inspections depend in particular on the quality of firewood you use and the frequency of use.

**All maintenance and cleaning work is only to be performed on completely cooled stoves.**

### JUST TO RECAP

Only use wood that has been stored well, is dry and untreated. Use the correct quantity of wood.

**Poor quality fuel may more than double the amount of maintenance work necessary.**

### SURFACE TEXTURE AND CLEANING

**Note:**

**The glass in the door can be cleaned by using a special glass cleaner (free from corrosive acids and solvents - otherwise there is a risk of damage to the glass surface and/or inscription).**

The glass cleaner can be obtained from your specialist fire dealer. Should the glass become heavily sooted the possible cause could be damp wood.

The stove surface is heat resistant and may only be cleaned with a cloth (possibly moist).

Only use original coating for repairs; this is available from your specialist dealer. Do not clean the coating prior to the first heating!

### CONVECTION AIR OPENINGS

Suction off any dust deposits from the convection air openings at regular intervals.

The stove should be cleaned thoroughly prior to the start of the heating season to prevent excess odour.

### CLEANING THE FLUE GAS PIPES

(1 yearly)

- Remove the flue pipes

- Any soot and dust deposits in the stove and pipes can be brushed off and suctioned off.

- Check the seals of the combustion chamber and the ash drawer at the beginning and end of a heating period.

If these are damaged or worn, please order a replacement set.

**Only intact seals ensure your stove works perfectly.**





## 7. PROBLEM SOLUTIONS

### WHAT TO DO IF ..

| Problem   | Reason   | Solution  |
|---|--|---|
| 1. Ceramic glass soots over too quickly                     | →Poor air movement<br><br>→Incorrect regulation<br><br>→Too much fuel<br><br>→Moist wood | Always: Every glass plate must be cleaned from time to time (depending on use) with a glass cleaner<br><br>Clarification with chimney sweep (possible raising of chimney)<br><br>Regulate according to instructions for slide control (if secondary air is closed, the glass plate soots over very quickly, but burns off again if operation is correct)<br><br>See "Maximum fuel quantities"<br><br>See "Clean burning", possibly use wood briquettes (are evenly dry) |
| 2. Stove does not draw properly                             | →Chimney draught insufficient<br>→Stove is sooted over inside                            | See "A small study of heating"<br>See "Maintenance and cleaning"  |
| 3. Stove does not start burning properly                    | →Weather influence<br>→Incorrect heating up  | See "Fire lighting"<br>See "Fire lighting"  |
| 4. Stove smells strongly and smokes outside                 | →Burning-in phase<br>→Stove is dusty/dirty   | See "Operation" (curing of coating)<br>See "Convection air openings"  |
| 5. Coating does not cure                                    | →Burning-in phase was not completed properly   | See "Operation" (curing of coating)   |
| 6. Flue gas discharge when wood is added and during heating | →Chimney draught too low, flue pipe connection leaky                                     | Check connections and if necessary re-seal  |

If you do not obtain a proper solution to your problem despite this information, contact your specialist dealer or master chimney sweep.

## 8 . W A R R A N T Y

These warranty conditions are only valid for the following countries: Austria, Germany and Switzerland. Separate conditions imposed by the importer apply for all other countries

For the purpose of timely damage limitation, the warranty claim on the part of the claimant is to be enforced at the RIKA dealer in writing using the invoice and stating the purchase date, model name, serial number and reason for complaint.

### WARRANTY

5 years on the welded stove body. This exclusively applies to defects in materials and workmanship as well as free replacement. Labour and travel times are not included in the manufacturer's warranty.

Only original parts supplied by the manufacturer should be used. Loss of warranty on non-observance!

The precondition for the warranty is that the stove has been installed and commissioned properly according to the User and installation manuals valid at the time of purchase. Connection must be performed by a specialist for such stoves.

Any costs incurred by the manufacturer due to unjustified warranty claims are to be charged to the claimant.

Wear parts and parts affected by fire are excluded, such as glass, coating, surface coatings (e.g. handles, panels), seals, fire trough, grates, draught plates, deflector plates, combustion chamber liners (e.g. fireclay), ceramics, natural stone, thermo stone, ignition elements, sensors, combustion chamber sensors and temperature controller.

Damage arising from non-observance of the manufacturer's instructions for operation of the unit or any damage that is caused by action such as overheating, use of non-approved fuels, tampering with the device or the flue gas pipe, electrical excess voltage, an incorrect, insufficient or excessive flue draught, condensation, non-performance or deficient maintenance and cleaning, non-observance of the relevant and applicable building regulations, incorrect operation by the user or third parties, transport and handling damage is also excluded.

THE WARRANTY DOES NOT AFFECT THE STATUTORY WARRANTY PROVISIONS.



## GUARANTEE / GARANTIE

Dealer's stamp / Cachet du revendeur:

Date of purchase / Date d'achat:

Product name / Nom du modèle

Installed from / Branché du:

Number of type plate on the backside of the stove:  
Numéro de plaque signalétique au verso du fourneau:

Serial number / Numéro de série



## GARANTIE / GARANZIA

Händlerstempel/Timbro del rivenditore:

Kaufdatum/Data d'acquisto:

Modellname/Nome modello:

angeschlossen von/allacciato da:

Nummern des Typenschildes auf der Ofenrückseite:  
Numeri della targa modello sul retro della stufa:

Serien Nr./Nr. serie:



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## **G U A R A N T E E / G A R A N T I E**

Customer/Client:

Stamp  
Marque

To/A:

## **G A R A N T I E / G A R A N Z I A**

Kunde/Ciente

Marke  
Marca

An/A