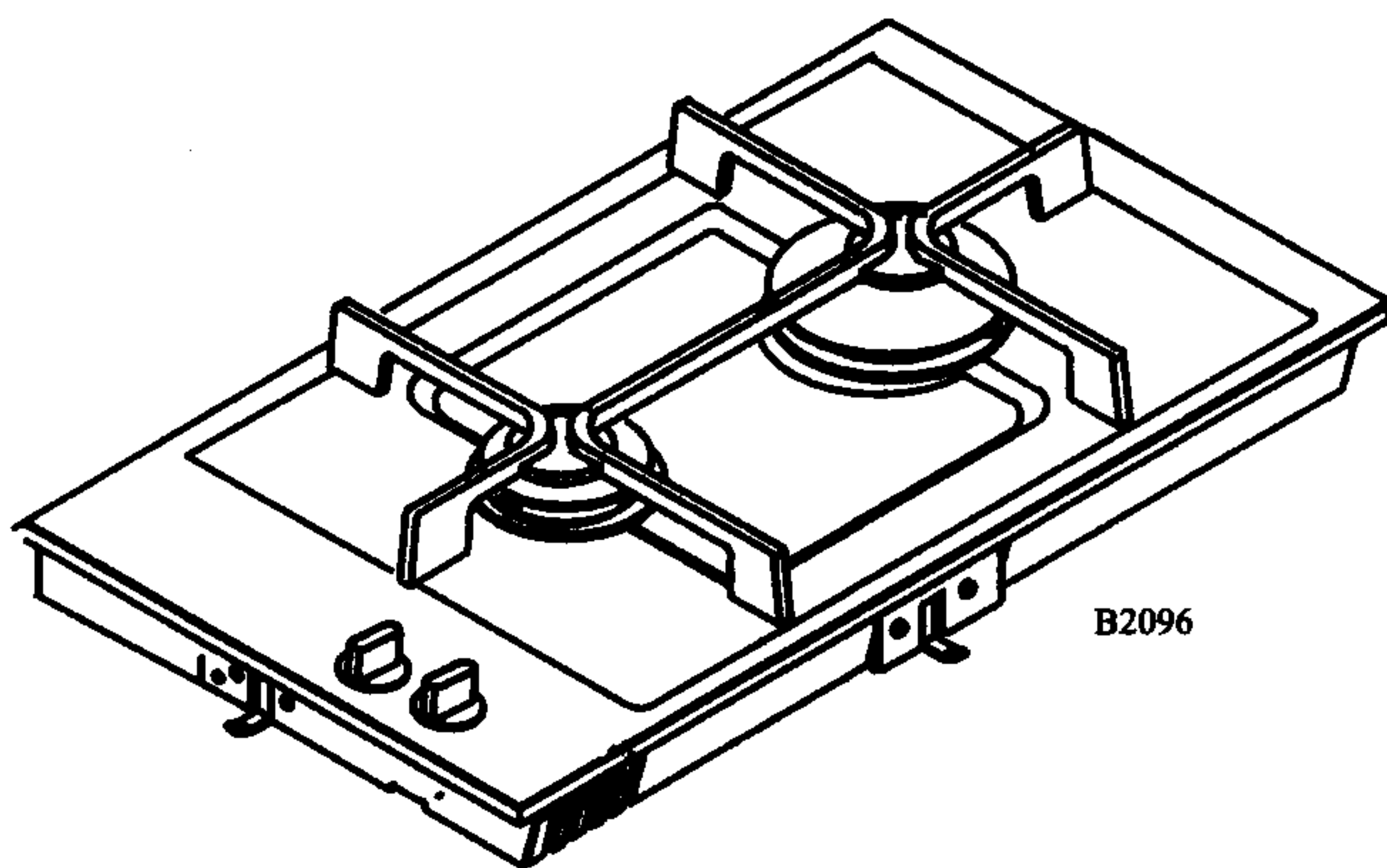


INSTRUCTIONS FOR USE

GB

HG3011A



B2096


ATAG

Congratulations from ATAG

Dear Customer,

Congratulations with your new Hob.

It is important that you become familiar with the functions and features of the Hob. You should therefore read these operating instructions as they will help you get the most out of your new Hob.

Pay extra attention to sections marked . These are warning texts to help you avoid accidents.

Keep the operating instructions. They will come in handy if there is something you are not sure about, and should accompany the Hob if it is transferred to a new owner.

The structure of the operating instructions enables you to use them as a reference manual. The first part of the operating instructions contains a general description of your new product. Then follows a short introduction of the things to do before you use the Hob for the first time. The section “How to use” describes how the Hob is used in everyday life. Use this section until you are familiar with your new Hob. The section “Cleaning and Maintenance” provides information on both daily and more thorough cleaning of the individual components of the Hob. Should problems arise when you use the Hob, you can look in the section “Before calling service”, where there are instructions on how to remedy some practical and technical problems yourself.

Enjoy!

Regards,

ATAG

Table of contents

Contents

Page no

For the user

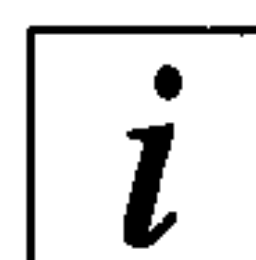
Your new appliance	2
Safety information	4
Description of the product	6
Operations	7
Burner ring/cover	8
Ignition electrode (A)	8
Thermo Sensor (B)	8
Ignition	8
Maintenance and cleaning	9
Stainless steel surfaces	9
The gas burner	9
Service	16
Guarantee	17

For the installer

Mounting	10
Technical data	15

How to read the operating instructions:

1... 2...Step by step



Hint and tips



Safety information



Environmental information

B1231



Safety information

These warnings are provided in the interests of your safety. Ensure you fully understand them before installing or using the appliance. Your safety is of paramount importance. If you are unsure about the meaning of these warnings contact the Customer Care Department for assistance.

Installing

Do not install the hob if the ceramic glass is damaged or cracked.

This hob must be installed according to the instructions supplied. Any installation work must be undertaken by a qualified competent person.

Do not alter the specifications or attempt to modify the appliance in any way.

During Use

The hob is intended for domestic cooking only. It is not designed for commercial/industrial purposes.

Ensure that all the control knobs are in the OFF position when not in use.

Do not use the hob if it is damaged in any way, contact your local ATAG Service Centre.

Never use plastic or aluminium dishes on the hob.

Never leave the hob unattended while deep fat frying, or heating fats and oils.

The appliance is not intended for use by young children or infirm persons without supervision.

Child Safety

Young children should be supervised to ensure that they do not play with the appliance

The hob gets hot when it is in use. Children should be kept away until the hob has cooled.

Maintenance and Cleaning

Only clean this hob in accordance with the instructions given in this book.

Service

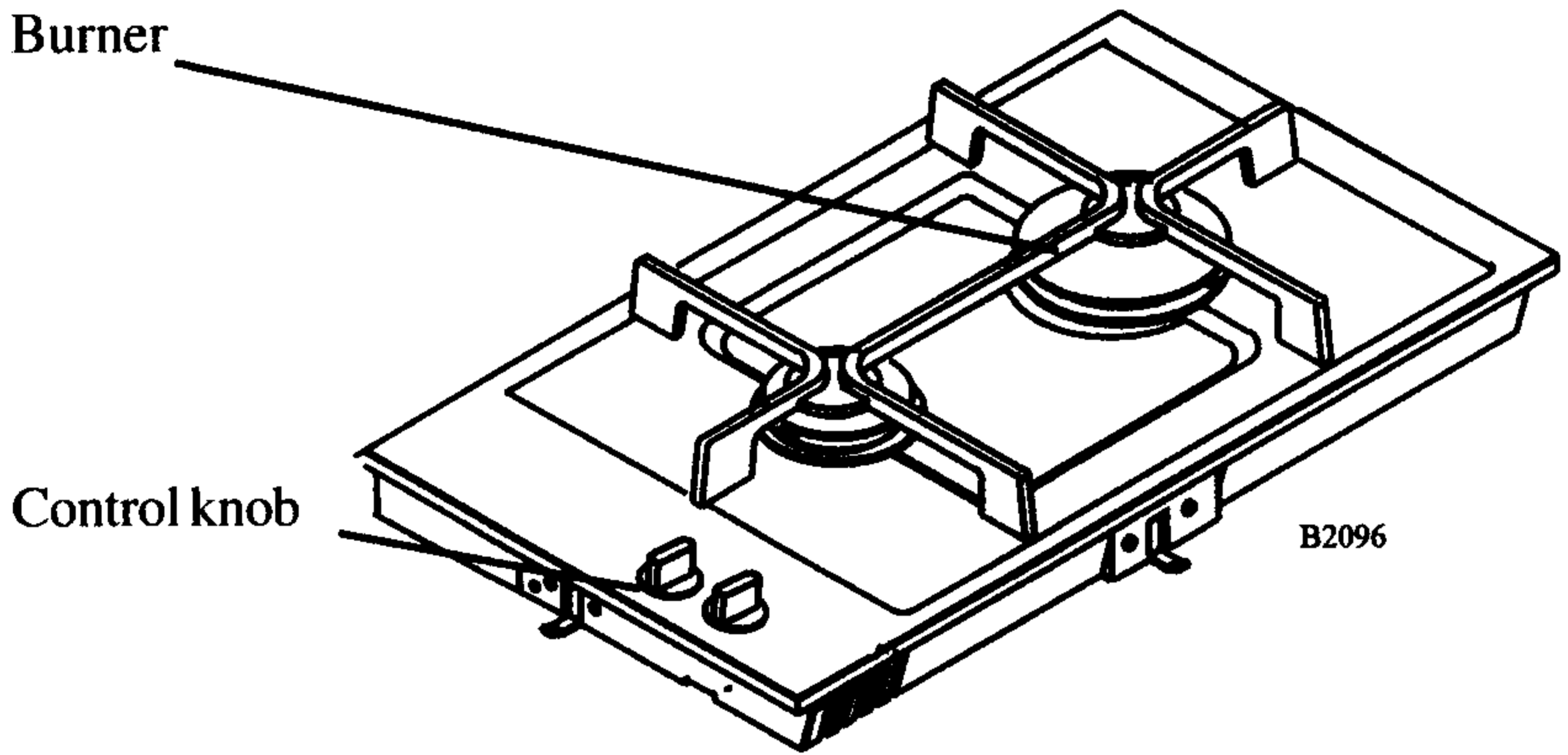
Repairs carried out by inexperienced persons may cause injury or serious malfunction of the appliance. Repairs must only be carried out by a qualified/competent person. Contact your local ATAG Service Centre.

Disposal

Make the hob unusable by cutting off the cable.

Dispose of any packaging material and old appliances at an authorised disposal site.

Description of the product

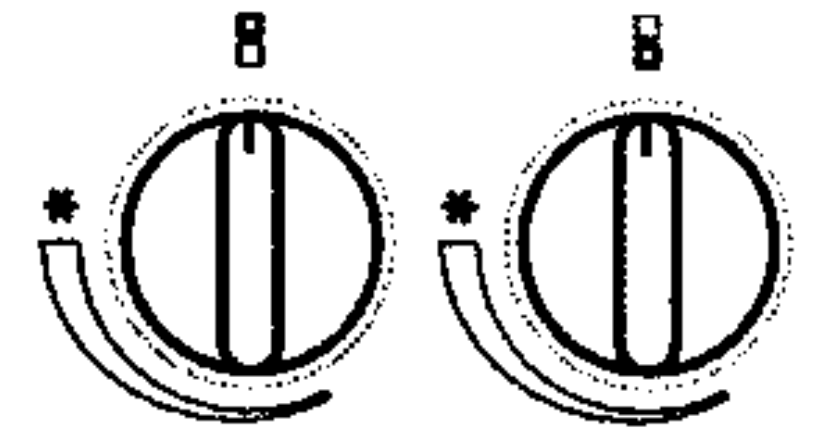


Operations

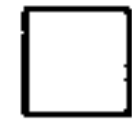
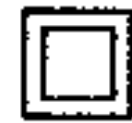
Burner markings

Symbols at each control knob indicates which burner is adjusted with the control knob.

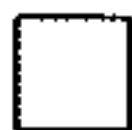
ATAG



Front Burner



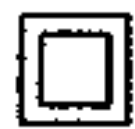
Back burner



Panel markings

Each control knob has a ring showing the scale of markings.

Off.



Maximum flame



Minimum flame



Hulpgasring / branderdeksel

Samen met de branderkegel vormt de hulpgasring /het branderdeksel de ruimte waar de uiteindelijke menging van gas en lucht plaatsvindt, waardoor het gas op juiste wijze brandt.

NB.: Het is daarom zeer belangrijk dat elk branderdeksel c.q. elke hulpgasring correct op de brander worden aangebracht.

Als de hulpgasring of het branderdeksel verkeerd is aangebracht, dan werkt de brander niet goed, en kunnen de branders binnen korte tijd beschadigd raken.

Ontstekingselektrode (A)

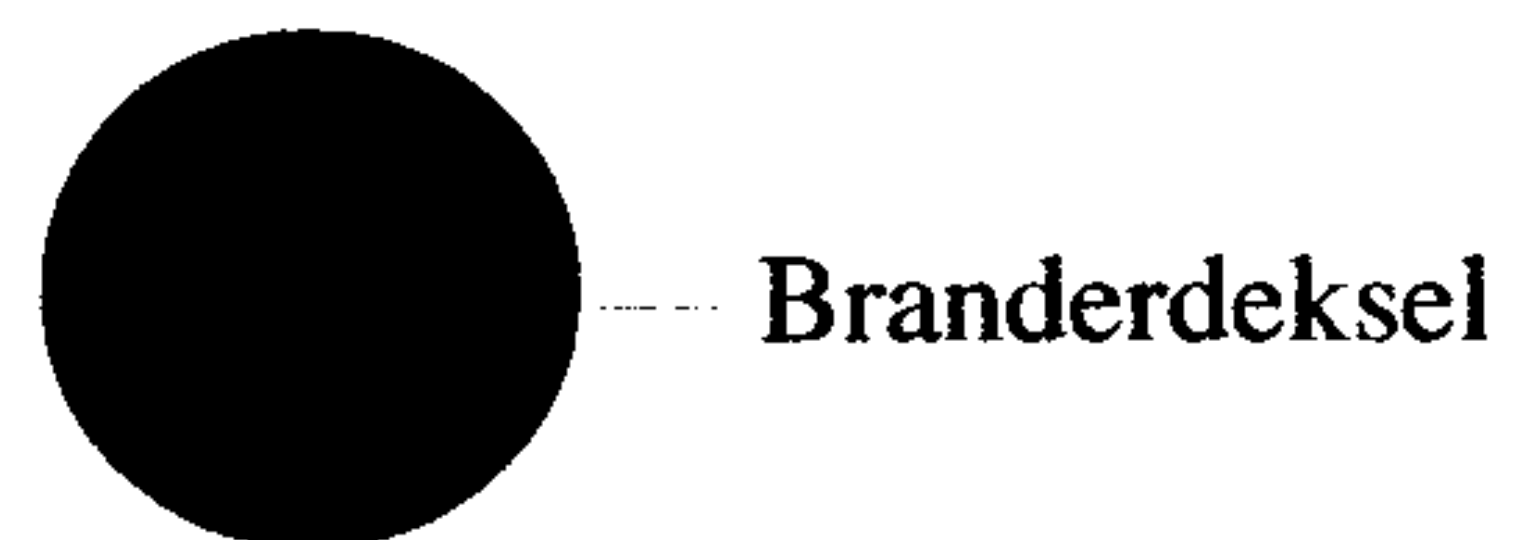
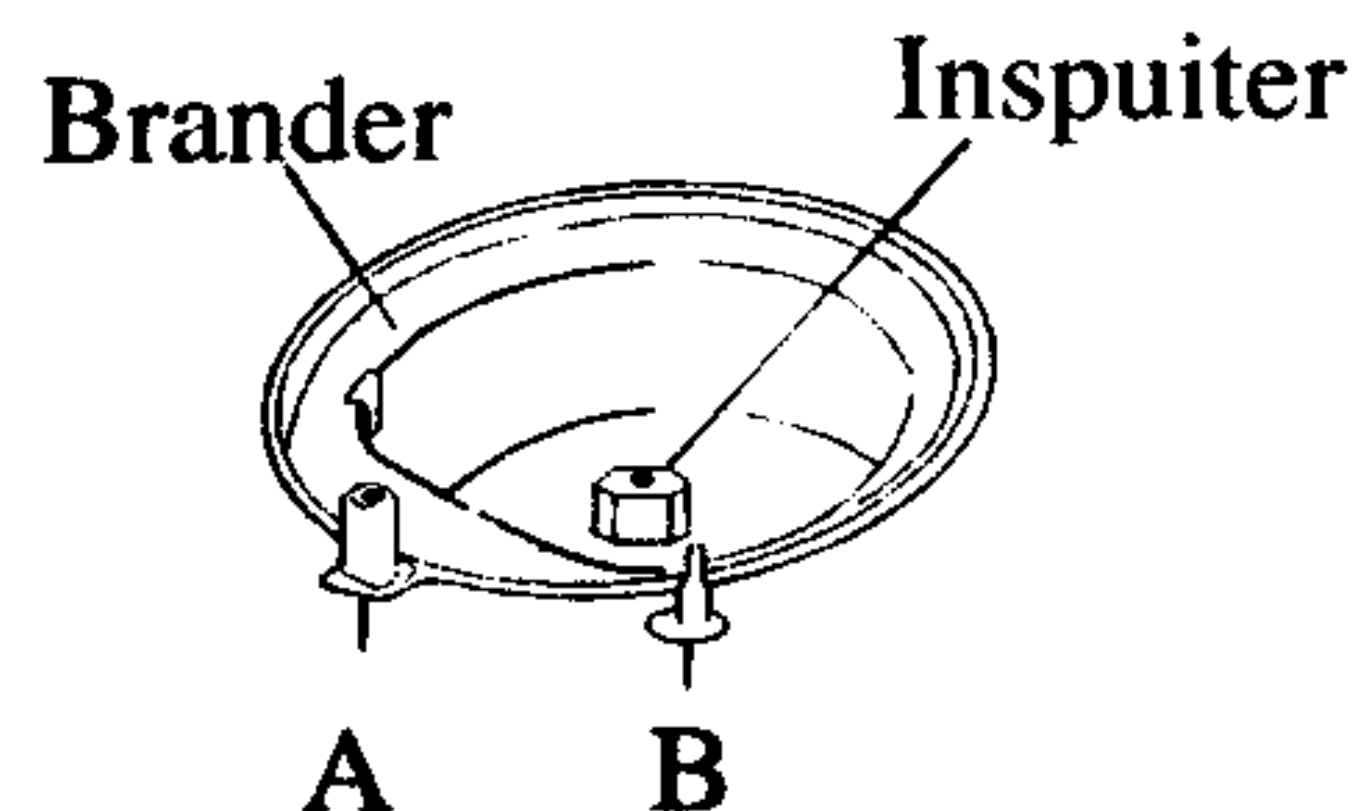
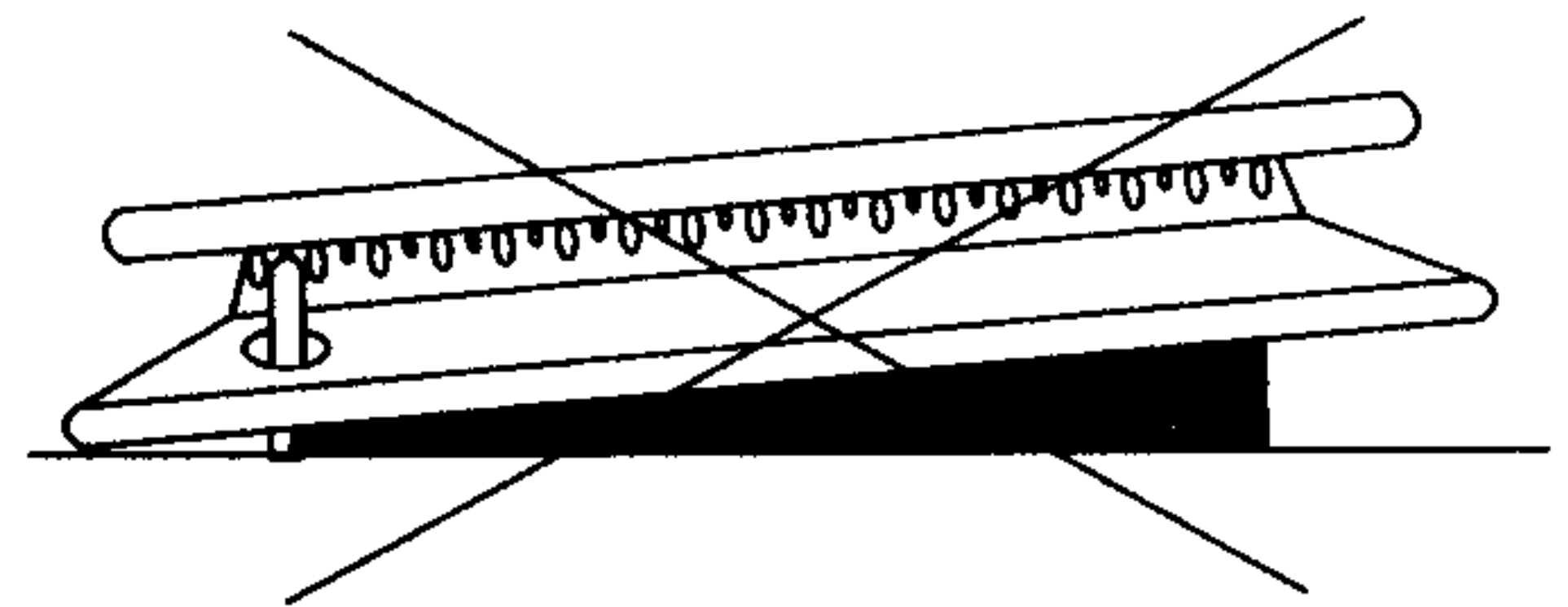
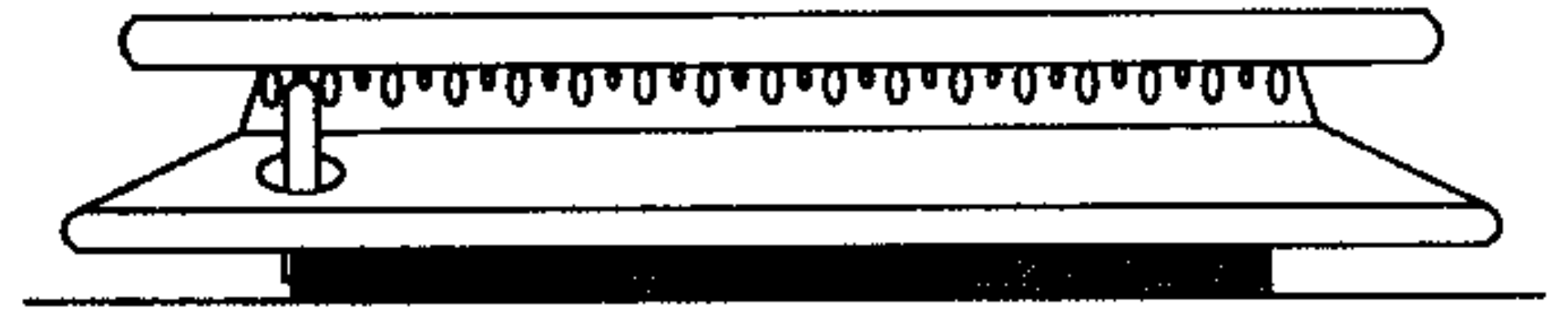
Elke brander is voorzien van een ontstekingselektrode. Zolang u de bedieningsknop ingedrukt houdt, zorgt de automatische ontsteking ervoor dat er een vonk wordt afgegeven tussen de ontstekingselektrode en het branderdeksel.

Warmtesensor (B)

Het gasstel is uitgerust met volledig beveiligde gaskranen (thermische zekering).

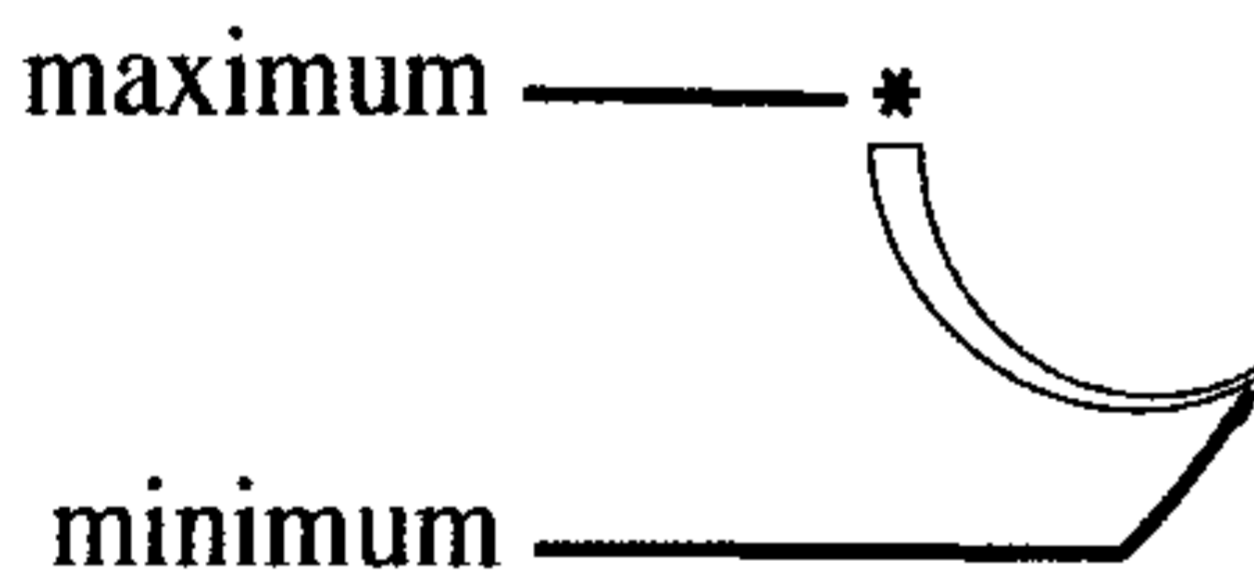
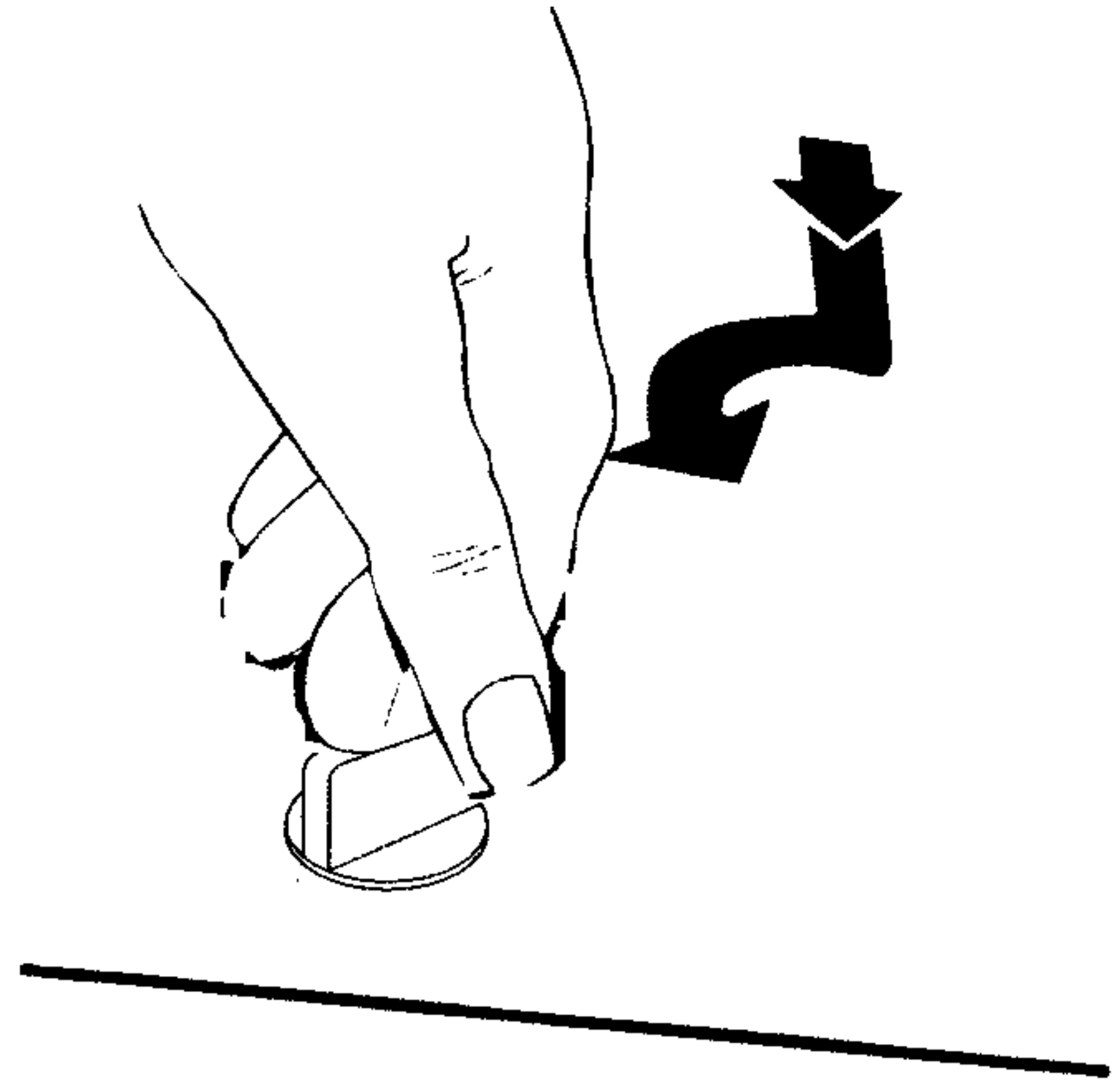
Wanneer de vlam uitgaat, zorgt de warmtesensor na enkele seconden (max. 90 seconden) automatisch voor afsluiting van de gastoevoer.

NB.: Gastoevoer vindt altijd plaats wanneer de bedieningsknop ingedrukt is. Zie startprocedure.



Ignition

1. Depress and turn the control knob for the burner to the left to max. flame *. (Ignition position)
2. The ignition electrode will emit sparks, and when the mixture of gas and air is correct, the burner will be ignited. If it is not possible to connect the unit to mains, a match may be used to ignite the burner.
3. After starting the burner, press the control knob for approx. 10 seconds to activate the automatic thermo-couple (thermo sensor ready).
5. The burner can now be regulated between maximum and minimum.



Maintenance and cleaning

Stainless steel surfaces

Perform daily cleaning with a slightly damp cloth. For more severe soiling, use a liquid cream. Always clean the steel in the direction of the steel finish. To ensure that the steel retains its shine, it is recommended that you use a polishing agent for stainless steel on a regular basis. Always polish in the direction of the steel finish (cross-wise).

Never use steel wool, metal sponges or other abrasive cleaning agents.

Cleaning of gas burners

Clean the control panel and knobs plus the pan grid, as well as burner caps and rings, with ordinary cleansing agents.

Never use scouring powder, Brillo pads, metal pads or other scouring agents on enamelled or painted surfaces!

Avoid boil-over

If water accidentally gets into the edge of the burner head (boil-over) the water must be removed with a lint-free cloth before the burner is turned on again.

Likewise, caps and grids must be thoroughly wiped off before the gas ring is used again so that the boil-over does not permanently scar the enamel or paint.

Mounting

Caution: In order to avoid a hazard this appliance must be installed according to these instructions for installation

The hob unit can be mounted in any type of kitchen with a table surface whose thickness is between 28 mm and 40 mm.

Fixing

Screw the fixing brackets out to such an extent that they can be turned in under the table top. Tighten the brackets on to the table top with an ordinary screwdriver.

Cut-out measurements

One rectangular hole is sawn out for the hob combination chosen.

The depth of the cut-out for any unit is: 490 mm

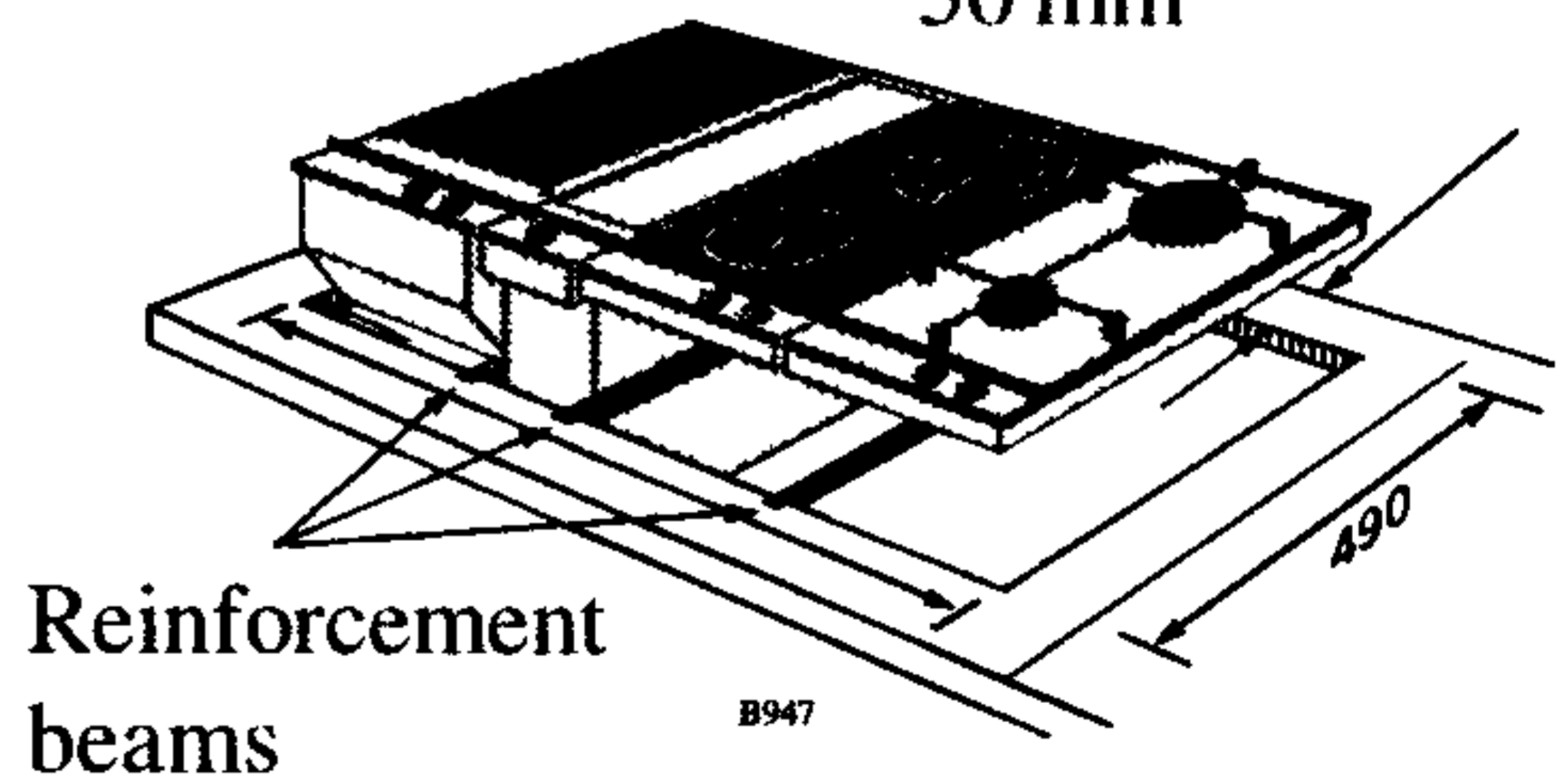
Length of hole = sum of all units' externally measured length, less 20 mm.

Mounting of Reinforcement Beams

A reinforcement Beam, with supporting flanges at each end, is included with each two-burner unit. For unit combinations, a reinforcement beam must be used between each unit.

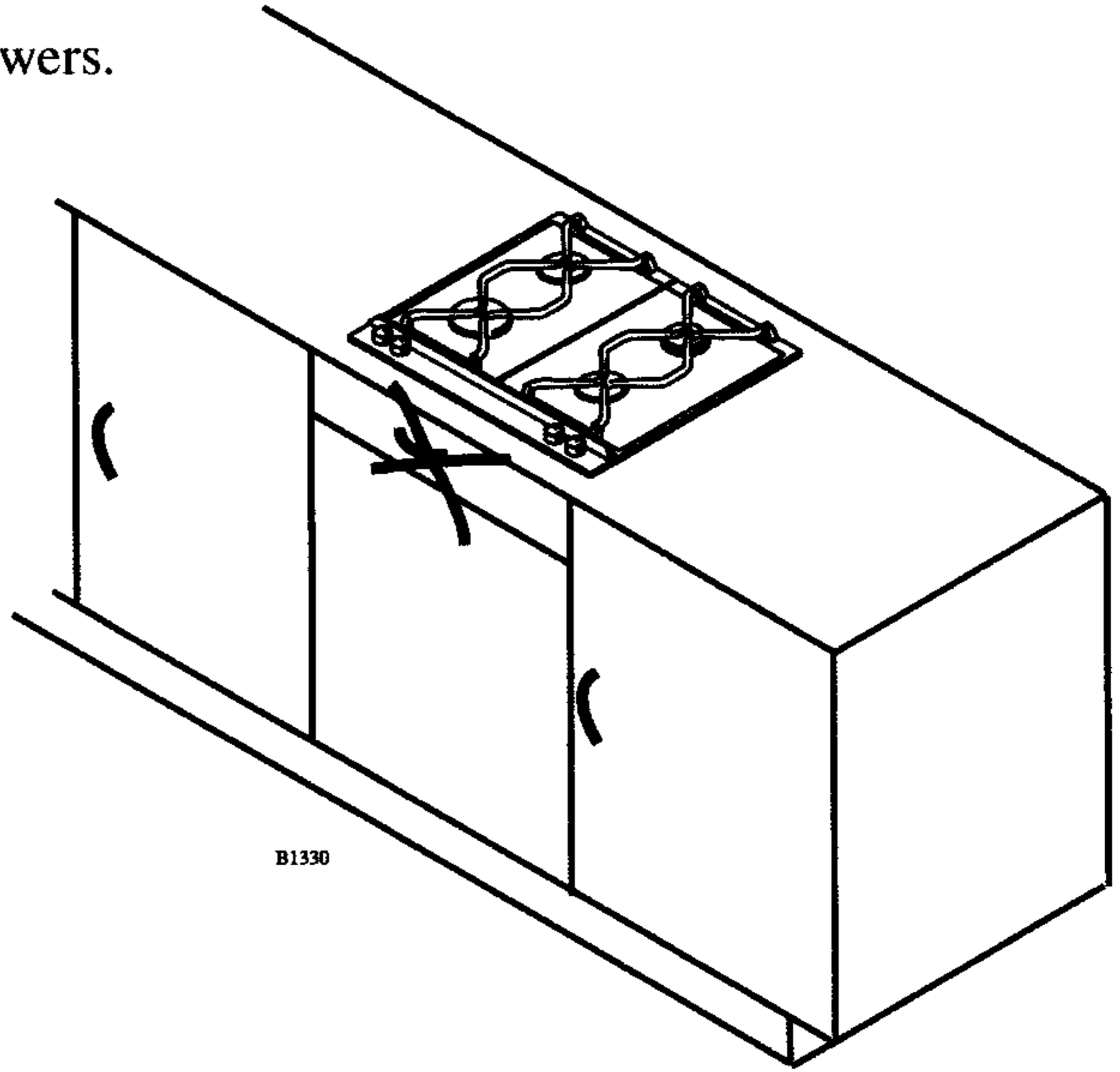
Minimum distance to wall: 150 mm

Minimum distance to wall (non-flammable material): 50 mm



It is not necessary to attach the reinforcement beam to the table surface, as it is held in place by a specially designed moulding, which is incorporated in the hob units flanges.

Do not install the hob above drawers.



B1330

It is not necessary to attach the reinforcement beam to the work top surface, as it is held in place by a specially designed moulding, which is incorporated in the hob units flanges.

The units externally measured length

290 mm:

Two-zone ceramic-top electric hob

Two-burner gas hob

Grill

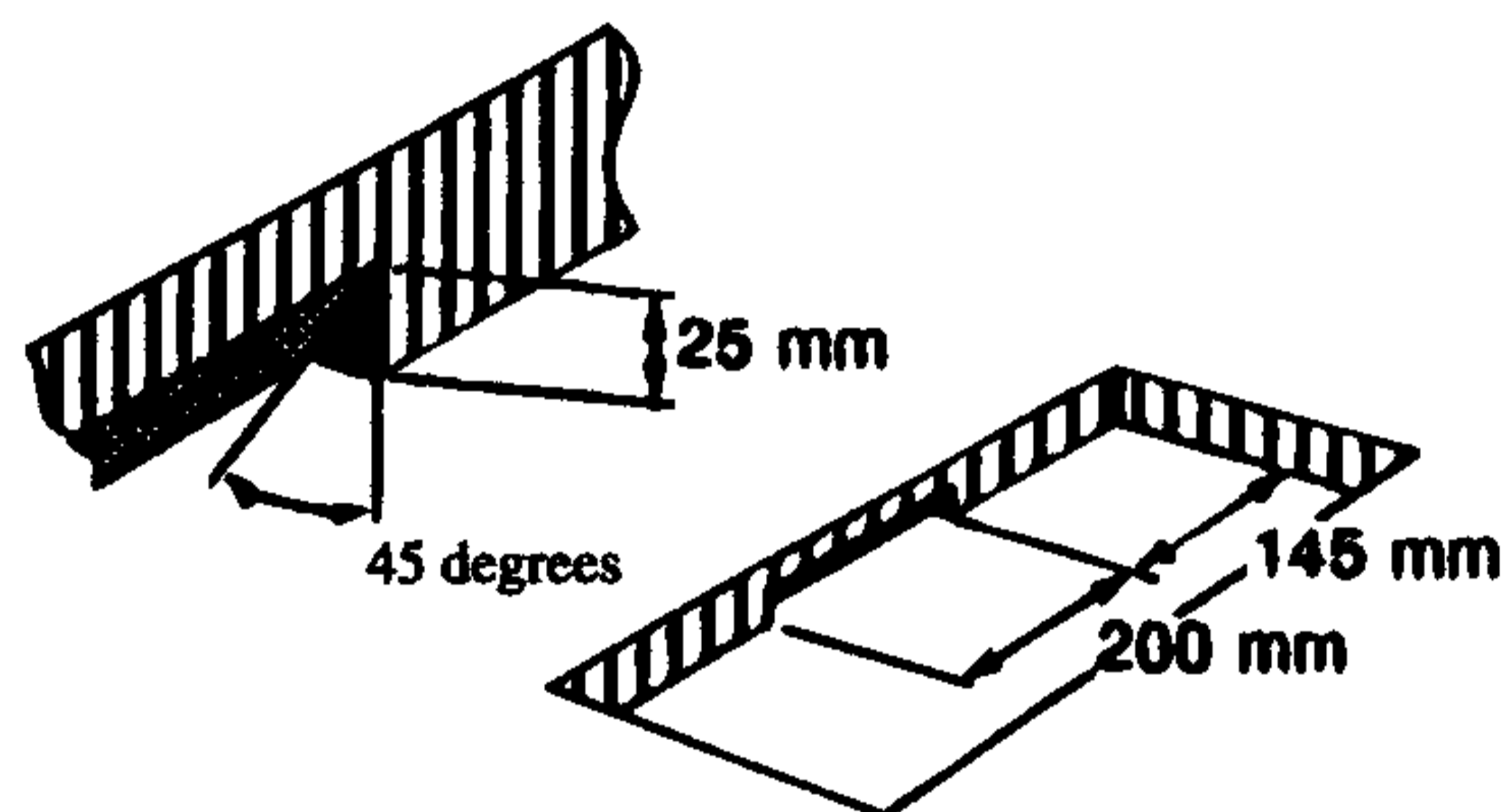
Fryer

Wok

Installation of a single unit

When mounting a single unit, be it a half-or full size unit, in a worktop surface which is thicker than 30 mm, it is necessary to make a special notch in both sides of the cut-out hole, as shown in the adjacent drawing.

The purpose of these notches is to create space for the electrical cables.



Gas installation

In accordance with local requirements for domestic gas cooking appliances.

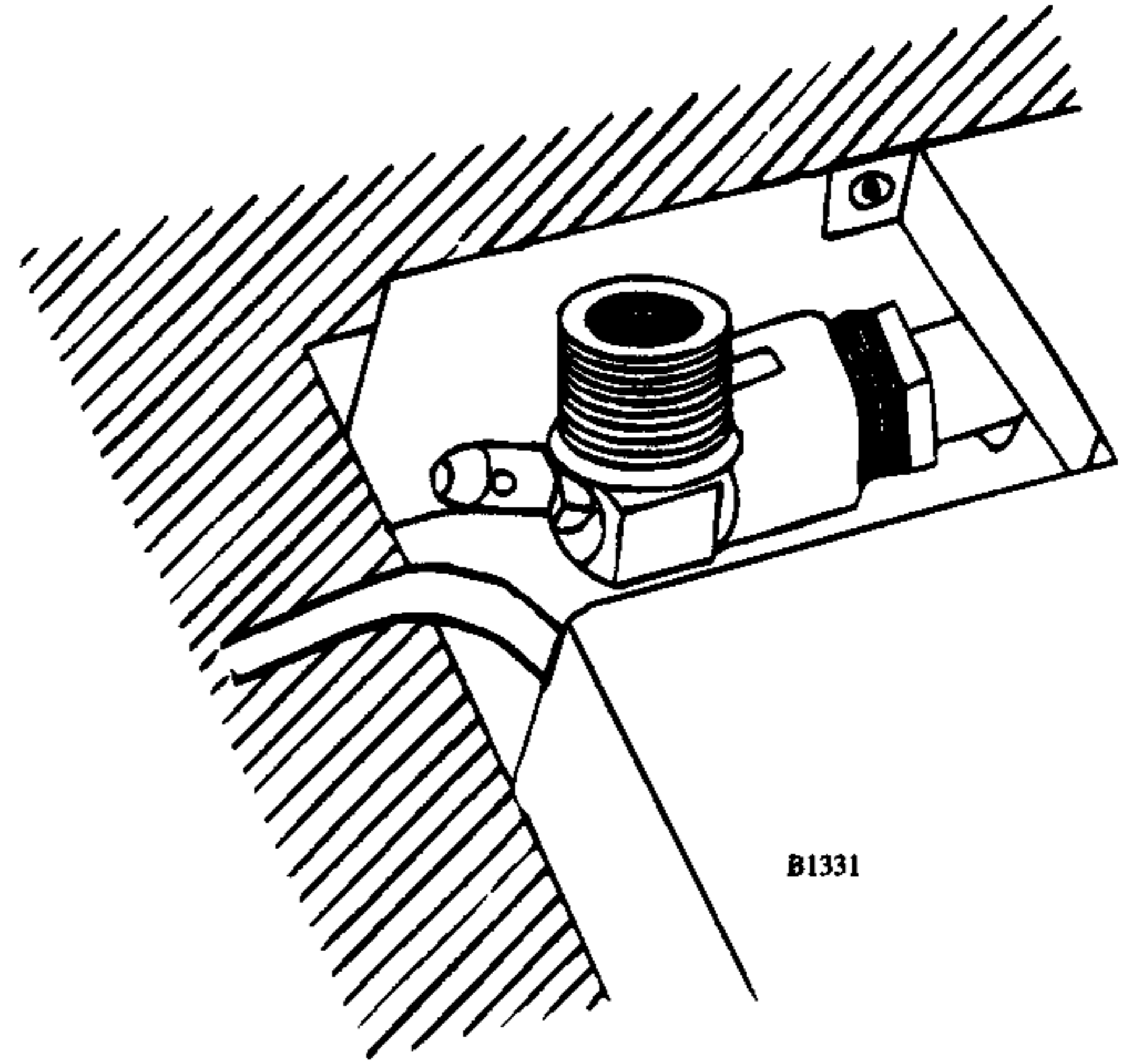
Gas installation must only be carried out by an authorised person. For gas types see technical data.

Gas connection

The gas intake is situated at the lower rear of the appliance. The intake has a ½" conical pipe thread (see fig 1) If the appliance is to be connected to a gas cylinder, conversion with the optional modification kit will be necessary.

Pressure test

The unit should be pressure-tested at Max. 150 mbar.



Technical data

Type of gas

Adjusted to natural gas:

G20 - 20 mbar -

G25 - 25mbar

Category and pressures

BE: II_{2E+3+} 20/25 - 28/37 mbar

NL: II_{2L3B/P} 25 - 30 mbar

Max. nominal load Q na H_s:

Medium sized burner = 1,9 kW x 1

Large sized burner = 2,7 kW x 1

Total= 4,6 kW

FSD

The unit features fully-secured gas taps (thermo-fuse).

H_s = Top calorific value

Q = Nominal load

ID. CE-048AU-0002

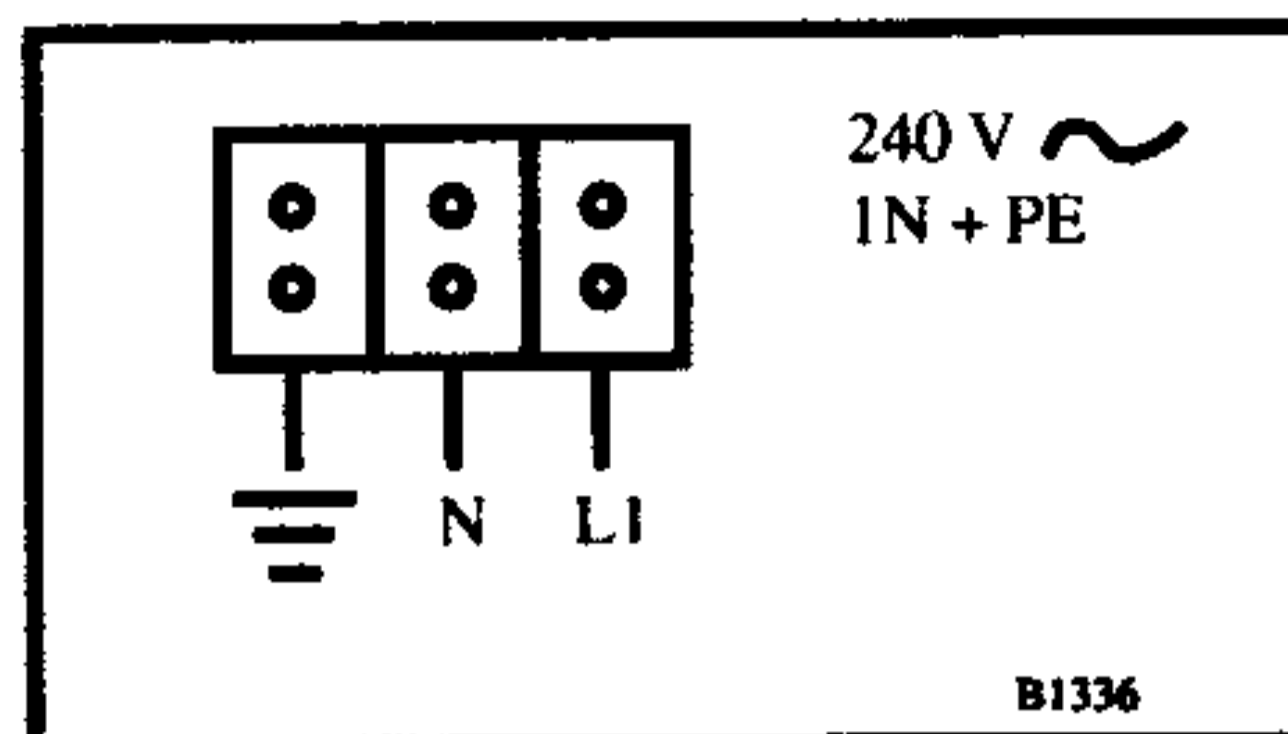
Ignition transformer= 50 HZ - 0,6 VA

Radio-noise reduction

This unit observes the current EEC-directive on radio noise reduction.

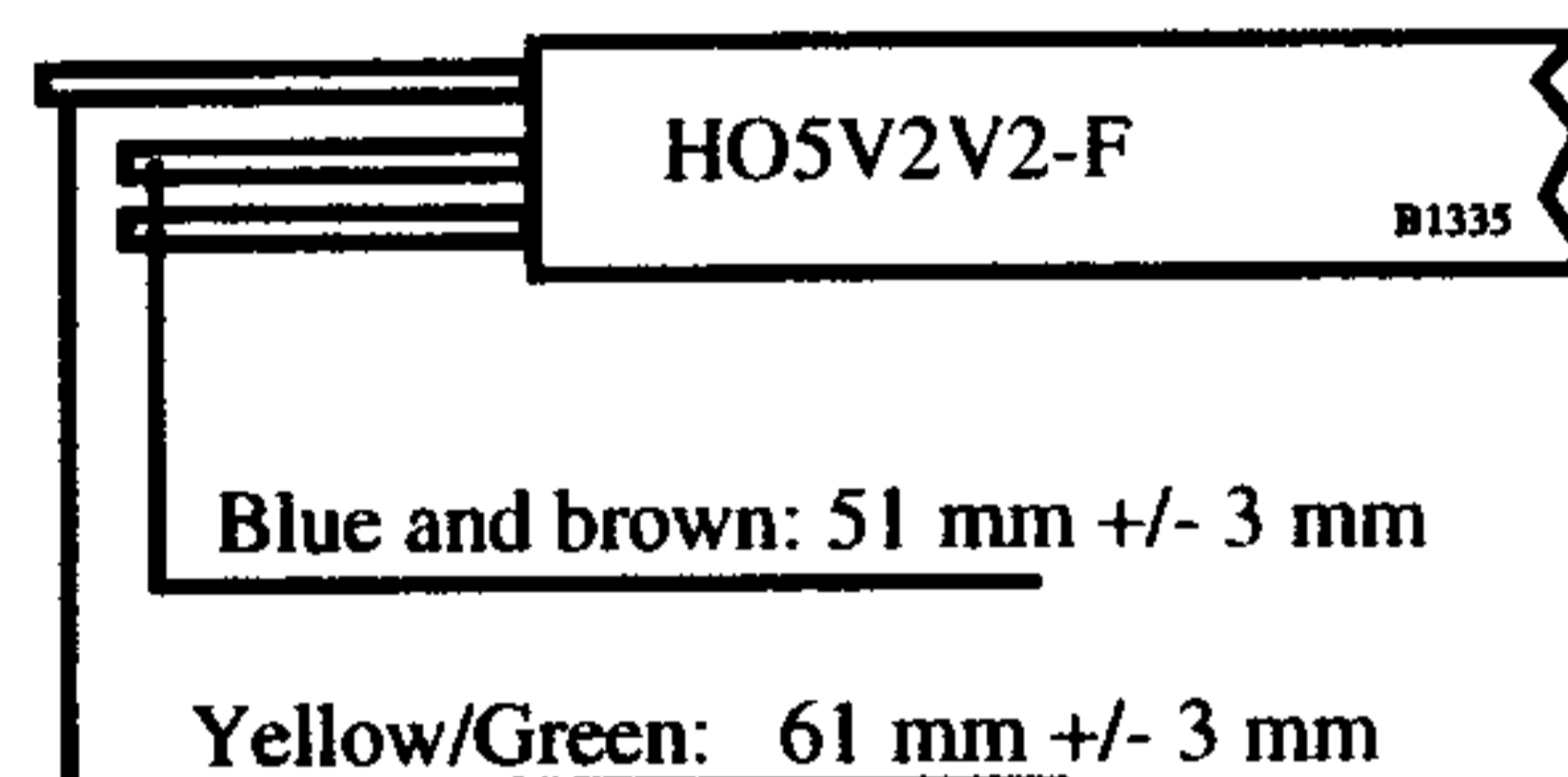
This gas appliance is **CE**-approved and **CE** marked in accordance with the gas appliance Directive (90/396/CEE), the low voltage directive (73/23/CEE) and the EMC directive (89/336/CEE incl. the agreed directive changes.

Cable type 0,75 mm² HO5 V2V2-F



The Dropinett must be connected via an external switch with a contact gap of min. 3 mm (the main switch may be used)

Wiring



Service

If the hob is not working correctly, please carry out the following checks before contacting your local ATAG Service Centre.

IMPORTANT: If you call out an engineer to a fault caused by incorrect use or installation, a charge will be made even if the hob is under guarantee.

Sympton:	Solution
There is no spark when lighting the gas	Check hob is connected to the electricity supply. Check the fuse and replace if necessary.
When the operating knob is released the gas ring goes out again	The operating knob has not been depressed long enough, or has not been depressed sufficiently.
The gas ring burns unevenly	Ensure the cover has been replaced correctly, e.g. after cleaning.

If after all these checks, your hob still does not operate correctly, contact your local ATAG Service Centre.

In-guarantee customers should ensure that the above checks have been made as the engineer will make a charge if the fault is not a mechanical or electrical breakdown.

Please note that it will be necessary to provide proof of purchase for any in-guarantee service calls.

Guarantee

Please refer to the accompanying
guarantee booklet and guarantee card
for guarantee conditions.

Important Advice

This appliance has been constructed to ensure safety. However, repairs performed by non-specialists could impair the safety of the appliance. To ensure safety and prevent any damage, it is recommended to only allow people with the appropriate professional skill to repair this appliance. We recommend that you have this appliance repaired and/or checked only by a your local professional serviceman or by ATAG Service and use only original ATAG parts.

ATAG

Postbus 1033. 6920 BA Duiven. Nederland

For The Electrician Sealing With Silicone

When installing more than one apparatus, adjoining corners must be sealed with silicone.

The silicone enclosed is made to stand the high temperatures of the apparatus.

Therefore, use this enclosed silicone only.

Aan de Monteur

Het dichten met silicone

Bij montage van meerdere apparaten, dienen de hoeken, waar de apparaten tegen elkaar staan, met silicone gedicht worden.

De bijgeleverde silicone, is speciaal ontwikkeld tegen de hoge temperaturen van het apparaat.

Gebruik daarom alleen deze.

An den Installateur Dichtung mit Silikone

Bei der Montierung von mehr als einem Apparat, müssen die Ecken, wo die Apparate zusammenstoßen, mit Silikone abgedichtet werden.

Das mitgelieferte Silikone kann die hohe Temperatur des Apparates tolerieren.

Daher dürfen Sie nur dieses verwenden.

Per l'installatore:

Mezzo di otturazione: silicone

Quando installa più di un apparecchio, deve utilizzare la silicone per otturare gli angoli dove gli apparecchi si raggiungono.

La silicone qui acclusa sopporta la temperatura più alta dell'apparecchio.

Dunque questa silicone é l'unica che debba utilizzare.

Reserve A L'installateur

Scellage au silicone

En cas de combinaison de plusieurs sets, il est nécessaire d'appliquer du silicone comme indiqué sur la figure ci-dessous.

Utilisez uniquement le tube fourni avec votre appareil, ce silicone étant prévu pour supporter des températures élevées.

