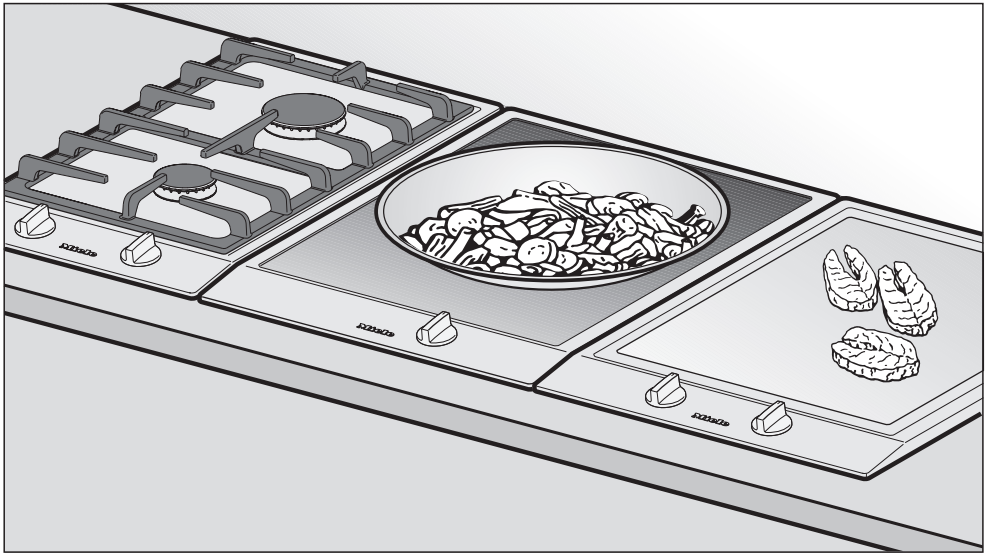
Miele

Operating and installation instructions



Salamander
CS 1421

To avoid the risk of accidents or damage to the appliance it is **essential** to read these instructions before it is installed and used for the first time.

en - GB

M.-Nr. 07 180 450

Contents

Guide to the appliance 4

Warning and Safety instructions 5

Caring for the environment 10

Before using for the first time 11

Operation 12
Raising and lowering the browning unit 12
Switching on and off 12
To brown or crisp food 13
Keeping food warm 13
Useful tips 13
After use 13

Safety features 14
Thermal retraction stop sensor 14
Height recognition 14
Overheating protection 14
Obstruction sensor 14

Cleaning and care 15
Stainless steel 16

Problem solving guide 17

Optional accessories 18

Contents

Safety instructions for installation 19

Appliance and building-in dimensions 22

Preparing the worktop 23

Installation of several appliances 24

Fixing the spring clamps and spacer bars 26

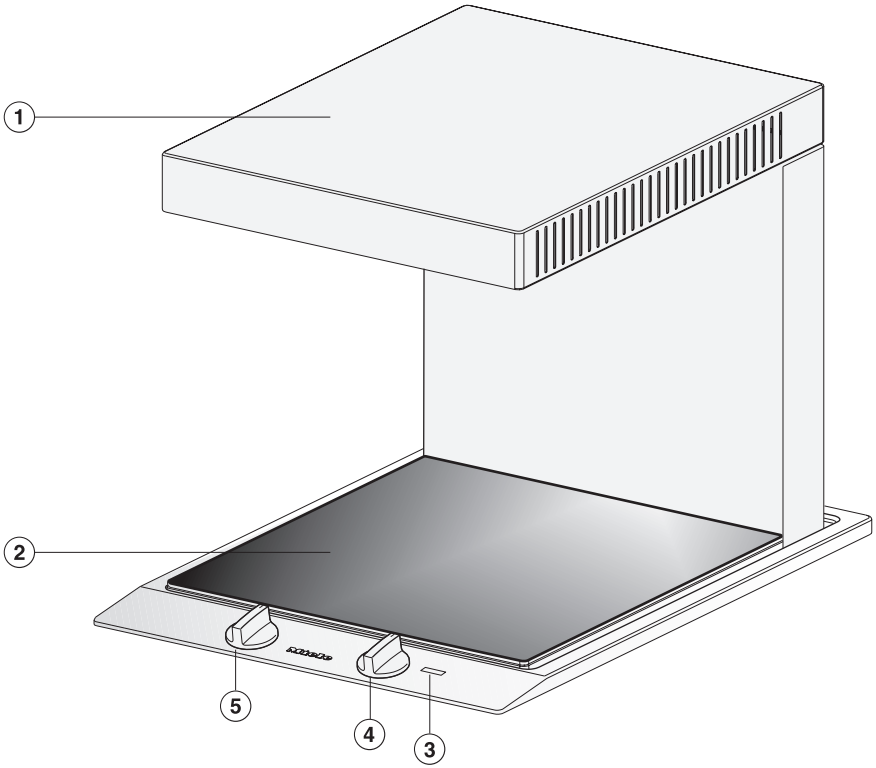
Installing the appliance(s) 28

General installation tips 29

Electrical connection 30

After sales service, data plate 32

Guide to the appliance



① Motor-driven browning unit

② Standing surface, removable

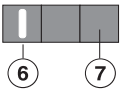
③ Display

Controls:

④ For setting the power level

⑤ For selecting the height of the browning element

Display



⑥ In-operation indicator

⑦ Residual heat indicator

This appliance complies with all relevant local and national safety requirements. Improper use can, however, present a risk of both personal injury and material damage.

To avoid the risk of accidents and damage to the appliance, please read these instructions carefully before installation and before using it for the first time. They contain important notes on the installation, safety, operation and care of the appliance.

Keep these instructions in a safe place and ensure that new users are familiar with the contents. Pass them on to any future owner.

Correct application

▶ This appliance is intended for domestic use only and may only be used as described in these instructions. Any other usage is at the owner's risk and could be dangerous. The manufacturer cannot be held liable for damage resulting from the incorrect or improper use of the appliance.

▶ This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they are supervised while using it or have been shown how to use it correctly by a person responsible for their safety.

Safety with children

▶ This appliance is only intended for use by adults who have read these instructions. It is not a toy! To avoid the risk of injury, keep children well away from it and do not let them play with it or use the controls. They will not understand the potential dangers posed by it. They should be supervised whenever you are working in the kitchen.

▶ Older children may use the appliance only when its operation has been clearly explained to them and they are able to use it safely, recognising the dangers of misuse.

▶ The ceramic surface of the browning unit and the standing surface become hot when used, and remain so for quite a while after the appliance has been switched off. To safeguard against burning, keep children well away from the appliance at all times.

▶ The heating element glows very brightly. Do not allow children to look directly at the heating element

▶ Do not store anything which might arouse a child's interest in storage areas above or next to the appliance. Otherwise they could be tempted into climbing onto the appliance with the risk of burning themselves.

▶ Take care that children are not able to pull hot dishes down onto themselves from the appliance. Danger of burning and scalding.

▶ Packaging, e.g. cling film, polystyrene and plastic wrappings, must be kept out of the reach of babies and young children. Danger of suffocation. Dispose of or recycle all packaging safely as soon as possible.

Technical safety

▶ Installation, maintenance and repairs may only be carried out by a suitably qualified and competent person in strict accordance with current national and local safety regulations. Repairs and other work by unqualified persons could be dangerous. The manufacturer cannot be held liable for unauthorised work.

▶ Before installation, check the appliance for visible signs of damage. Under no circumstances should you use a damaged appliance. A damaged appliance is dangerous.

▶ The electrical safety of this appliance can only be guaranteed when continuity is complete between it and an effective earthing system which complies with local and national safety regulations. It is most important that this basic safety requirement is present and tested regularly, and where there is any doubt the household wiring system should be inspected by a qualified electrician.
The manufacturer cannot be held liable for the consequences of an inadequate earthing system (e.g. electric shock).

▶ Before connecting the appliance to the mains supply, make sure that the voltage and frequency correspond to the rating on the data plate.
This data must correspond in order to avoid the risk of damage to the appliance. Consult a qualified electrician if in any doubt.

▶ Do not connect the appliance to the mains electricity supply by an extension lead or a multi-socket unit. These do not guarantee the required safety of the appliance (e.g. danger of overheating).

▶ For safety reasons, this appliance may only be used when it has been built in.

▶ This appliance may be connected via a fused plug and switched socket. If you wish to connect it to a fused spur connection unit, or if the appliance is supplied without a plug, it must be installed and connected by a suitably qualified and competent person in strict accordance with current local and national safety regulations. The manufacturer cannot be held liable for damage caused by incorrect installation or connection.

▶ If the connection cable is damaged, it must be replaced by a suitably qualified electrician with a specialist connection cable of type H 05 V V - F (pvc insulated), available from Miele.

▶ Never open the housing of the appliance.
Tampering with electrical connections or components and mechanical parts is highly dangerous to the user and can cause operational faults.

▶ While the appliance is under guarantee, repairs should only be undertaken by a service technician authorised by the manufacturer. Otherwise the guarantee will be invalidated.

▶ During installation, maintenance and repair work, the appliance must be disconnected from the mains electricity supply. It is only completely isolated from the electricity supply when:

– the mains fuse is disconnected,
– the screw-out fuse is removed (in countries where this is applicable),
– it is switched off at the isolator.
– it is switched off at the wall socket and the plug removed.
– it is switched off at the fused spur connection unit.

▶ Ensure that current is not supplied to the appliance until after maintenance or repair work has been carried out.

▶ Faulty components must only be replaced by genuine Miele original spare parts. The manufacturer can only guarantee the safety of the appliance when Miele replacement parts are used.

▶ Do not use the appliance if the ceramic surface of the browning unit is cracked, chipped or damaged in any way. Switch it off immediately, and disconnect it from the mains electricity supply. Danger of electric shock.

▶ In countries where there are areas which may be subject to infestation by cockroaches or other vermin, pay particular attention to keeping the appliance and its surroundings in a clean condition at all times. Any damage which may be caused by cockroaches or other vermin will not be covered by the guarantee.

Correct use

▶ The appliance gets hot when in use and remains hot for quite a while after being switched off. Do not touch it whilst it could still be hot.
Caution: Danger of burning.

▶ For added protection, it is advisable to use heat-resistant pot holders or gloves when using the appliance. Do not let them get damp or wet, as this causes heat to transfer through the material more quickly with the risk of scalding or burning yourself.

▶ Do not heat up unopened tins of food under the browning unit as pressure will build up in the tin, causing it to explode. This could result in injury and scalding or damage.

▶ Do not use the appliance to heat up the room. Due to the high temperatures radiated, objects near the appliance could catch fire. The life of the appliance could also be reduced.

▶ This appliance must not be set up or operated in the open air.

▶ Do not use the appliance as a resting place for anything else. The article could melt or catch fire if the appliance is switched on by mistake or if residual heat is still present.

▶ Do not leave any flammable objects near the appliance. It radiates heat during use, and there is a high risk that articles could melt or catch fire.

▶ Never leave the appliance unattended when it is switched on. Food could burn and become inedible.

▶ If oil or fat catches fire, do not attempt to put out the flames with water. Use a suitable fire blanket, saucepan lid, damp towel or similar to smother the flames.

▶ When using an electric socket near the appliance, care should be taken that the cable of the electrical appliance does not come into contact with a hot surface. The insulation on the cable could become damaged, giving rise to an electric shock hazard.

▶ Make sure that all dishes and crockery used with the appliance are heat-resistant. Never use plastic dishes. Fire hazard.

▶ To avoid the risk of scratches, do not use the top of the browning unit as a resting place for items.

▶ Only use smooth-based dishes. Rough bases will scratch the ceramic surface. Take care to lift dishes onto the standing surface: sliding them into place will cause scuffs and scratches.

▶ Keep the ceramic surface clean. Grains of salt, sugar or sand (e.g. from cleaning vegetables) can cause scratches.

The manufacturer cannot be held liable for damage caused by non-compliance with these Warning and Safety instructions.

Disposal of the packing material

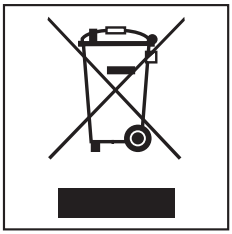
The transport and protective packing has been selected from materials which are environmentally friendly for disposal, and can normally be recycled.

Ensure that any plastic wrappings, bags, etc. are disposed of safely and kept out of the reach of babies and young children. Danger of suffocation.

Rather than just throwing these materials away, please ensure they are offered for recycling.

Disposal of your old appliance

Electrical and electronic appliances often contain materials which, if handled or disposed of incorrectly could be potentially hazardous to human health and to the environment. They are, however, essential for the correct functioning of your appliance. Please do not therefore dispose of it with your household waste.



Please dispose of it at your local community waste collection/recycling centre or contact your dealer for advice. Ensure that it presents no danger to children while being stored for disposal.

It should be unplugged or disconnected from the mains electricity supply by a competent person.

Please stick the extra data plate for the appliance supplied with this documentation in the space provided in the "After sales service" section of this booklet.

Cleaning for the first time

- Remove any protective foil and adhesive labels.
- Clean all surfaces with a damp cloth, and then wipe dry.

The metal components have a protective coating which may give off a slight smell when heated up for the first time. The smell and any vapours will dissipate after a short time, and do not indicate a faulty connection or appliance.

Raising and lowering the browning unit

■ To **raise** the browning unit, turn the left-hand control to ▲.

The browning unit will extend up to its full height, even if you release the control knob back to the ● symbol. You can select any height you wish for the browning unit by turning the control briefly to ▼.

■ To **lower** the browning unit, turn the left-hand control to ▼ and hold it until the browning unit is at the required height or until it is fully lowered.

Do not lower the browning unit completely until the residual heat indicator has gone out.

Switching on and off

Do not leave the appliance unattended whilst it is being used.

The appliance is **switched on** by turning the right-hand control to the required power setting, and **switched off** by turning the control back to "0".

The control can be turned clockwise or anti-clockwise to switch the appliance on and off.

▮ lights up in the display after the appliance has been switched on,

The residual heat indicator comes on as soon as a certain temperature is reached. It only goes out once the ceramic surface of the browning unit can be touched safely.

The appliance only heats up when the browning unit is raised to at least 70 mm.

To brown or crisp food

- Raise the browning unit.
- Place the dish containing food to be browned on the standing surface.
- Lower the browning unit until the distance between the food and the heating element is approx. 3-5 cm.
- Turn the right-hand control to setting "12". Make sure that the control is exactly positioned at the "12".

The food will be browned in 3-5 minutes, depending on how brown or crisp you would like it to be.

Only one dish of food can be browned at a time.

Keeping food warm

Dishes can be kept warm for a few minutes under the salamander.

- Raise the browning unit.
- Place the dish containing the food to be kept warm on the standing surface.
- Lower the browning unit until the distance between the food and the heating element is approx. 10 cm.
- Turn the right-hand control to a medium setting.

Useful tips

The salamander is perfect for browning and crisping food topped with cheese (e.g. meat and pasta dishes, croque monsieur, vegetable gratin) and caramelised sweet dishes such as crème brûlée.

The salamander cannot be used to re-heat food.

After use

- Switch the appliance off.
- Clean the appliance after each use while it is still warm to the touch (see "Cleaning and care").
- Do not lower the browning unit until the residual heat indicator has gone out.

Thermal retraction stop sensor

Your salamander is fitted with a thermal retraction stop sensor to prevent damage to the appliance when lowering the browning unit. This ensures that the browning unit can only be fully lowered once the appliance has cooled down sufficiently, i.e. once the residual heat indicator has gone out.

Height recognition

The appliance only heats up when the browning unit is raised to at least 70 mm above the standing surface.

Overheating protection

The halogen heating element in the browning unit is fitted with overheating protection. This switches off the heating element automatically before the ceramic surface overheats. Once the ceramic surface has cooled down to a safe level, the heating element will automatically switch back on again. You can tell that the overheating protection has activated because the heating switches on and off even when the highest setting is selected

Obstruction sensor

If the browning unit meets an obstruction (e.g. a dish) whilst it is being lowered, it stops immediately and rises again by approx. 10 mm.

Miele offer a range of branded cleaning and conditioning agents for your appliance. See “Optional accessories”.

⚠ Do not use a steam cleaning appliance to clean this appliance. The steam could reach the electrical components and cause a short circuit.

Clean the appliance regularly, preferably after each use. Allow the appliance to cool down to a safe temperature before cleaning. To avoid water marks and limescale deposits, use a soft cloth to dry surfaces that have been cleaned with water.

To avoid damaging the surface of your appliance, do not use:

– cleaning agents containing soda, alkalines, ammonia, acids or chlorides,

– cleaning agents containing descaling agents,

– stain or rust removers,

– abrasive cleaning agents, e.g. powder cleaners and cream cleaners,

– solvent-based cleaning agents,

– dishwasher cleaner,

– grill and oven cleaners,

– glass cleaning agents,

– hard, abrasive brushes or sponges, e.g. pot scourers, brushes or sponges which have been previously used with abrasive cleaning agents,

– sharp pointed objects (these can damage the seal between the frame and the worktop).

Stainless steel

The ceramic and stainless steel hob cleaner is suitable for cleaner stainless steel surfaces (see "Optional accessories").
To help prevent resoiling, we recommend a stainless steel conditioner (see "Optional accessories").
Apply sparingly with a soft cloth.

Do not use a stainless steel cleaning agent on **printed** surfaces. This would rub off the print. These areas should be only cleaned with an E-Cloth or with a solution of warm water and a little washing-up liquid applied with a soft sponge.

Standing surface

Clean the standing surface after **each** use using an E-Cloth or with a solution of warm water and a little washing-up liquid applied with a soft sponge. Stubborn soiling should be soaked first. After cleaning, dry with a clean, soft cloth.

The standing surface must not be cleaned in a dishwasher.

You can remove the standing surface to clean it and to access the building-in frame underneath it for cleaning.

Make sure that the standing surface is in the correct position when you replace it. If it is not positioned correctly, you will not be able to lower the browning unit to its full extent.

Building-in frame

Clean the building-in frame regularly. Remove any food deposits or liquid immediately. Clean it with an E-Cloth or with a solution of warm water and a little washing-up liquid applied with a soft sponge. Dry it thoroughly with a clean, soft cloth.

Ceramic surface of the browning unit

Remove coarse soiling with a damp cloth.

Then clean the surface with a suitable ceramic and stainless steel hob cleaner (see "Optional accessories") applied with kitchen paper or a clean cloth. Do not apply cleaner whilst the surface is still hot, as this could result in marking. Please follow the manufacturer's instructions.

Finally, wipe the surface with a damp cloth, then polish dry with a clean, soft cloth. Ensure that all cleaner residues are removed. Residues can burn onto the surface the next time it is heated up and cause damage.

Installation work and repairs to electrical appliances must only be carried out by a suitably qualified and competent person in strict accordance with current local and national safety regulations (BS 7671 in the UK). Repairs and other work by unqualified persons could be dangerous. The manufacturer cannot be held liable for unauthorised work.

What to do if ...

... you cannot raise the browning unit.

Check whether

– food deposits have hardened or anything has become stuck in the gap around the browning unit.

– the mains fuse has tripped. If the fuse has blown, contact a qualified electrician or the Miele Service department.

... the appliance does not heat up.

Check whether

– the browing unit is raised sufficiently. It must be raised by at least 70 mm.

– the standing surface has been inserted and is positioned correctly.

There was an interruption to the power supply during operation, and the heating has switched itself off.

To operate the appliance again,

– turn the control to "0".

– lower the browning unit fully.

... the halogen heating element switches off intermittently.

This is quite normal and does not indicate incorrect operation or a fault with the appliance.

... when setting "12" is selected, the appliance does not get hot enough for the food to start browning.

Check that the mark on the control is exactly positioned at the "12". The appliance operates at a lower power level when the control is positioned between the "12" and the "0".

... the browing unit cannot be lowered.

Check whether

– the appliance has cooled down sufficiently. The residual heat indicator must have gone out.

– the standing surface is positioned correctly.

... everytime the browning unit is lowered it rises shortly afterwards.

Check whether there is an object between the browning unit and the standing surface (see "Safety features / Obstruction sensor").

Optional accessories

Miele branded cleaning and conditioning products are available for your appliance.

These can be ordered via the internet at www.miele-shop.com, or from Miele (see back cover for contact details) or from your Miele dealer.

Ceramic and stainless steel hob cleaner 250 ml



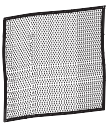
Removes heavy soiling, limescale deposits and light discolouration

Stainless steel conditioning agent 250 ml



Removes water marks, flecks and finger prints.
Helps keep the appliance looking good for longer.

E-Cloth (microfibre cloth)



Removes finger marks and light soiling.

Fit the wall units and extractor hood before fitting the appliance to avoid damaging the surface.

▶ The veneer or laminate coatings of worktops (or adjacent kitchen units) must be treated with 100 °C heat-resistant adhesive which will not dissolve or distort.
Any backmoulds must be of heat-resistant material.

▶ This appliance may only be used in mobile installations such as ships if a risk assessment of the installation has been carried out by a suitably qualified engineer.

▶ The salamander must not be installed directly next to a barbecue grill (CS 1312/1322) or a Tepan Yaki (CS 1326). It is essential to maintain a distance of at least 150 mm between these two appliances.

▶ After installation, ensure that the connection cable is without hindrance and that there is no mechanical obstruction which could damage it.

▶ Ensure that the electrical cable is installed in such a way that it does not touch any parts of the appliance which become hot. The cable will be damaged by extreme heat.

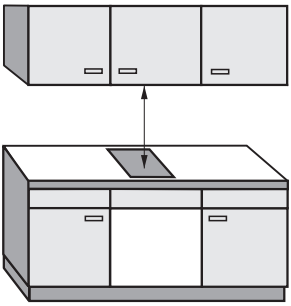
▶ Observe carefully the safety distances given on the following pages.

▶ Do not use any sealant except where expressly instructed to do so. The seal underneath the appliance provides a sufficient seal for the worktop.

All dimensions in this instruction booklet are given in mm.

Safety instructions for installation

Safety distance above the appliance



A minimum distance must be maintained between the appliance and the cooker hood above it. See the cooker hood manufacturer's operating and installation instructions for details.

If the manufacturer's instructions are not available for the cooker hood, then a minimum safety distance of at least 760 mm must be maintained. For any flammable objects, e.g. utensil rails, wall units etc, a minimum distance of at least 760 mm must be maintained between them and the appliance below.

When two or more appliances are installed together below a cooker hood, e.g. a salamander and a gas wok, which have different safety distances given in the installation instructions, you should select the greater distance of the two.

Safety distances to the sides of and behind the appliance

Ideally the appliance should be installed with plenty of space on either side. There may be a wall at the rear and a tall unit or wall at one side. On the other side, however, no unit or divider should stand higher than the built-in appliance (see illustrations).

Due to the high temperatures radiated by the appliance, it is essential that a minimum distance of **50 mm** is maintained between the worktop cut-out and the back wall.

The minimum distance ① between the worktop cut-out and a wall or tall unit to the right or left of it is:

40 mm for CS 1212
CS 1221
CS 1234
CS 1223

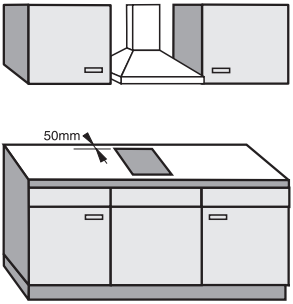
50 mm for CS 1112
CS 1122
CS 1134
CS 1326
CS 1411

100 mm for CS 1012

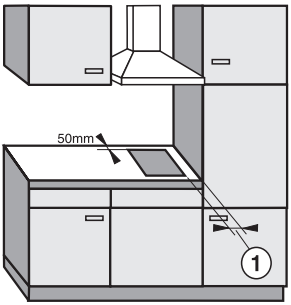
150 mm for CS 1421
CS 1312
CS 1322

200 mm for CS 1034

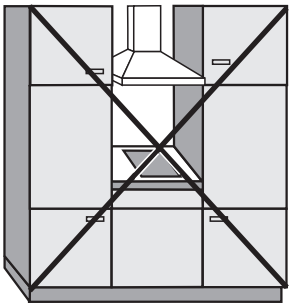
250 mm for CS 1011
CS 1021.



Recommended

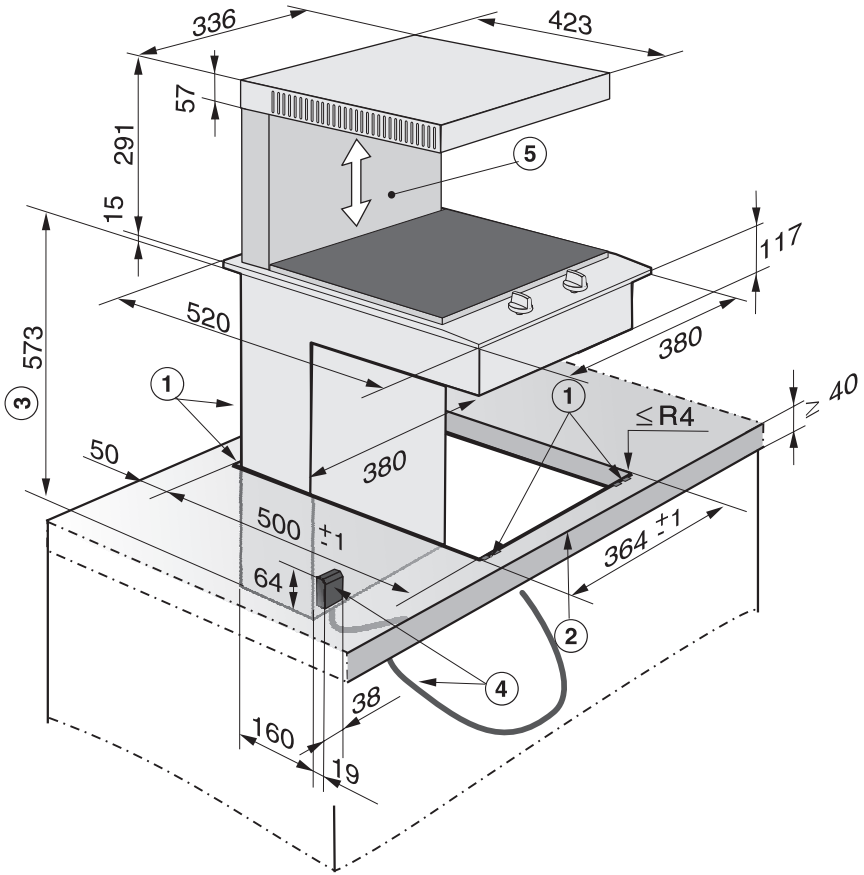


Not recommended



Not allowed

Appliance and building-in dimensions



① Spring clamps

② Front

③ Building-in depth

④ Mains connection box with mains connection cable, L = 2000 mm

⑤ Browning unit, height-adjustable

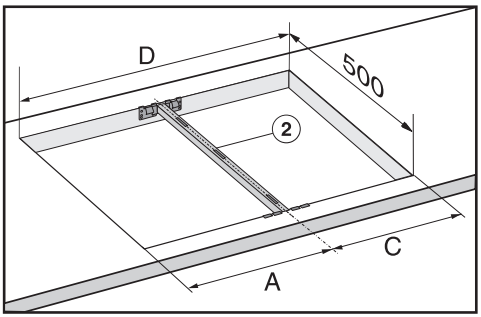
- Make the worktop cut-out for one or more appliances as applicable. Remember to maintain a **minimum safety distance** from the **back wall**, as well as from any **tall unit or side wall** to the right or left of the appliance.
  See "Safety instructions for installation".
- Seal the cut surfaces with a suitable heat-resistant sealant to avoid swelling caused by moisture.
  The materials used must be heat-resistant.

If, during installation, you find that the seals on the corners of the frame are not flush with the worktop surface, the corner radius (≤ R4) can be carefully scribed to fit.

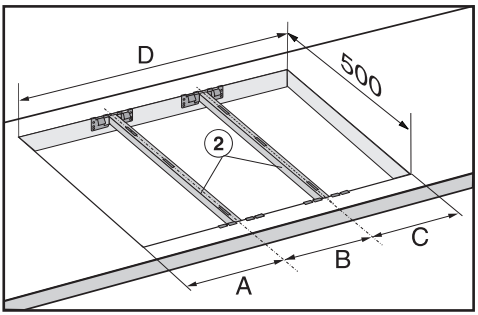
Installation of several appliances

When installing two or more appliances next to each other a spacer bar ② must be used between each one.
See "Fixing the spring clamps and spacer bars".

Worktop cut-out - two appliances



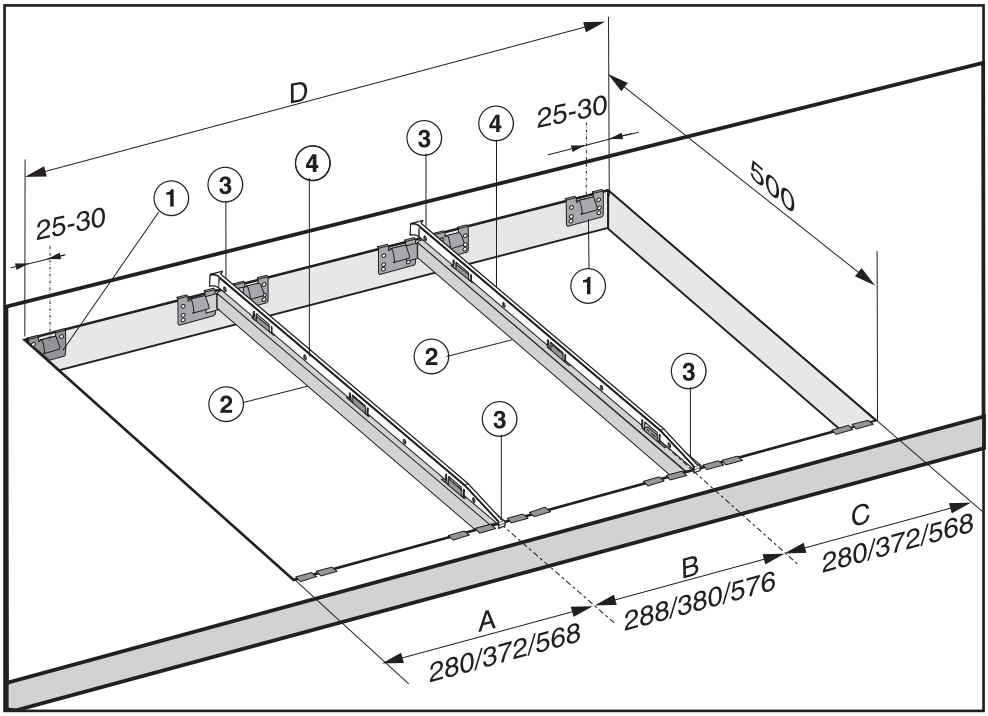
Worktop cut-out - three appliances



To calculate the cut-out width (D) required:

Add up the widths of each appliance (e.g. width A + B + C etc.) and subtract 16 mm from this figure
(i.e. 8 mm is taken off either end of the appliance run).

Number of appliances	Appliance width in mm	Worktop cut-out in mm
1	288	288 - 16 = **272**
2	288, 288	288 + 288 - 16 = **560**
2	288, 380	288 + 380 - 16 = **652**
3	288, 288, 288	288 + 288 + 288 - 16 = **848**
3	288, 288, 380	288 + 288 + 380 - 16 = **940**



① Spring clamps

② Spacer bars

③ Gap between spacer bar and worktop

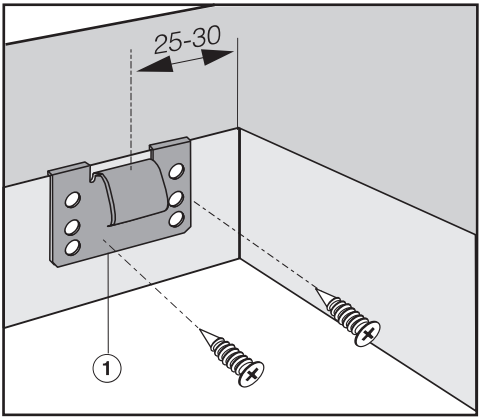
④ Sealing strip

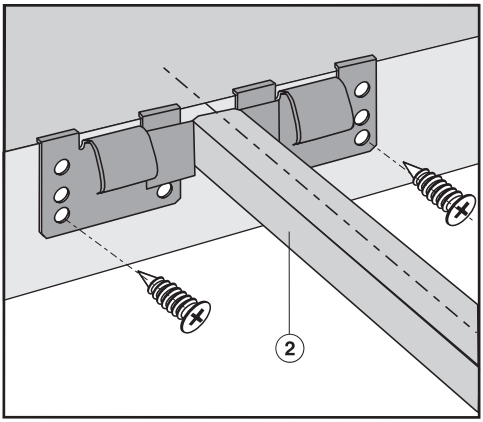
The illustration shows a worktop cut-out with spring clamps ① and spacer bars ② for 3 appliances.

An additional spacer bar is required for each additional appliance. The position for securing each additional spacer bar will depend on the width of appliance **B** (288 mm / 380 mm / 576 mm).

Fixing the spring clamps and spacer bars

Wooden worktops

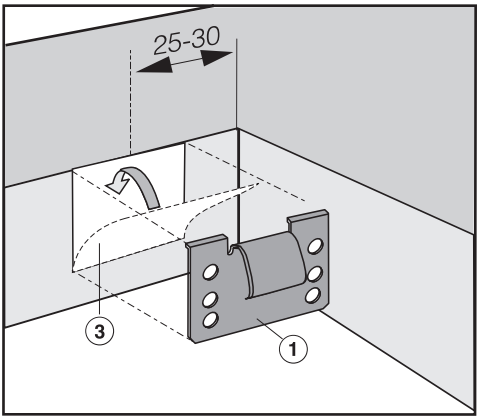


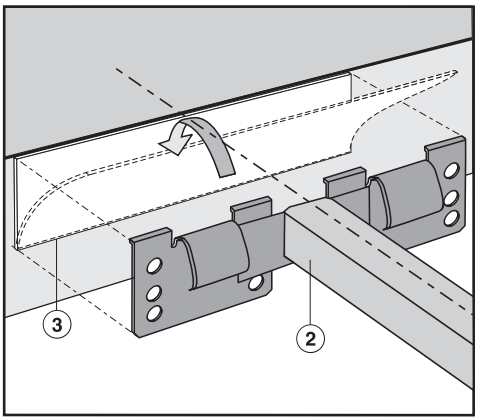


- Position the spring clamps supplied ① and spacer bars ② on the top edge of the cut-out in the positions marked.
- Secure the spring clamps and spacer bars with the 3.5 x 25 mm screws supplied.

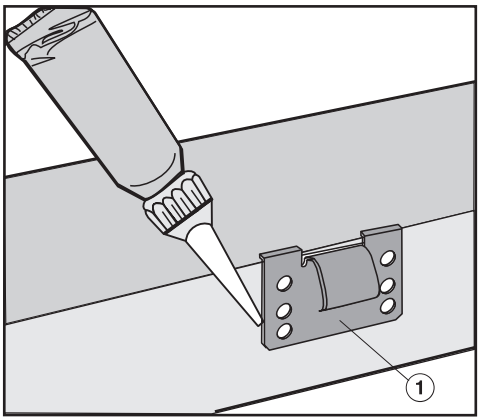
Granite and marble worktops

The screws are not required for granite or marble worktops.

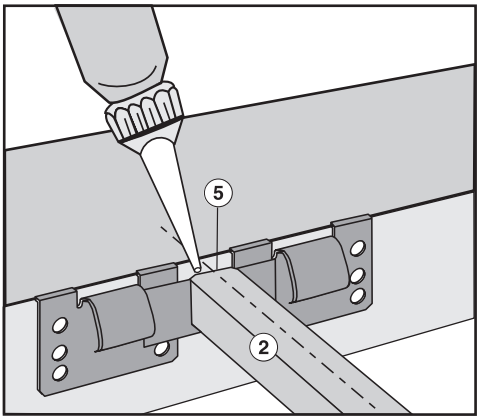




- Position and secure the spring clamps ① and spacer bars ② using strong, double-sided adhesive tape ③.



- Apply silcone to the side edges and the lower edges of the spring clamps ① and spacer bars ②.

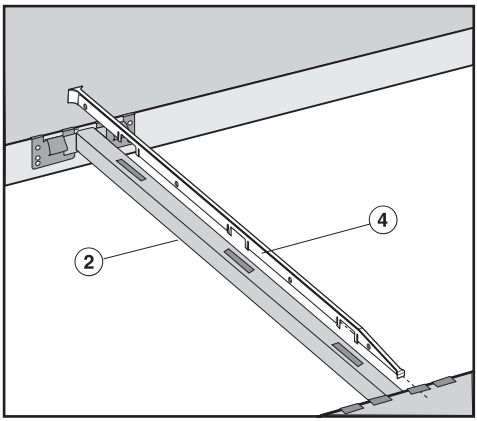


- Then fill gap ⑤ between the spacer bars and the worktop with silicone from the tube supplied.

- Feed the connection cable down through the cut-out.
- Starting at the front, position the appliance in the worktop cut-out.
- Using both hands, press down evenly on the sides of the appliance until it clicks into position. When doing this make sure that the seal under the appliance sits flush with the worktop on all sides. This is important to ensure an effective seal all round. **Do not use sealant.**

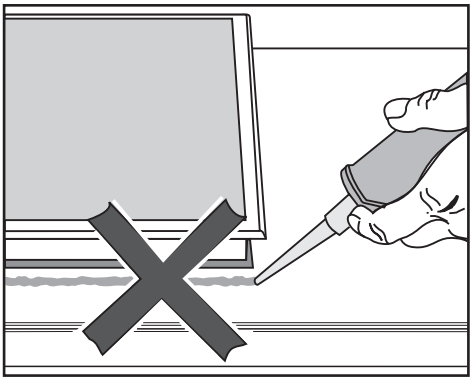
When installing several appliances, a sealing strip must be fitted into each spacer bar.

- Push the appliance to the side until the long slots in the spacer bar can be seen.



- Fit the sealing strip ④ into the long slots in the spacer bar ②.
- Starting at the front, position the next appliance in the worktop cut-out.
- Connect each appliance to the mains (see "Electrical connection").
- Check that each appliance works correctly.

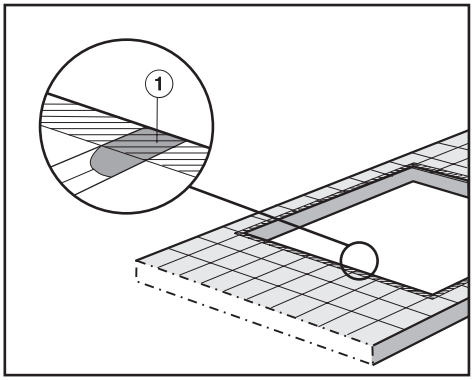
Once installed, the hob can be removed using a special tool.
It can also be pushed up out of the cut-out from below. It must be pushed up from the back first.



Do not use any sealant unless expressly instructed to do so. The sealing strip under the edge of the top part of the appliance provides a sufficient seal for the worktop.

Do not use sealant between the frame of the top part of the appliance and the worktop.
This could cause difficulties if the appliance ever needs to be taken out for servicing and possibly result in damage to the frame or the worktop.

Tiled worktop



Grout lines (1) and the hatched area underneath the appliance must be smooth and even. If they are not, the appliance frame will not sit flush with the worktop and the sealing strip will not provide a good seal between the appliance and the worktop.

Electrical connection

All electrical work should be carried out by a suitably qualified and competent person in strict accordance with current local and national safety regulations (BS 7671 in the UK).

If the connection cable is damaged, it must be replaced by a suitably qualified electrician with a special connection cable of type H 05 V V-F (pvc insulated), available from Miele.

Installation, repairs and other work by unqualified persons could be dangerous. The manufacturer cannot be held liable for unauthorised work.

Ensure power is not supplied to the appliance until after installation or repair work has been carried out.

The appliance must only be operated when built-in. This is to ensure that all electrical parts are shielded. Live parts must not be exposed.

Do not connect the appliance to the mains electricity supply by an extension lead. These do not guarantee the required safety of the appliance.

Please make sure that the connection data quoted on the data plate match the household mains supply.

Connection should be made via a fused plug and switched socket or a double pole fused spur connection unit, or a suitable isolator (as appropriate) which complies with national and local safety regulations and the on/off switch should be easily accessible after the appliance has been built in.

If the switch is not accessible after installation (depending on country) an additional means of disconnection must be provided for all poles.

For extra safety it is advisable to install a suitable residual current device (RCD).

When switched off there must be an all-pole contact gap of at least 3 mm in the isolator switch (including switch, fuses and relays).

Important U.K.

The appliance is supplied for connection to a 230-240 V, 50 Hz supply with a 3-core cable.

The wires in the mains lead are coloured in accordance with the following code:

Green/yellow	= earth
Blue	= neutral
Brown	= live

WARNING
THIS APPLIANCE MUST BE EARTHED

Important

The electrical safety of this appliance can only be guaranteed when continuity is complete between the appliance and an effective earthing system, which complies with local and national regulations. It is most important that this basic safety requirement is present and tested regularly and if there is any doubt the electrical wiring in the home should be inspected by a qualified electrician. The manufacturer cannot be held liable for the consequences of an inadequate earthing system such as an electric shock.

The manufacturer cannot be held liable for damage which is the direct or indirect result of incorrect installation or connection.

After sales service, data plate

In the event of any faults which you cannot remedy yourself, or if the appliance is under guarantee, please contact:

– Your Miele dealer, or

– the Miele Customer Contact Centre (see back cover for address).

Please note that telephone calls may be monitored and recorded to improve our service.

When contacting Miele, please quote the model and serial number of your appliance which are given on the data plate.

N.B. A call-out charge will be applied for service visits where the problem could have been resolved as described in these instructions.

Space in which to stick the extra data plate supplied with the appliance. Ensure that the model number is the same as the one on the front of these instructions.

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