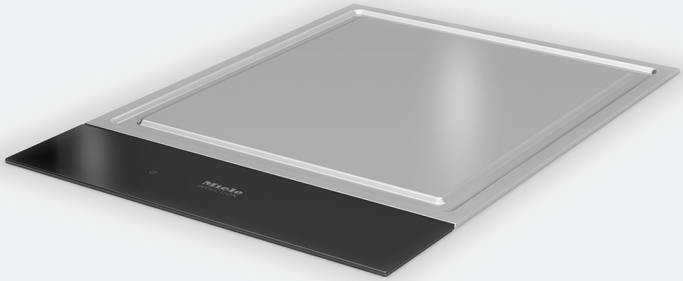
Operating and installation instructions SmartLine Tepan Yaki



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

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Warning and Safety instructions

This Tepan Yaki conforms to current safety requirements. Inappropriate use can, however, lead to personal injury and material damage.

Please read these operating and installation instructions carefully before using the Tepan Yaki for the first time. They contain important information on safety, installation, use and maintenance. This prevents both personal injury and damage to the Tepan Yaki.
Miele cannot be held liable for damage caused by non-compliance with these instructions.

Keep these instructions in a safe place and pass them on to any future owner.

Correct application

▶ This Tepan Yaki is designed for domestic use and for use in similar environments.

▶ This Tepan Yaki is not intended for outdoor use.

▶ This Tepan Yaki is intended for domestic use only to cook food and keep it warm. All other types of use are not permitted.

▶ This Tepan Yaki can only be used by people with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they are supervised whilst using it. They may only use it unsupervised if they have been shown how to use it in a safe way. They must be able to recognise and understand the dangers of misuse.

Safety with children

▶ Children under 8 years of age must be kept away from the Tepan Yaki unless they are constantly supervised.

▶ Children aged 8 and older may only use the Tepan Yaki without supervision if they have been shown how to use it in a safe manner. Children must be able to understand and recognise the possible dangers caused by incorrect operation.

▶ Children must not be allowed to clean the Tepan Yaki unsupervised.

▶ Children should be supervised in the vicinity of the Tepan Yaki. Never allow children to play with the Tepan Yaki.

▶ The Tepan Yaki gets hot when in use and remains hot for quite a while after being switched off. Keep children well away from the Tepan Yaki until it has cooled down and there is no danger of burning.

▶ Danger of burning!
Do not store anything which might arouse a child's interest in storage areas above or behind the Tepan Yaki. Otherwise they could be tempted into climbing onto the Tepan Yaki.

▶ Danger of suffocation! Whilst playing, children may become entangled in packaging material (such as plastic wrapping) or pull it over their head with the risk of suffocation. Keep packaging material away from children.

▶ Activate the system lock to ensure that children cannot switch the Tepan Yaki on by mistake. Use the safety lock when the Tepan Yaki is in use to prevent children from altering the settings selected.

Technical safety

▶ Unauthorised installation, maintenance and repairs can cause considerable danger for the user. Installation, maintenance and repairs must only be carried out by a Miele authorised technician.

▶ Damage to the Tepan Yaki can compromise your safety. Check it for visible signs of damage. Do not use a damaged Tepan Yaki.

▶ Reliable and safe operation of the Tepan Yaki can only be assured if it has been connected to the mains electricity supply.

▶ The Tepan Yaki must not be connected to the inverter of an autonomous power supply such as e.g. **a solar power system**. When the Tepan Yaki is switched on, power surges could result in a safety switch-off. This could damage the electronic module.

▶ The electrical safety of the Tepan Yaki can only be guaranteed when correctly earthed. It is most important that this basic safety requirement is present. If in doubt, the electrical installation should be checked by a qualified electrician.

▶ Before connecting the Tepan Yaki to the mains supply, ensure that the connection data on the data plate (voltage and frequency) match the mains electricity supply. This data must correspond in order to avoid the risk of damage to the appliance.
Compare this data before connecting the appliance. If in any doubt, consult a qualified electrician.

▶ Multi-socket adapters and extension leads do not guarantee the required safety of the appliance (fire hazard). Do not use these to connect the Tepan Yaki to the mains electricity supply.

▶ For safety reasons, this Tepan Yaki may only be used after it has been built in.

▶ This Tepan Yaki must not be installed and operated in mobile installations (e.g. on a ship).

▶ Any contact with live connections or tampering with the electrical or mechanical components of the Tepan Yaki will endanger your safety and may lead to appliance malfunctions.
Do not open the Tepan Yaki housing under any circumstances.

▶ While the Tepan Yaki is under warranty, repairs should only be undertaken by a Miele authorised service technician. Otherwise the warranty is invalidated.

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

▶ The Tepan Yaki is not intended for use with an external timer switch or a remote control system.

▶ If the plug is removed from the connection cable or if the cable is supplied without a plug, the Tepan Yaki must be connected to the electrical supply by a suitably qualified electrician.

▶ If the mains connection cable is damaged, it must be replaced with a special connection cable by an electrician (see “Electrical connection”).

▶ During installation, maintenance and repair work, the Tepan Yaki must be completely 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),
– the plug (if present) is removed from the socket. To do this, pull the plug and not the mains connection cable.

▶ Danger of electric shock.
Do not use the Tepan Yaki if it is damaged or if it suffers damage during use. Switch it off immediately. Disconnect the Tepan Yaki from the electrical supply. Contact Miele Service.

▶ If the Tepan Yaki is built in behind a furniture front (e.g. a door), do not close the furniture door while the Tepan Yaki is in use. Heat and moisture can build up behind the closed furniture door. This can result in damage to the Tepan Yaki, the housing unit and the floor. Do not close the furniture door until the residual heat indicators have gone out.

Correct use

▶ The Tepan Yaki gets hot when in use and remains hot for quite a while after being switched off. There is a danger of burning until the residual heat indicators go out.

▶ Due to the high temperatures radiated, objects left near the Tepan Yaki when it is switched on could start to burn.
Do not use the Tepan Yaki to heat up the room.

▶ Oils and fats can ignite if allowed to overheat. Never leave the Tepan Yaki unattended when cooking with oil or fats. Never attempt to put out oil or fat fires with water. Switch the Tepan Yaki off. Extinguish the flames carefully with a lid or fire blanket.

▶ Do not leave the SmartLine element unattended whilst it is being used. It should be continually monitored whilst boiling and flash frying.

▶ Flames could set the grease filters of a cooker hood on fire. Do not flambé under a cooker hood.

▶ Spray canisters, aerosols and other inflammable substances can ignite when heated. Therefore do not store such items or substances in a drawer under the Tepan Yaki. Cutlery inserts must be heat-resistant.

▶ Heating up food in closed containers e.g. tins or sealed jars results in an increase in pressure will can cause them to explode. Do not use the Tepan Yaki for bottling food or for heating up food in tins.

▶ If the Tepan Yaki is covered, there is a risk of the material catching fire, shattering or melting if the appliance is switched on by mistake or if residual heat is still present. Do not cover the Tepan Yaki, e.g. with a cover, a cloth or protective foil.

▶ When the Tepan Yaki is switched on either deliberately or by mistake, or when there is residual heat present, there is the risk of any metal items left on the Tepan Yaki heating up. Other materials can melt or catch fire. Do not use the Tepan Yaki as a resting place for anything. Always disconnect the Tepan Yaki from the power supply when you have finished using it.

▶ You could burn yourself on the hot Tepan Yaki. Protect your hands with heat-resistant pot holders or gloves when using the Tepan Yaki. Do not let them get wet or damp. Heat transfers through damp and wet material more quickly with the risk of scalding or burning yourself.

▶ When using an electrical appliance, e.g. a hand-held food blender, near the Tepan Yaki, ensure that the cable of the electrical appliance cannot come into contact with the hot Tepan Yaki. This could damage the cable insulation.

▶ Placing hot pans on the sensors and indicators could damage the electronics underneath. Do not place hot pans on the sensors or indicators.

▶ Because induction heating works extremely quickly, the temperature could reach the flash point of oils and fats within a very short time. Do not leave the Tepan Yaki unattended whilst it is being used.

▶ For people fitted with a heart pacemaker: please note that the area immediately surrounding the Tepan Yaki is electromagnetically charged when it is switched on. It is very unlikely to affect a pacemaker. However, if in any doubt, consult the manufacturer of the pacemaker or your doctor.

▶ When switched on, the electromagnetic field of the Tepan Yaki can impair the function of magnetisable objects. Do not leave credit cards, digital storage devices, pocket calculators, etc. in the immediate vicinity of the Tepan Yaki.

▶ Metal objects stored in a drawer under the Tepan Yaki can become hot if the appliance is used intensively for a long time. Do not store any metal objects in a drawer directly under the Tepan Yaki.

▶ The Tepan Yaki is fitted with a cooling fan. If a drawer is fitted directly underneath the built-in Tepan Yaki, ensure that there is sufficient space between the drawer and its contents and the underside of the Tepan Yaki in order to ensure sufficient ventilation for the Tepan Yaki. Do not store pointed or small items or paper in the drawer. They could get in through the ventilation slots or be sucked into the casing by the fan and damage the fan or impair cooling.

▶ The Tepan Yaki gets very hot. Do not use plastic utensils. Even heat-resistant plastic utensils are unsuitable.

Cleaning and care

▶ The steam from a steam cleaning appliance could reach live electrical components and cause a short circuit.
Do not use a steam cleaner to clean the Tepan Yaki.

▶ If the Tepan Yaki is built-in above a pyrolytic oven or cooker, do not use it during a Pyrolytic cleaning programme as this could trigger the overheating protection device on the Tepan Yaki (see “Safety features” – “Overheating protection”).

Caring for the environment

Disposal of the packing material

The packaging is designed to protect the appliance from damage during transportation. The packaging materials used are selected from materials which are environmentally friendly for disposal and should be recycled.

Recycling the packaging reduces the use of raw materials in the manufacturing process and also reduces the amount of waste in landfill sites.

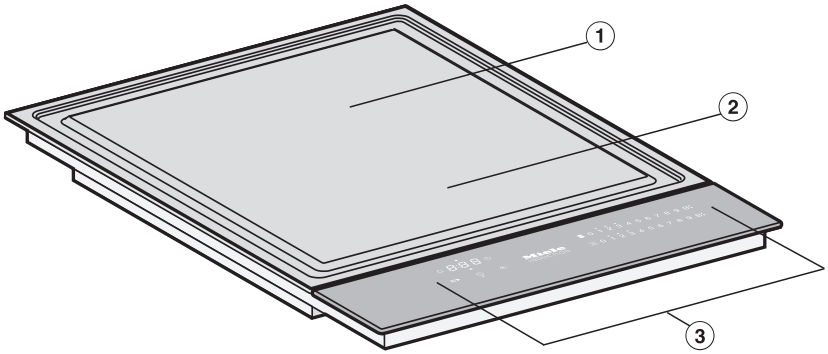
Disposing of your old appliance

Electrical and electronic appliances often contain valuable materials. They also contain specific materials, compounds and components, which were essential for their correct function and safety. These could be hazardous to human health and to the environment if disposed of with your domestic waste or if handled incorrectly. Please do not, therefore, dispose of your old appliance with your household waste.



Please dispose of it at your local community waste collection / recycling centre for electrical and electronic appliances, or contact your dealer or Miele for advice. You are also responsible (by law, depending on country) for deleting any personal data that may be stored on the appliance being disposed of. Please ensure that your old appliance poses no risk to children while being stored prior to disposal.

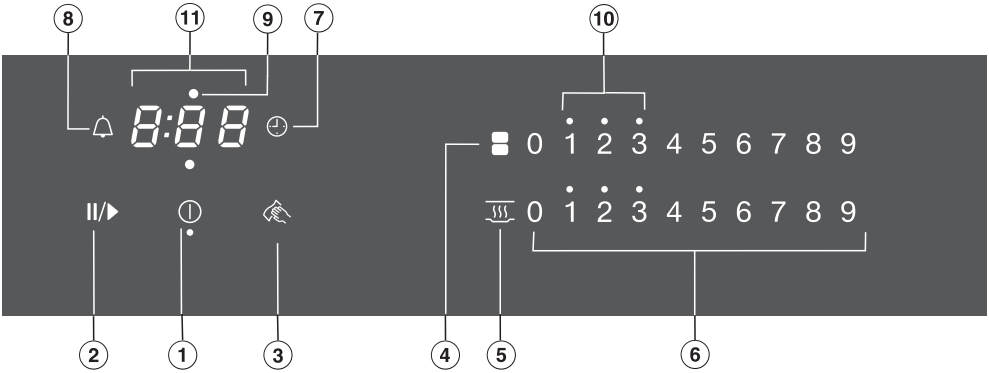
Tepan Yaki



① Rear zone of Tepan
② Front zone of Tepan
③ Controls/Indicators

Guide to the appliance

Controls / Indicators



Sensor controls

① Switching the SmartLine element on/off

② Stop & Go

③ Wipe protection

④ Switching the heating elements on together/separately

⑤ Activating/deactivating the keeping warm function

⑥ Numerical keybank
For setting power levels/minute minder and switch-off times

⑦ Heating element selection, automatic switch-off

⑧ Minute minder

Indicator lights

⑨ Heating element allocation, automatic switch-off

⑩ Residual heat

⑪ Timer display

0:00 to 9:59	Duration
LOC	System lock/safety lock activated
dE	Demonstration mode activated

- 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.
- Remove any protective wrapping and stickers.

Cleaning the SmartLine element for the first time

- Wipe all surfaces with a damp cloth and then dry them.

Switching on the SmartLine element for the first time

The metal components have a protective coating. Smells and possibly some vapours may occur when the SmartLine element is used for the first time. The heating of the induction coils also causes odours in the first few hours of operation. With each subsequent use, the odour is reduced until it disappears completely.

The smell and any vapours given off do not indicate a faulty connection or appliance and they are not hazardous to health.

Please note that the heating-up time for induction hobs is much shorter than on conventional hobs.

The induction principle

The cooking surface of the Tepan Yaki is heated by induction. An induction coil is located under cooking surface. When the Tepan Yaki is switched on, this coil creates a magnetic field which impacts directly on the cooking surface and heats it up.

⚠ Risk of burning due to hot items.
When the Tepan Yaki is switched on either deliberately or by mistake, or when there is residual heat present, there is the risk of any metal items left on the Tepan Yaki heating up.
Do not use the Tepan Yaki as a resting place for anything.
After use, switch the Tepan Yaki off with the ⏻ sensor control.

Cooking process	Setting range
Keeping cooked food warm	1–2
Gently cooking fruit, e.g. apple slices, peach halves, bananas, etc.	3–4
Gently frying vegetables, e.g. leeks, sliced mushrooms, green/ red peppers, onion rings, etc.	4–5
Cooking eggs, fish, meat, sausages, escalopes, vegetables bacon	5–6
Cooking meat, fish, hash browns, potato cakes	6–8
Cooking steak, pancakes, marinated meat	8–9

These settings should only be taken as a guide. Cooking times will vary according to the type, texture and thickness of the food being cooked.

Using the appliance

This SmartLine element is equipped with electronic sensor controls which react to finger contact. For safety reasons, in order to switch the appliance on, the On/Off ⏻ sensor needs to be touched for a little longer than the other sensors.
Each time you touch a sensor, an audible tone sounds.

Only the printed On/Off ⏻ symbol is visible when the SmartLine element is switched off. The other sensor controls light up when the SmartLine element is switched on.

⚠ Malfunction due to dirty and/or covered sensor controls.
If the sensor controls are dirty or covered this could cause them to fail to react, to activate a function or even to switch the appliance off automatically (see “Safety features”, “Safety switch-off”). Placing hot pans on the sensor controls/indicators can damage the electronic unit underneath.
Keep the sensor controls and indicators clean and do not place anything on top of them. Do not place hot pans on them.

The Tepan Yaki has two cooking zones which can be switched on and regulated independently of one another. The entire area can be used when cooking food or keeping large quantities of food warm. For smaller quantities, the rear zone can be used for cooking food whilst the front can be used for keeping food warm with the keeping warm function .

⚠ Risk of fire with overheated food.
Unattended food can overheat and catch alight.
Do not leave the Tepan Yaki unattended whilst it is being used.

Please note that the heating-up time is very rapid with induction heating.

Switching on the Tepan Yaki

■ Touch the ⏻ sensor control.

Further sensor controls will light up. If no further entry is made, the Tepan Yaki will switch itself off after a few seconds for safety reasons.

Setting the power level

■ Touch the appropriate sensor control on the respective numerical keybank for the power level you want.

Switching off

■ To switch off a Tepan zone, touch the **0** sensor control on the numerical keybank for that zone.

■ To switch off the Tepan Yaki and both zones, touch the ⏻ sensor control.

Residual heat indicator

If the SmartLine element is still hot, the residual heat indicator will light up after it has been switched off. Depending on the temperature, a dot will appear above power levels 1, 2 and 3.

The dots of the residual heat indicator go out one after the other as the SmartLine element cools down. The last dot only goes out when the SmartLine element is safe to touch.

⚠ Danger of burning due to hot surfaces.
The surfaces will be hot after cooking.
Do not touch the surfaces while the residual heat indicators are on.

Setting the power level – extended setting range

9 power levels are programmed at the factory. If you wish to fine-tune a setting, you can extend the power level range to 17 power levels (see “Programming”).

- Touch the numerical keybank in between two number sensors.

The numbers to the left and right of the interim level light up brighter than the other sensor controls.

Example:
if you have set power level 7. the numbers 7 and 8 will be brighter than the other numbers.

Switching the heating elements on together

If you want to use the entire surface with a single setting, the heating elements can be switched on and linked together. The settings are controlled by the front numerical keybank.

- Touch the sensor control.

Tips on cooking

Wipe the surface of the Tepan Yaki before each use with a damp cloth to remove any dust or other residue.

– Pre-heat the Tepan Yaki thoroughly for 2–3 minutes. To do this, set the power level that you are going to be using for cooking.
– It is important to get the Tepan Yaki sufficiently hot before use, particularly with meat. If it is not hot enough, the meat will lose too much juice.
– Very little fat is required for cooking on the Tepan Yaki and no fat is required for marinated food.
– Use only fats and oils that can withstand high temperatures.
– We recommend that you marinate food before cooking. This will improve the flavour of the food.
– Pat wet food dry with kitchen paper before cooking to prevent it spitting.
– Salt meat only after cooking to prevent it drying out.

Keeping warm

This function is for keeping food warm which has just been cooked and is still hot. It is not for reheating food that has gone cold.

The maximum duration for keeping food warm is 2 hours.

Activating/deactivating the keeping warm function

■ Touch the sensor for the cooking zone you wish to use.

Timer

The SmartLine element has to be switched on if you wish to use the timer. A duration of between 1 minute (*0:01*) and 9 hours 59 minutes (*9:59*) can be set.

Durations of up to 59 minutes are shown in minutes (0:59) and durations of more than 60 minutes are shown in hours and minutes. Durations are entered in the order of hours, followed by minutes in tens and then units.

Example:

59 minutes = 0:59, touch: 5-9
80 min = 1:20, touch: 1-2-0

After the first number has been entered, the timer display will light up constantly. After the second number has been entered, the first number will move to the left. After the third number has been entered, the first and second numbers will move to the left.

The timer can be used for the following 2 functions:

– to set the minute minder,

– to switch off a cooking zone/heating element/Tepan Yaki zone automatically.

The functions can be used at the same time. The shortest time is always displayed and the 🔔 sensor control (minute minder) or the indicator light for automatic switch-off pulsates.

Touch the 🔔 or 🕘 sensor control if you want to show the times remaining counting down in the background. If more than one switch-off time is programmed, touch the 🕘 sensor control repeatedly until the corresponding indicator light pulsates.

Minute minder

The minute minder is set using the numerical keybank for the left or front left cooking zone (depending on model).

Setting the minute minder

■ Touch the 🔔 sensor control.

The timer display starts flashing.

■ Set the required time.

Changing the minute minder duration

■ Touch the 🔔 sensor control.

■ Set the required time.

Deleting the minute minder duration

■ Touch the 🔔 sensor control repeatedly until *0:00* appears in the timer display.

Switching off the heating element/Tepan Yaki automatically

You can set a time after which the heating element/Tepan Yaki zone will switch off automatically. This function can be used on all heating elements/Tepan Yaki zone at the same time.

The switch-off time is set on the numerical keybank for the heating element/Tepan Yaki zone that you want to switch off automatically.

If the time programmed is longer than the maximum operational time allowed, the heating element/Tepan Yaki zone is switched off by the safety switch-off mechanism (see “Safety features” - “Safety switch-off”).

- Select a power level for the desired heating element/Tepan Yaki zone.
- Touch the ◴ sensor control.

The indicator light will start to flash.

- Set the required duration.
- If you want to set a switch-off time for another heating element/Tepan Yaki zone, follow the same steps as described above.

If more than one switch-off time is programmed, the shortest time remaining will be displayed, and the corresponding indicator light will flash. The other indicator lights will light up constantly.

- If you want to show the remaining times counting down in the background, touch the ◴ sensor control repeatedly until the indicator light for the required heating element/Tepan Yaki zone flashes.

Changing the switch-off time

- Touch the ◴ sensor control repeatedly until the indicator light for the required heating element/Tepan Yaki zone flashes.
- Set the required duration.

Deleting the switch-off time

- Touch the ◴ sensor control repeatedly until the indicator light for the required heating element/Tepan Yaki zone flashes.
- Touch the 0 sensor control on the numerical keybank.

Stop & Go

The set power level is reduced to 1 when the Stop & Go function is activated.
The power levels and the timer settings cannot be changed, the SmartLine Element can only be switched off. The minute minder and automatic switch-off times continue to run.

If the function is deactivated, the appliance switches back to the power level that was set last.

If the function is not deactivated within 1 hour, the SmartLine element will switch off.

Activating/Deactivating

- Touch the **II**/▶ sensor control.

Recall

If the SmartLine element is accidentally switched off during use, you can use this function to restore all the settings. The SmartLine element must be switched on again within 10 seconds.

- Switch the SmartLine element on again.

The previously set power levels flash.

- Press one of the flashing power level indicators immediately.

The appliance will continue to operate using the settings selected previously.

Wipe protection

You can lock the SmartLine element sensor controls for 20 seconds in order to remove soiling, for example. The ⏻ sensor control is not locked.

Activating

- Touch the sensor control.

The time counts down in the timer display.

Deactivating

- Touch the sensor control until the timer display goes out.

Demonstration mode

This function enables the SmartLine element to be demonstrated in showrooms without heating up.

Activating/deactivating demonstration mode

- Switch the SmartLine element on.
- Touch the 0 sensor on any of the numerical keybanks.
- Then touch the 0 and 2 sensors at the same time for 6 seconds.

In the timer display, dE flashes alternately with On (demonstration mode activated) or OFF (demonstration mode deactivated) for a few seconds.

Displaying the SmartLine element data

The model designation and software version of the SmartLine element can be displayed. To do this there must not be any pots or pans on the SmartLine element.

Model designation

- Switch the SmartLine element on.
- Touch the 0 sensor control on any of the numerical keybanks.
- Then touch the 0 and 4 sensor controls at the same time.

The timer display shows 2 numbers flashing alternately:

12 flashes alternately with 34 = CS 1234

Software version

- Switch the SmartLine element on.
- Touch the 0 sensor control on any of the numerical keybanks.
- Then touch the 0 and 3 sensor controls at the same time.

Numbers will appear in the timer display:

2:00 = software version

System lock / Safety lock

The lock function is deactivated if there is a break in the mains supply.

Your SmartLine element is equipped with a system lock and a safety lock to prevent the element from being switched on or any settings being altered by mistake.

The **system lock** is activated when the SmartLine element is switched on. If the system lock is activated, the element cannot be switched on and the timer cannot be used. A set minute minder time continues to count down. The SmartLine element is programmed so that the system lock must be activated manually. It can be programmed to be activated automatically 5 minutes after the SmartLine element has been switched off if it is not manually locked first (see “Programming”).

The **safety lock** is activated when the SmartLine element is switched on. When the safety lock is activated, the element can be operated only under certain conditions:

– Selected power levels cannot be changed.

– A set minute minder time can be modified.

– The SmartLine element can only be switched off.

If an unavailable sensor control is touched whilst the system lock or safety lock is activated LOC will appear in the timer display for a few seconds and a tone will sound.

Activating the system lock

■ Touch the ⏻ sensor for 6 seconds.

The seconds can be seen counting down in the timer display. When this time has elapsed LOC will appear in the timer display. The system lock has been activated.

Deactivating the system lock

■ Touch the ⏻ sensor for 6 seconds.

LOC will appear briefly in the timer display and then the seconds will be seen counting down. The system lock is deactivated once the time has elapsed.

Activating the safety lock

- Touch and hold the ◴ and **II/▶** sensors at the same time for 6 seconds.

The seconds can be seen counting down in the timer display. When this time has elapsed *LOC* will appear in the timer display. The safety lock is activated.

Deactivating the safety lock

- Touch and hold the ◴ and **II/▶** sensors at the same time for 6 seconds.

LOC will appear briefly in the timer display and then the seconds will be seen counting down. Once the time has elapsed, the lock function is deactivated.

Safety switch-off

Sensor controls are covered

Your SmartLine element will turn off automatically if one or several of the sensor controls remain covered for longer than 10 seconds, for example, by finger contact, food boiling over or by an object such as an oven glove or tea towel. ⓘ flashes briefly above the ℄ sensor control and a tone will sound. If you remove the obstruction and/or clean the appliance, ℄ goes out and the SmartLine element is ready for use again.

Excessive operating time

The safety shut-off is triggered automatically if a heating element is heated for an unusually long period of time. This time depends on the power level selected. If it has been exceeded, the heating element turns off and the residual heat indicator appears. The SmartLine element can now be used again as normal.

The SmartLine element is programmed to safety setting 0 at the factory. If required you can set a higher safety setting with a shorter maximum operating time (see chart).

Power level*	Maximum operating time [h:min]		
	Safety setting		
	0**	1	2
1	10:00	8:00	5:00
1.	10:00	7:00	4:00
2/2.	5:00	4:00	3:00
3/3.	5:00	3:30	2:00
4/4.	4:00	2:00	1:30
5/5.	4:00	1:30	1:00
6/6.	4:00	1:00	0:30
7/7.	4:00	0:42	0:24
8	4:00	0:30	0:20
8.	4:00	0:30	0:18
9	1:00	0:24	0:10

* The power levels with a dot after the number are only available if the power level range has been extended (see “Setting range”).

** Factory default setting

Overheating protection

All the induction coils and cooling elements for the electronics are fitted with an overheating protection mechanism. Before the induction coils and/or cooling elements get too hot, the overheating protection mechanism cuts in in one of the following ways:

Induction coils

– The set power level is reduced.

– The Tepan Yaki zone switches itself off automatically. *Err* flashes alternately with 44 in the timer display.

You can use the Tepan Yaki zone again as usual when the fault code has gone out.

Cooling elements

– The set power level is reduced.

– The Tepan Yaki zone switches itself off automatically.

The affected Tepan Yaki zone can only be used again as usual once the cooling element has cooled down to a safe level.

The overheating protection may be activated under the following circumstances:

– Fat or oil is being heated on a high power level.

– Insufficient ventilation to the underside of the Tepan Yaki.

– A hot Tepan Yaki zone being switched on after an interruption to the power supply.

If, despite removing the cause, the overheating protection mechanism triggers again, contact Miele Service.

Programming

You can adapt the programming of the SmartLine element to your personal needs. Several settings can be altered in succession.

After accessing the programming mode, the ◴ symbol and *PC* will appear in the timer display. After a few seconds *P:01* (programme 01) will flash alternately with *C:01* (code) in the timer display.

Changing the programming

Calling up programming

- **With the SmartLine element switched off**, press and hold the ⏻ and **II/▶** sensor controls together until the ◴ symbol lights up and *PC* is shown in the timer display.

Setting the programme

For a two-digit programme number you need to first set the tens position.

- Touch the ◴ sensor control repeatedly until the programme number you want appears in the display, or touch the appropriate number on the numerical keybank.

Setting the code

- Touch the ◴ sensor control repeatedly until the code number you want appears in the display, or touch the appropriate number on the numerical keybank.

Saving the settings

- While the programme is showing in the display (e.g. *P:01*) touch the ⏻ sensor control until the indicators go out.

To avoid saving the settings

- Touch the **II/▶** sensor control until the indicators go out.

Programme[1]		Code[2]	Settings
P:01	Demonstration mode	**C:00**	Demonstration mode off
		C:01	Demonstration mode on[3]
P:03	Factory default setting	**C:00**	Factory default settings not restored
		C:01	Factory default settings restored
P:04	Number of power levels	**C:00**	9 power levels
		C:01	17 power levels[4]
P:06	Audible tone when a sensor control is touched	C:00	Off[5]
		C:01	Quiet
		C:02	Medium
		C:03	Loud
P:07	Audible tone for the timer	C:00	Off[5]
		C:01	Quiet
		C:02	Medium
		C:03	Loud
P:08	System lock	**C:00**	System lock can only be activated manually
		C:01	System lock activated automatically
P:09	Maximum operating time	**C:00**	Safety setting 0
		C:01	Safety setting 1
		C:02	Safety setting 2

Programme[1]		Code[2]	Settings
P:12	Sensor controls reaction speed	C:00	Slow
		C:01	Normal
		C:02	Rapid

[1] Unlisted programmes are not assigned.

[2] The factory setting is shown in bold.

[3] After the SmartLine element has been switched on *dE* appears in the timer display for a few seconds.

[4] In the text and charts, the extended power levels are shown with a dot after the number for better understanding.

[5] The keypad tone for the On/Off sensor control cannot be switched off.

⚠ Danger of burning due to hot surfaces.
The surfaces will be hot after cooking.
Switch the Tepan Yaki off.
Allow the surfaces to cool down before cleaning the Tepan Yaki.

⚠ Risk of damage due to moisture ingress.
The steam from a steam cleaning appliance could reach live electrical components and cause a short circuit.
Do not use a steam cleaner to clean the Tepan Yaki.

All surfaces could be discoloured or damaged if unsuitable cleaning agents are used. All surfaces are susceptible to scratching.
Remove all cleaning agent residues immediately.
Never use abrasive sponges or cleaning agents.

Allow the SmartLine element to cool down before cleaning.

- Clean the SmartLine element and accessories after each use.
- Dry the SmartLine element thoroughly after every cleaning to avoid limescale residue.

Unsuitable cleaning agents

To avoid damaging the surfaces of the appliance, do not use:

– cleaning agents containing soda, ammonia, acids or chlorides

– cleaning agents containing descaling agents

– stain and rust removers

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

– solvent-based cleaning agents

– dishwasher cleaner

– oven sprays

– glass cleaning agents

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

– melamine eraser blocks

Control panel

- Remove any coarse soiling with a damp cloth and more stubborn soiling with a scraper blade suitable for use on glass.
- Then clean the control panel with the Miele ceramic and stainless steel hob cleaner (see “Optional accessories”) or with a commercially available ceramic glass cleaner applied with kitchen paper or a clean cloth.
- Finally wipe the control panel with a damp cloth, and then dry it.

Cooking surface

- Use a spatula to remove any large particles immediately.
- Allow the cooking surface to cool down until it can be touched by hand, and then use a solution of hot water and washing-up liquid to soften the soiling. Clean the cooking surface with the rough side of a dish sponge and a few drops of Miele ceramic and stainless steel cleaner (see “Optional accessories”). Wipe off the cooking surface with clean water and dry it with a clean cloth.

Always use clean water to wipe the appliance. This is to ensure that every trace of cleaning agent has been removed. Any remaining traces could affect food the next time you use the appliance.

Conditioning agents for stainless steel must not be used on the cooking surface.

Many malfunctions and faults that can occur in daily operation can be easily remedied. Time and money will be saved because a service call will not be needed.

The following guide may help you to find the reason for a malfunction or a fault, and to correct it.

Problem	Cause and remedy
The SmartLine element cannot be switched on.	There is no power to the SmartLine element. ■ Check whether the mains fuse has tripped. Contact an electrician or Miele Service (for the minimum fuse rating, see data plate).
	There may be a technical fault. ■ Disconnect the SmartLine element from the mains electricity supply for approx. 1 minute by – tripping the relevant mains fuse or screwing the fuse out completely, or – switching off the residual current protection device. ■ If, after resetting the trip switch in the mains fuse box or the residual current protection device, the SmartLine element will still not switch on, contact a qualified electrician or Miele Service.
After the SmartLine element has been switched on or a sensor control has been touched, LOC appears in the timer display for a few seconds.	The system lock or safety lock is activated. ■ Deactivate the system lock or safety lock (see “System lock / Safety lock”).
The SmartLine element has switched off automatically. When the element is switched back on, C appears above the On/Off sensor control ⏻.	One or more of the sensor controls are covered, e.g. by finger contact, food boiling over or an object. ■ Clean off any dirt and/or remove the object (see “Safety features” – “Safety switch-off”).

Problem solving guide

Problem	Cause and remedy
After the SmartLine element has been switched on *dE* appears in the timer display for a short while. The SmartLine element does not heat up.	The SmartLine element is in demonstration mode. ■ Touch the 0 and 2 sensor controls at the same time until *dE* flashes alternately with *OFF* in the timer display.
The Tepan Yaki or one of its zones switches itself off automatically.	It has been operated for too long. ■ Switch the Tepan Yaki or zone back on again (see “Safety features” – “Safety switch off”).
	The overheating protection mechanism has been activated. ■ See “Overheating protection” in the “Safety features” chapter.
An operating noise can be heard after the SmartLine element has been switched off.	The cooling fan runs until the SmartLine element has cooled down and then switches off automatically.
The sensor controls show increased sensitivity or fail to react.	The sensitivity level of the sensor controls has changed. ■ Make sure that there is no direct light (from the sun or from an artificial source) falling onto the SmartLine element. The area surrounding the SmartLine element must not be too dark. ■ Take any pans off the SmartLine element and wipe away any food deposits. Ensure that there is nothing covering the entire SmartLine element unit or sensor controls. ■ Interrupt the power supply to the SmartLine element for approx. 1 minute. ■ If the problem persists after power has been restored, please contact Miele Service.
Err **flashes alternately with *30* in the timer display and a tone will sound.**	The SmartLine element is connected incorrectly. ■ Disconnect the SmartLine element from the mains. ■ Contact Miele Service.

Problem	Cause and remedy
1 and a number, e.g. 1-0 flashes alternately with a 3 digit number in the timer display.	Heating element malfunction ■ Interrupt the power supply to the SmartLine element for approx. 1 minute. ■ If the problem persists after power has been restored, please contact Miele Service.
In the timer display *Err* flashes alternately with numbers.	*Err44* The overheating protection mechanism has been activated. ■ See “Safety features” – “Overheating protection”.
	Err47, *Err48* or *Err49* The fan is blocked or defective. ■ Make sure it has not been blocked by something like a fork. Remove the cause of the blockage. ■ If this fault code continues to appear in the display, contact Miele Service.
	Err and other numbers There is a fault in the electronic module. ■ Interrupt the power supply to the SmartLine element for approx. 1 minute. ■ If the problem persists after power has been restored, please contact Miele Service.

Optional accessories

Miele offer a comprehensive range of useful accessories as well as cleaning and conditioning products for your Miele appliances.

These products can be ordered through the Miele Webshop.

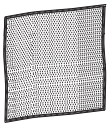
They can also be ordered from Miele (see end of this booklet for contact details) or from your Miele dealer.

Ceramic and stainless steel hob cleaner 250 ml



Removes heavy soiling, limescale deposits and aluminium residues

Microfibre cloth



Removes finger marks and light soiling

⚠ Damage risk from incorrect installation.
Incorrect installation can cause damage to the SmartLine element.
The SmartLine element must only be installed by a qualified person.

⚠ Risk of electric shock!
Incorrect connection to the mains supply may result in an electric shock.
The SmartLine element must be connected to the electrical supply by a qualified person only.

⚠ Damage from falling objects.
Take care not to damage the SmartLine element when fitting wall units or a cooker hood above it.
Fit the wall units and the cooker hood before the SmartLine element.

▶ 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.

▶ The SmartLine element must not be installed over a fridge, fridge-freezer, freezer, dishwasher, washing machine, washer-dryer or tumble dryer.

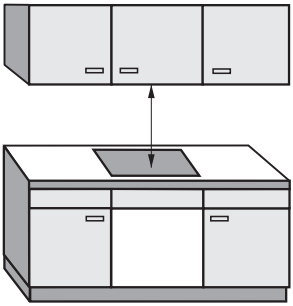
▶ When installing the SmartLine element, make sure that the mains connection cable cannot come into contact with hot appliance parts.

▶ After installation, the mains connection cable of the SmartLine element must not come into contact with any moving kitchen component (e.g. a drawer) or be subject to mechanical loads which could damage it.

▶ Observe carefully the safety clearances listed on the following pages.

Safety distances

Safety distance above the SmartLine element



The safety distance specified by the manufacturer of the cooker hood must be maintained between the SmartLine element and the cooker hood above it.

If combustible objects are installed above the SmartLine element (e.g. cabinets, utensil rail, etc.), a minimum safety distance of 600 mm must be maintained.

When two or more SmartLine elements which have different safety distances are installed together below a cooker hood, you should observe the greatest specified safety distance.

Safety distances to the sides and back of the hob

The SmartLine element should preferably be installed with plenty of space on the right and left.

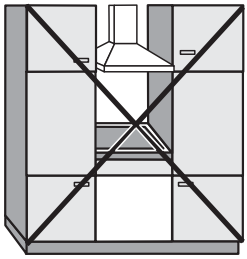
The minimum distance ① specified below must be observed between the rear of the SmartLine element and a tall unit or room wall.

The minimum distance ②, ③ specified below must be adhered to between one side of the SmartLine element (right or left) and a tall unit or room wall. A minimum distance of 300 mm must be observed on the opposite side.

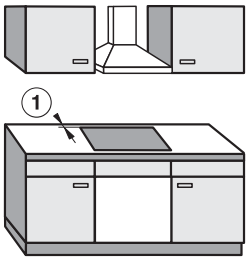
① Minimum distance between the **back** of the worktop cut-out and the rear edge of the worktop:
50 mm

② Minimum distance on the **right** side between the worktop cut-out and the closest adjacent piece of furniture (e.g. tall unit) or a room wall:
50 mm.

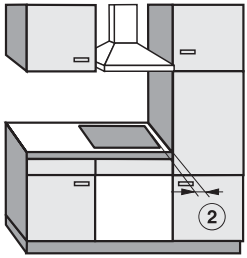
③ Minimum distance on the **left** side between the worktop cut-out and the closest adjacent piece of furniture (e.g. tall unit) or a room wall:
50 mm.



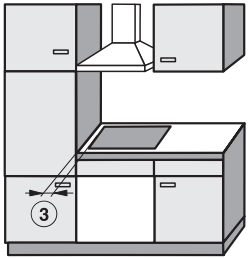
Not allowed



Highly recommended



Not recommended



Not recommended

Safety distances

Minimum safety distances underneath the element

To ensure proper ventilation of the SmartLine element, a minimum clearance is required between the element and an oven, interim shelf, or drawer.

The minimum clearance from the lower edge of the SmartLine element to

– The upper edge of an **oven** is **15 mm**.

– The upper edge of an **interim shelf** is **15 mm**.

– The base of a **drawer** is **75 mm**.

Interim shelf

It is not necessary to fit an interim shelf underneath the SmartLine element but one may be fitted if you wish.

Leave a gap of 10 mm at the back of the shelf to accommodate the mains connection cable. We recommend a gap at the front of the SmartLine element of 20 mm to ensure good ventilation.

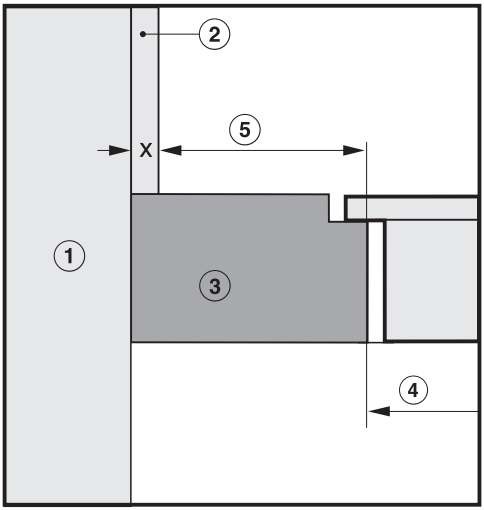
Safety distance when installing the appliance near a wall with additional niche cladding

If a niche cladding is installed, a minimum safety distance must be maintained between the worktop cut-out and the cladding, since high temperatures can damage these materials.

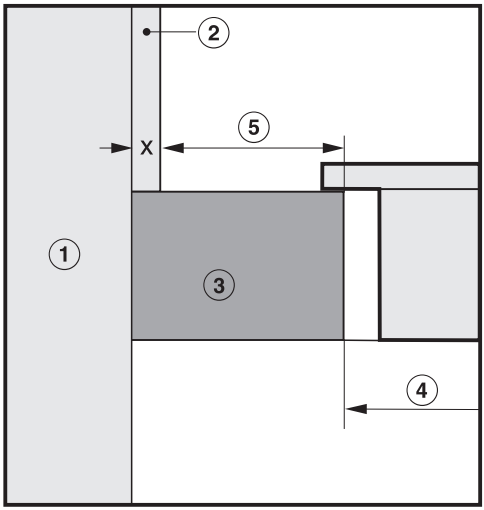
If the niche cladding is made from a combustible material (e.g. wood) a minimum safety distance ⑤ of 50 mm must be maintained between the worktop cut-out and the cladding.

If the niche cladding is made from a non-combustible material (e.g. metal, natural stone, ceramic tiles) the minimum safety distance ⑤ between the worktop cut-out and the cladding will be 50 mm less the thickness of the cladding.
Example: 15 mm niche cladding
50 mm - 15 mm = minimum safety distance of 35 mm

Flush-fit installation



Onset installation



① Masonry

② Niche cladding dimension x = thickness of the niche cladding material

③ Worktop

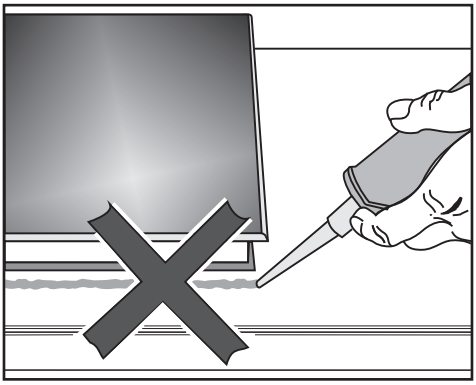
④ Worktop cut-out

⑤ Minimum distance to
combustible materials 50 mm
non-combustible materials 50 mm - dimension x

All dimensions are given in mm.

Onset installation

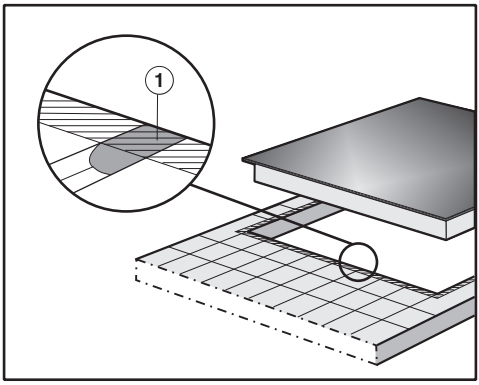
Sealing between the SmartLine Element and the worktop



The SmartLine element and worktop may be damaged if the element needs to be removed after it has been sealed with a sealant.

Do not use any sealant between the SmartLine element and the worktop. The seal under the edge of the top part of the appliance provides a sufficient seal for the worktop.

Tiled worktop



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

Flush-fit installation

Flush-fit installation is only possible in natural stone (granite, marble), solid wood and tiled worktops. For installation in worktops made of other materials, please consult the relevant manufacturer as to whether their worktops are suitable for flush-fit installation.

The internal width of the base unit underneath the appliance must be at least as wide as the inner worktop cut-out (see chapter “Building-in dimensions” – “Flush fit installation”), so that the SmartLine element is easily accessible from underneath after installation and the bottom half of the casing can be removed for maintenance. If the element is not freely accessible from below after installation, the sealant must be removed so that the element can be removed.

Natural stone worktops

The SmartLine element is set directly in the cut-out.

Solid wood worktops, tiled worktops, glass worktops

The SmartLine element is set on a wooden frame inside the cut-out. The frame must be provided on site, and is not supplied with the appliance.

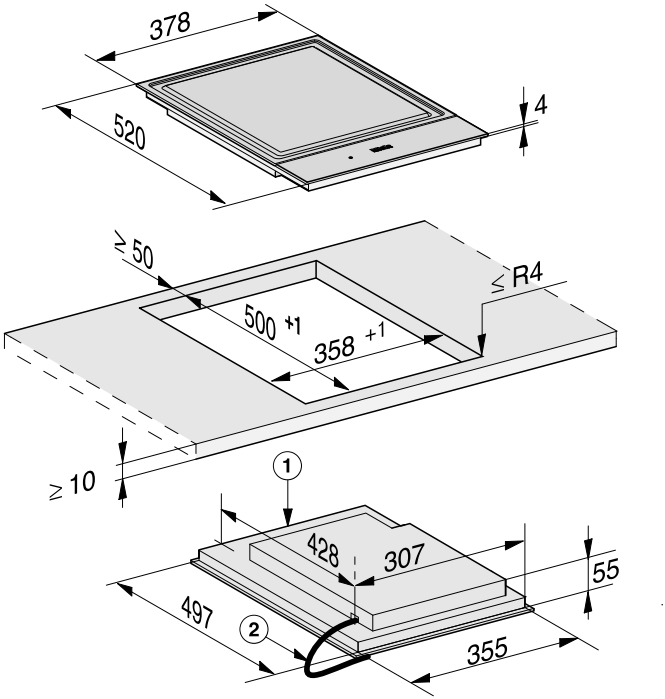
Installing several SmartLine elements

The gaps between the individual SmartLine elements are sealed with a silicone sealant that is heat-resistant to at least 160 °C. With flush-fit installation, the gap between the SmartLine element(s) and the worktop must also be sealed with a silicone sealant that is heat-resistant to at least 160 °C.
After installation, the SmartLine elements must be easily accessible from below, so that the bottom half of the casing can be removed for maintenance. If the SmartLine elements are not accessible from below, the sealant must be removed so that they can be removed.

Combination with a downdraft extractor

If the SmartLine element is installed in combination with a downdraft extractor, the latter must be installed first.

Onset installation

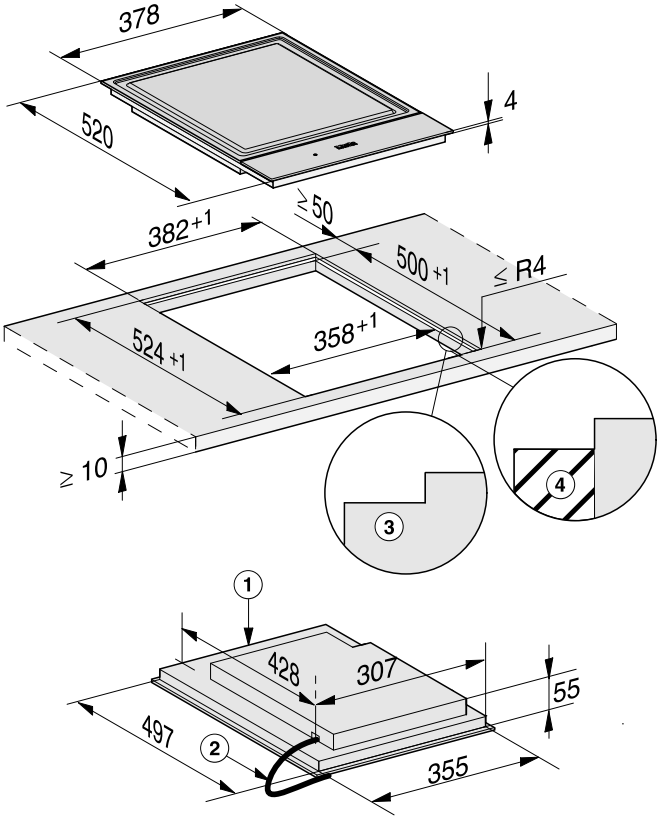


① Front

② Mains connection cable, L = 2000 mm

Building-in dimensions

Flush-fit installation

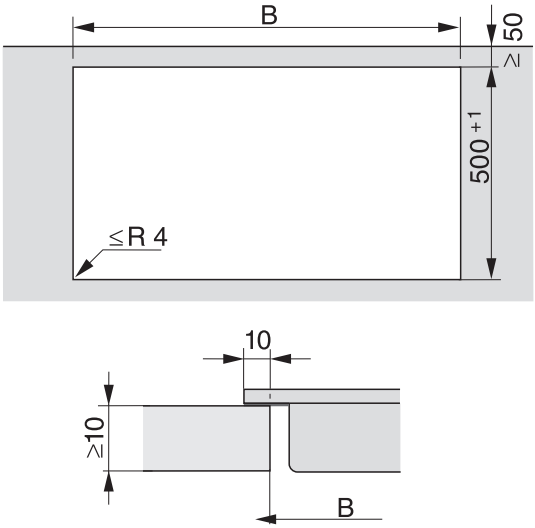


① Front

② Mains connection cable, L = 2000 mm

③ Stepped cut-out (for detailed illustrations, see “Worktop cut-out for flush-fit installation”)

④ 12 mm wooden frame (not supplied, for detailed illustrations, see “Worktop cut-out for flush-fit installation”)



Information for calculating the cut-out

The elements overlap the worktop by 10 mm.

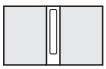
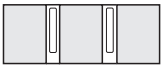
When installing several elements, a distance of 2 mm must be observed between the individual elements.

Calculating cut-out dimension **B**
1 element = width of the element minus 10 mm on the right, minus 10 mm on the left
Several elements = total width of the elements plus 2 mm distance between the elements, minus 10 mm on the right, minus 10 mm on the left.

Some examples are illustrated below.

Worktop cut-out for onset installation

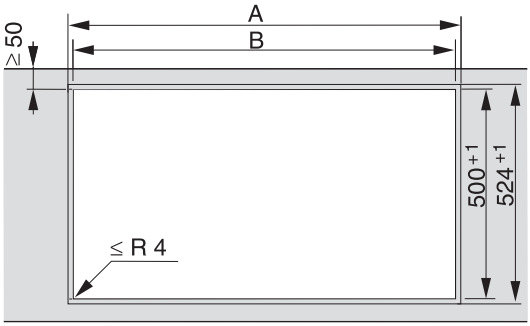
Installation with a downdraft extractor

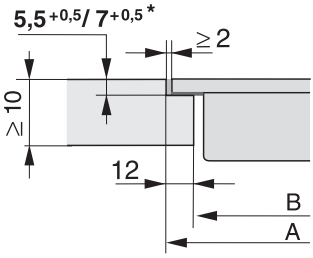
Sample combinations	Number x width [mm]		Dimension B [mm]
	Cooking elements	Downdraft extractor	
	1 x 378	1 x 120	480^{+1}
	2 x 378	1 x 120	860^{+1}
	1 x 378 1 x 620	2 x 120	1224^{+1}
	3 x 378	2 x 120	1362^{+1}
	2 x 378 1 x 620	2 x 120	1604^{+1}
	4 x 378	2 x 120	1742^{+1}
	1 x 620	2 x 120	844^{+1}

Installation without a downdraft extractor

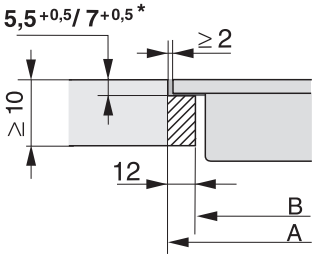
Sample combinations	Number x width [mm] Cooking elements	Dimension B [mm]
	1 x 378	358^{+1}
	2 x 378	738^{+1}
	1 x 378 1 x 620	980^{+1}
	3 x 378	1118^{+1}
	2 x 378 1 x 620	1360^{+1}
	4 x 378	1498^{+1}

Worktop cut-out for flush-fit installation





Natural stone worktop



Wooden worktop

* $7^{+\ 0.5}$ mm for CS 7611

Information for calculating the cut-out

The elements overlap the worktop by 10 mm.

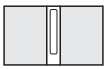
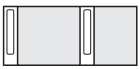
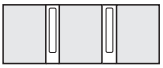
When installing several elements, a distance of 2 mm must be observed between the individual elements.

Calculating cut-out dimension **A**
1 element = width of the element plus 2 mm on the right, plus 2 mm on the left.
Several elements = total width of the elements plus 2 mm distance between the elements, plus 2 mm on the right, plus 2 mm on the left

Calculating cut-out dimension **B** = cut-out dimension A minus 12 mm on the right, minus 12 mm on the left.

Some examples are illustrated below.

Installation with a downdraft extractor

Sample combinations	Number x width [mm]		Dimension A [mm]	Dimension B [mm]
	Cooking elements	Downdraft extractor		
	1 x 378	1 x 120	504^{+1}	480^{+1}
	2 x 378	1 x 120	884^{+1}	860^{+1}
	1 x 378 1 x 620	2 x 120	1248^{+1}	1224^{+1}
	3 x 378	2 x 120	1386^{+1}	1362^{+1}
	2 x 378 1 x 620	2 x 120	1628^{+1}	1604^{+1}
	4 x 378	2 x 120	1766^{+1}	1742^{+1}
	1 x 620	2 x 120	868^{+1}	844^{+1}

Worktop cut-out for flush-fit installation

Installation without a downdraft extractor

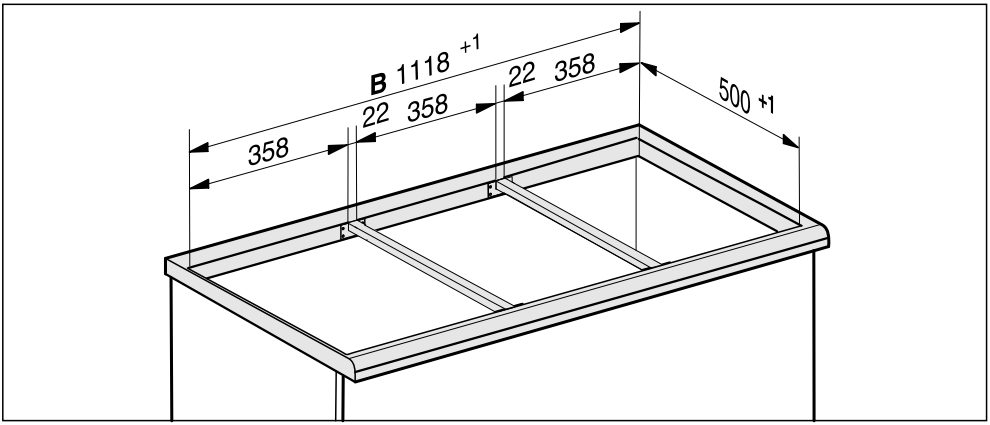
Sample combinations	Number x width [mm] Cooking elements	Dimension A [mm]	Dimension B [mm]
	1 x 378	382^{+1}	358^{+1}
	2 x 378	762^{+1}	738^{+1}
	1 x 378 1 x 620	1004^{+1}	980^{+1}
	3 x 378	1142^{+1}	1118^{+1}
	2 x 378 1 x 620	1384^{+1}	1360^{+1}
	4 x 378	1522^{+1}	1498^{+1}

When installing several SmartLine elements, an additional spacer bar must be fitted in between the individual elements.

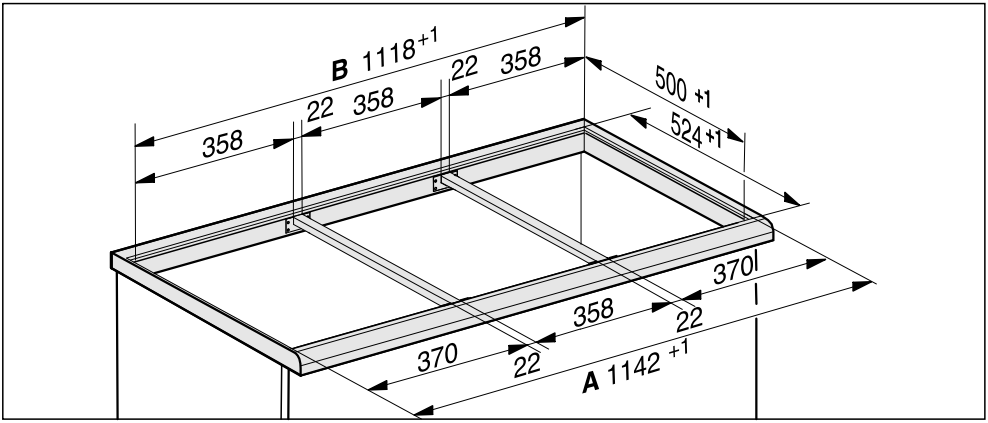
The clips supplied with the spacer bars are only required for installing the CSDA.

Installing 3 elements and 2 spacer bars

Onset installation



Flush-fit installation



Preparing the worktop

- Create the worktop cut-out. Remember to maintain the minimum safety distances (see “Safety distances”).
- Seal any cut surfaces on **wooden worktops** with a special varnish, silicone rubber or resin to prevent the wood from swelling as a result of moisture. The sealant must be temperature-resistant.

Make sure that the sealant does not come into contact with the top of the worktop.

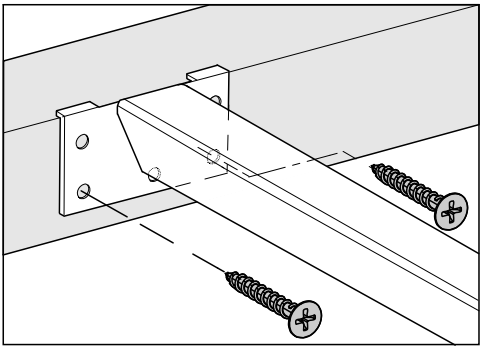
Flush-fit installation

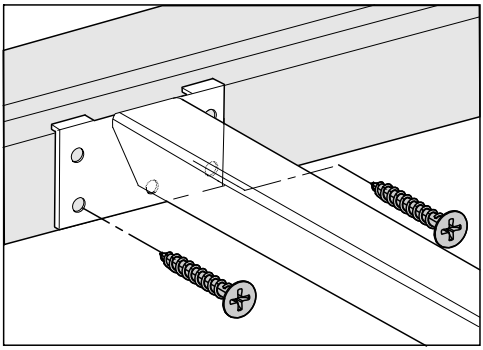
- For wooden worktops, secure the wooden frames 5.5 mm below the upper edge of the worktop.
  For CS 7611, the wooden frame must be secured 7 mm under the upper edge of the worktop.

Fitting the spacer bars

Use the middle screw holes if one of the following SmartLine elements is installed to the right or left of the spacer bar: CS 7611, CS 7101, CS 7102

Wooden worktops

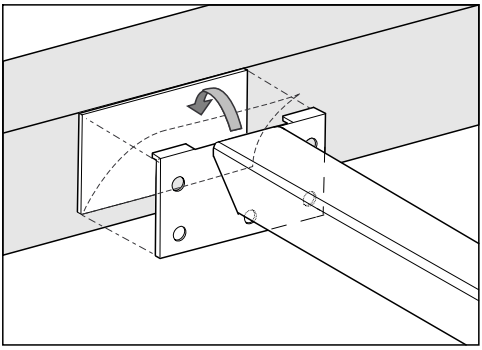


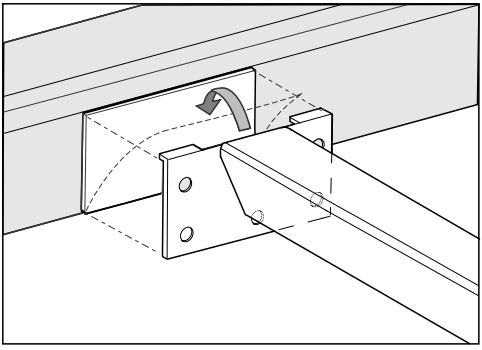


- Position the spacer bars flush onto the upper edge of the cut-out or onto the lower step of the stepped cut-out.
- Secure the spacer bars with the 3.5 x 25 mm wood screws supplied.

Natural stone worktops

You will need heavy-duty double-sided tape (not supplied) to secure the spacer bars.





- Stick the tape onto the upper edge of the cut-out or onto the lower step of the stepped cut-out.
- Position the spacer bars flush onto the upper edge of the cut-out or onto the lower step of the stepped cut-out.
- Press the spacer bars firmly into place.

Installing the SmartLine element

- Stick the supplied sealing strip under the edge of the SmartLine element. Do not apply the sealing strip under tension.
- Feed the mains connection cable down through the cut-out.
- Position the SmartLine element in the worktop cut-out. When doing this make sure that the seal of the appliance sits flush with the worktop on all sides. This is important to ensure an effective seal all round.

Onset installation

- If the seal does not meet the worktop correctly on the corners, carefully scribe the corner radii (≤ R4) with a jigsaw.

Do not use any additional sealant (e.g. silicone) on the SmartLine element.

- Connect the SmartLine element to the mains.
- If required, connect the SmartLine element to the gas supply (see “Gas connection”).
- Check that the SmartLine element works.
- Seal the gaps between the individual elements with a silicone sealant that is heat-resistant to at least 160 °C.

Flush-fit installation

- Connect the SmartLine element to the mains.
- If required, connect the SmartLine element to the gas supply (see “Gas connection”).
- Check that the SmartLine element works.
- Seal the gaps between the individual elements and between the elements and the worktop with a silicone sealant that is heat-resistant to at least 160 °C.

Unsuitable sealant can damage natural stone.
For natural stone worktops and natural stone tiles, only use silicone sealant that is specially formulated for natural stone. Please follow the manufacturer's instructions.

⚠ Risk of damage from incorrect connection.

Unauthorised installation, maintenance and repairs can cause considerable danger for the user.
Miele cannot be held liable for damage or injury caused by unauthorised installation, maintenance or repair work, or by an inadequate or faulty on-site earthing system (e.g. electric shock).

This SmartLine element must be connected to the electrical supply by a qualified electrician.

The electrician must be familiar with and comply with the national regulations and any additional regulations of the local electricity provider (e.g. BS 7671 in the UK).

After installation, ensure that all electrical components are shielded and cannot be accessed by users.

Total power rating

See data plate

Connection data

The connection data is quoted on the data plate. Please ensure these match the household mains supply.

Residual current device

For extra safety, it is advisable to protect the SmartLine element with a suitable residual current device (RCD) with a trip range of 30 mA.

Disconnecting devices

It must be possible to disconnect the SmartLine element from the mains at all poles using disconnecting devices! A contact distance of at least 3 mm must be observed in the switched-off state! The disconnecting devices are overcurrent protection devices and residual current protection devices.

Disconnecting from the mains

⚠ Risk of electric shock.
There is a risk of electric shock if the hob is connected to the mains supply during repair or service work.
After disconnection, ensure the appliance cannot be switched back on by mistake.

To disconnect the appliance from the mains power supply, do one of the following depending on installation:

Safety fuses

- Completely remove fuses.

Automatic circuit breakers

- Press the (red) test button until the middle (black) button springs out.

Built-in circuit breakers

- Circuit breakers at least type B or C: Switch the lever from 1 (on) to 0 (off).

Residual current device (RCD)

- Switch the main switch from 1 (on) to 0 (off) or press the test button.

Replacing the mains connection cable

⚠ Risk of electric shock.
Incorrect connection to the power supply may result in an electric shock.
The mains cable must only be replaced by a qualified electrician.

When replacing the mains cable only use cable type H 05 VV-F with a suitable cross section. A suitable connection cable is available to order from Miele.

Contact in case of malfunction

In the event of any faults which you cannot remedy yourself, please contact your Miele Dealer or Miele Service.

Contact information for Miele Service can be found at the end of this document.

Please note that telephone calls may be monitored and recorded for training purposes and that a call-out charge will be applied to service visits where the problem could have been resolved as described in this booklet.

Please quote the model and serial number of your appliance when contacting Miele. This information can be found on the data plate.

Data plate

Stick the extra data plate supplied with the appliance here. Make sure that the model number matches the one specified on the back cover of this document.

Warranty

For information on the appliance warranty specific to your country please contact Miele. See back cover for address.

In the UK, your appliance warranty is valid for 2 years from the date of purchase. However, you must activate your cover by calling 0330 160 6640 or registering online at www.miele.co.uk.

United Kingdom
Miele Co. Ltd.
Fairacres, Marcham Road
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Internet: www.miele.com

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Miele

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