

TESLA

# CERAMIC HOB

HV3200TB

## User Manual

ENG

BiH/  
CG

BG

GR

HU

MK

RO

SLO

SRB



Product images are for illustrative purposes only and may differ from the actual product.

## Congratulations on the purchase of your new ceramic Hob.

We recommend that you spend some time to read this Instruction / Installation Manual in order to fully understand how to install correctly and operate it.

For installation, please read the installation section.

Read all the safety instructions carefully before use and keep this Instruction / Installation Manual for future reference.

# SAFETY WARNINGS

Your safety is important to us. Please read this information before using your cooktop.

- The appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction. Children being supervised not to play with the appliance.
- **WARNING:** if the surface is cracked, switch off the appliance to avoid the possibility of electric shock, for hob surfaces of glass-ceramic or similar material which protect live parts.
- **WARNING:** a steam cleaner is not be used.
- That the appliance is not intended to be operated by means of external timer or separated remote-control system.
- **Danger of fire:** do not store items on the cooking surfaces.
- **CAUTION:** the cooking process has to be supervised. A short-term cooking process has to be supervised continuously.
- **WARNING:** unattended cooking on a hob with fat or oil can be dangerous and may result in a fire.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- **WARNING:** the appliance and its accessible parts become hot during use.
- Care should be taken to avoid touching heating elements.
- Children less than 8 years of age shall be kept away unless continuously supervised.
- **WARNING:** unattended cooking on a hob with fat or oil can be dangerous and may result in fire.
- Never try to extinguish a fire with water, but switch off the appliance and then cover flame E.G. With a lid or a fire blanket.
- **Caution:** the cooking process has to be supervised. A short-term cooking process has to be supervised continuously.
- **WARNING:** danger of fire: do not store items on the cooking surfaces.
- **WARNING:** use only hob guards designed by the manufacturer of the cooking appliance or indicated by the manufacturer of the appliance in the instructions for use as suitable or hob guards incorporated in the appliance. The use of inappropriate guards can cause accidents.
- Power cord can't accessible after installation.

# PRODUCT OVERVIEW

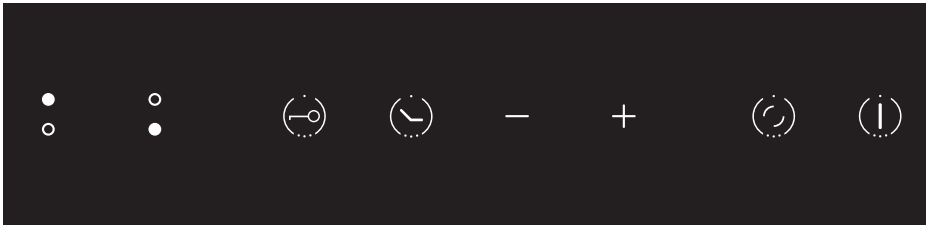
## Top View



## Heating Zone Power

Heating Zone		Max. Power (220-240V- 50/60Hz)
○ ●	Front zone	1200W
● ○	Rear zone	1800W (Double ring)
TOTAL POWER		3000W

## User interface



Reference		Description
A	○ ● ● ○	Zone select key
B	—	Power regulating key (reduce)
C	+	Power regulating key (increase)
D	( )	ON/OFF key

Reference		Description
E	( )	Child lock key
F	(⌚)	Timer key
G	(⊕)	Dual circuit key

## Product functions

- The ceramic hob caters for all kind of cooking, with its radiant heat cooking zones and its electronic touch controls and multi-functions, making it the ideal choice for the modern family.
- The ceramic hob is extremely user-friendly, durable, and safe.

## SPECIAL FUNCTIONS

### Protection from over-heating

A sensor monitors the temperature in the cooking zones. When the temperature exceeds a safe level, the cooking zone is automatically switched off.

## Residual heat indicator

When the hob has been operating for some time, there will be some residual heat. The letter "H" appears to warn you that it is too hot to touch the surface.

## Auto Shutdown Protection

Auto shut down is a safety protection function for your ceramic hob. It shut down automatically if ever you forget to turn off your cooking. The default working times for various power levels are shown in the below table:

Power level	1~2	3~4	5	9
Default working timer (min)	360	300	240	90

## Protection against unintended operation

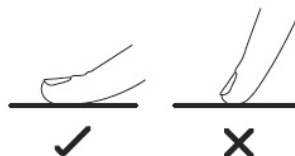
If the electronic control detects a button being held down for approx 10 seconds it will switch off automatically. The control sends out an audible error "ER03" signal to warn the sensors have detected the presence of an object.

## Before using your New Ceramic Hob

- Read this guide, taking special note of the 'Safety Warnings' section.
- Remove any protective film that may still be on your Ceramic hob.

## Using the Touch Controls

- The controls respond to touch, so you don't need to apply any pressure.
- Use the ball of your finger, not its tip.
- You will hear a beep each time a touch is registered.
- Make sure the controls are always clean, dry, and that there is no object (e.g. a utensil or a cloth) covering them. Even a thin film of water may make the controls difficult to operate.

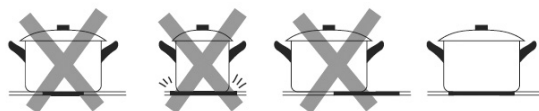


## Choosing the right Cookware

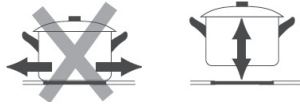
Do not use cookware with jagged edges or a curved base.



Make sure that the base of your pan is smooth, sits flat against the glass, and is the same size as the cooking zone. Use pans whose diameter is as large as the graphic of the zone selected. Using a pot a slightly wider energy will be used at its maximum efficiency. If you use smaller pot efficiency could be less than expected. Always centre your pan on the cooking zone.









Always lift pans off the ceramic hob - do not slide, or they may scratch the glass.



## USING YOUR CERAMIC HOB

### To start cooking

- Place a suitable pan on the cooking zone that you wish to use.
  - Make sure the bottom of the pan and the surface of the cooking zone are clean and dry.
- Touch the ON/OFF key for 3 seconds.  
After power on, the buzzer beeps once, all displays show " \_ ", indicating that the ceramic hob has entered the state of standby mode.
- Select the cooking zone you wish to use by pressing the  or  key (A). The symbol selected will be displayed  or .
- Select the power level by pressing the "+" key (C)  or "-" key (B) .
- Select the cooking zone, press "-" to reduce the power level to 0, the cooking zone will be turned off.
  - If you don't choose a heat setting within 30 seconds, the ceramic hob will automatically switch off. You will need to start again at step 2.
  - You can modify the heat setting at any time during cooking




### Using Child Lock Function

- You can lock the controls to prevent unintended use (for example children accidentally turning the cooking zones on).
- When the controls are locked, all the controls except the OFF control are disabled.


#### To lock the controls

Touch the key (E)  for 3 seconds. The timer indicator will show "Loc"

#### To unlock the controls

- Touch the key (E)  for 3 seconds.
- You can now start using your hob.

### Using the Timer

- You can set it to turn one cooking zone off after the set time is up.
  - You can set the timer far up to 120 minutes.
- Select the relevant cooking zone which is working by touching the zone select key (A).
  - Press the timer key , the timer indicator flashes, and you can set the timer at this point.
  - Using the "+" or "-" buttons, you can realize the setting of timing from 1 to 120 minutes.
  - When the time is set, it will begin to count down immediately. The indicator will return to show power level after 5 seconds.
  - If you need to check the remaining time, you can operate step 1 and step 2 again.
  - When cooking timer expires, the corresponding cooking zone will be switched off automatically. Other cooking zones will keep operating if they are turned on previously.

## Using the Double Rings

It is possible to control double rings. When a dual cooking zone is activated, the two circuits are switched on at the same time. Activation of the external circuit is indicated by a pilot light upon the key (G). "☉" If only the internal circuit is to be switched on, the external circuit can be switched off using the dual circuit key (G). Press the dual circuit key (G) again to reactivate the external circuit and the corresponding pilot light will switch on.

## CARE AND MAINTENANCE

### Care



#### Warning

Always switch off the electricity supply before performing maintenance work. In the event of a fault, **contact customer services**.



Damaged power cables should be replaced by a competent person or qualified electrician.



For domestic use only.



Never place an empty pan on the hob as this will cause an error message to appear on the control panel.



When a cooking zone has been on for a long time, the surface remains hot for some time afterwards so do not touch the ceramic surface.



For sealed foods, please do not heat them before opening removing the lid so as to avoid any dangers of explosion due to heating expansion.



If the surface of the hob is cracked, disconnect from power supply to avoid any possibility of electric shocks.



Do not place rough or uneven pans on the hob, as they could damage the ceramic surface.



Avoid banging pots and pans down on the hob. The ceramic surface is tough but not unbreakable.



Do not put detergents or flammable materials beneath the hob.

## Appliance cleanliness

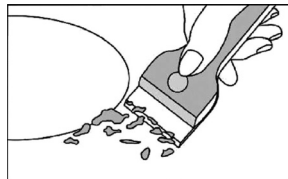
### CAUTION

- **Avoid rubbing with any abrasive or with the base of the pans, etc, as this will wear the markings on the top of the ceramic hob over time.**
- **Clean the ceramic hob on a regular basis to prevent the build up of food residue.**
- The appliance should be cleaned after use.
- The surface of the ceramic hob may be easily cleaned in the following way:

Type of dirt	Cleaning method	Cleaning materials
Lime scale	Apply white vinegar to the surface, then wipe it dry with soft cloth	Special ceramic cleaner

Type of dirt	Cleaning method	Cleaning materials
Burnt-on stains	Clean with damp cloth and dry it with a soft cloth	Special ceramic cleaner
Light stains	Clean with damp cloth and dry it with a soft cloth	Cleaning sponge
Melted plastics	Use a scraper suitable for ceramic glass to remove residue	Special ceramic cleaner

By means of a scraper immediately remove any aluminum foil bits, food spills, grease splashes, sugar marks and other high sugar content food from the surface in order to avoid damaging the hob. Subsequently clean the surface with some towel and appropriate product, rinse with water and dry by means of a clean cloth. Under no circumstance should sponges or abrasive cloths be used; also avoid using aggressive chemical detergents such as oven sprays and spot removers.



## TROUBLE SHOOTING

Before calling the customer services, please check that the appliance is correctly connected, any of the following cases are not covered by the guarantee

- Damage caused by improper use, storage or maintenance
- Damage caused by unauthorised disassembly and repair.
- Damage caused by misuse.
- Using the ceramic hob for commercial purposes.

If an abnormality comes up, the ceramic hob will enter the protective state automatically and display corresponding protective codes:

Error Message	Possible Cause	What to do
ER03	Water or pot on the glass over the control	Clean the user interface
ER21	The temperature inside the produce was too high	The produce must be stopped and cooling.

The above are the judgment and inspection of common failures.

Please do not disassemble the unit by yourself to avoid any dangers and damages to the ceramic hob and **please contact the supplier.**

## TECHNICAL SPECIFICATION

Cooking Hob	HV3200TB
Supply Voltage	220-240V~
Installed Electric Power	3000W (230V ~)
Product Size LxWxH (mm)	290x520xS0
Building-in Dimensions AxB (mm)	270x495

Weight and Dimensions are approximate. Because we continually strive to improve our products we may change specifications and designs without prior notice.

# INSTALLATION

## Selection of installation equipment

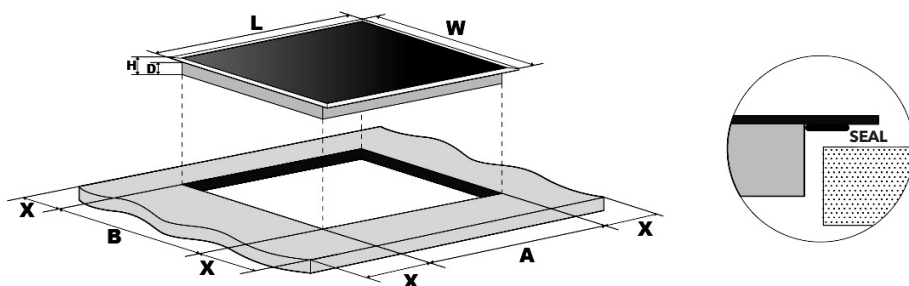
**Cut out the work surface according to the sizes shown in the drawing.**

For the purpose of installation and use, a minimum of 5 cm space shall be preserved around the hole.

Be sure the thickness of the work surface is at least 30 mm. Please select

heat-resistant work surface material to avoid larger deformation caused by the heat radiation from the hotplate.

As shown below:

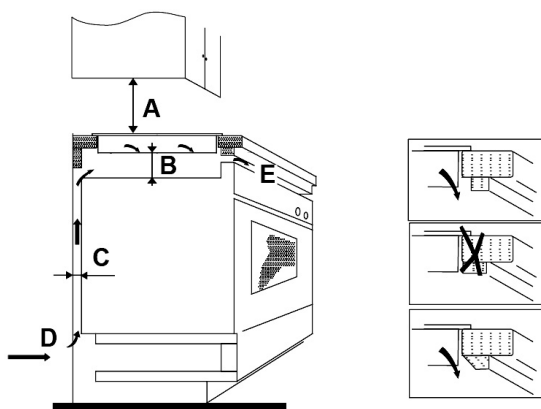


L (mm)	W (mm)	H (mm)	D (mm)	A (mm)	B (mm)	X (mm)
290	520	50	45	270	495	50 min

Under any circumstances, make sure the Ceramic cooker hob is well ventilated and the air inlet and outlet are not blocked. Ensure the ceramic cooker hob is in good work state. As shown below.



**Note:** The safety distance between the hotplate and the cupboard above the hotplate should be at least 760 mm.



A (mm)	B (mm)	C (mm)	D	E
650	50 mini	20 mini	Air intake	Air exit 5mm



## Before you install the hob, make sure that

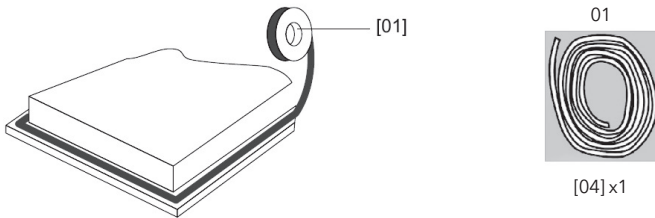
- The work surface is square and level, and no structural members interfere with space requirements
- The work surface is made of a heat-resistant material
- If the hob is installed above an oven, the oven has a built-in cooling fan
- The installation will comply with all clearance requirements and applicable standards and regulations
- A suitable isolating switch providing full disconnection from the mains power supply is incorporated in the permanent wiring, mounted and positioned to comply with the local wiring rules and regulations.
- The isolating switch must be of an approved type and provide a 3 mm air gap contact separation in all poles (or in all active [phase] conductors if the local wiring rules allow for this variation of the requirements)
- The isolating switch will be easily accessible to the customer with the hob installed
- You consult local building authorities and by-laws if in doubt regarding installation
- You use heat-resistant and easy-to-clean finishes (such as ceramic tiles) for the wall surfaces surrounding the hob.

## When you have installed the hob, make sure that

- The power supply cable is not accessible through cupboard doors or drawers
- There is adequate flow of fresh air from outside the cabinetry to the base of the hob
- If the hob is installed above a drawer or cupboard space, a thermal protection barrier is installed below the base of the hob
- The isolating switch is easily accessible by the customer

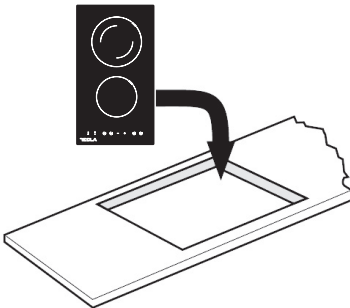
## Installation

**Fig. 1**



Stretch out the supplied seal along the underside edge of the hob, ensuring the ends overlap.

**Fig. 2**



**Fig. 3**

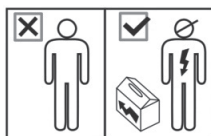


Do not use adhesive to fix the hob into the worktop. Once the seal is fitted position the hob into the cutout in the worktop. Apply gentle downwards pressure onto the hob to push it into the worktop ensuring a good seal around the outer edge (fig.3)

## Cautions

1. The ceramic hotplate must be installed by qualified personnel or technicians. We have professionals at your service. Please never conduct the operation by yourself.
2. The hob will not be installed directly above a dishwasher, fridge, freezer, washing machine or clothes dryer, as the humidity may damage the hob electronics
3. The ceramic hotplate shall be installed such that better heat radiation can be ensured to enhance its reliability.
4. The wall and induced heating zone above the table surface shall withstand heat.
5. To avoid any damage, the sandwich layer and adhesive must be resistant to heat.

## Connecting the hob to the mains power supply



All installation work must be carried out by a competent person or qualified electrician. Before connecting the mains supply ensure that the mains voltage corresponds to the voltage on the rating plate inside the cooker hood.

**WARNING: THIS APPLIANCE MUST BE EARTHED.**



This hob must be connected to the mains power supply only by a suitably qualified person.

Before connecting the hob to the mains power supply, check that:

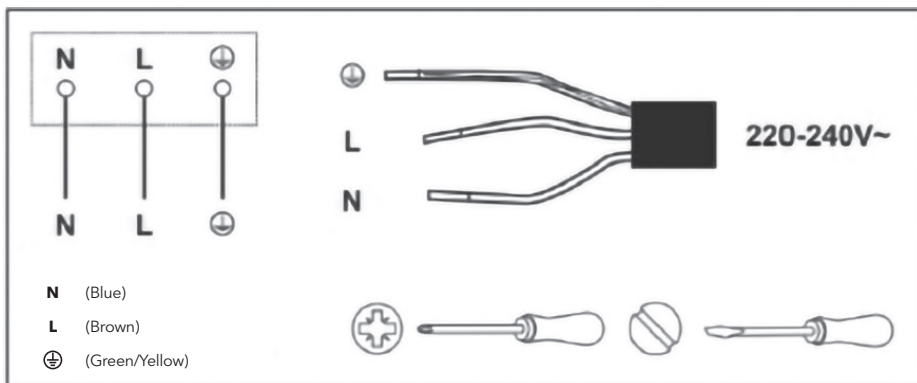
1. The domestic wiring system is suitable for the power drawn by the hob.
2. The voltage corresponds to the value given in the rating plate
3. The power supply cable sections can withstand the load specified on the rating plate.

To connect the hob to the mains power supply, do not use adapters, reducers, or branching devices, as they can cause overheating and fire.

The power supply cable must not touch any hot parts and must be positioned so that its temperature will not exceed 75°C at any point.



Check with an electrician whether the domestic wiring system is suitable without alterations. Any alterations must only be made by a qualified electrician.



**N** (Blue)  
**L** (Brown)  
**⊕** (Green/Yellow)



**This appliance requires a 16 Amp Miniature Circuit Breaker.**

- If the cable is damaged or to be replaced, the operation must be carried out by an after-sale agent with dedicated tools to avoid any accidents.
- If the appliance is being connected directly to the mains an omnipolar circuit-breaker must be installed with a minimum opening of 3mm between contacts.
- The installer must ensure that the correct electrical connection has been made and that it is compliant with safety regulations.
- The cable must not be bent or compressed.
- The cable must be checked regularly and replaced by authorised technicians only.

**DISPOSAL:**

**Do not dispose this product as unsorted municipal waste. Collection of such waste separately for special treatment is necessary.**

This appliance is labeled in compliance with European directive 2011/65/EU for Waste Electrical and Electronic Equipment (WEEE). By ensuring that this appliance is disposed of correctly, you will help prevent any possible damage to the environment and to human health, which might otherwise be caused if it were disposed of in the wrong way.

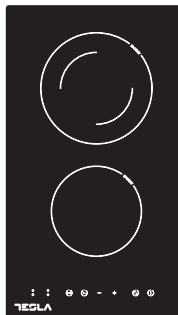
The symbol on the product indicates that it may not be treated as normal household waste. It should be taken to a collection point for the recycling of electrical and electronic goods.

This appliance requires specialist waste disposal. For further information regarding the treatment, recovery and recycling of this product please contact your local council, your household waste disposal service, or the shop where you purchased it.

For more detailed information about treatment, recovery and recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

# PREGLED PROIZVODA

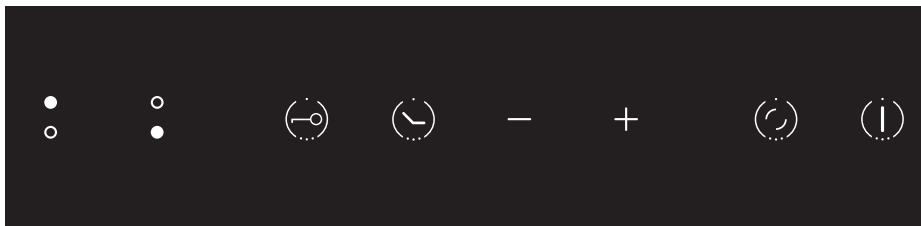
## Pregled odozgo



## Snaga grejne zone

Grejna zona		Max. snaga (220-240V- 50/60Hz)
○	Prednja zona	1200W
●		
●	Zadnja zona	1800W (Dvostruki prsten)
○		
UKUPNA SNAGA		3000W

## Korisnički interfejs



Oznaka	Opis
A	Taster za izbor zone
B	Taster za regulaciju snage (smanjivanje)
C	Taster za regulaciju snage (povećavanje)
D	Taster za uključivanje/isključivanje

Oznaka	Opis
E	Taster za zaključavanje za decu
F	Taster tajmera
G	Taster za dva prstena

## Funkcije proizvoda

- Keramička ploča za kuvanje služi za sve vrste kuvanja, sa svojim zonama za kuvanje koje zrače toplotu i elektronskim kontrolama na dodir i sa više funkcija koje je čine idealnim izborom za modernu porodicu.
- Keramička ploča za kuvanje je izuzetno laka za upotrebu, izdržljiva i bezbedna.

## POSEBNE FUNKCIJE

### Zaštita od pregrevanja

Senzor prati temperaturu u zonama za kuvanje. Kada temperatura pređe bezbedan nivo, zona za kuvanje se automatski isključuje.

## Indikator preostale toplote

Kada ploča za kuvanje radi neko vreme, ostaće nešto preostale toplote. Pojavljuje se slovo „H“ kako bi vas upozorilo da je površina previše vruća da biste je dodirnuli.

## Zaštita automatskim isključivanjem

Automatsko isključivanje je bezbednosna zaštitna funkcija za vašu keramičku ploču za kuvanje. Vrší se automatsko isključivanje ukoliko se desi da zaboravite da isključite ploču nakon kuvanja. Podrazumevana radna vremena za različite nivoe snage su prikazana u tabeli ispod:

<b>Nivo snage</b>		3~4	5	9
<b>Zadano vrijeme tajmera (min)</b>	360	300	240	90

## Zaštita od nenameravane upotrebe

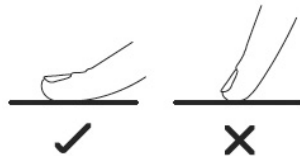
Ako elektronska kontrola detektuje da se taster drži pritisnut približno 10 sekundi, izvršice automatsko gašenje. Kontrola šalje zvučni signal greške „E03“ da upozori da su senzori detektovali prisustvo predmeta.

## Pre upotrebe vaše nove keramičke ploče za kuvanje

- Pročitajte ovo uputstvo, a posebno obratite pažnju na odeljak „Bezbednosna upozorenja“.
- Uklonite svu zaštitnu foliju koja još uvek može biti prisutna na vašoj keramičkoj ploči za kuvanje.

## Korišćenje kontrola na dodir

- Kontrole reaguju na dodir, tako da ne morate da vršite pritisak na njih.
- Koristite jagodicu prsta, a ne sam vrh.
- Čućete zvučni signal svaki put kada se registruje dodir.
- Uverite se da su kontrole uvek čiste, suve i da ih ne prekriva nijedan predmet (npr. pribor ili krpa). Čak i tanak sloj vode može otežati rad kontrolama.

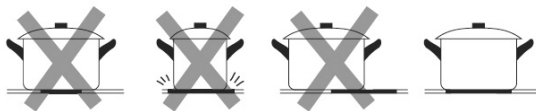


## Izbor odgovarajućeg posuđa

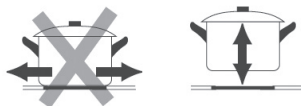
Nemojte koristiti posude za kuvanje sa nazubljenim ivicama ili zakrivljenim dnom.



Vodite računa da je dno vaše posude glatko, da stoji ravno uz staklo i da je iste veličine kao zona za kuvanje. Koristite posude čiji je prečnik veliki koliko i grafički prikaz izabrane zone. Korišćenjem nešto šire šerpe energija će biti iskorišćena sa maksimalnom efikasnošću. Ako koristite manju šerpu, efikasnost bi mogla biti manja od očekivane. Uvek centrirajte posudu na zoni za kuvanje.











Uvek podižite posude sa keramičke ploče za kuvanje - nemojte ih povlačiti, jer tako možete izgrebati staklo.



## KORIŠĆENJE VAŠE KERAMIČKE PLOČE ZA KUVANJE

### Da započnete kuvanje

- Postavite odgovarajuću posudu na zonu za kuvanje koju želite da koristite.
  - Uverite se da su dno posude i površina zone za kuvanje čisti i suvi.
- Dodirnite taster za uključivanje/isključivanje u trajanju od 3 sekunde. Nakon uključivanja, zujalica će se oglasiti jednom, svi displeji pokazuju „...“, što ukazuje da je keramička ploča za kuvanje u stanju pripravnosti.
 

- Izaberite zonu za kuvanje koju želite da koristite pritiskom na  ili  taster (A). Odabrani simbol će prikazati  ili .
- Izaberite nivo snage pritiskom na „+“ taster (C)  ili „-“ taster (B) .
- Izaberite zonu za kuvanje, pritisnite „-“ da smanjite nivo snage na 0, zona za kuvanje će se isključiti.
  - Ako ne odaberete podešavanje toplote u roku od 30 sekundi, keramička ploča za kuvanje će se automatski isključiti. Moraćete da počnete ponovo od koraka 2.
  - Možete da promenite temperaturu u bilo kom trenutku tokom kuvanja.


### Korišćenje funkcije zaključavanja za decu

- Možete zaključati kontrole da biste sprečili nenameravanu upotrebu (na primer, da biste sprečili da deca slučajno uključe zone za kuvanje).
- Kada su kontrole zaključane, sve kontrole osim kontrole ISKLJUČIVANJE su onemogućene.


#### Da zaključate kontrole

Dodirnite taster (E)  u trajanju od 3 sekunde. Indikator tajmera će prikazati „Loc“.

#### Da otključate kontrole

- Dodirnite taster (E)  u trajanju od 3 sekunde.
- Sada možete početi da koristite ploču za kuvanje.

### Korišćenje tajmera

- Možete ga podesiti da isključi jednu zonu za kuvanje nakon isteka podešenog vremena.
  - Tajmer možete podesiti do 120 minuta.
- Izaberite odgovarajuću zonu za kuvanje koja radi tako što ćete dodirnuti taster za izbor zone (A).
  - Pritisnite taster tajmera , indikatori tajmera trepću i u ovom trenutku možete podesiti tajmer.
  - Pomoću tastera „+“ ili „-“ možete podesiti trajanje vremena od 1 do 120 minuta.
  - Kada je vreme podešeno, ono će odmah početi da odbrojava. Indikator će se vratiti da pokaže nivo snage nakon 5 sekundi.
  - Ako je potrebno da proverite preostalo vreme, možete ponovo da izvršite korak 1 i korak 2.
  - Kada tajmer za kuvanje istekne, odgovarajuća zona za kuvanje će se automatski isključiti. Druge zone za kuvanje će nastaviti da rade ako su prethodno bile uključene.

## Korišćenje dvostrukih prstenova

Moguće je kontrolisati dvostruke prstenove. Kada se aktivira dvostruka zona za kuvanje, dva prstena se uključuju istovremeno. Aktiviranje spoljašnjeg prstena je označeno kontrolnom lampicom na tasteru (G) "☺". Ako želite da uključite samo unutrašnji prsten, spoljašnji prsten se može isključiti pomoću tastera za dvostruki prsten (G). Ponovo pritisnite taster za dvostruki prsten (G) da biste ponovo aktivirali spoljašnji prsten i odgovarajuća kontrolna lampica će se uključiti.

## BRIGA I ODRŽAVANJE

### Briga



#### Upozorenje

Uvek isključite dovod struje pre izvođenja radova na održavanju. U slučaju kvara, kontaktirajte korisničku službu.



Oštećene kablove za napajanje treba da zameni stručna osoba ili kvalifikovani električar.



Samo za kućnu upotrebu.



Nikada ne stavljajte praznu posudu na ploču za kuvanje jer će se na kontrolnom panelu pojaviti poruka o grešci.



Kada je zona za kuvanje uključena duže vreme, površina ostaje vrela još neko vreme nakon toga, tako da ne bi trebalo da dodirujete keramičku površinu.



Za konzerviranu hranu, nemojte je zagrevati pre otvaranja i skidanja poklopca kako biste izbegli opasnost od eksplozije usled širenja pri zagrevanju.



Ako je površina ploče za kuvanje napukla, isključite napajanje da biste izbegli mogućnost strujnog udara.



Nemojte stavljati grube ili neravne posude na ploču za kuvanje, jer mogu oštetiti keramičku površinu.



Izbegavajte udaranje šerpama i posudama o ploču za kuvanje. Keramička površina je čvrsta, ali nije nelomljiva.



Nemojte sipati deterdžente ili zapaljive materijale ispod ploče za kuvanje.

## Čišćenje uređaja

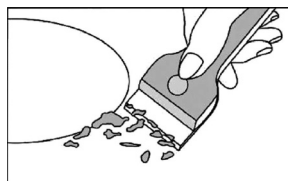
#### OPREZ

- **Izbegavajte trljanje abrazivnim sredstvom ili dnom posude, jer će to vremenom ostaviti tragove na gornjem sloju keramičke ploče.**
- **Redovno čistite keramičku ploču za kuvanje kako biste sprečili nakupljanje ostataka hrane.**
- Uređaj treba očistiti nakon upotrebe.
- Površina keramičke ploče za kuvanje može se lako očistiti na sledeći način:

Vrsta prljavštine	Metoda čišćenja	Sredstva za čišćenje
Kamenac	Nanesite belo sirće na površinu, a zatim ga obrišite mekom krpom	Specijalno sredstvo za čišćenje keramike

Vrsta prljavštine	Metoda čišćenja	Sredstva za čišćenje
Zagorele mrlje	Očistite vlažnom krpom i osušite mekom krpom	Specijalno sredstvo za čišćenje keramike
Nezagorele mrlje	Očistite vlažnom krpom i osušite mekom krpom	Sunder za čišćenje
Istopljena plastika	Koristite strugač pogodan za keramičko staklo da uklonite ostatke	Specijalno sredstvo za čišćenje keramike

Pomoću strugača odmah uklonite sve otpale delove aluminijumske folije, prosutu hranu, prskanje masnoće, tragove šećera i drugu hranu sa visokim sadržajem šećera sa površine kako biste izbegli oštećenje ploče za kuvanje. Nakon toga očistite površinu peškirom i odgovarajućim proizvodom, isperite vodom i osušite čistom krpom. Ni pod kojim okolnostima ne treba koristiti sundere ili abrazivne krpe; takođe, izbegavajte upotrebu agresivnih hemijskih deterdženata kao što su sprejevi za pećnice i sredstva za uklanjanje mrlja.



## REŠAVANJE PROBLEMA

Pre nego što pozovete korisničku službu, molimo vas da proverite da li je uređaj ispravno priključen, bilo koji od sledećih slučajeva nije pokriven garancijom

- Oštećenja uzrokovana nepravilnom upotrebom, skladištenjem ili održavanjem
- Oštećenja uzrokovana neovlašćenim rasklapanjem i popravkom.
- Oštećenja izazvana pogrešnom upotrebom.
- Korišćenje keramičke ploče za kuvanje u komercijalne svrhe.

Ako dođe do nepravilnosti, keramička ploča za kuvanje će automatski ući u zaštitno stanje i prikazati odgovarajuće zaštitne kodove:

Poruka o grešci	Mogući uzrok	Šta učiniti
ER03	Voda ili šerpa na staklu iznad kontrola	Očistite korisnički interfejs
ER21	Temperatura unutar uređaja je previsoka	Uređaj se mora isključiti i ohladiti

Gore navedeno su procene i inspekcije uobičajenih kvarova.

Nemojte sami da rastavljate uređaj kako biste izbegli bilo kakve opasnosti i oštećenja na keramičkoj ploči za kuvanje i **kontaktirajte dobavljača**.

## TEHNIČKE SPECIFIKACIJE

Zone za kuvanje	HV3200TB
Napon	220-240V~
Instalirana električna energija	3000W (230V ~)
Dimenzije proizvoda DxŠxV(mm)	290x520xS0
Dimenzije ugradnje AxB (mm)	270x495

Težina i dimenzije su približne. Budući da stalno nastojimo da poboljšamo naše proizvode može se desiti da promenimo specifikacije i dizajn bez prethodne najave.



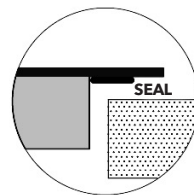
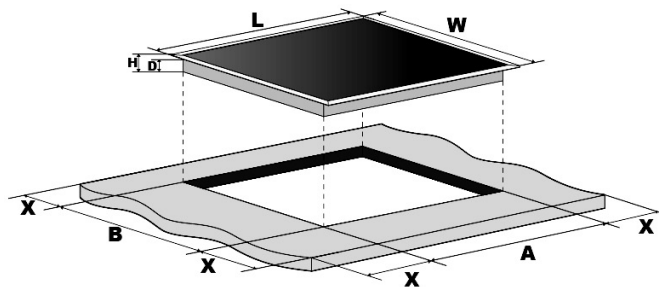
# UGRADNJA

## Izbor opreme za ugradnju

### Izrežite radnu površinu prema veličinama prikazanim na nacrtu.

Za potrebe ugradnje i upotrebe, najmanje 5 cm prostora treba da bude ostavljeno oko otvora.

Uverite se da je debljina radne površine najmanje 30 mm. Izaberite materijal radne površine otporan na toplotu kako biste izbegli veće deformacije izazvane toplotnim zračenjem sa toplih površina. Kao što je prikazano ispod:

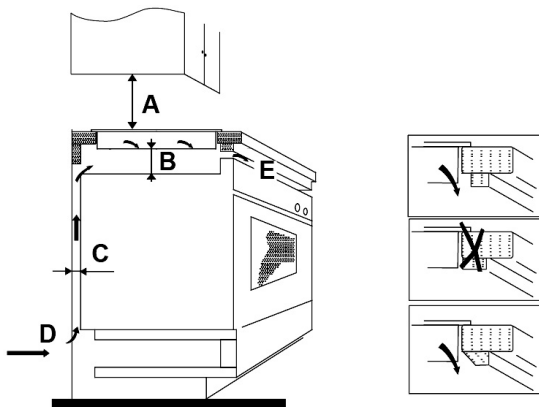


L (mm)	W (mm)	H (mm)	D (mm)	A (mm)	B (mm)	X (mm)
290	520	50	45	270	495	50 min

U svakom slučaju, uverite se da je keramička ploča za kuvanje dobro provetrena i da ulaz i izlaz vazduha nisu blokirani. Uverite se da je keramička ploča za kuvanje u dobrom radnom stanju. Kao što je prikazano ispod:



**Napomena:** Bezbedno rastojanje između grejne površine i kuhinjskog elementa koji se nalazi iznad treba da bude najmanje 650 mm.



A (mm)	B (mm)	C (mm)	D	E
650	50 min	20 min	Ulaz vazduha	Izlaz vazduha 5mm

## Pre nego što ugradite ploču za kuvanje, uverite se

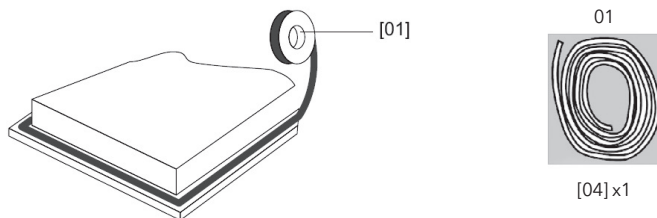
- da je radna površina kvadratnog oblika i ravna, i da nikakvi elementi konstrukcije ne ometaju prostorne potrebe
- da je radna površina izrađena od materijala otpornog na toplotu
- ako je ploča za kuvanje postavljena iznad pećnice, da pećnica ima ugrađen ventilator za hlađenje
- da će ugradnja biti u skladu sa svim zahtevima iz odobrenja i važećim standardima i propisima
- da je odgovarajući izolacioni prekidač koji obezbeđuje potpuno isključenje sa mrežnog napajanja ugrađen u trajno ožičenje, montiran i pozicioniran u skladu sa lokalnim pravilima i propisima o ožičenju. Izolacioni prekidač mora biti odobrenog tipa i obezbediti vazdušno razdvajanje kontakta od 3 mm na svim polovima (ili u svim aktivnim [faznim] provodnicima ako lokalna pravila ožičenja dozvoljavaju ovakvu varijaciju zahteva).
- izolacioni prekidač će biti lako dostupan korisniku sa ugrađenom pločom za kuvanje
- konsultujte lokalne građevinske vlasti i podzakonske akte ako ste u nedoumici u vezi sa ugradnjom
- koristite završne slojeve otporne na toplotu i lake za čišćenje (kao što su keramičke pločice) za zidne površine koje okružuju ploču za kuvanje.

## Kada ste ugradili ploču za kuvanje, uverite se

- da kabl za napajanje nije dostupan kroz vrata kuhinjskog elementa ili fioke
- da postoji adekvatan protok svežeg vazduha od spoljašnje strane kuhinjskog elementa do osnove ploče za kuvanje
- da je, ako je ploča za kuvanje postavljena iznad fiok ili kuhinjskog elementa, termo zaštitna barijera postavljena ispod osnove ploče za kuvanje
- da je izolacioni prekidač lako dostupan korisniku

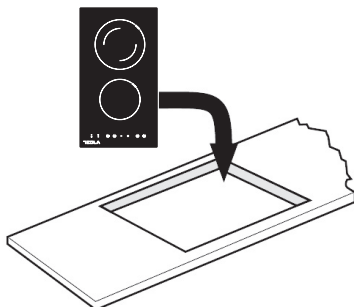
## Ugradnja

**Slika 1**



Obavijte isporučenu zaptivku duž donje ivice ploče za kuvanje, tako da se krajevi preklapaju.

**Slika 2**



**Slika 3**



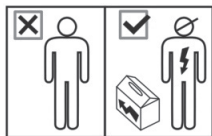
Nemojte koristiti lepak za pričvršćivanje ploče za kuvanje na radnu površinu.

Kada je zaptivka postavljena, postavite ploču za kuvanje u izrez na radnoj površini. Lagano pritisnite na dole ploču za kuvanje biste je gurnuli u radnu površinu obezbeđujući dobro zaptivanje oko spoljne ivice (sl. 3)

## Opres

1. Keramičku ploču za kuvanje mora da ugradi kvalifikovano osoblje ili tehničari. Naši stručnjaci su vam na usluzi. Nikada nemojte sami izvoditi ovu operaciju.
2. Ploču za kuvanje ne treba ugrađivati direktno iznad mašine za pranje sudova, frižidera, zamrzivača, mašine za pranje veša ili mašine za sušenje veša, jer vlaga može oštetiti elektroniku ploče za kuvanje.
3. Keramička ploča za kuvanje treba da bude ugrađena tako da se obezbedi bolje zračenje toplote kako bi se povećala njena pouzdanost.
4. Zid i zona indukovnog grejanja iznad površine stola treba da izdrže toplotu.
5. Da bi se izbegla bilo kakva oštećenja, sendvič sloj i lepak moraju biti otporni na toplotu.

## Povezivanje ploče za kuvanje na električnu mrežu



Sve radove na ugradnji mora izvršiti stručna osoba ili kvalifikovani električar. Pre priključivanja na električnu mrežu proverite da li napon mreže odgovara naponu na natpisnoj pločici unutar poklopca šporeta.

**Upozorenje: OVAJ UREĐAJ MORA BITI UZEMLJEN.**



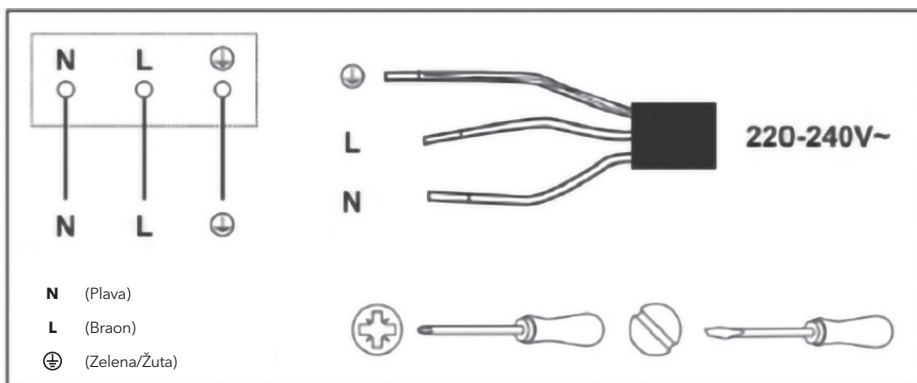
Ovu ploču za kuvanje sme da priključi na električnu mrežu samo odgovarajuće kvalifikovana osoba. Pre nego što povežete ploču za kuvanje na električnu mrežu, proverite da li:

1. kućni sistem ožičenja je pogodan za snagu koju crpi ploča za kuvanje.
2. napon odgovara vrednosti datoj na natpisnoj pločici.
3. delovi kablova za napajanje mogu da izdrže opterećenje navedeno na natpisnoj pločici. Da biste ploču za kuvanje priključili na električnu mrežu, nemojte koristiti adaptere, reduktore ili uređaje za grananje, jer mogu izazvati pregrevanje i požar.

Kabl za napajanje ne sme da dodiruje tople delove i mora biti postavljen tako da njegova temperatura ni u jednom trenutku ne prelazi 75°C.



Proverite kod električara da li kućni sistem ožičenja ispunjava zahteve bez izmena. Sve izmene sme da izvrši samo kvalifikovani električar.



**Ovaj uređaj zahteva minijaturni prekidač od 16 Amp.**

- Ako je kabl oštećen ili je potrebno da se zameni, operaciju mora obaviti post-prodajni agent sa namenskim alatima kako bi se izbegle nezgode.
- Ako se uređaj povezuje direktno na električnu mrežu, mora se instalirati omnipolarni prekidač sa minimalnim rastojanjem od 3 mm između kontakata.
- Instalater mora da se uveri da je sproveden ispravan električni priključak i da je u skladu sa bezbednosnim propisima.
- Kabl ne sme biti savijen ili pritisnut.
- Kabl moraju redovno proveravati i menjati samo ovlašćeni tehničari.



**ODLAGANJE: Neodlažite ovaj proizvod kao nesortirani komunalni otpad. Neophodno je odlaganje ovakvog otpada odvojeno za poseban tretman.**

Ovaj uređaj je obeležen u skladu sa evropskom direktivom 2011/65/EU za Otpad od električne i elektronske opreme (WEEE). Vodeći računa da se ovaj uređaj pravilno odlaže, pomoći ćete u sprečavanju svake moguće štete po životnu sredinu i ljudsko zdravlje, koja bi inače mogla da nastane ako bi on bio odložen na pogrešan način.

Simbol na proizvodu ukazuje na to da se on ne može tretirati kao obični kućni otpad. Potrebno je odneti ga na sabirno mesto za reciklažu električne i elektronske robe.

Ovaj uređaj zahteva specijalizovano odlaganje otpada. Za dalje informacije u vezi sa tretmanom, obnavljanjem i recikliranjem ovog proizvoda obratite se lokalnoj opštini, službi za odlaganje kućnog otpada ili prodavnici u kojoj ste ga kupili.

Za detaljnije informacije u vezi sa tretmanom, obnavljanjem i recikliranjem ovog proizvoda obratite se lokalnoj opštini, službi za odlaganje kućnog otpada ili prodavnici u kojoj ste ga kupili.

TESLA

[tesla.info](https://tesla.info)