

Instruction and Maintenance Manual

GRILL GAS

KUSINA

“Professionally with Professionals”

DESCRIPTION

- The instructions in this manual contain important information on the safe mounting, usage, cleaning and maintenance of the device. Thus, keep the manual at a place easily accessible by the person who will use the machine, and the technician.
- Mounting, conversions for different gas groups or electrical inlet, and maintenance works of the device should be performed by a specialist authorized in this subject and in accordance with the instructions of the manufacturer company.
- Gas and electrical connections of the device should be arranged according to the tables and electrical diagram given in this manual.
- Manufacturer Company accepts no responsibility for the final damages incurred in humans or properties that are caused by any procedure not conforming to the instruction manual, or maintenance or technical interventions that are not performed by authorized people.

TYPES

- G6I100-110-200-210-220G -600 serie counter top gas grill
- G6L200G -600 serie counter top gas grill
- G7I100-110-200-210-220G -700 serie gas grill
- G7I100-110-200-210-220G-S -700 serie counter top gas grill
- G7L100-200G -700 serie gas lavastone grill
- G9I100-110-200-210-220G -900 serie gas grill
- G9L100-200 -900 serie gas lavastone grill

MOUNTING INSTRUCTION

PLACEMENT

- Installation and adjustment of the device should be carried out by technical staff of the Authorized Service.
- Place the device beneath a filtered exhaust hood in order to eliminate smell and fume that may be emitted during cooking.
- Place the device at a place min. 10cm away from the side or back wall to prevent excessive temperature rises.
- Device should be placed on a flat surface by suitably balancing on the four adjustable legs. (Figure A)
- Remove the protective nylon on the device. Clean the adhesive particles left on the device with a suitable cleaner.
- Never leave flammable material near the device.

Gas Connection


- Device should be connected in accordance with the national and local gas standards of the relevant country.
- Gas inlets of the device are indicated with a label “GAS” on device body.
- Connection to the gas installation should be made with flex pipe and ball valve. Fix the said ball valve to a place that is away from heat and easily accessible in case of a danger.
- After gas inlet connection is completed, check for possible gas leakages.
- Feed the device with the gas and pressure as specified on device information plate and adjusted. If the gas type to which the device was adjusted for is not suitable to the gas type at the mounted place, follow the instructions written below.

ATTENTION: All adjustments and modifications to be performed on the gas installation and connection of the device should be performed by authorized people. Gas pressure may never exceed 21mbar for Natural gas and 30mbar for LPG.




ADJUSTMENT ACCORDING TO DIFFERENT GAS TYPES

- If the device is connected to gas installation, close main gas inlet valve.
- Replacement of burner nozzles (Figure B)
 1. Disassemble front panel of the grill. Unscrew the nozzle at the burner inlet using a suitable wrench (1).
 2. Replace nozzle (2) with a nozzle suitable for the gas type to be used
 3. Replace the flame nozzles of pilot burner (4) with a nozzle suitable for the gas type. For this purpose, it is enough to dismantle coupling (3) and pull the gas pipe down


OPERATOR INSTRUCTIONS AND ATTENTION POINTS

- Before cooking with the grill, operate it with no load for a while. Thus, the protection oil on it will disappear and it will become ready to use.
- When you do not cook, keep the adjustment button on half flame “” or pilot position. It will provide a more economical usage for you.
- Clean the grill platina using suitable scraper every day. In this way, you prevent the accumulation of burned and carbonized foods, and accordingly any decrease in the cooking efficiency.
- Clean the oil drawer inside the cabinet after each use.
- If you will not use the grill for a long time, cover the grill platina with suitable liquid oil and keep away from moisture.
- Do not operate the grill with its back funnel mouldings removed or closed.
- Never leave any uncovered food in the cabinet section of the devices.

START-UP

- Turn the main gas valve to open position.
- Turn the grill gas button (5) to lighter position “” by pushing it gently. In this position, ignite (6) the pilot burner with lighter.
- After the pilot is ignited, keep the button pressed for a few seconds (min. 10) to heat the safety thermocouple end.
- Later, you can adjust it to the desired position by turning to high flame “” or low flame “” marks indicated on button.
- If the device is operated for the first time, keep the button pressed at pilot burner flame position for a while before ignition to discharge the air in the gas installation.

TURNING OFF

- Turn the gas button to lighter position “”. In this position, only pilot burn occurs. Turn to position “0” to turn off completely.

MAINTENANCE

- Never perform maintenance without closing the main gas valve of the device.
- Before it cools down completely, wipe the device with a cloth immersed in warm soapy water.
- Do not use cleaning substances and tools that may cause scratches on device surface.
- If required, use chemical cleaners.
- Do not clean the device with pressurized water or vapour.
- If the device will not be used for a long time, coat the surfaces with a thin layer of Vaseline.

ATTENTION: Any part replacement that may affect safety must be carried out by the authorized people. During maintenance and repair, keep the main gas valve closed and keep away fire. Always perform leakage check after repair or part replacement; use foam or gas detector for this aim. In case of any dangerous condition with the device, notify to the authorized service. Do not allow unauthorized people to interfere in the device.

DANGEROUS: Never allow leakage check to be performed with flame.

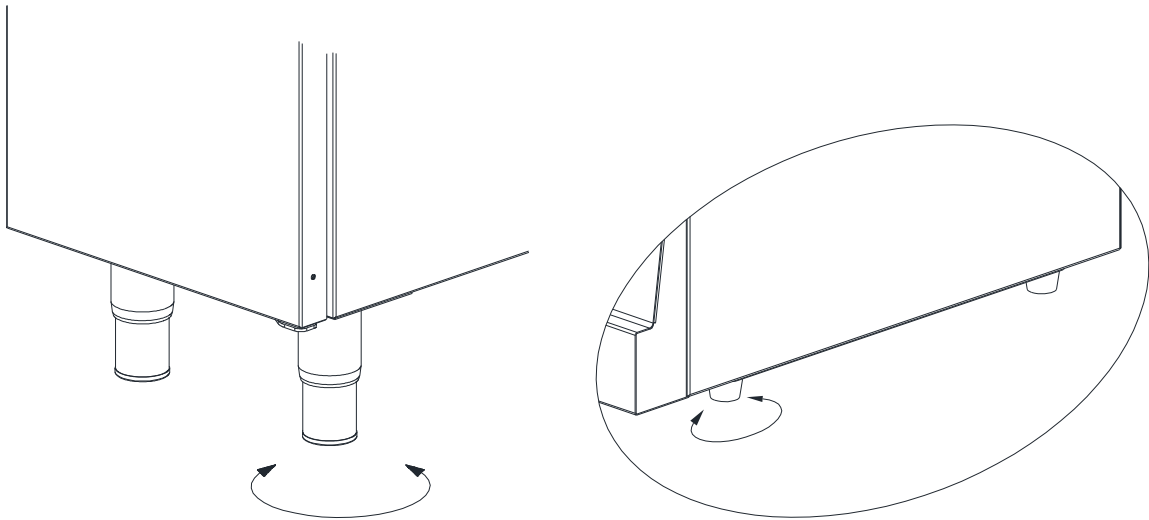


Figure A

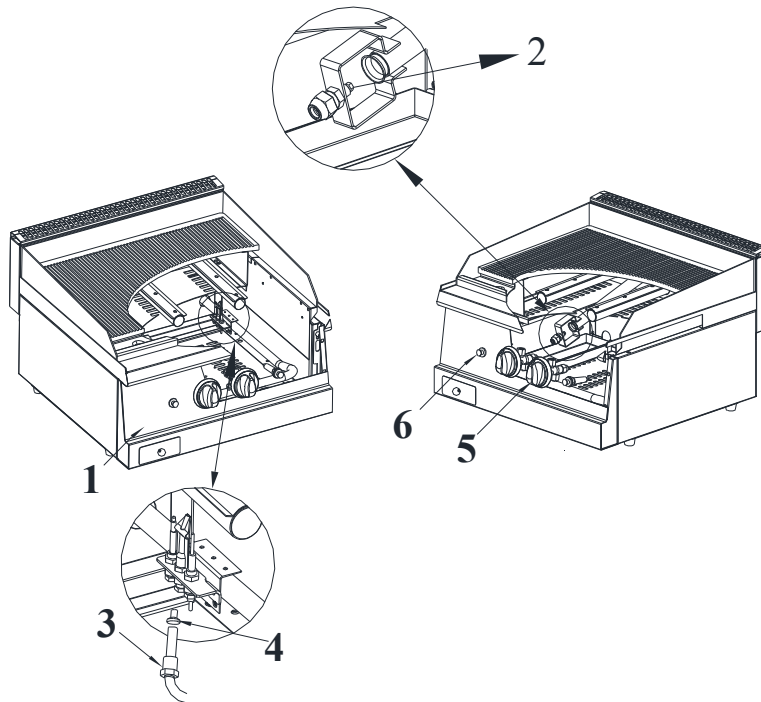
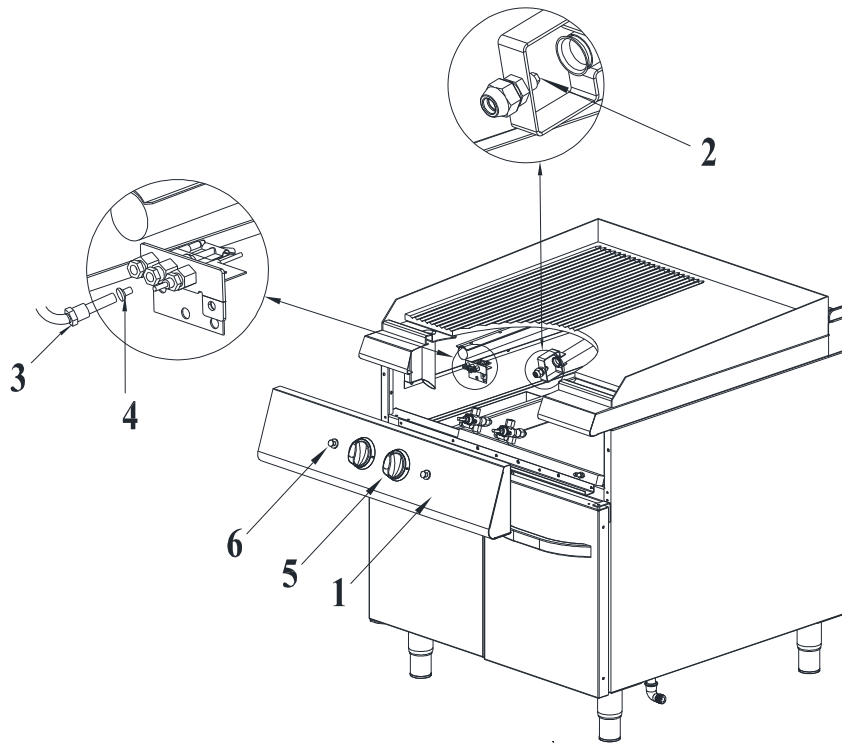
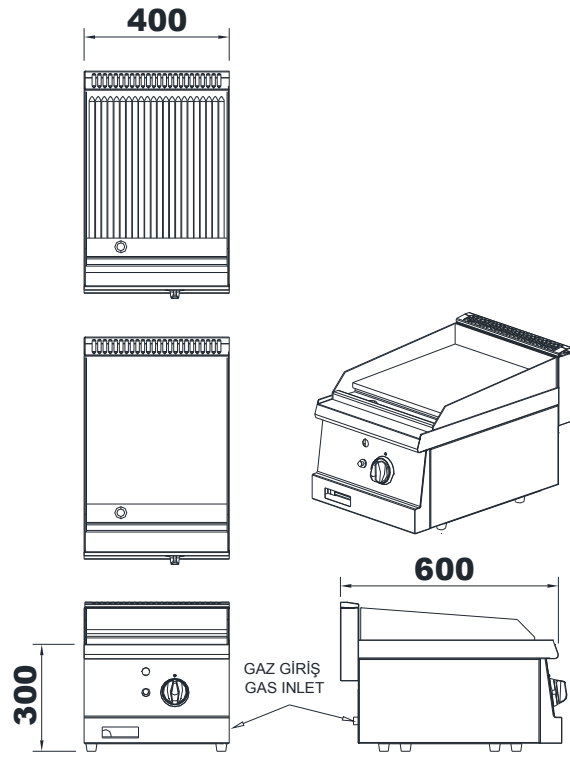
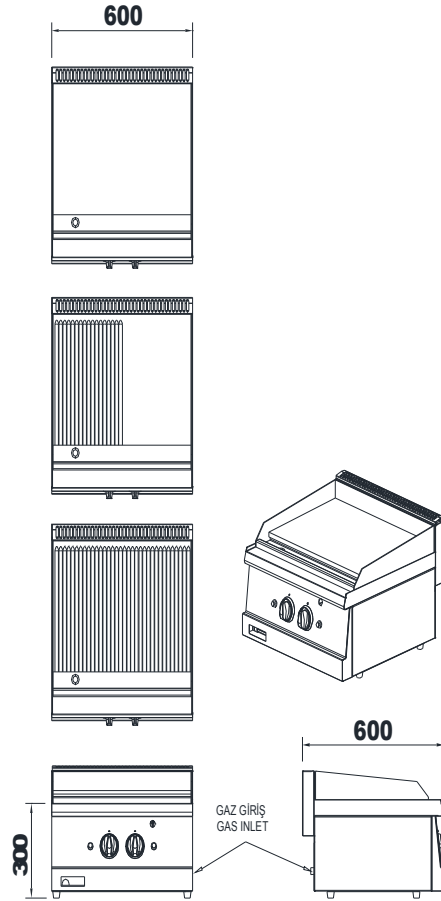


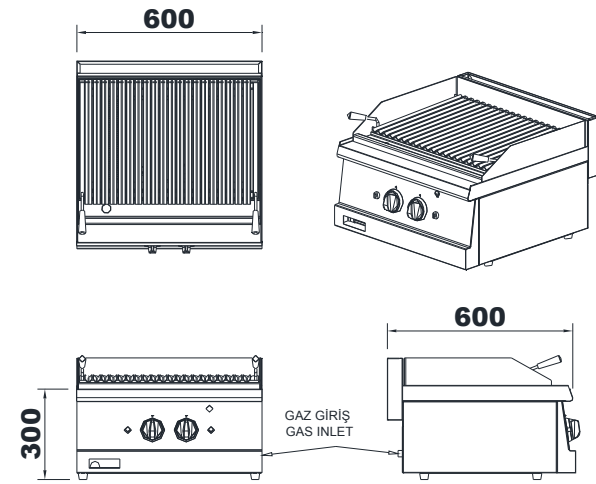
Figure B



G6I100G

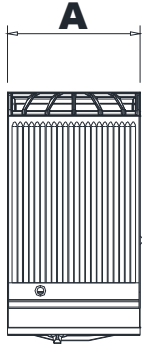


G6I200G

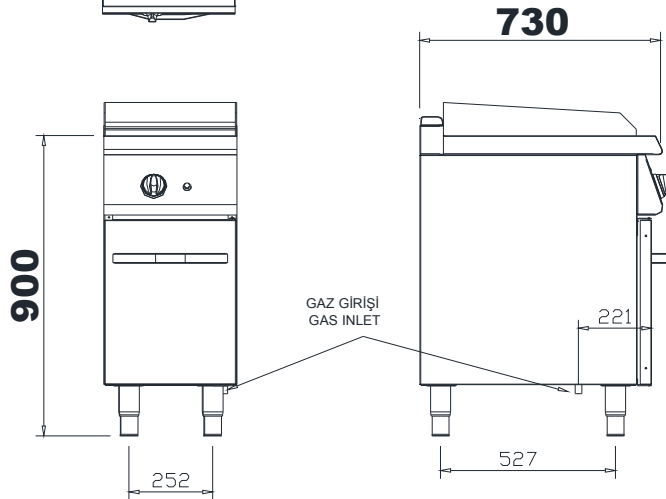
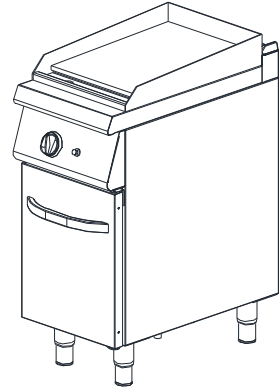
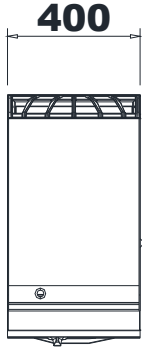


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G71110G

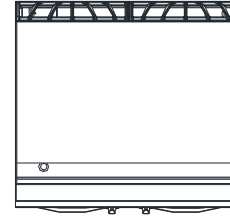


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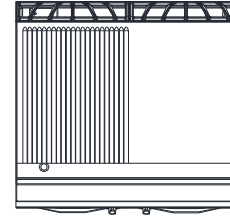


GAZ GİRİŞİ
GAS INLET

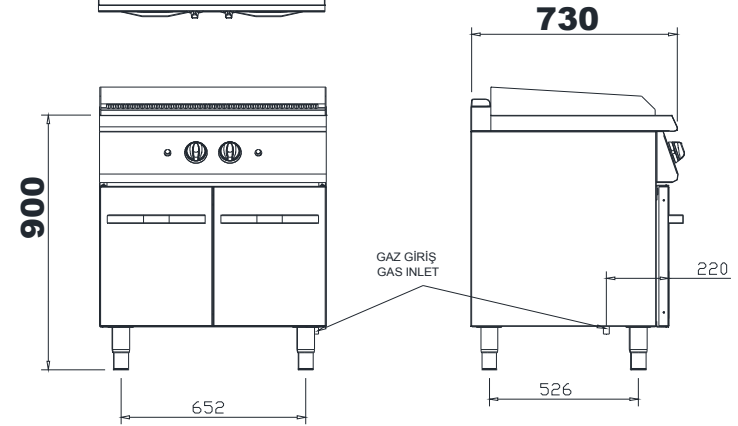
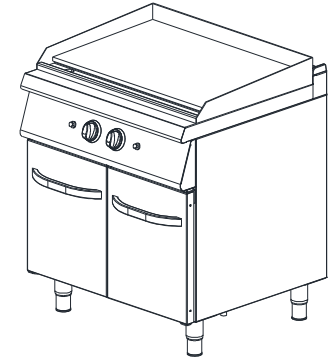
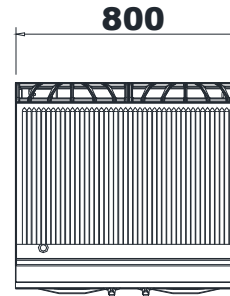
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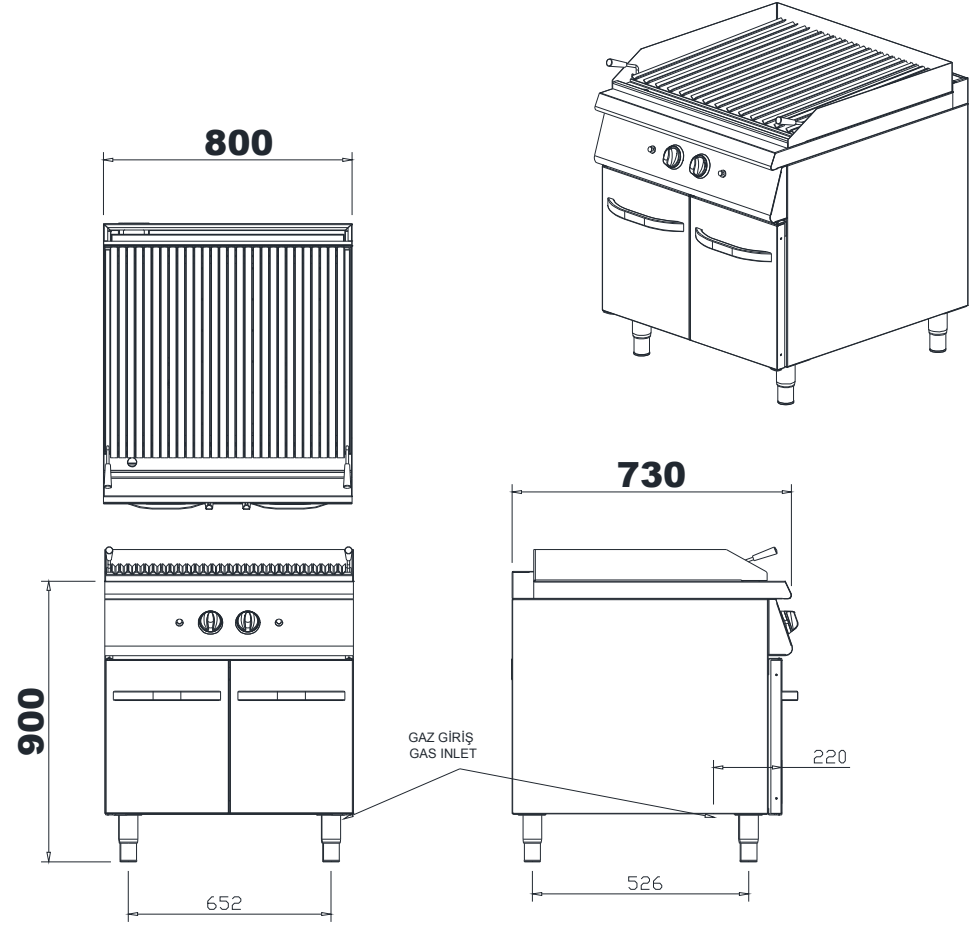
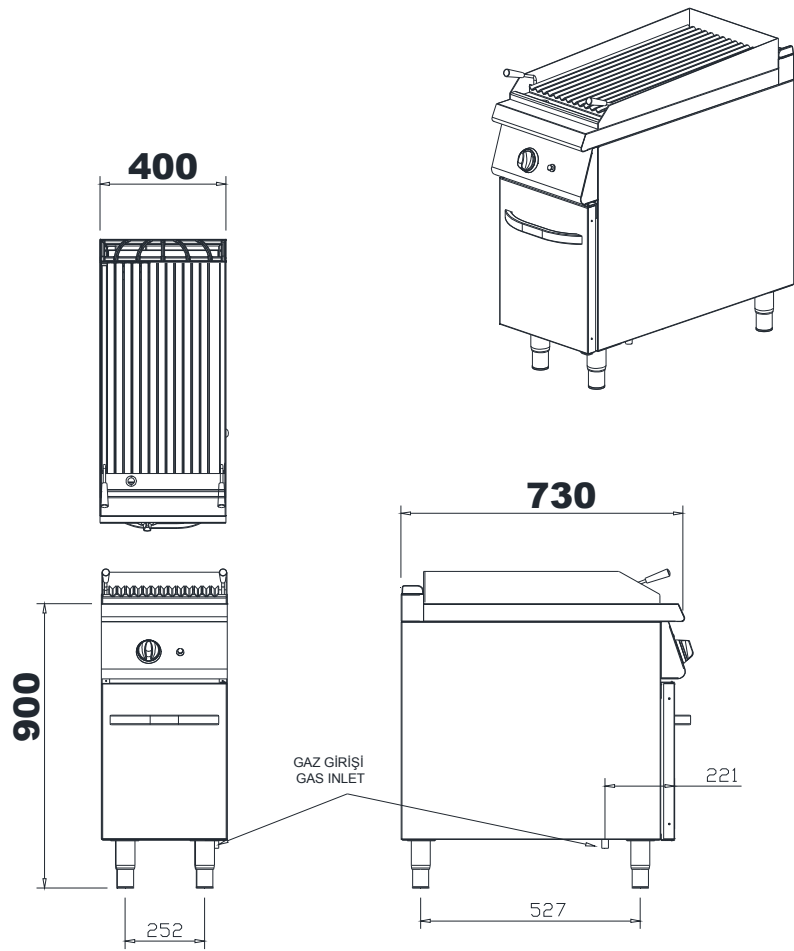
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G71210G



GAZ GİRİŞİ
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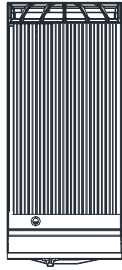


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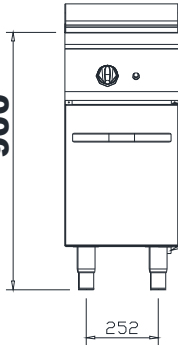


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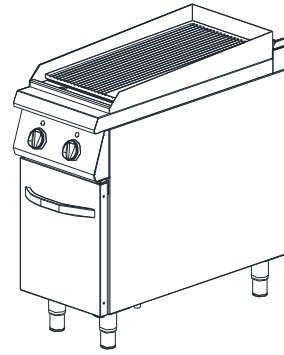
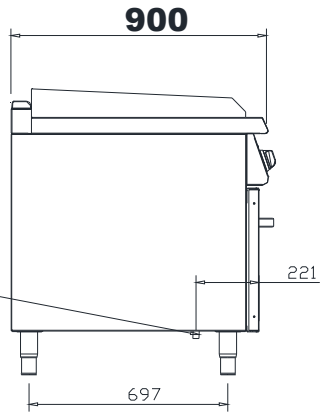
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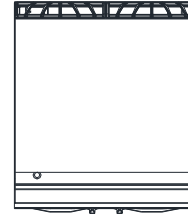
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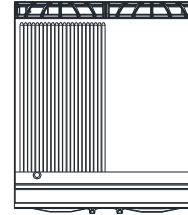
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GAS INLET



G9I200G

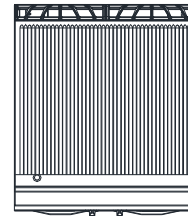


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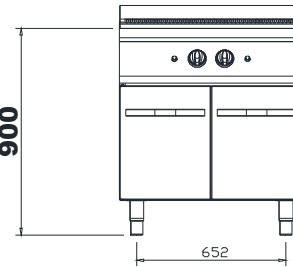


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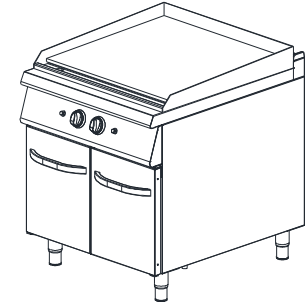
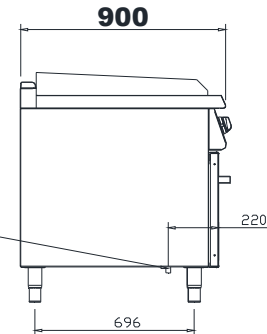
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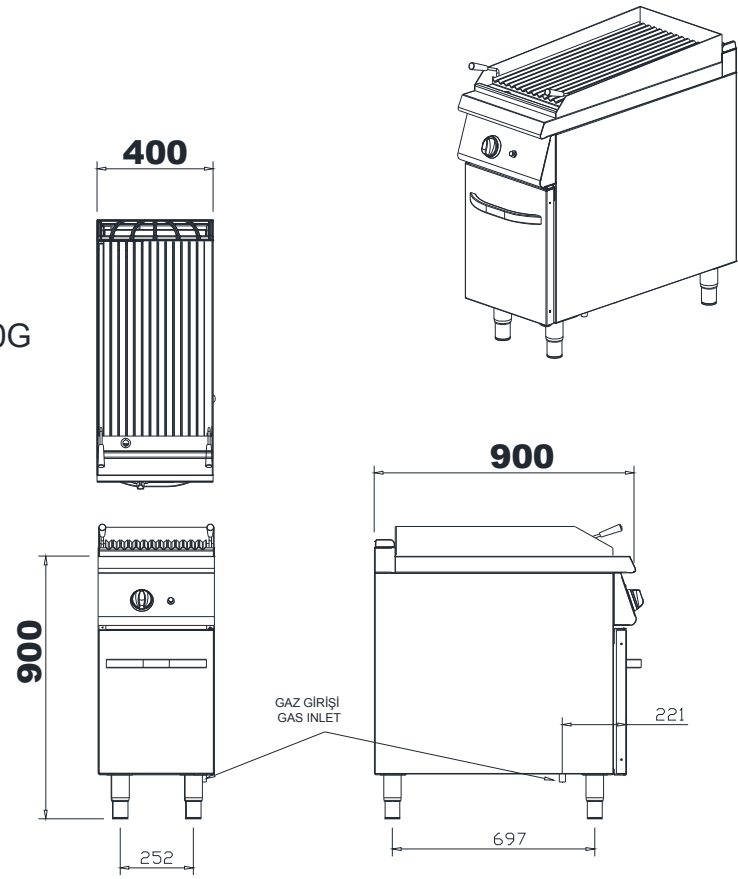
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GAS INLET



G9L100G



G9L200G

