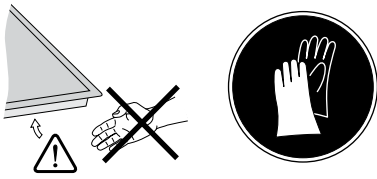
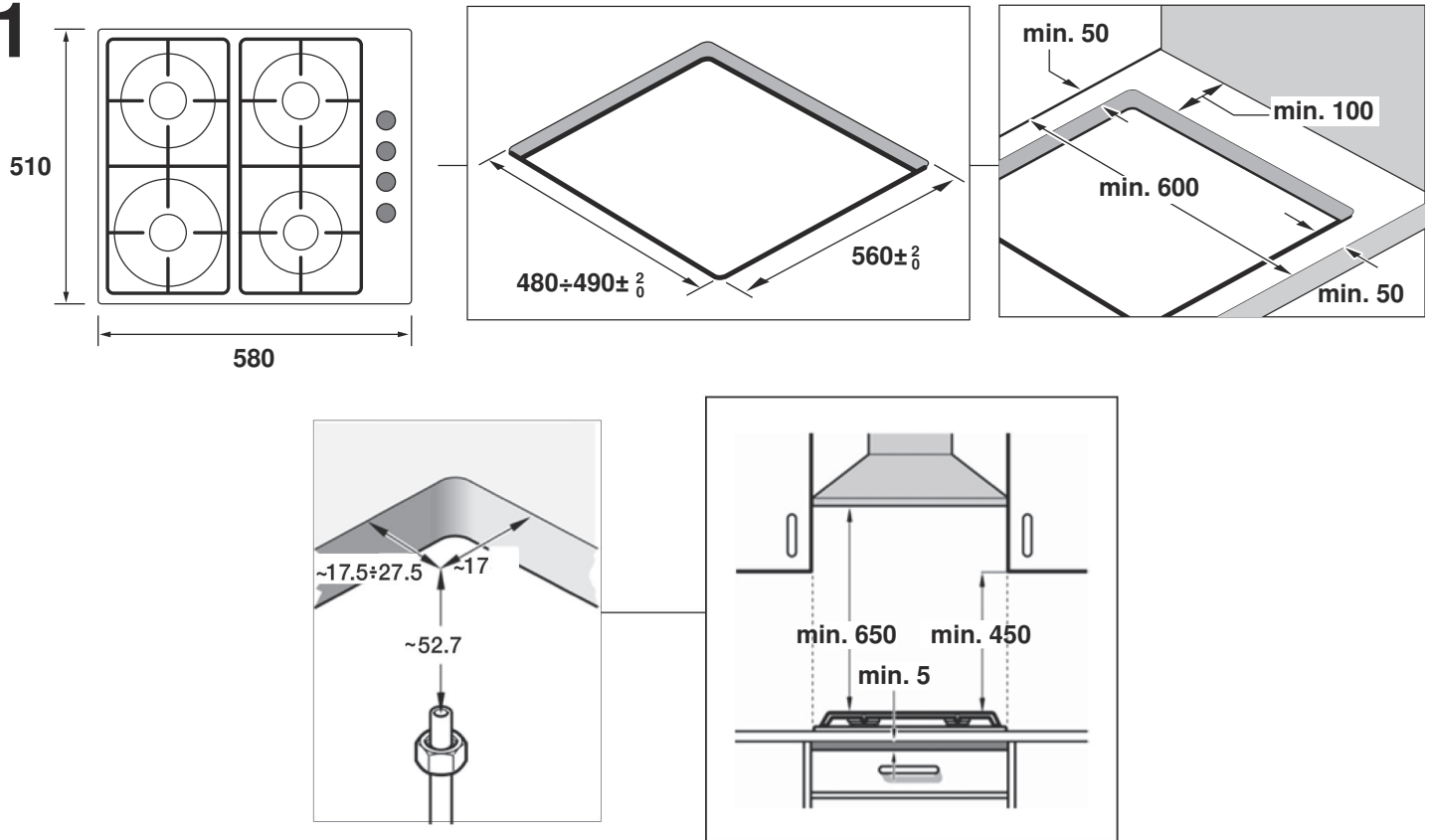
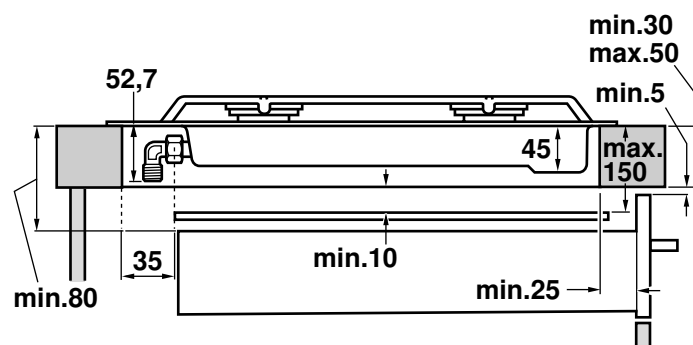
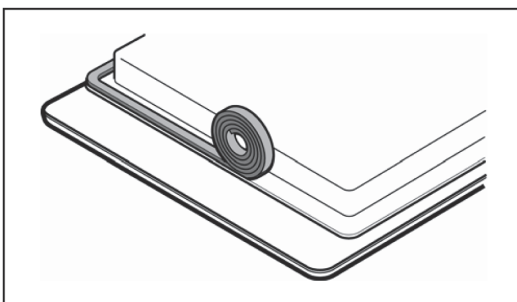
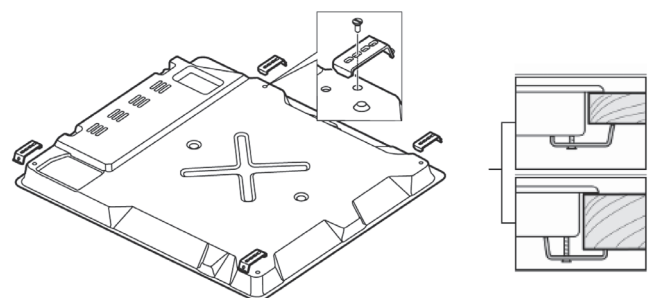
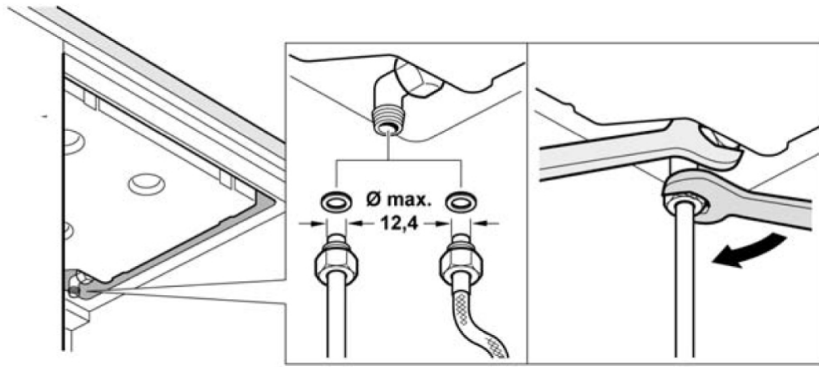


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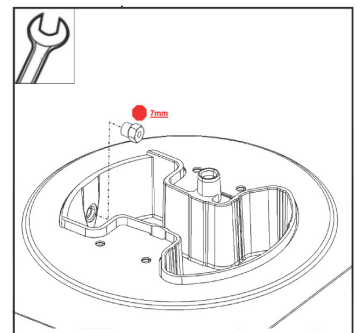
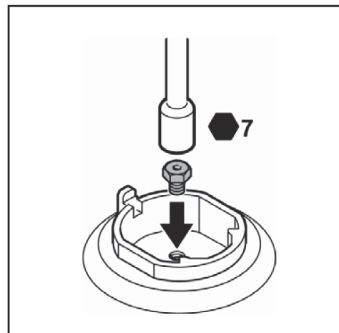
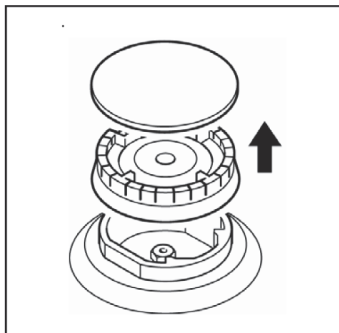


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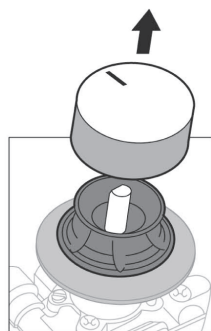
220V - 240V ~



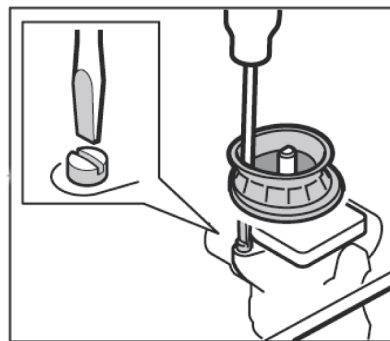
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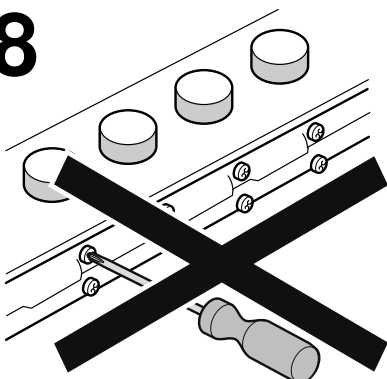
7



7a



8



Safety precautions

Read the appliance instructions before installing and using. The graphics in these Assembly instructions are given as a guide only.

The manufacturer is exempt from all liability if this manual's requirements are not complied with.

All operations relating to installation, regulation and conversion to other gas types must be carried out by an authorised installation engineer, respecting all applicable regulations, standards and the specifications of the local gas and electricity providers.

You are recommended to contact the Technical Assistance Service to convert to another gas type.

Before you begin, turn off the appliance's electricity and gas supply.

This appliance has been designed for home use only, not for commercial or professional use. This appliance cannot be installed on yachts or in caravans. The warranty will only be valid if the appliance is used for the purpose for which it was designed.

Before installing, check that local distribution conditions (gas type and pressure) and the appliance's adjustment are compatible. The appliance's adjustment conditions are written on the label or the specifications plate.

This appliance can only be installed in a well-ventilated place in accordance with existing regulations and ventilation specifications. The appliance must not be connected to a combustion product removal device.

The supply cable must be attached to the unit to prevent it from touching hot parts of the oven or hob.

Appliances with electrical supply must be earthed.

Do not tamper with the appliance's interior. If necessary, call our Technical Assistance Service.

Before installing

This appliance is class 3 type, according to the EN 30-1-1 regulation for gas appliances: built-in appliance.

The units next to the appliance must be made of non-flammable materials. The laminated covering and glue for adhering it must be heat resistant.

This appliance cannot be installed above fridges, washing machines, dishwashers or similar.

An oven must have forced ventilation to install a hob above it. Check the dimensions of the oven in the installation manual.

If an extractor fan is installed, you must follow the installation manual's instructions, always keeping a minimum distance of 650 mm to the hob.

Preparation of the kitchen unit (fig. 1-2)

Make an appropriate size cut in the work surface.

If the hob is electric or mixed (gas and electricity) and there is no oven below, place a non-flammable separator (e.g. metal or plywood) 10 mm from the bottom of the hob. This will prevent access to the base of the hob. If the hob is gas, it is recommendable to place the separator at the same distance.

On wood work surfaces, varnish the cutting surfaces with a special glue. This protects them from moisture which could collect under the work surface.

Installation of appliance

Note: Wear protective gloves to fit the hob.

The adhesive seal provided prevents leaks. Adhere it to the work surface around the cut-out. It must be adhered around the edge of the area cut out. Fig. 3.

Fitting the appliance onto the kitchen unit:

1. Remove the clips from the accessory bag and screw them into the position indicated so that they can turn freely.

2. Insert and centre the hob.

Press the sides of the hob until it is supported around its entire perimeter.

3. Turn the clips and tighten them fully.

The position of the clips depends on how thick the work surface is. Fig. 3a.

Removal of hob

Turn off the appliance's electricity and gas supply.

Unscrew the clips and proceed in the reverse order to installation.

Gas connection (fig. 4)

The gas connection must be located in a position where the stop tap is accessible.

The end of the inlet connection point of the gas hob has a 1/2" (20.955 mm) thread that allows for:

- fixed connection.
- connection using a flexible metal pipe (L min. 1 m - max. 3 m).

The watertight seal (034308) supplied must be inserted between the manifold outlet and the gas supply.

You must prevent the pipe from coming into contact with moving parts of the kitchen unit (for example, a drawer) and prevent access to any spaces which might become obstructed.

If you need to connect the gas supply horizontally, our technical assistance service can supply you with an L-tube (code 173018), and a seal (code 034308).

Do not move the L-tube from the factory-fitted position, regardless of the connection type.

⚠ Danger of leaks!

If any connection is handled, check the seal.

The manufacturer is not liable for any connection leaking, after being handled.

Electric connection (fig. 5)

Check that the voltage and power of the appliance are compatible with the electrical installation.

The hobs are supplied with a power cable with or without a wall socket plug.

Appliances with plugs must only be connected to sockets that have earth wires correctly installed.

Provide an omnipolar cut-off switch with a minimum contact opening of 3 mm (except for plug connections, if the user has access to it).

This appliance is type "Y": the supply cable can only be changed by the Technical Assistance Service and not the user. The cable type and minimum cross-section must be respected.

Changing the gas type

If the country's regulations allow, this appliance can be adapted to other types of gas (see specifications plate). The components required for this are in the transformation kit supplied (depending on the model) or are available from our Technical Assistance Service. The following steps should be taken:

A) Changing the nozzles (fig. 6):

1. Remove the pan supports, burner caps and diffusers.
2. Change the nozzles using the spanner provided by our Technical Assistance Service (code 340847 or 340808 for double-flame burners), taking special care to ensure that the nozzle does not fall when it is removed from or fitted to the burner.
Ensure that it is completely tightened in order to guarantee the seal.
Primary air adjustment is not necessary with these burners.
3. Position the diffusers and burner caps on the corresponding rings. The pan supports must also be positioned correctly.

B) Adjusting the taps

1. Set the control knobs to minimum.
2. Remove the control knobs from the taps. Fig. 7.
It has a flexible rubber valve reinforcing ring. Simply press on this seal with the tip of a screwdriver to allow access to the tap adjusting screw. Fig. 7a. **Never remove the valve reinforcing ring.**
3. Adjust the minimum ring setting by turning the by-pass screw using a flat head screwdriver.

If the by-pass screw cannot be accessed, disassemble the grease drip tray, which is fitted to the hob with a series of screws. The following steps must be taken to remove it:

1. Remove all pan supports, burner caps, diffusers and control knobs.
2. Remove the screws from the burners.

3. To reinstall the appliance, proceed in the reverse order to disassembly.

All valve reinforcing rings must be in position to ensure watertightness. These devices are essential for the correct operation of the appliance as they prevent liquids and dirt from entering the appliance.

Never remove the tap spindle (Fig. 8). In the event of a malfunction, change the whole tap.

Caution!

After finishing, the sticker indicating the new type of gas must be placed close to the specifications plate.