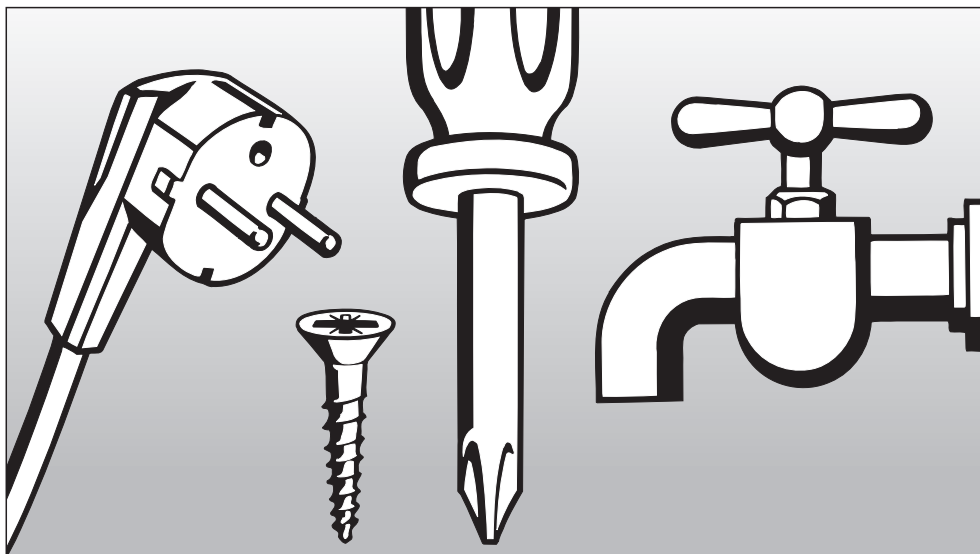




Installation Instructions

CVA 4062

en-CA

Installation, repair and maintenance work should be performed by a Miele authorized service technician in accordance with national and local safety regulations and the provided installation instructions.

IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances basic safety precautions should always be followed, including the following:

Read all instructions before installation or use of the coffee system.

Please read these instructions carefully to prevent accidents and machine damage.

This appliance complies with current safety requirements. Improper use of the appliance can cause personal injury and material damage.

Read this safety information carefully before operating the appliance. They contain important information on the safe installation, operation, and care of your coffee system. To avoid the risk of personal injury or damage to the coffee system, it is important that you carefully read the instructions.

Keep them in a safe place and pass them on to any future user.

Proper use

► This coffee system is for household use only, for the preparation of coffee beverages (espresso, cappuccino, latte macchiato, etc.).

Do not use this machine other than for its intended use. Any other use could be hazardous.

► Persons which lack physical, sensory or mental abilities or experience with the machine should not use it without supervision or instruction by a responsible person.

Children

► Close supervision is necessary when any appliance is used by or near children. They could easily be scalded or burned.

► Never let children play with the coffee system.

IMPORTANT SAFETY INSTRUCTIONS

Technical safety

- Before installing the appliance, check for externally visible damage. Do not operate a damaged appliance.
- Before connecting the appliance to the electrical supply make sure that the voltage and frequency listed on the data plate correspond with the household electrical supply. If in doubt, consult a qualified technician.
- Be certain your appliance is properly installed and grounded by a qualified technician. To guarantee the electrical safety of this appliance, continuity must exist between the appliance and an effective grounding system. It is imperative that this basic safety requirement be met. If there is any doubt, have the electrical system of the house checked by a qualified electrician.
- The appliance must be properly installed before operation to ensure that no electrical components are accessible. Ensure that power is not supplied to the appliance while installation work, repairs or maintenance is performed.
- Do not use an extension cord to connect the appliance to electricity. Extension cords do not guarantee the required safety of the appliance (danger of overheating and open ground circuit).
- Do not install or use outdoors even if installed in the display cabinet.
- If the appliance is installed behind a door front, use the appliance only when the door front is open. Do not close the door front when the appliance is in operation.
- Before service or maintenance disconnect the power supply by either removing the fuse, "tripping" the circuit breaker or unplugging the unit.
- This appliance is not designed for maritime use or for use in mobile installations such as recreational vehicles or aircraft. However, under certain conditions it may be possible for installation in these applications. Please contact the Miele Technical Service Department with specific requirements.
- Installation work and repairs must only be performed by a trained technician in accordance with national and local safety regulations. Repairs and other work by unauthorized persons could be dangerous and may void the warranty.
- While the appliance is under warranty repairs should only be performed by an authorized service technician. Otherwise the warranty is void.
- Defective components should be replaced by Miele original spare parts only. Only with these parts can the manufacturer guarantee the safety of the appliance.
- To protect against fire, electric shock and injury to persons do not submerge the cord or plugs in water or other liquids.

IMPORTANT SAFETY INSTRUCTIONS

► Do not let the cord hang over the edge of a table or counter, or touch hot surfaces.

► Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner. Contact Miele.

► Always attach the cord to the appliance first, then plug it into the wall outlet. To disconnect, turn the machine off, then remove the plug from the wall outlet.

► Never open the outer casing of the appliance. Tampering with electrical connections or components and mechanical parts is dangerous and may cause machine damage.

► If installed in combination with another appliance, a protective base must be installed between the coffee system and the appliance.

► Install or locate this appliance only in accordance with the provided installation instructions.

Use

Caution! Do not look directly or with an optical instrument into the lighting - laser radiation.

Caution! Risk of burns when dispensing hot beverages, they are extremely hot.

► Before the first use, flush the supply lines for water and milk and thoroughly clean the coffee system and stainless-steel milk container.

► Only fill the water tank with cold, fresh tap water. Warm or hot water, or any other liquids may damage the machine. The water should be changed daily to prevent bacteria or mold growth.

► Do not use deionized or mineral water. They may lead to heavy calcium built-up in the machine that can damage the unit.

► Do not put anything but coffee beans into the beans container. Do not put ground coffee in the beans container, it will damage the grinding unit.

► Do not fill anything but ground coffee or a cleaning tablet (for the brew unit) in the funnel for ground coffee, otherwise it will get damaged.

► Only use plain milk. Flavored milk products contain substances that can clog the coffee system.

IMPORTANT SAFETY INSTRUCTIONS

- ▶ Sugar can damage the appliance! Caramelized or otherwise pre-treated coffee beans or other sugar containing beverages must not be put in the machine.
- ▶ Never place a cup with an alcohol-coffee mixture underneath the main dispenser. Plastic parts of the unit could catch fire!
- ▶ The hot water and steam dispensed could cause scalding. These functions must be used carefully. Never hold any parts of the body under the steam nozzle or the hot water dispenser. The machine must never be used to clean objects.
- ▶ Never use a steam cleaner to clean the appliance. Pressurized steam could damage electrical components and cause a short circuit.
- ▶ Clean the coffee system daily to prevent bacterial growth. All parts of the coffee system are dishwasher-safe except for the brew unit, bean container, stainless-steel milk container and lid, and main dispenser cover. Failure to properly maintain machine may cause health issues.
- ▶ Be aware of how long milk is stored in the milk container. If milk is not continually cooled it can readily spoil causing illness. Be sure the milk container and pipework are properly cleaned and maintained. See "Cleaning and Care" for more information.
- ▶ To avoid injuries allow the coffee system to cool before cleaning or putting on and taking off parts. Turn the machine off at the main switch when not in use and before cleaning.
- ▶ The appliance must be descaled regularly with the supplied descaling tablets. In areas with very hard water the machine may need to be descaled more often.
- ▶ Only use the descaling tablets provided by Miele. Take care to use the correct mixture of water and descaler, otherwise it may cause damage.
- ▶ Depending on the oil content of the coffee, the brew unit may clog. Clean the brew unit every 200 cups with a cleaning tablet. The display shows a reminder message.
- ▶ Dispose of the coffee waste in a trash can, not in the sink. The sink could get clogged.
- ▶ Do not hang, lean, sit or place heavy items on the door. The machine could be damaged.
- ▶ The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock or injury to persons.
- ▶ The appliance is designed for use in room temperatures between 59°F and 140°F (15°C and 60°C). Do not use the appliance outside of this range of temperatures.

**SAVE THESE INSTRUCTIONS
AND REVIEW THEM
PERIODICALLY**

Make sure that the power to the machine is OFF before installing or performing maintenance or repairs.

All electrical work should be performed by a qualified electrician in strict accordance with national and local safety regulations. Installation, repairs and other work by unqualified persons could be dangerous.

WARNING:
THIS APPLIANCE MUST BE
GROUNDING

Important

The coffee system comes equipped with a 6 ft (1.8 m) power cord with a NEMA 5-15P molded plug for connection to a 120 V, 15 A, 60 Hz power supply.

Verify that the voltage, load and circuit rating information found on the data plate match the household electrical supply before installing the coffee system.

Do not connect the appliance to a power inverter or directly to power produced outside of the normal electrical grid (i.e. direct solar or wind power source).

Direct connection to such power sources can cause power surges and tripped breakers when the appliance is turned on, and could damage the appliance.

Do not connect the appliance to energy saving plugs or outlets. The reduction of power to the appliance caused by these devices will cause the appliance to run hot and may damage it and/or shorten its usable life.

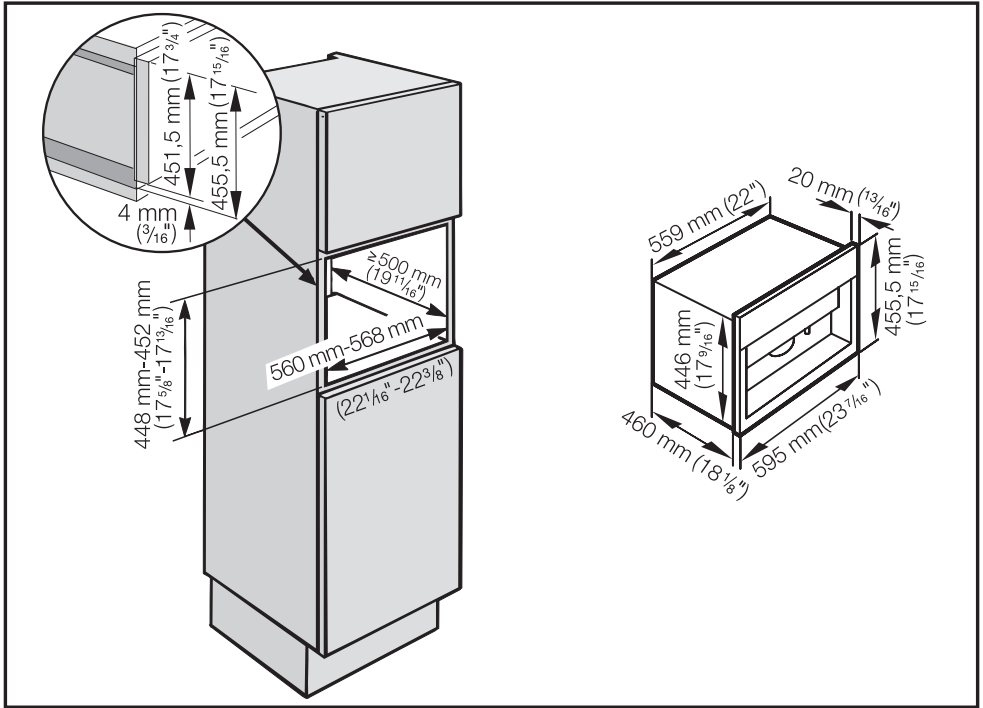
If there is any question concerning the electrical connection of this appliance to your power supply, please consult a licensed electrician or contact Miele's Technical Service Department. See back page for contact information.

Installation

Installation options

The coffee system is designed to be built into cabinetry.

Miele appliances can be installed flush or proud. Discuss your installation requirements with your architect, designer and installer.



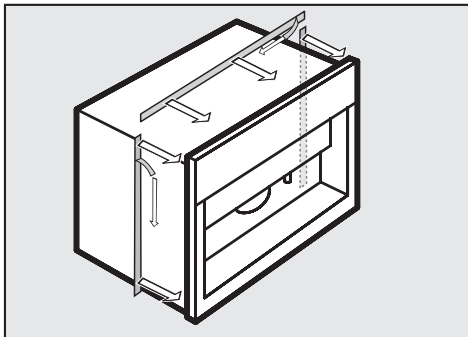
A combination with other Miele built in appliances is possible. If the machine is installed in combination with other appliances, it should be installed with a protective base between the appliance and the unit (exception: installation with a built-in plate warmer).

A special display cabinet is also available from your dealer or Miele, as an installation option.

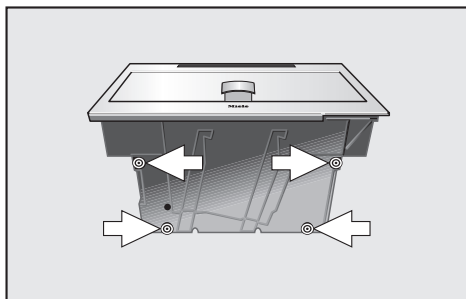
Installation

Make sure power is not supplied to the appliance while installation or maintenance work is performed. Disconnect the power supply to the work area by unplugging the unit, tripping the circuit breaker or removing the fuse. The coffee system must be installed into cabinetry before being used. This unit should only be used in room temperatures ranging between 59 °F and 140 °F.

To align the appliance door flush with the kitchen cabinetry, there must be a sealing strip around the installation recess; otherwise, a sealing strip must be put in place around the appliance.



- If there is no sealing strip around the installation recess, stick the Miele sealing strip onto the appliance from the back before putting it into the recess. Sealing strips are available from Miele.

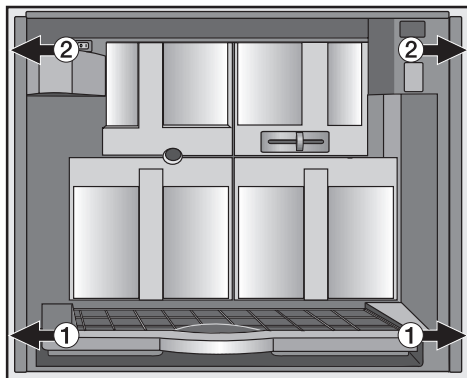


- Unscrew the height adjustable feet on the underside of the machine about 1/16" (2 mm).
- Push the appliance all the way back into the cabinet and center it. If necessary level the unit with the four height adjustable feet.

The feet can be turned out up to 3/8" (10 mm).

- Plug the appliance into the electrical outlet.

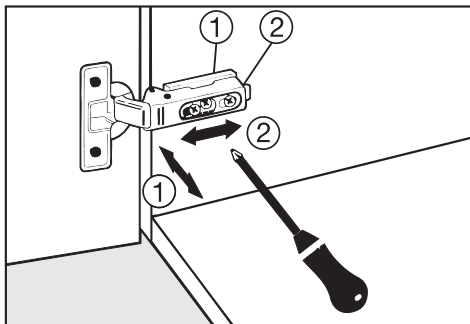
Installation



- Push the appliance into the niche.
- Open the door and partially tighten the screws.
- Carefully turn the lower screws, ①, to center the machine.
- To secure the appliance in the cabinet, tighten the upper screws, ②, by hand. Do not use an electric screwdriver.

Adjusting the door hinges

The door hinges can be adjusted if the door cannot be opened easily.



- To adjust the door sideways, ①, turn screw ①.
- To adjust the door to the front or back, ②, turn screw ②.

**Please have the model and serial number
of your appliance available before
contacting Technical Service.**



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INFORMATION IS SUBJECT TO CHANGE. PLEASE REFER TO OUR WEBSITE TO OBTAIN THE MOST
CURRENT PRODUCT SPECIFICATIONS, TECHNICAL & WARRANTY INFORMATION.