

Installation instructions

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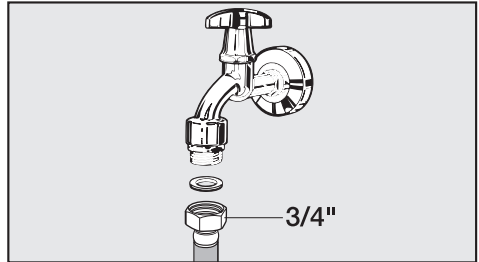
Installation, repair and maintenance work should be performed by a Miele authorized service technician in accordance with national and local safety regulations and the provided installation instructions.

The machine must be connected to the water supply in accordance with local and national regulations. The water being used should have the drinking water standards of the respective country where the machine is used.

- All units and systems used to deliver the water to the coffee system must conform with the requirements of the respective country.
- Only connect the machine to the cold water supply.
- The machine can be connected without a non-return valve.
- The on-site water line must have a water valve to turn the water off if needed. If not present, have a water valve installed by a licensed plumber.
- The water faucet must be accessible after installation.
- Water pressure on-site:
Minimum: 14.5 psi
Maximum: 145 psi, if higher, install a pressure reduction valve.
- Suitable 1/4" tubing or copper piping must be supplied for plumbing.
- To ensure the best coffee quality, the maximum length of the tubing or copper pipe should not exceed 4 ft. 11" (1.5 m). If too much water remains in the tubing the coffee quality could be affected.

Connection to the water supply

- Disconnect the machine from the electrical supply.
- Remove the water connection cover at the lower rear side of the coffee machine.



- Screw the supplied brass compression fitting, with the 3/4" end, tightly onto the water connector of the coffee machine. (Tighten the compression fitting by hand, do not use a tool.) The fitting includes an opening for standard 1/4" piping.
- Connect the compression fitting to the water supply.
- Check for leaks.

Electrical connection

Ensure that power is not supplied to the machine while installation or maintenance work is performed.

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.

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.

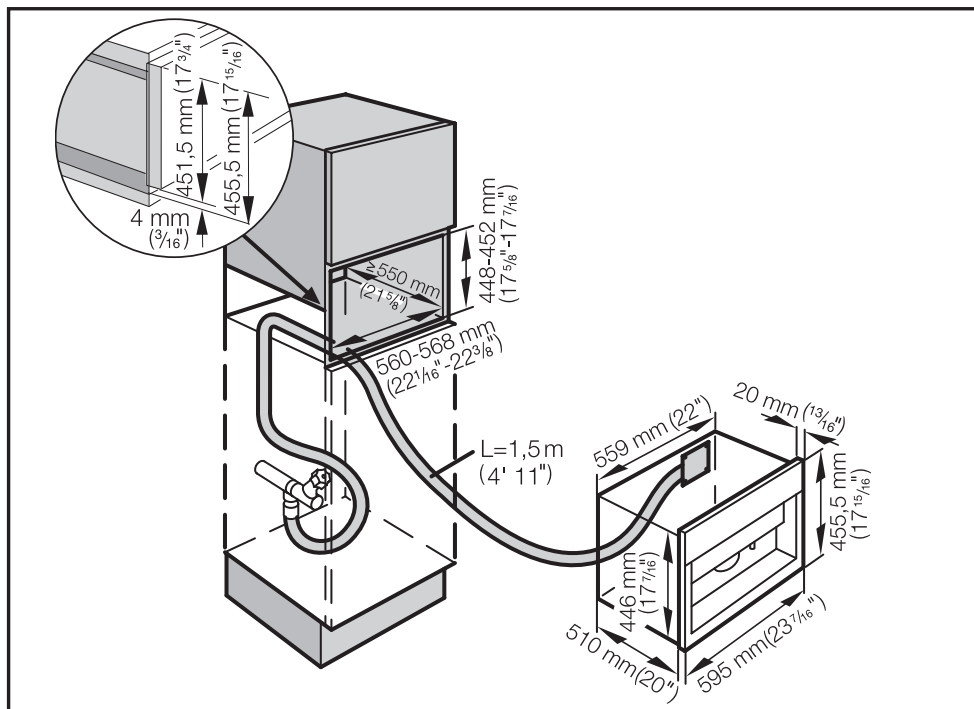
If there is any question concerning the electrical connection of this appliance to your power supply, please consult a licensed electrician or contact Miele's Technical Service Department. See back page for contact information.

WARNING:
THIS APPLIANCE MUST BE
GROUNDED

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).

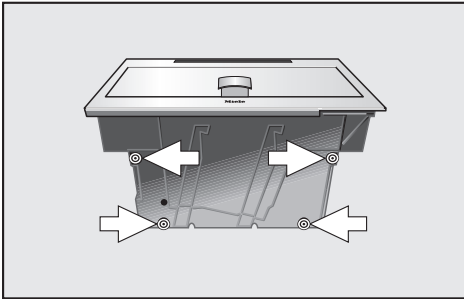
A special display cabinet is also available from your dealer or Miele, as an installation option.

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

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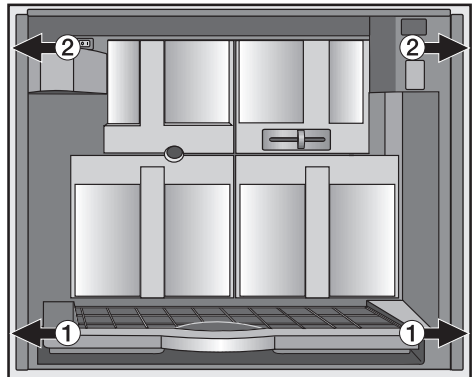
Make sure power is not supplied to the appliance while installation or maintenance work is performed. Disconnect the power supply to the work area by unplugging the unit, tripping the circuit breaker or removing the fuse. The coffee system must be installed into cabinetry before being used. This unit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



- 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).

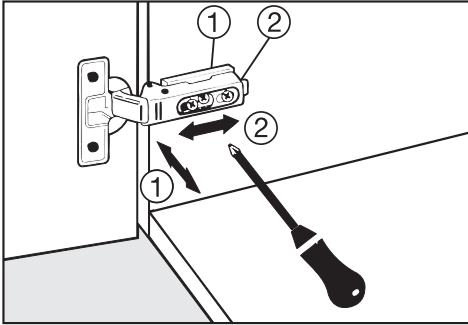
- If your cabinet has 3/4" (19 mm) side walls, drill four holes for the mounting.
- Center the unit and turn the screws a little bit in and then out again.
- Take the unit out of the niche and drill four holes at the screw markings (1/16" [2 mm], diameter 3/16" [4.5 mm]).
- Connect the water supply.
- Plug the appliance into the electrical outlet.
- 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.

RemoteVision

Miele's RemoteVision Wi-Fi technology creates a 'virtual link' between your appliance and our monitoring center. If a fault occurs, Miele's client service center will be notified and contact you, or another trusted individual identified on your call roster, in order to gain access to your appliance to fix the problem.

For information on set-up and installation of the RemoteVision module, see the separate RemoteVision installation manual.

Be sure your wireless system meets the following requirements

- A wireless router that supports an IEEE 802.11b protocol
- Windows XP® or newer operating system, Mac® OS X 10.3 or higher
- Cable or DSL modem
- Microsoft® Internet Explorer 6 or higher, Safari 2.0 or higher, Firefox 1.5 or higher

* Please note that each wireless router manufacturer supplies their own device drivers and setup programs. Due to the differences in manufacturers, exact router setup instructions are not included in this manual. Wording and instructions may vary.

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



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