

INSTALLATION REQUIREMENTS

Tools and Parts

Gather the required tools and parts before starting installation. Read and follow the instructions provided with any tools listed here.

Tools needed

- Phillips screwdriver
- Hand or electric drill
- 1 $\frac{3}{8}$ " (3.5 cm) hole saw

Parts supplied

- Four #8-18 x $\frac{3}{8}$ " screws
- Lens (for panel ready models)

Check local codes. Check existing electrical supply. See "Electrical Requirements."

It is recommended that all electrical connections be made by a licensed, qualified electrical installer.

Location Requirements

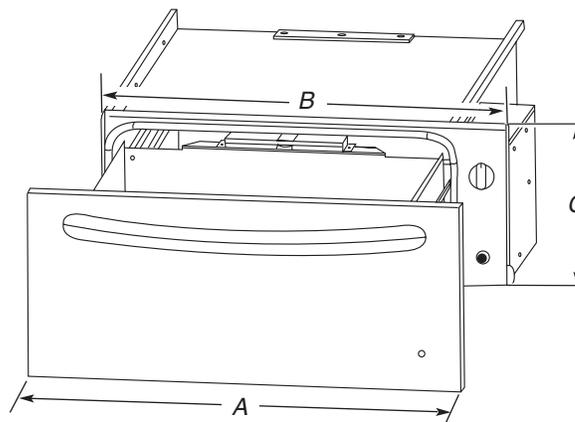
Make sure you have everything needed for correct installation. It is the responsibility of the installer to comply with the installation clearances specified in these instructions.

IMPORTANT: Observe all governing codes and ordinances.

- Cutout dimensions that are shown must be used. Given dimensions provide minimum clearance with warming drawer.
- Recessed installation area must provide complete enclosure around the recessed portion of the warming drawer.
- Grounded electrical supply is required. See "Electrical Requirements" section.
- Electrical supply outlet should be located in the rear wall on the upper right-hand side of the cutout or in an adjacent cabinet. The outlet must be recessed. If the electrical outlet is located in an adjacent cabinet, a 1 $\frac{3}{8}$ " (3.5 cm) minimum diameter hole should have been drilled in the back of the cutout or support surface to pass the power supply cord through to the outlet.
- Warming drawer support surface must be solid, level and flush with bottom of cabinet cutout.

For best performance results make sure the warming drawer is leveled before completing installation. There is no way to level the warming drawer after it has been installed. If the installation is not level, the door may slide open or not seal tightly, allowing heat to escape.

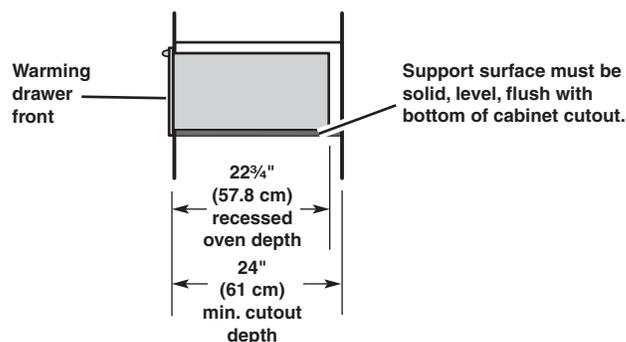
Product Dimensions



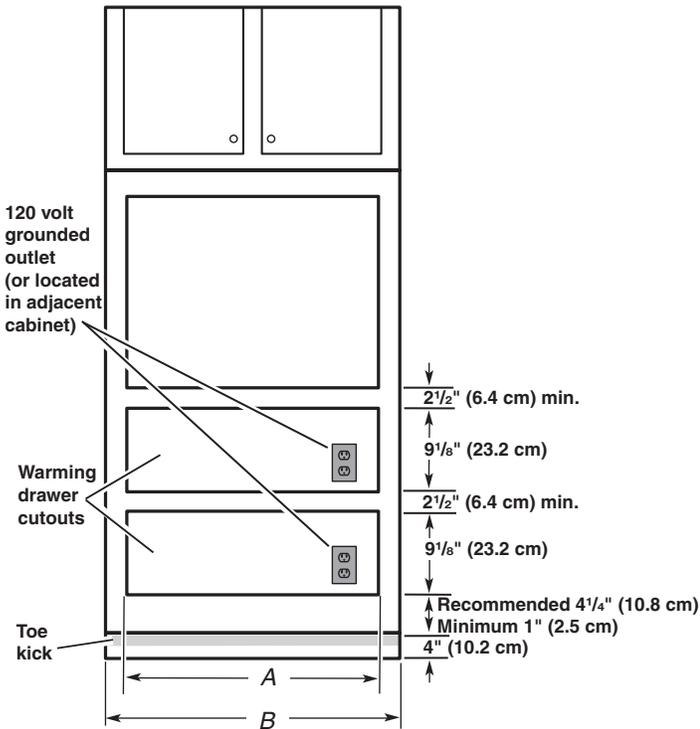
WARMING DRAWER SIZE	OVERALL WIDTH (A)	RECESSED WIDTH (B)	RECESSED HEIGHT (C)
24" (61 cm)	23 $\frac{3}{4}$ " (60.3 cm)	22 $\frac{1}{4}$ " (56.5 cm)	9" (22.9 cm)
27" (68.6 cm)	26 $\frac{3}{4}$ " (67.9 cm)	25 $\frac{1}{4}$ " (64.1 cm)	9" (22.9 cm)
30" (76.2 cm)	29 $\frac{3}{4}$ " (75.6 cm)	28 $\frac{1}{4}$ " (71.8 cm)	9" (22.9 cm)

Cabinet Dimensions

Cabinet Side View



Cabinet Front View



WARMING DRAWER SIZE	CUTOUT WIDTH (A)	MIN. CABINET WIDTH (B)
24" (61 cm)	22 1/2" (57.1 cm)	24" (61 cm)
27" (68.6 cm)	25 1/2" (64.8 cm)	27" (68.6 cm)
30" (76.2 cm)	28 1/2" (72.4 cm)	30" (76.2 cm)

Warming drawer can be installed as an indoor single or double installation or installed under a single oven. Two warming drawers under a single oven are shown.

NOTE: The warming drawer cannot be leveled after being installed.

For outdoor installation follow the cutout dimensions above. Install the outdoor warming drawer in a permanent fixture.

Custom Wood Drawer Front

If you plan to install a custom wood panel to match your cabinets, we recommend consulting a qualified cabinetmaker or carpenter. The back of the wood panel must be sealed to avoid moisture damage.

Electrical Requirements

⚠ WARNING



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.

IMPORTANT: The warming drawer must be electrically grounded in accordance with local codes and ordinances, or in the absence of local codes, with the National Electrical Code, ANSI/NFPA 70 or Canadian Electrical Code, CSA C22.1.

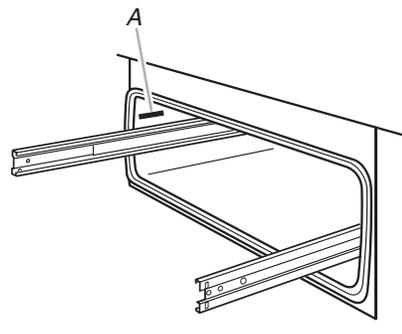
If codes permit and a separate ground wire is used, it is recommended that a qualified electrical installer determine that the ground path is adequate.

A copy of the above code standards can be obtained from:

National Fire Protection Association
One Batterymarch Park
Quincy, MA 02269

CSA International
8501 East Pleasant Valley Road
Cleveland, OH 44131-5575

- A 120 volt, 60 Hz., AC only, 15-amp fused, electrical circuit is required. A time-delay fuse or circuit breaker is also recommended. It is recommended that a separate circuit serving only this warming drawer be provided.
- The model/serial rating plate is located above the left-hand side receiving slide. The warming drawer must be removed to view the model/serial rating plate. See the illustration below.



A. Model/serial number plate