

INSTALLATION INSTRUCTIONS

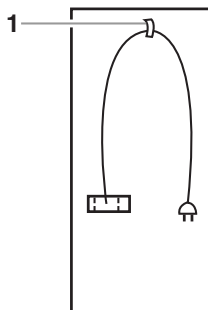
Installer: Leave Use and Care Guide with the homeowner.

Homeowner: Keep Use & Care Guide for future reference and for local electrical inspector's use, if required.

Unpacking

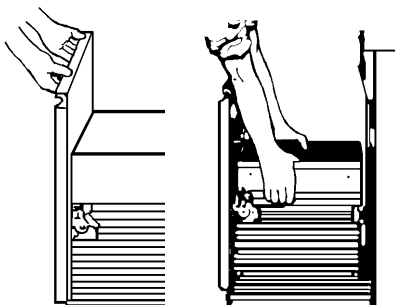
IMPORTANT:

- Do not grasp console to move compactor.
 - Begin in the room where the compactor will be located.
1. Remove compactor from shipping carton. Remove all protective packaging materials such as tape and shipping pads. Use a mild solution of liquid household cleaner and warm water to remove waxy residue caused by protective shipping material. Dry thoroughly with a soft cloth. For more information, see the "Cleaning" section.
 2. Check to be sure the power cord is attached to the cord clip on the rear of the compactor.



1. Cord clip

3. Place the two corner posts from the carton on the floor near the compactor. Open the compactor drawer and remove any shipping materials or other items from the drawer. Do not remove the compactor bag. Grasp the handle and raise the front of drawer until it clears the drawer stops. Grasp sides of drawer and lift drawer out of compactor. Place the drawer on the two corner posts.



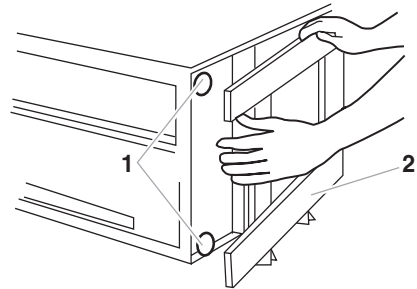
⚠ WARNING

Excessive Weight Hazard

Use two or more people to move and install compactor.

Failure to do so can result in back or other injury.

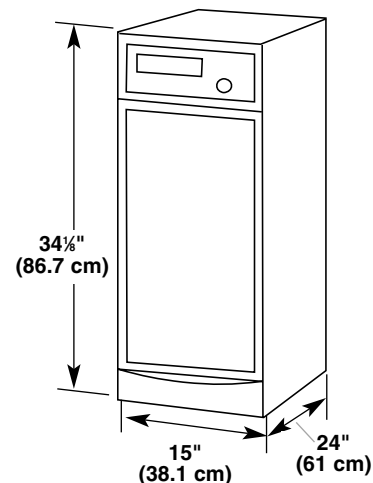
4. Place the other two corner posts on the floor to the side of the compactor. Grasp the sides of the compactor cabinet and put compactor on its side on top of the corner posts. Remove the shipping base from the bottom of the compactor.



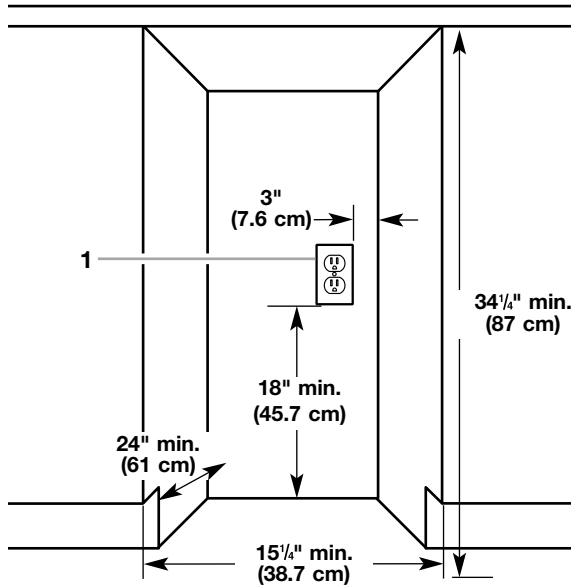
1. Leveling legs
2. Shipping base

Location Requirements

Product dimensions

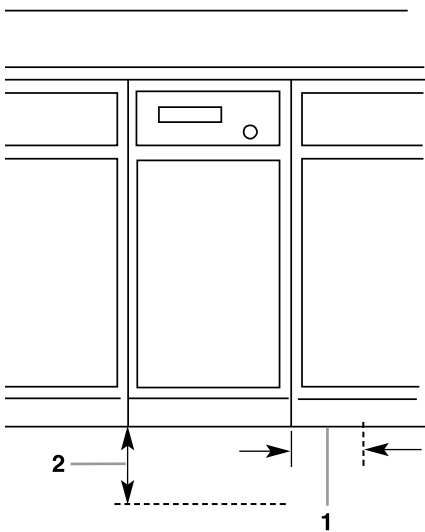


Cutout dimensions



1. Grounded electrical outlet must be a minimum of 3 in. (7.6 cm) away from surrounding cabinets or nearby walls as shown. It can be placed either to the left or the right side of the product.

Clearance dimensions



1. Leave 6 in. (15.2 cm) of clearance space to the right side of the compactor in order to remove the compactor bags.
2. Leave 23 in. (58.4 cm) of clearance in front of the compactor in order to fully open or remove the compactor drawer.

Electrical Requirements

⚠ WARNING



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

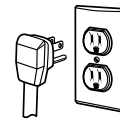
Do not remove ground prong.

Do not use an adapter.

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

Recommended Grounding Method

This compactor is for use on a single phase, 115-volt, 60 Hz, AC only 15 or 20 ampere fused and properly grounded circuit and is equipped with a grounding plug as shown below. Time delay fuse or circuit breaker is recommended. It is recommended that a separate circuit serving only this appliance be provided. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. Do not modify the plug attached to the compactor; use only with a grounded receptacle.



This compactor must be grounded while in use to reduce the risk of electric shock. The compactor is equipped with a three-conductor cord and three-prong grounding-type plug to fit the proper grounding-type receptacle. The green (or green and yellow) conductor in the cord is the grounding wire. Never connect the green (or green and yellow) wire to a live terminal. The outlet should be properly installed and grounded in accordance with the National Electrical Code and Local codes and ordinances. No adapter should be used with this appliance.

Undercounter Installation

NOTE: Proper installation is your responsibility. Make sure you have everything necessary for correct installation. It is the personal responsibility and obligation of the customer to contact a qualified installer to assure that electrical installation meets all national and local codes and ordinances.

Tools and materials needed for installation:

Level	Phillips No. 2 Screwdriver
Tape Measure	Flat-Head Screwdriver
Pliers	5/16 in. Hex-Head Socket Wrench
Scissors	Utility Knife

IMPORTANT:

- Do not grasp control panel to move compactor.
- To prevent damaging floor covering, slide compactor onto cardboard or hardboard before moving compactor across floor.
- Do not allow the rear frame of the compactor to touch the floor covering when lifting or moving compactor.

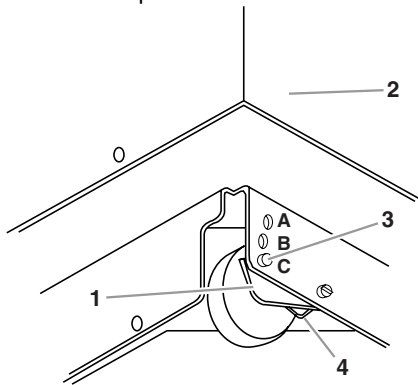
Undercounter Installation

1. Measure the height of your cabinet opening. The top of the compactor should be at least 1/8 in. (3 mm) from the top of the cabinet opening.

The rear wheels are preset for a cabinet opening of 34 1/4 in. (87 cm). See Position A in picture following.

To adjust for other cabinet opening heights:

- Loosen self-tapping screw just enough to clear stud from hole in Position "A."
- Move the rear wheel and stud to Position "B" or "C" as needed for your cabinet opening measurement:
 Position B: 34 1/4 in. to 34 7/16 in. (87 to 87.5 cm)
 Position C: 34 7/16 in. to 34 9/8 in. (87.5 to 88 cm)
NOTE: To level the unit in position "C," you may need to add shims under the leveling legs.
- Tighten screw. Repeat for other rear wheel.

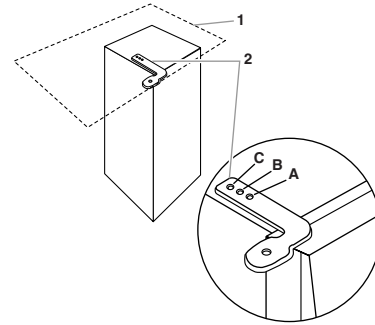


1. Wheel bracket assembly
 2. Cabinet
 3. Locating stud
 4. Self-tapping screw (pivot)

2. Use pliers to lower leveling legs away from cabinet. Adjust legs so there will be a 1/8 in. (3 mm) to 1/4 in. (6.4 mm) space between the top of the compactor and the top of the cabinet opening. Stand the compactor upright.
3. Move the compactor close to its final position.
4. Plug into a grounded 3 prong outlet.
5. Determine if you want the compactor frame or drawer front flush with the cabinet front.

Using the two #8-18 x 5/16 in. screws, install the retaining brackets to cabinet top as needed:

- If the compactor frame is to be flush with the cabinet front, place retaining bracket screws through "A."
- If the compactor drawer front is to be flush with the cabinet front, place retaining bracket screws through "C."
- If the compactor is to be midway between "A" and "C," place the retaining bracket screws through "B."



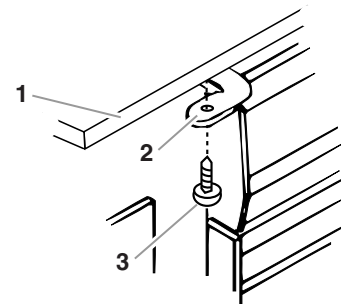
1. Countertop
 2. Retaining bracket

6. Carefully lift the front slightly and roll compactor into the cabinet opening.

Using the two #8-18 x 1/2 in. screws, fasten the retaining brackets to the countertop with the mounting screws.

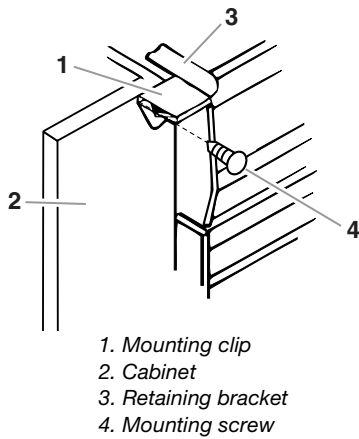
If brackets cannot be attached to the underside of countertop, attach mounting clips to brackets. Fasten compactor to cabinet front with mounting screws through mounting clips.

Countertop Mounting



1. Countertop
 2. Retaining bracket
 3. Mounting screw

Cabinet-front mounting



- Grasp sides of compactor drawer and place bottom of drawer into tracks. Lift at the handle so drawer will go over drawer stops. Close drawer. Check to see if drawer opens freely. If the toe plate rubs against floor, see "Adjusting the Toe Plate" for further instructions.

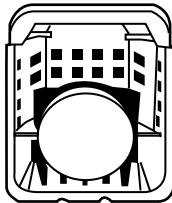
Adjusting the Toe Plate

If the toe plate rubs the floor covering, the toe plate clearance may be changed as follows:

- Mark on each side of the toe plate the amount of toe plate that rubs the floor covering.
- Remove the drawer from the unit. (See Step 3 in the "Unpacking" section.)
- Use a ruler and a pencil or chalk to draw a line between the marks on each side of toe plate.
- Use scissors or utility knife to cut toe plate along line.
- Replace drawer. If toe plate still rubs floor covering, repeat steps 1-4.

Air Freshener

The solid air freshener system is designed to help control odors that might develop in the trash. An air freshener disc can be purchased in department stores (not sold with compactor). Place the disk-shaped solid air freshener into the air freshener compartment. The air freshener should last 4 to 6 weeks. It is used more rapidly when the temperature is high or the air is very dry.



Changing the Decorative Panel

There are three options for changing the decorative panel:

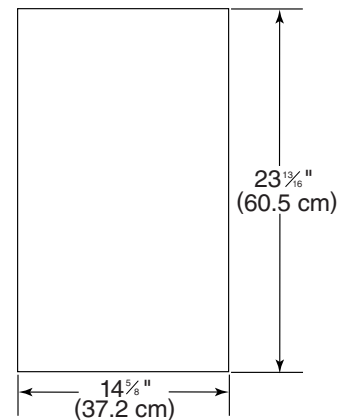
- Order an acrylic panel
- Create a custom panel for use with a trim kit
- Create a custom panel for installation without trim

To order an acrylic panel or a trim kit, see the "Assistance or Service" section for information or call the toll-free number on the cover.

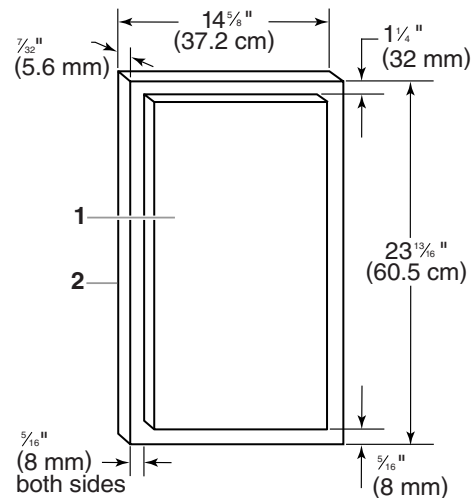
Trim kit panel dimensions

Use these dimension drawings to create a custom panel for use with a trim kit. Then, follow the installation instructions provided with the kit.

Flat panel: A $\frac{7}{32}$ in. (5.6 mm) thick panel is required. This is the same thickness as a standard $\frac{1}{4}$ in. plywood or paneling.



Raised panel: The outer section of panel must be $\frac{7}{32}$ in. (5.6 mm) thick to fit into trim. Design raised panel sections using dimensions shown above.



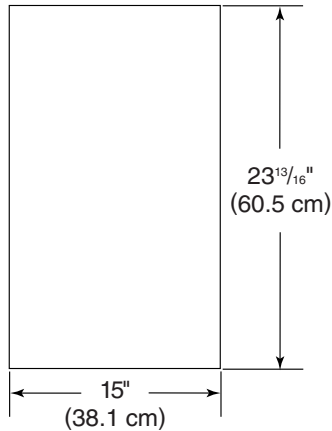
- Raised panel or decorative trim
- Outer section of panel

Trimless panel with handle

Dimensions

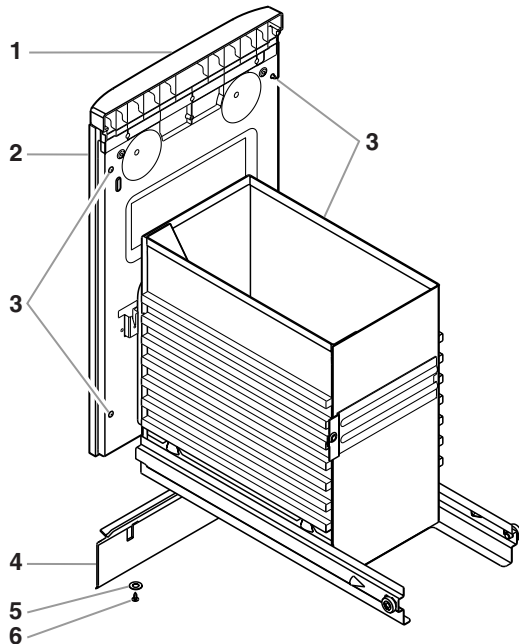
Use these dimension drawings to create a custom panel for use without a trim kit. The panel should be $\frac{1}{2}$ in. to $\frac{5}{8}$ in. (13 mm to 16 mm) thick.

NOTE: A thicker panel may need rounded front corners and a cut-out for access to the handle.



Installation

1. Remove foot pedal, toe guard, and decorative panel.
2. Align the top of the custom panel with the bottom of the handle.
3. Secure the panel from the back using 4 – #8 x 1 in. wood screws as shown.
4. Reinstall the toe guard using the existing screws and $\frac{1}{2}$ in. washer. Then, reinstall the foot pedal.

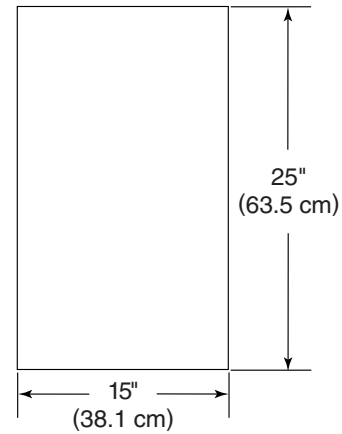


1. Handle
2. Custom Panel
3. #8 x 1" Wood Screws
4. Toe Guard
5. Washer
6. Toe Guard Screw

Trimless panel without handle

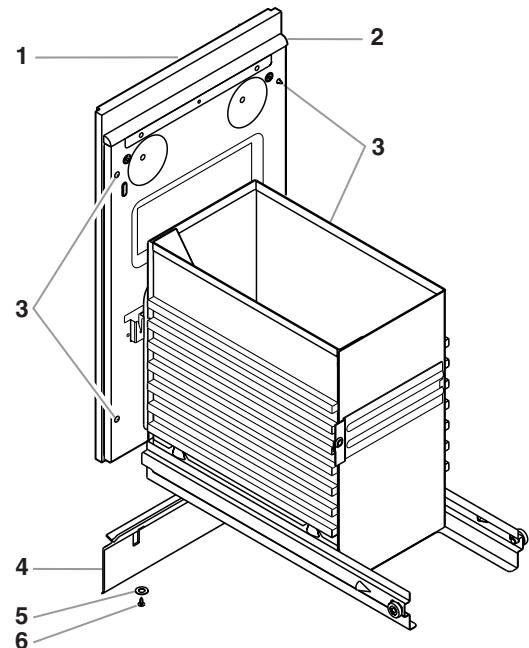
Dimensions

Use these dimension drawings to create a custom panel for use without a trim kit. The panel should be $\frac{1}{2}$ in. (13 mm) min. thick.



Installation

1. Remove foot pedal, toe guard, decorative panel, and handle.
2. Align the bottom of the custom panel with the bottom of the drawer front.
3. Secure the panel from the back using 4 – #8 x 1 in. wood screws as shown.
4. Attach a 15 in. x $\frac{1}{2}$ in. quarter-round filler along the top of the drawer front using glue or screws.
5. Reinstall the toe guard using the existing screws and $\frac{1}{2}$ in. washer. Then, reinstall the foot pedal.



1. Custom Panel
2. 15" x $\frac{1}{2}$ " Quarter-round
3. #8 x 1" Wood Screws
4. Toe Guard
5. Washer
6. Toe Guard Screw