Your compactor has been designed to require minimum space without loss of capacity whether free-standing or built-in.

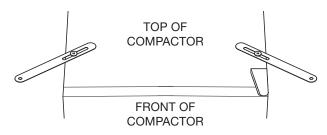
### **Free Standing**

As shipped, the Compactor is only configured for built in installations. This appliance can be converted from builtin to free-standing with the use of Toe Kick Accessory Kit Model ETC15TKH (sold separately). If additional cord length is required for free-standing installation, remove the cord clamp and wire tie on the back of the unit.

**CAUTION:** Failure to use Toe Kick Accessory Kit Model ETC15TKH in a free-standing installation may cause the compactor to be unstable during operation.

## **Built-in Installations**

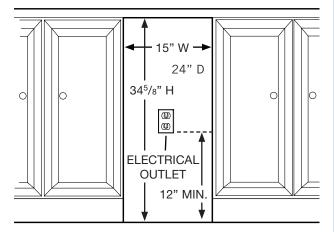
### **MOUNTING STRAPS**



Two under-counter mounting straps are provided. Use these straps to secure the compactor to the underside of a countertop. Fasten the slotted end of the straps to the compactor using the holes in the top of the compactor cabinet as shown.

NOTE: When installing compactor under granite or solidsurface countertops, bend the mounting straps so they can be secured to the adjacent cabinetry.

#### **UNDER-COUNTER OPENING**

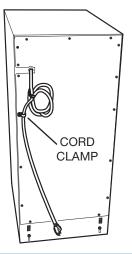


The compactor requires an under-counter opening 15-in. wide,  $34^{5}/_{8}$ -in. high, and 24-in. deep.

Plan to provide an electrical outlet in the opening that meets all applicable electrical codes and requirements. See "Grounding Instructions" section on Page 3 for specific information.

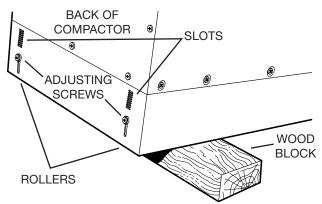
#### CORD CLAMP

The compactor is equipped with a 6-ft. long power cord. Use the cord clamp to prevent excess power cord from being pinched beneath the cabinet during installation or service.



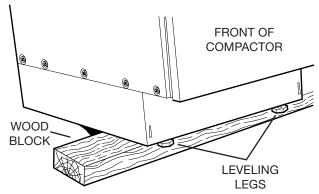
# Leveling the Compactor

Your compactor has four adjustable levelers; (2) rollers in the rear and (2) legs in the front. They allow you to adjust for uneven floors and also trim the unit up to fit an undercounter installation.



To level the back of the compactor:

Tip the <u>back of compactor</u> up and onto a <u>wood block</u>. Loosen the <u>adjusting screws</u> only far enough to move the <u>rollers</u> to a higher or lower <u>slot</u>. Retighten the adjusting screws and remove the wood block.



To level the front of the compactor:

Tip the <u>front of compactor</u> up and onto a <u>wood block</u>. Turn the <u>leveling legs</u> in or out to the desired position. Remove the wood block.