

of the kickplate brace using a  
p and pull off.

kickplate on bottom left  
The valve has a 3/8" NPT female

with pipe thread tape (or apply  
to water inlet valve. When  
ward the left. To prevent bending  
oid overtightening.

d, but not required that the  
dishwasher (including the  
ealed with an oil based paint  
prevent possible steam/

**3**

## WARNING

### Shock Hazard

and ordinances for  
connections. All electrical  
ould be performed by  
ire to follow this warning  
serious injury.

correct drain, water, and  
connections. Do not install unit  
to tub or other components will

ny obstruction.

side clearance to open door.

**IMPORTANT:** Drain, water, and electrical lines should be  
roughed-in before going any further.

## ! WARNING



### Electric Shock Hazard

Electrical, water, and drain lines must be confined  
to shaded areas in Figure 2.

Electric conductors, water, and drain could be  
damaged.

Failure to follow these instructions could result in  
fire or electric shock.

**NOTE:** If dishwasher is installed at end of a cabinet, sides and  
back must be fully enclosed.

## Connections For Electrical, Water, and Drain

### Locating the Connections

1. Review dimensions in **Figure 2** to locate dishwasher's drain,  
water, and electrical connections.

2. All utilities must be routed in shaded area in the **Figure 2**.

**IMPORTANT: Disconnect power before starting installation.**

**Note:** Locate the electrical supply and dishwasher's electrical

junction box on right underside of unit behind kickplate  
assembly. **See Figure 4.** Determine where you will connect  
to hot water supply. Review **Figure 4** and note the location of  
water inlet valve. Determine where you will connect the drain  
hose.

3. Cut access holes for the Electrical, Water and Drain hoses in the  
shaded areas as shown in **Figure 2**.

4. The dishwasher operates on a 120 volt, 60 Hz electrical supply.  
Provide a separate circuit with a fuse or circuit breaker rated for  
at least 15 amps (20 amps if connected with disposer) but not  
more than 20 amps.

5. Pull electrical cable through hole into installation area.

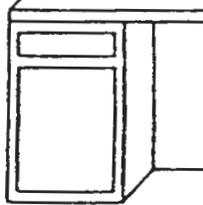
6. Be sure water inlet valve is protected from freezing. If valve  
freezes and ruptures, flooding may occur.

7. Determine amount of tubing needed to connect hot water supply  
to the unit's water inlet valve. **Extra hose length is necessary.**  
High-pressure and high-temperature Stainless Flexible hose with  
a minimum inner diameter of 1/4" may be used. A shut-off valve  
installed **outside** dishwasher cabinet is best.

8. Route water supply line into installation area.

9. Stand dishwasher back upright for further installation.

**IMPORTANT:** Incoming hot water temperature should be at  
least 120°F (49°C). Water pressure should be between  
20–90 psi.



1. Measure height of cabinet to floor.
2. Move dishwasher to front of cabinet.
3. Loosen the rear leveling legs.

## Dishwasher Anchoring

5. Choose one of the methods. The  
holes need to be pre-drilled  
the option chosen:

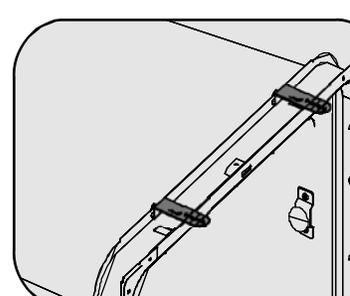
- a. Top Mount Cabinet
- b. Side Mount Cabinet  
is not an available option.

**CAUTION: Use extreme care  
to not scratch, bump or**

### To install using Top Mount Cabinet

Depending on the depth  
Clip have a break off point  
necessary.

**NOTE: Install Top Mount Clips  
cabinet. Insert the insulating  
top slots of the dishwasher.**



### To install the Side Mounting

Depending on space allowed  
Clips can be installed with the  
method) or down as shown in

**NOTE: Install Side Mount Brackets  
the cabinet. Insert the insulating  
of the dishwasher. (See**

hooked up to dishwasher.  
 oned properly.  
 on the sides and top of the

attached to the cabinet or  
 e.

**Note:** When replacing  
 e hand tighten screws.

# WARNING



Shock Hazard

ed to a grounded metal,  
 equipment-grounding  
 circuit conductors and  
 equipment grounding terminal  
 responsibility to contact a  
 e electrical installation  
 ical Code and local codes

to the power supply until the  
 ed.  
 nclosed in the junction box.

o stranded copper wire  
 ctician using materials

ch use can result in fire,  
 l injury.

s could result in death or

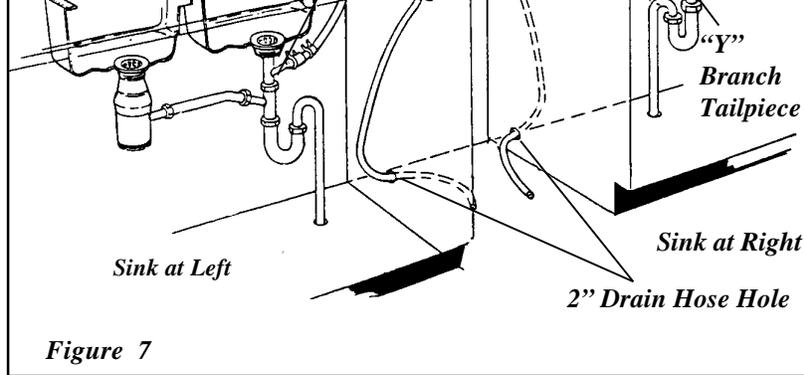


Figure 7

*The drain hose loop must be at least 32" high from the floor to insure proper drainage.*

2. If you connect to a sink drain, entry will need to be above trap. A "Y" branch tailpiece and connector kit, not included, will make this method easier and includes all needed fittings and instructions. See Figure 7.

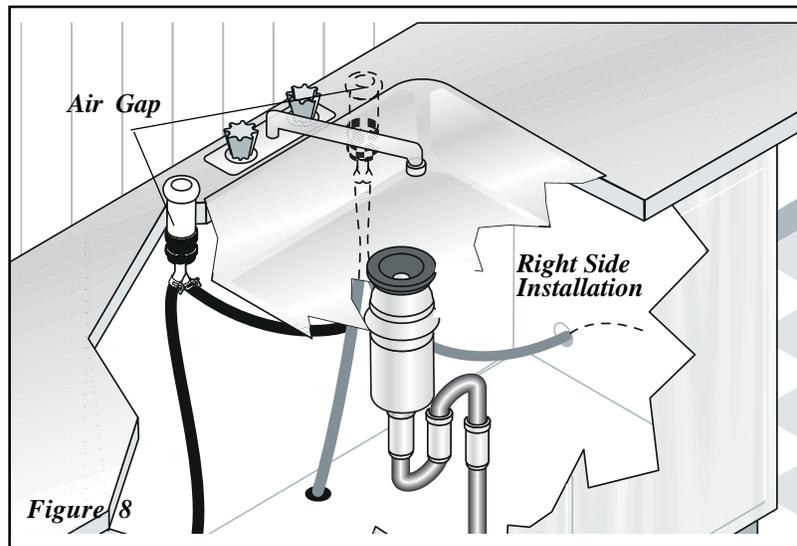


Figure 8

3. If you connect to a sink trap, local codes may require you to install an air gap kit, (not included). The drain hose will be routed from dishwasher to air gap inlet as shown in Figure 8. An air gap kit is available from a plumbing supply store. (If the drain hose is installed through the floor, an air gap is necessary).
4. If you connect to a disposer, the large end of drain hose will fit. Figure 9(a). The knock out plug must be removed from inside disposer inlet before making the final fit to drain hose. See Figure 9(b).

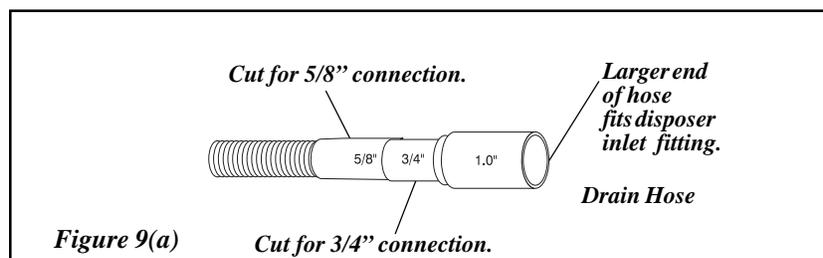


Figure 9(a)

Figure 9(b)

*The drain hose loop must be at least 32" high from the floor to insure proper drainage.*

5. If the cabinet wall is wood, sand it smooth. If cabinet wall is metal, use electrical or duct tape to avoid rust.
6. Move unit back in place while the drain hose is being installed. Use caution to prevent damage to cabinets. **IMPORTANT: Make sure the drain hose is not kinked or restricted.**
7. Secure drain hose to sink drain with a clamp. **IMPORTANT: Be careful not to damage the end of the drain hose.** The drain hose should be secured to a horizontal pipe between sink and disposer.
8. Be sure unit does not rest on electrical components and do not cover drain hose. Pull excess through the hole. Make sure hose does not cover electrical components.

**! WARNING**

Disconnect electrical power before installation. Failure to follow instructions could result in death or serious injury.

**! CAUTION**

Metal color should be handled with care. Failure to follow instructions could result in injury.

**! WARNING**

If all connections are not made correctly and unit runs properly, it could result in electric shock. Failure to follow instructions could result in electric shock.