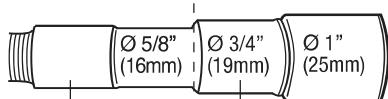


STEP 9: DRAIN LINE CONNECTION

1. If the end of the drain hose does not fit the drain line, use a heat and detergent resistant adapter (not supplied). One may be obtained from a local plumbing shop.
2. The 2 typical connections are shown in Figs. 13 and 15. To prevent siphoning, one of the following connections should be used.



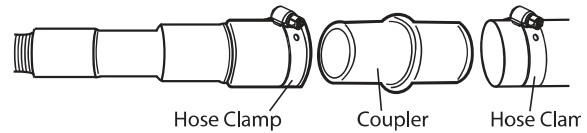
For disposal or waste tee connections

For air gap connections, cut off drain hose at dotted line

* For drain hose installation, it is recommended to use the screw style clamp provided with this dishwasher in the silverware basket.

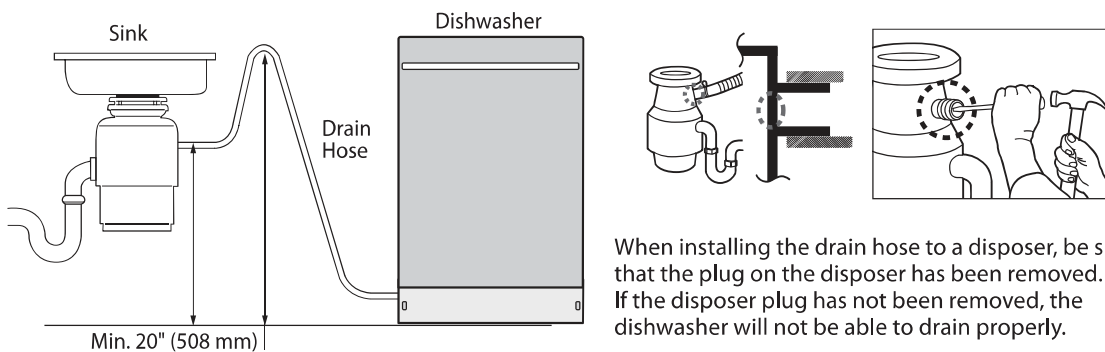
DRAIN REQUIREMENTS

- Follow local codes and ordinances.
- Do not exceed 12 ft. (3.65 m) distance to drain.
- Do not connect drain lines from other devices to the dishwasher drain hose.
- If an extension drain hose is required, use 5/8" or 7/8" inside diameter, 2-3 ft. length hose and a couplet for connecting the two hose ends.



CONNECTION TO DISPOSER OR WASTE TEE

FIG. 13



This loop of the drain hose must be a minimum of 20" (508 mm) to protect the unit from getting a backflow of water from the sink.

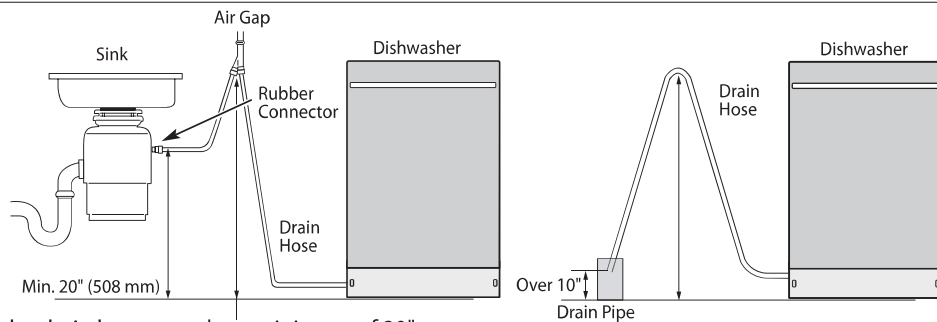
When installing the drain hose to a disposer, be sure that the plug on the disposer has been removed. If the disposer plug has not been removed, the dishwasher will not be able to drain properly.

NOTE

Be sure to follow all mfg. instructions, for the disposer, when removing the plug.

CONNECTION TO AIR GAP

FIG. 14



This loop of the drain hose must be a minimum of 20" (508mm) to protect the unit from getting a backflow of water from the sink

The height of the drain hose end must be over 10" from the bottom to avoid water being siphoned from the tub.