

DRAIN PAN FOR VTAC INSTALLATION INSTRUCTIONS

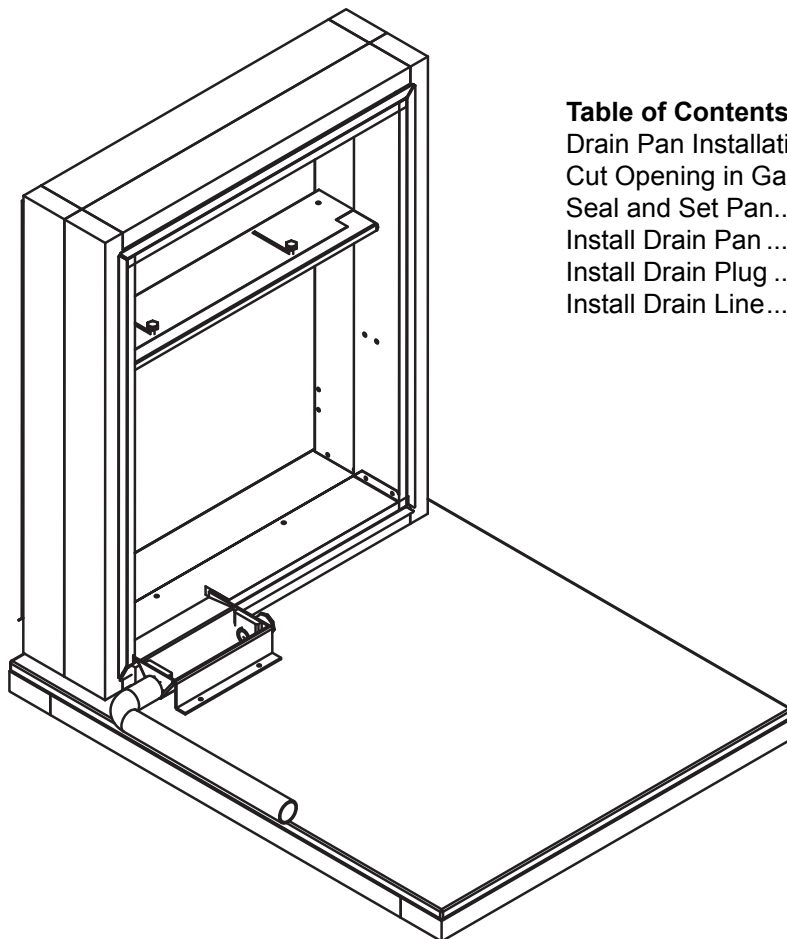


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WARNING

Only personnel that have been trained to install, adjust, service or repair(hereinafter, "service") the equipment specified in this manual should service the equipment. The manufacturer will not be responsible for any injury or property damage arising from improper service or service procedures. If you service this unit, you assume responsibility for any injury or property damage which may result. In addition, in jurisdictions that require one or more licenses to service the equipment specified in this manual, only licensed personnel should service the equipment. Improper installation, adjustment, servicing or repair of the equipment specified in this manual, or attempting to install, adjust, service or repair the equipment specified in this manual without proper training may result in product damage, property damage, personal injury or death.

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DRAIN PAN INSTALLATION

For use with VTAC units only.

NOTE: This drain pan must be installed with all AVC24 and AVH18-AVH24 units.

Cut Opening in Gasket

Remove an 8" portion of the weather seal gasket from the bottom left surface of the plenum.

- Cut the gasket in the lower left corner of the plenum.
- Make a second cut 8" from the left corner. The gasket should peel away from the plenum leaving a clean mounting surface (See Figure 1).

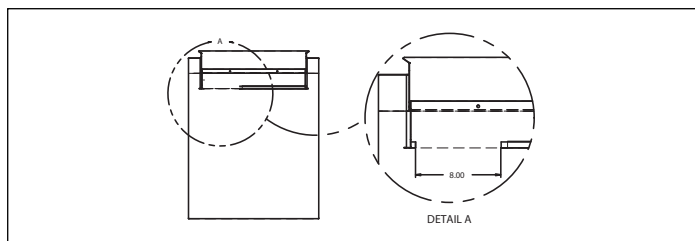


Figure 1

Seal and Set Pan

Prior to placing the drain pan into the opening run a 1/4" bead of sealant the entire width of the removed gasket. The secondary overflow lip must extend into the plenum to prevent water leaks. The pan should be mounted against the 3/4" flange of the plenum, refer to view A.

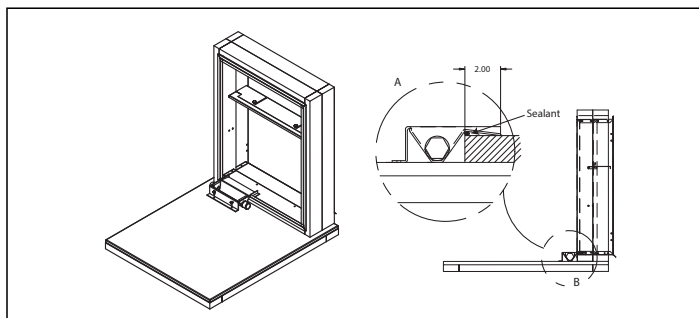


Figure 2

Install Drain Pan

Attach the drain pan to the closet floor with the appropriate field supplied hardware.

Important: To prevent water leaks use only the factory supplied mounting holes. NEVER make penetrations in the drain pan itself.

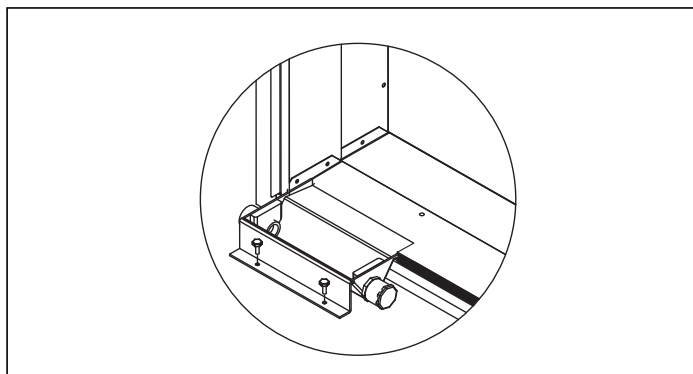


Figure 3

Install Drain Plug

The drain pan comes with both left and right-hand drain connections locations. Determine which of the two connections will be used to drain the condensate. Then, with the factory supplied drain plug, plug the unused opening.

Important: Proper sealant must be applied to the connection to prevent leaks.

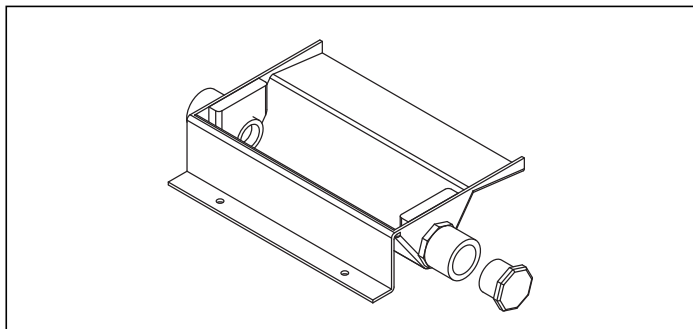


Figure 4

Install Drain Line

Condensate line routing options are shown below. Choose the one that best suits your installation.

Important: Never run the condensate line as shown in Option 4 below, as the drain line will come into contact with the factory-installed isolators beneath the unit.

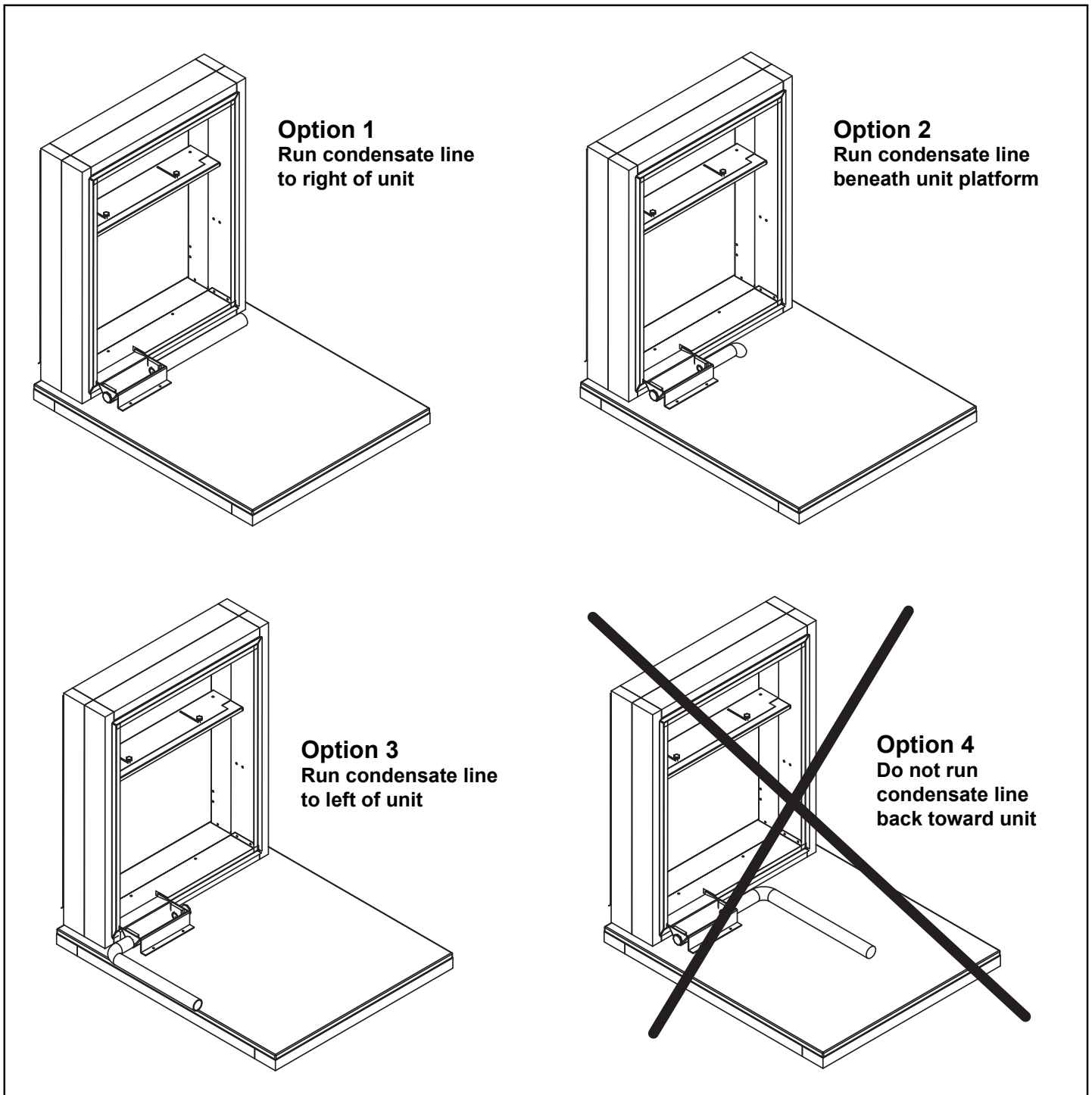


Figure 5

CUSTOMER FEEDBACK

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