

Installer's Guide

Isolator Kit

(Five Per Pack)

BAYISLT101 (used with composite base pan models)

⚠ WARNING: HAZARDOUS VOLTAGE - DISCONNECT POWER BEFORE SERVICING

ALL phases of this installation must comply with NATIONAL, STATE AND LOCAL CODES

IMPORTANT — This Document is customer property and is to remain with this unit. Please return to service information pack upon completion of work.

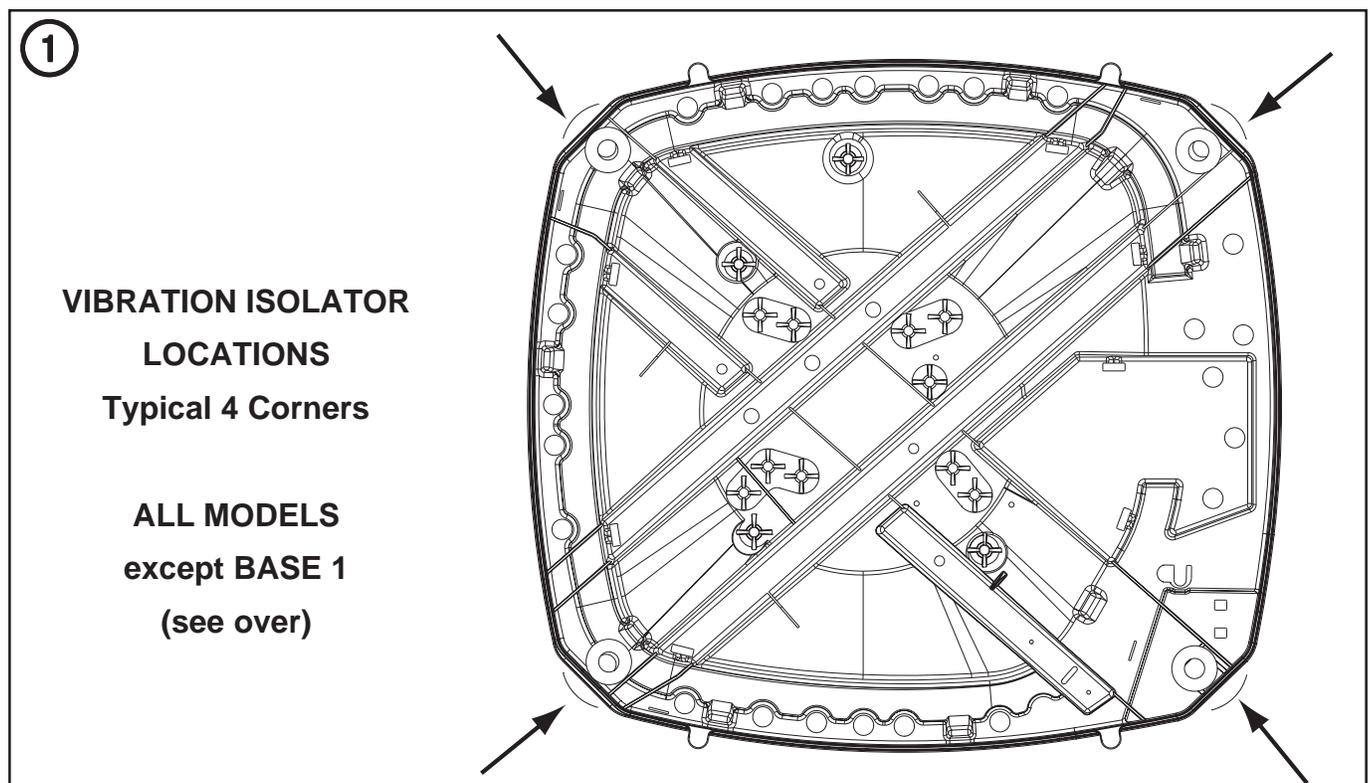
General:

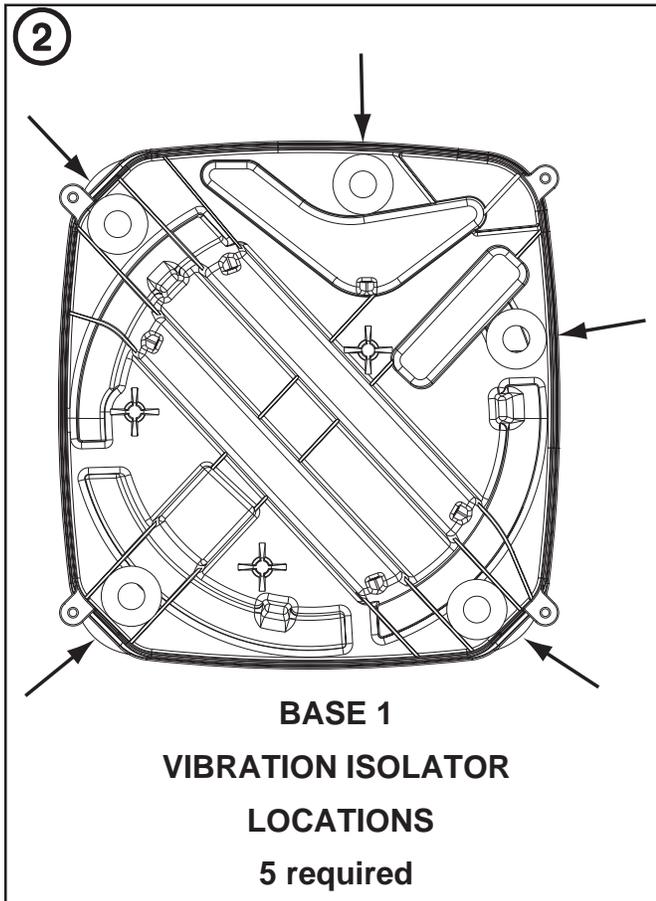
These instructions do not cover all variations in systems or provide for every possible contingency. Should further information be desired or particular problems arise which are not covered sufficiently by this instruction, contact your local distributor or manufacturer as listed in the outdoor unit nameplate.

This kit will raise the unit a minimum of 1/2 inch above mounting pad.

Location:

1. Vibration Isolators should be used if unit location requires vibration isolation, place mounting pads under unit corners as illustrated in Figure 1.
2. When the outdoor unit is mounted on a roof, be sure the roof will support the unit's weight. Vibration isolation is recommended to prevent transmission of noise to the building structure.





Literature Order Number	18-AH30D2-2
Supersedes	18-AH30D2-1
Stocking Location	Louisville

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Since Trane has a policy of continuous product improvement, it reserves the right to change design and specifications without notice.