

INSTALLER'S GUIDE

18-GJ70D1-1

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

Acoustic Baffle Kit:

BAYBAFKT175A for 17.5" wide cabinet

BAYBAFKT215A for 21.5" wide cabinet

BAYBAFKT235A for 23.5" wide cabinet

Fits Models:

Hyperion™ and
ForeFront™
Air Handlers

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

Section 1. Safety Information

⚠ WARNING

SAFETY HAZARD! This information is intended for use by individuals possessing adequate backgrounds of electrical and mechanical experience. Any attempt to repair a central air conditioning product may result in personal injury and/or property damage. The manufacturer or seller cannot be responsible for the interpretation of this information, nor can it assume any liability in connection with its use.

Note: This kit is certified to UL 1995.

⚠ WARNING

SAFETY HAZARD! Sharp Edge Hazard. Be careful of sharp edges on equipment or any cuts made on sheet metal while installing or servicing. Personal injury may result.

Important: Due to the unique design of this unit, which allows the electrical wiring to be routed within the insulation, do not screw, cut, or otherwise puncture the unit cabinet in any location other than the ones illustrated in this Installer's Guide or in an approved accessory's Installer's Guide.

Section 2. General Information

The Acoustic Baffle Kit is used to reduce the amount of sound coming from the blower operation.

Open and inspect contents for damage or missing items. Kit Bills of Materials are listed to the right.

BAYBAFKT175A

Qty Description

- 1 - D804683P01 Baffle (A size)
- 1 - Installer's Guide
- 4 - Screw, 10-16 B HXW 1/2" Long

BAYBAFKT215A

Qty Description

- 1 - D804683P02 Baffle (B size)
- 1 - Installer's Guide
- 4 - Screw, 10-16 B HXW 1/2" Long

BAYBAFKT235A

Qty Description

- 1 - D804683P03 Baffle (C size)
- 1 - Installer's Guide
- 4 - Screw, 10-16 B HXW 1/2" Long

Section 3. Baffle Installation Instructions

STEP 1 - Remove power from the unit.

STEP 2 - Remove blower assembly from cabinet.

STEP 3 - Slightly press the flanges on the baffle that fit in the filter slot inward to get clearance to slide baffle into blower cabinet.

STEP 4 - Slide the baffle down the sloped inner wall of the filter slot and into position. The baffle should spring back into the filter slot.

STEP 5 - Locate the top baffle lip just inside the bottom cross member. There are two tabs on the support arms that will stop the baffle on molded bumps in the filter slots.

STEP 6 - Use the screw locations to fasten the baffle to the blower housing.

