

# Installation Instructions

## Horizontal Downflow Conversion Gasket Kit

### EBAC01GSK

## For EBP, EBX, EBW and EBV Series Fan Coils

These instructions must be read and understood completely before attempting installation.

#### SAFETY CONSIDERATIONS

Improper installation, adjustment, alteration, service, maintenance, or use can cause explosion, fire, electrical shock or other conditions which may cause personal injury or property damage. Consult a qualified installer, service agency, or your distributor or branch for information or assistance. The qualified installer or agency must use factory-authorized kits or accessories when modifying this product. Refer to the individual Installation Instructions packaged with the kits or accessories.

**WARNING:** Before beginning any installations or modifications, be sure the main electrical disconnect switch is in the OFF position. Tag the disconnect switch with a suitable warning label. Electrical shock can cause personal injury or death.

#### INTRODUCTION

This instruction covers the installation of this gasket kit on models EBP, EBX, EBW and EBV Series fan coils. This kit is required when converting the low leak/low sweat fan coils and helps retain their performance after the conversion.

#### DESCRIPTION AND USAGE

This gasket kit is used in conjunction with downflow conversion kits, downflow base kit and in the conversion of slope coil units to horizontal right airflow.

#### INSTALLATION

1. Cut gasket 1 and gasket 2 to length as follows:
  - a. For the 14.2" cabinet-325mm (12.75")
  - b. For the 17.5" cabinet-410mm (16.12")
  - c. For the 21" cabinet-499mm (19.62")
  - d. For the 24.5" cabinet-use as is
2. Apply gasket 1 referring to Fig. 1. Center in the first flange with slight overhang on both ends. Cover the flange completely.
3. Apply gasket 2 referring to Fig. 1. Center on the second flange with slight overhang on each end. Align the notch with the flange notch. This gasket will have slight overhang of the flange edges.

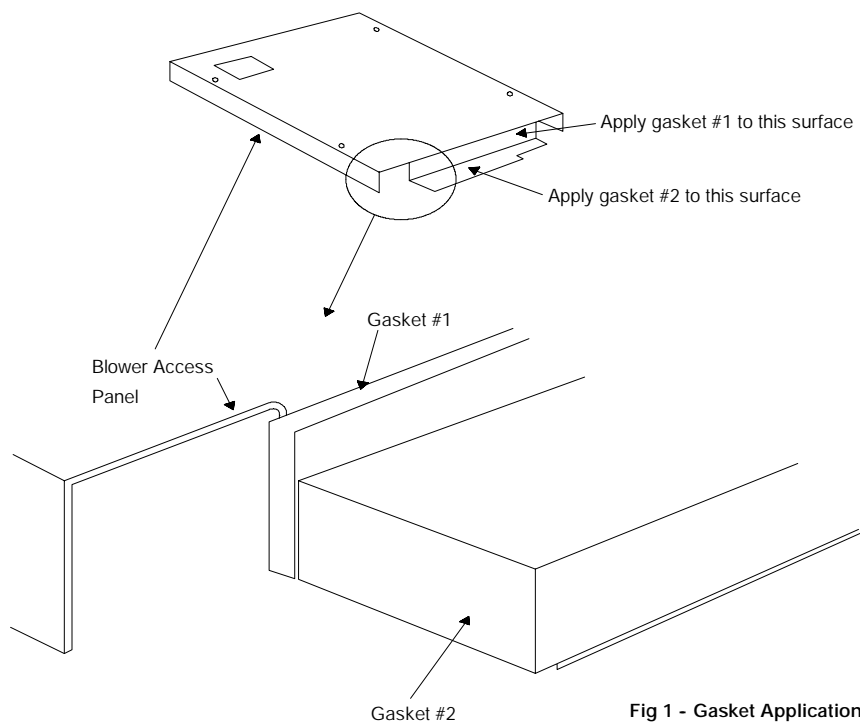


Fig 1 - Gasket Application on the Blower Access Panel