

# INSTALLATION INSTRUCTIONS

## SUPPORT FEET

### NASA001SF, NASA00201SF


NOTE: Read the entire instruction manual before starting the installation.

## SAFETY CONSIDERATIONS

Improper installation, adjustment, alteration, service, maintenance, or use can cause explosion, fire, electrical shock or other conditions which may cause death, 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 instructions packaged with the kits or accessories when installing.

Follow all safety codes. Wear safety glasses, protective clothing and work gloves. Use quenching cloths for brazing operations. Have fire extinguisher available. Read these instructions thoroughly and follow all warnings or cautions attached to the unit. Consult local building codes and the current editions of the National Electrical Codes (NEC) NFPA 70.

In Canada, refer to the current editions of the Canadian Electrical Code CSA C22.1.

Recognize safety information. This is the safety-alert symbol . When you see this symbol on the unit and in instructions or manuals, be alert to the potential for personal injury.

Understand the signal words **DANGER**, **WARNING** and **CAUTION**. These words are used with the safety-alert symbol. **DANGER** identifies the most serious hazards which **will** result in severe personal injury or death. **WARNING** signifies hazards which **could** result in personal injury or death. **CAUTION** is used to identify unsafe practices, which **may** result in minor personal injury or product and property damage. **NOTE** is used to highlight suggestions which **will** result in enhanced installation, reliability, or operation.

## WARNING

### ELECTRICAL SHOCK HAZARD

Failure to follow this warning could result in personal injury or death.

Before installing, modifying or servicing system, always turn off main power to system. There may be more than one disconnect switch. Lock out and tag switch with a suitable warning label.

## CAUTION

### CUT HAZARD

Failure to follow this caution may result in personal injury.

Sheet metal parts may have sharp edges or burrs. Use care and wear appropriate protective clothing and gloves when handling parts.

## INTRODUCTION

This instruction covers installation of Support Feet for split-system air conditioners and heat pumps.

The Support Feet raise the condensing unit 4" above the mounting pad.

## WARNING

### ELECTRICAL SHOCK HAZARD

Failure to turn off electric power could result in personal injury or death.

Before installing or servicing system, turn off main power to the system. There may be more than one disconnect switch, including accessory heater(s).

## DESCRIPTION AND USAGE

The Support Feet fasten to the bottom of the condensing unit base pan, causing the unit to be raised 4" (102mm) above the mounting pad.

## INSTALLATION

## CAUTION

### UNIT DAMAGE HAZARD

Failure to follow this caution may result in unit damage.

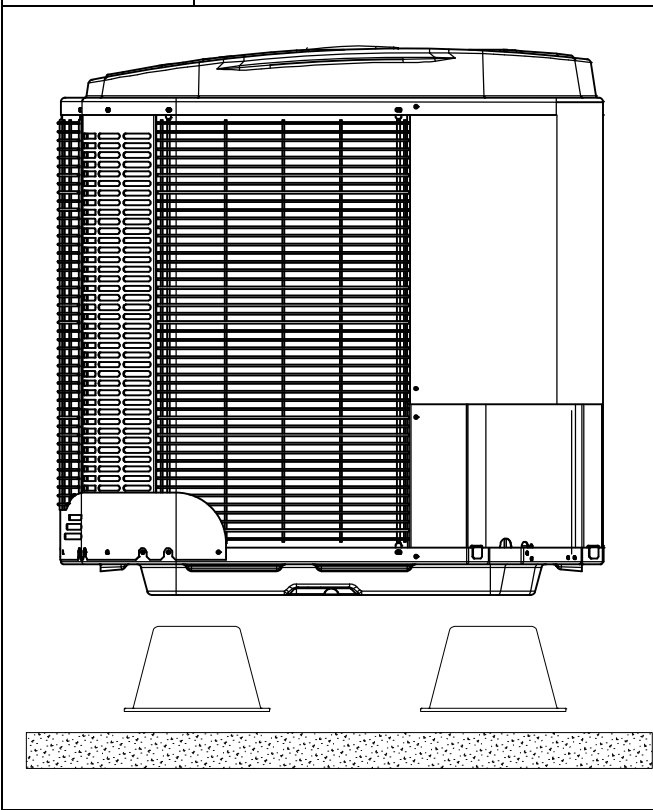
Never turn the unit on its side or top to install the Support Feet. Compressor, tubing, coil or other components may be damaged if the unit is turned on its side or top.

NOTE: Make sure unit is on a level, stable mounting pad before installing Support Feet.

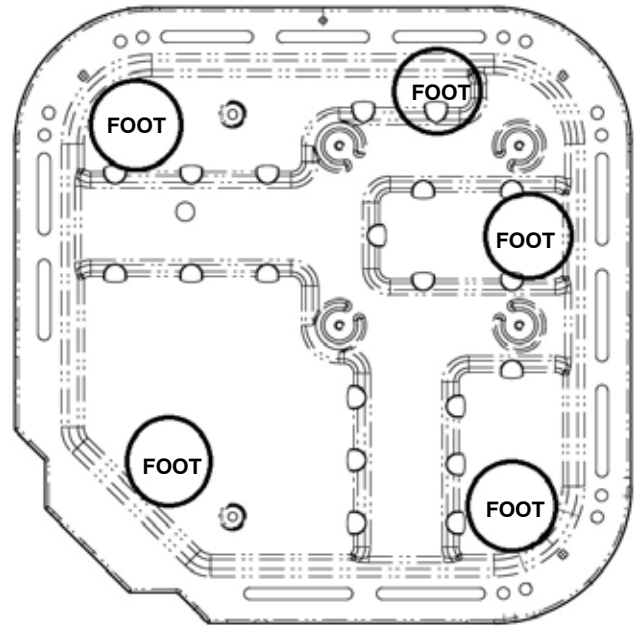
1. Raise unit at least 4" (102mm) and support with blocks.
2. Remove backing paper from sticky gasket at top of each Support Foot.
3. Position Support Feet as specified, to the bottom of the base pan. Sticky gasket attaches to the bottom of the base pan.
4. Lower unit back onto mounting pad. Make sure each Support Foot stays in place and rest securely on the mounting pad.

Figure 1

Support Feet Placement



VIEW FROM TOP



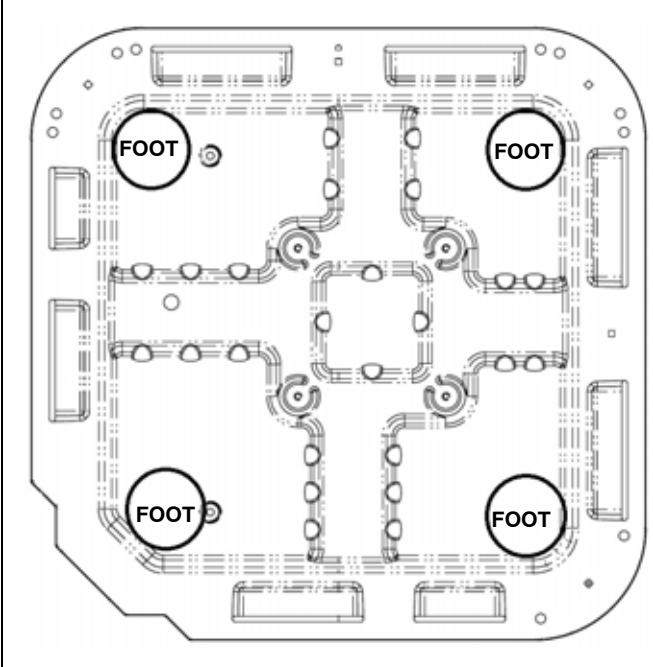
L14S004

NASA00201SF  
 MINI BASE [23-1/8" (587mm) Length and Width] &  
 SMALL BASE [25-3/4" (654mm) Length and Width]

Figure 2

Support Feet location  
 on Base Pan

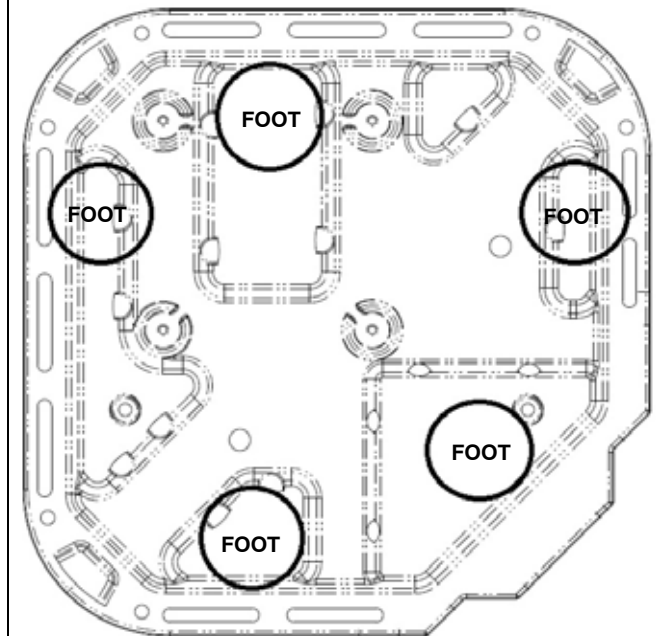
VIEW FROM TOP



L14S003

NASA001SF  
 MEDIUM BASE [31-1/4" (784mm) Length and Width] &  
 LARGE BASE [35" (889mm) Length and Width]

VIEW FROM TOP



L14S005

NASA00201SF  
 ALTERNATE BASE PAN  
 [22-1/2" (546mm) Length and Width]