INSTALLATION INSTRUCTIONS
FOR
ROOFCURB ADAPTERS

⚠CAUTION

BEFORE STARTING ANY WORK, THE STRUCTURAL CAPACITY OF THE ROOF MUST BE EVALUATED THROUGH THE ARCHITECT'S DRAWINGS, OR INSPECTION BY QUALIFIED PERSONNEL TO BE SURE THAT THE DIFFERENT WEIGHT DISTRIBUTION IMPOSED BY THE NEW UNIT WILL NOT EXCEED THE ROOFS CAPACITY. CONSULT THE UNIT INSTALLATION INSTRUCTIONS FOR UNIT TOTAL WEIGHT AND CORNER WEIGHTS.

It will be necessary to relocate any supply branch circuit(s), condensate drains and gas piping on the unit.

These adapters will adapt light commercial, 3-6 ton gas/electric (-KKA-/KMA-), heat pumps (JKA-/JMA-) and cooling only (LKA-/LMA-) models to the old style curbs.

ROOFCURB ADAPTERS	ADAPTS TO ROOFCURB MODEL
RXRX-BBCDB21	RXRA-DB21 & RXPA-CA21
RXRX-BBCDB22	RXRA-DB22
RXRX-BBCDB23	RXRA-DB23 & RXPA-CA23

Each kit is provided with enough gasket material to seal between the base of the unit and the adapter and between the adapter and the old curb. See Figures included with these instructions. **IMPORTANT: Remove all of the old gasket material before applying the new gasket.**

Each kit is also provided with two unit support legs to be installed, using the unit base rail screws, on the condenser end of the unit.

Fig 1. RXPA STYLE CURB

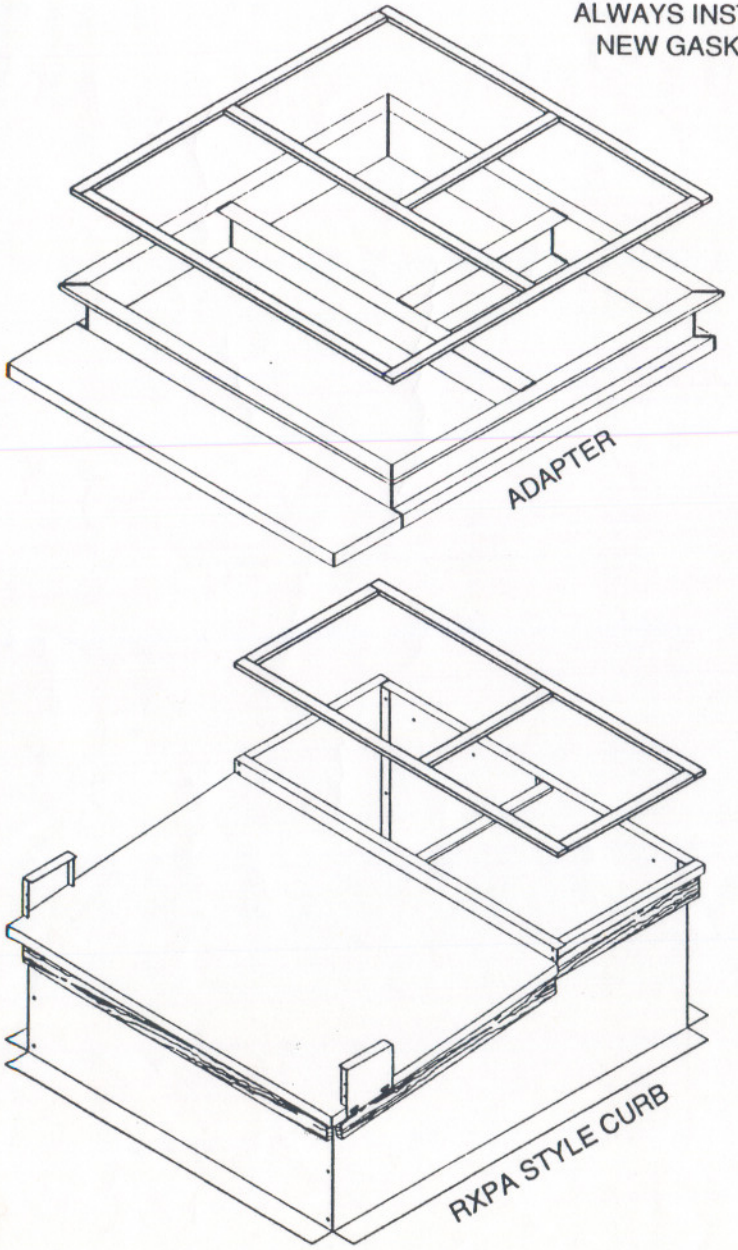


Figure 2. RXRA STYLE CURB

