INSTALLATION INSTRUCTIONS
MODEL# RXRX-DDCAE
ADAPTER CURB

STEP 1:

Immediately upon receipt the adapter curb package should be checked for transit damage. If damage is detected, it should be noted on the delivery papers and a damage claim filed with the last carrier. Compare adapter curb contents to PACKAGE CONTENTS List (**TABLE 1**) to note any missing parts.

Table 1 - Package Contents			
ITEM	**DESCRIPTION**	**QTY**	**RXRX-DDCAE Curb Adapter**
1	Adapter curb assembly (a)	1	
2	Adapter curb deck pan (b)	1	
3	Adapter curb gasket 1/4” x 1 1/2” x 16’ (c)	5	

Step 2:

Verify that roof structure is capable of safely supporting the adapter curb and the new HVAC unit. Reinforce as required following all applicable building codes.

Step 3:

Be sure all power sources and utilities are disconnected from unit. Remove unit from the roof and discard per applicable codes.

Step 4:

The adapter curb (a) is designed to fit only the existing curb shown below in **FIGURE 1**. Confirm that the curb on the job site is the same as is shown in **FIGURE 1**. If dimensions or orientation are different, adapter curb will not fit onto existing curb.

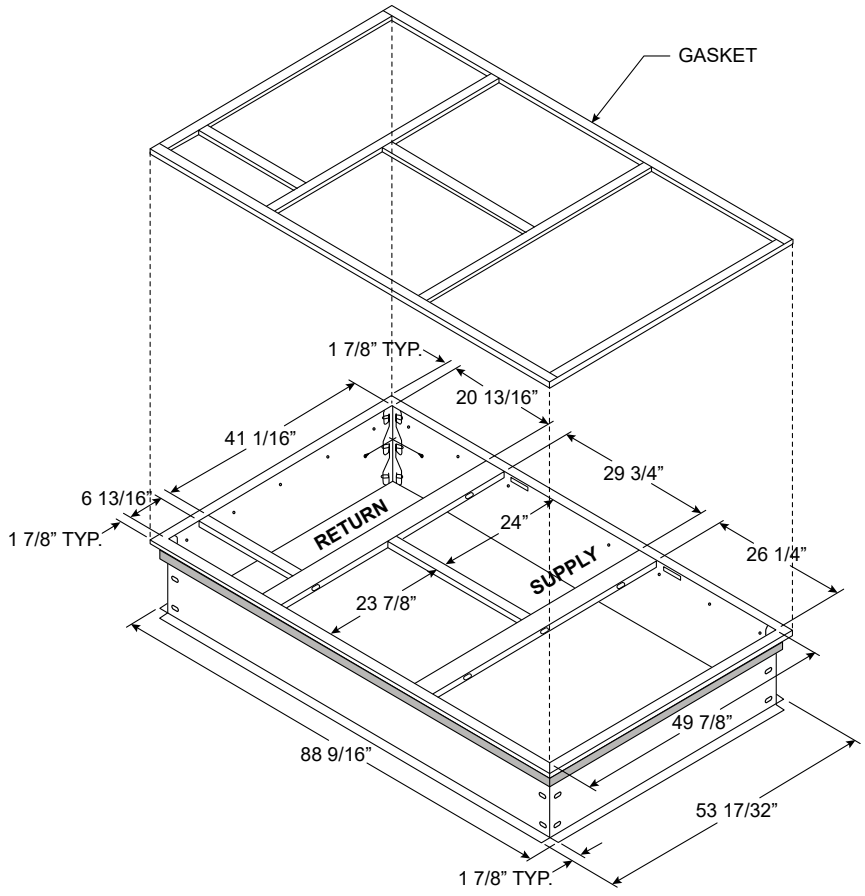


Figure 1 - Existing Curb

Step 5:

Remove any residual gasket from the top flange of the existing curb. Install provided gasket (c) around top perimeter and duct openings on existing curb, **SEE FIGURE 1**. Set adapter curb (a) in place on top of the existing curb. Be sure the duct alignment orientation is as shown in **FIGURE 2**. Ensure there is no air leakage between adapter curb and existing duct – caulk seams as necessary.

STEP 6:

Caulk the up-flange on edge of adapter curb. Set adapter curb deck pan (b) in place over existing curb as shown in **FIGURE 2**. Screw adapter curb up-flange and deck pan together ensuring a watertight seam.

STEP 7:

Install gasket (c) on top perimeter and around duct openings on curb adaptor (**See FIGURE 2**).

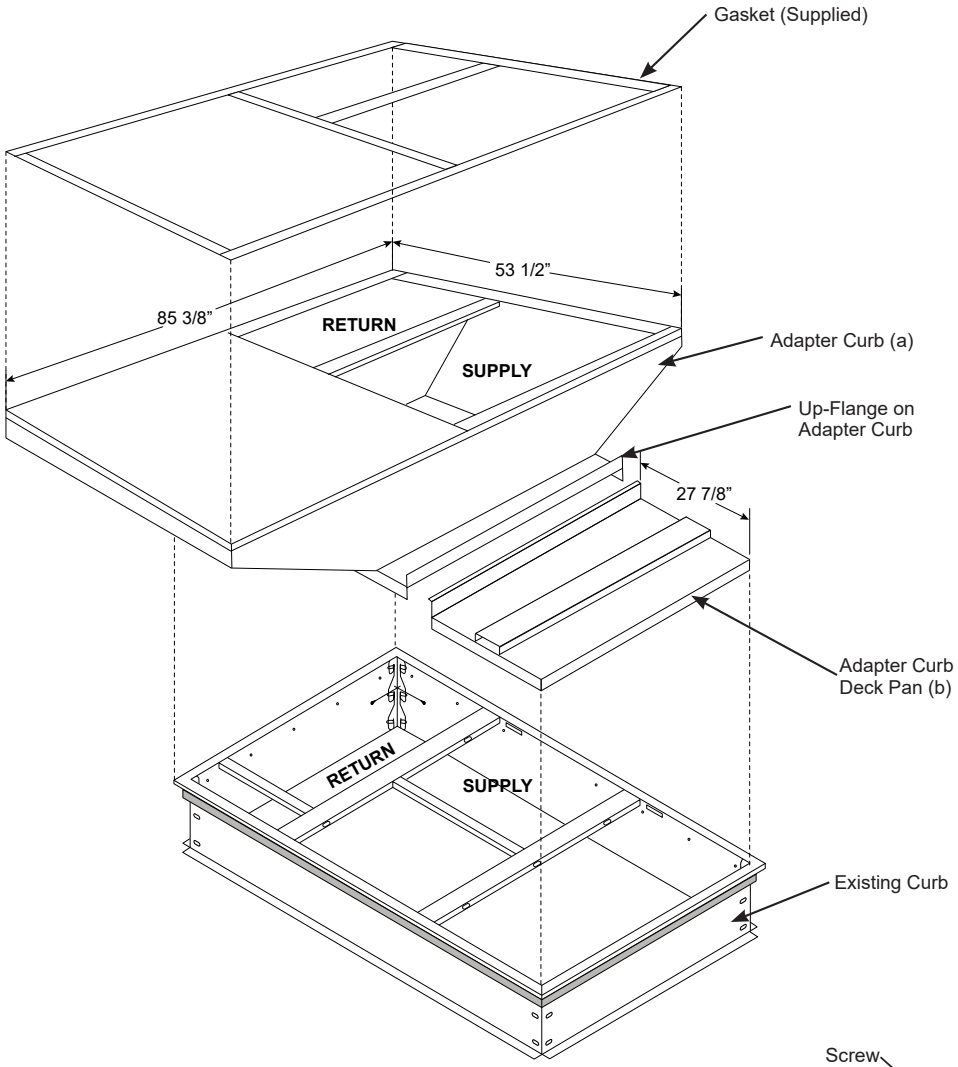


Figure 2

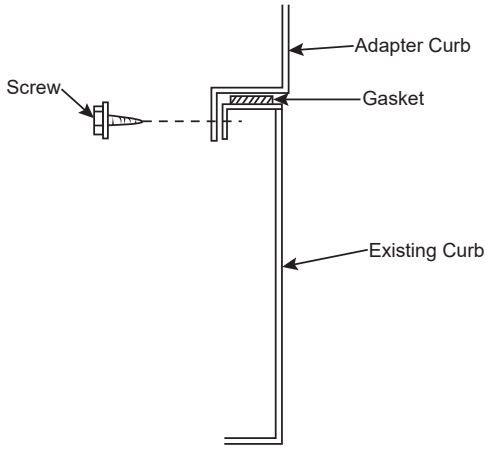


Figure 3

STEP 8:

Screw adapter curb's vertical overhang flange to the existing curb, **SEE FIGURE 3**.

STEP 9:

Set unit in place on top of adapter curb. Connect utilities to unit. Follow all unit instructions for unit startup.