



**PLEASE READ THIS INSTALLATION PRIOR TO STARTING TUBULAR SKYLIGHT INSTALLATION.**

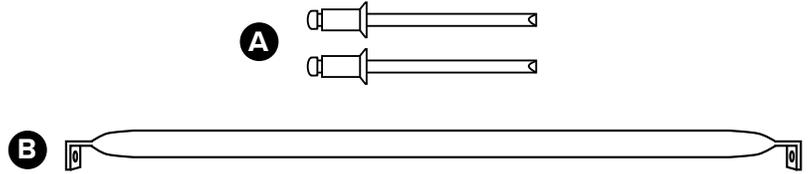
This install should be used in conjunction with the standard installation instructions. Please note gasket placement is different when installing a Security Bar.

## TOOLS/MATERIALS NEEDED

- 3/16" Rivet Gun

## TUBULAR SKYLIGHT KIT PARTS:

- A. (2) 3/16" Rivets
- B. Security Bar



## IMPORTANT

**GASKET PLACEMENT:** When installing a security bar, it is important that the black horse hair gasket be placed **3/4" BELOW THE EDGE** of the flashing rim in order to leave room to attach the security bar.

The following steps should be done **AFTER** the light pipe has been installed.

### STEP 1

Locate the two large pre-drilled holes on the flashing lip. These holes are counter-sunk and large enough to accommodate the 3/16" rivets.

**NOTE:** On the curb-mount flashing there are 4 holes diagonally from the 4 corners of the of the curb box (see dashed lines on diagram) - these are **NOT** the correct holes.

### STEP 2

With the "L" shaped tab facing down, line up the holes on the security bar to the larger, countersunk holes on the inside of the flashing lip. The "L" shaped tab should sit on top of the black horse hair gasket.

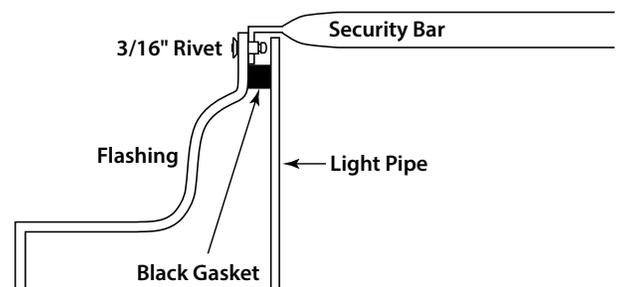
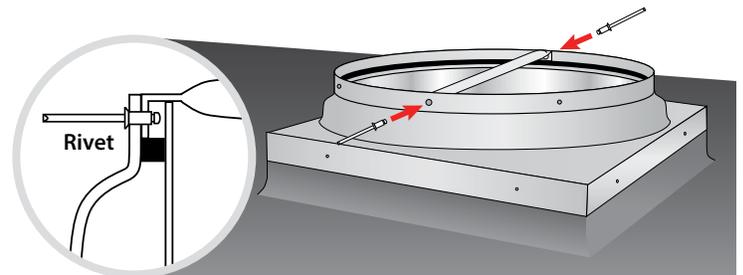
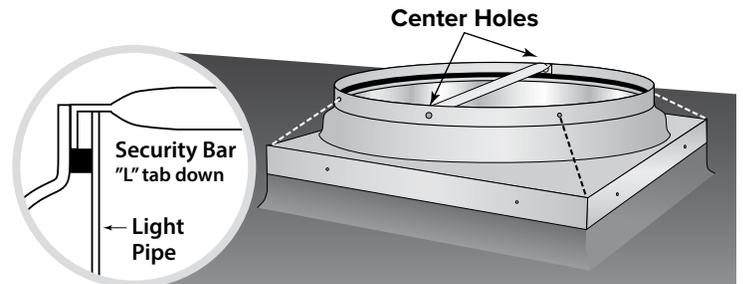
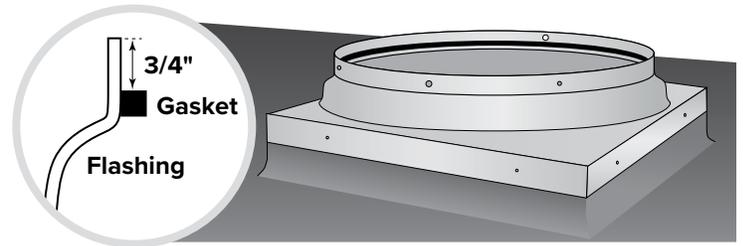
### STEP 3

Place the head of the 3/16" rivet through the pre-drilled hole on the flashing and into the pre-drilled hole on the "L" shaped tab on the security bar. Place one rivet on each side of security bar.

### STEP 4

Using a 3/16" rivet gun, snap off pin end of rivet to secure the bar to the flashing.

*Return to main instructions to complete installation.*



**CUTAWAY OF SECURITY BAR INSTALLED**