

## Instruction Sheet For Curb Deflector

### 24" Deflector

24- 1 1/2" Phillips Hex Head Self-tapping Screws  
8- 3/4" Hex Head Self-tapping Screws  
4- 24" Deflector Panels  
4- Deflector corners  
1- Tube Of Caulk

### 36" Deflector

36- 1 1/2" Phillips Hex Head Self-tapping Screws  
8- 3/4" Hex Head Self-tapping Screws  
4- 24" Deflector Panels  
4- Deflector corners  
1- Tube Of Caulk

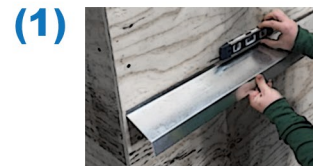
### 60" Deflector

60- 1 1/2" Phillips Hex Head Self-tapping Screws  
8- 3/4" Hex Head Self-tapping Screws  
4- 24" Deflector Panels  
4- Deflector corners  
1- Tube Of Caulk

## Pre-Installation

Make sure there are no obstructions that will be in the way of the mounting area on the fan or duct such as electric boxes, conduits, brackets, etc.

**1) Level each length of deflector.**



**2) Secure the deflector length using the provided 1 1/2" phillips hex head self-tapping screws.**



**Repeat steps 1 & 2 for all sides. Ensure that deflector lengths go all the way to the corner of the fan curb.**

**3) Apply a generous amount of provided Caulk to the overlapping areas of the corner pieces as shown. Position corner pieces pressing down firmly so that caulking makes a good seal.**



**4) Using the provided 3/4" hex head self-tapping screws, attach the corners to the deflector side lengths.**



**repeat steps 3 & 4 for all four corners.**

**5) Once all pieces of the deflector are attached to the curb, use the proved caulk and seal all seams and junctions between the deflector pieces and the deflector pieces and curb. This is very important in insuring that F.O.G's do not seep behind the deflector**

