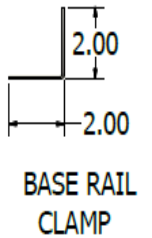
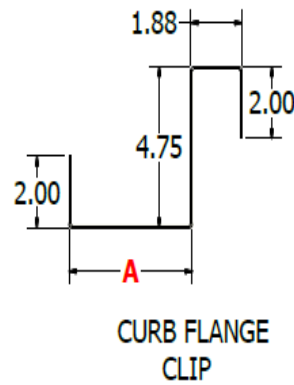
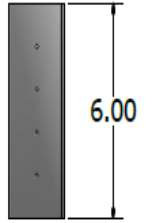
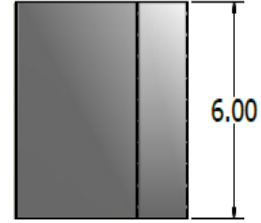


EACH SET INCLUDES EQUAL NUMBER  
 OF BASE RAIL CLAMPS AND CURB  
 FLANGE CLIPS.

14GA GALV. CONSTRUCTION



Install the roof curb per local building codes.  
 Place the Base Rail Clamp over the top flange of the roof curb as shown above.  
 Secure the Base Rail Clamp to the curb using sheet metal screws\*.  
 Secure the curb bottom flange with the Curb Flange Clip directly below the  
 Base Rail Clamp using sheet metal screws\*.  
 Set the unit on the curb taking care that the unit base rail is inside the  
 Base Rail Clamp.  
 Secure the unit base rail to the Base Rail Clamp using sheet metal screws\*.  
 Construction of the building to which the curb is fastened will determine  
 placement of the Curb Flange Clip.

Attachment of the Hurricane Restraint fasteners will be at each end and at 30" O.C max  
 spacing around the entire perimeter. Clips/ Clamps start at max 3" from ends to edge.

\*Each Clamp/ Clip requires (4)-#12-14 sheet metal  
 screws to the unit and (4)-#12-14 sheet metal screws to the curb.

**NOTE: Local codes supercede any information contained in this guide.**

HURRICANE (SEISMIC) CLAMPS/ CLIPS			
CURB ITEM #		A	A
		SHORT SIDE	LONG SIDE
14CURB3672B	GHRC-3672B	1.8"	4.19"
	QTY	4	6
14CURB90150	GHRC-90150	4.5"	4.5"
	QTY	6	8
14CURB180300	GHRC-180300	5.25"	5.25"
	QTY	8	10