

Standard Requirements

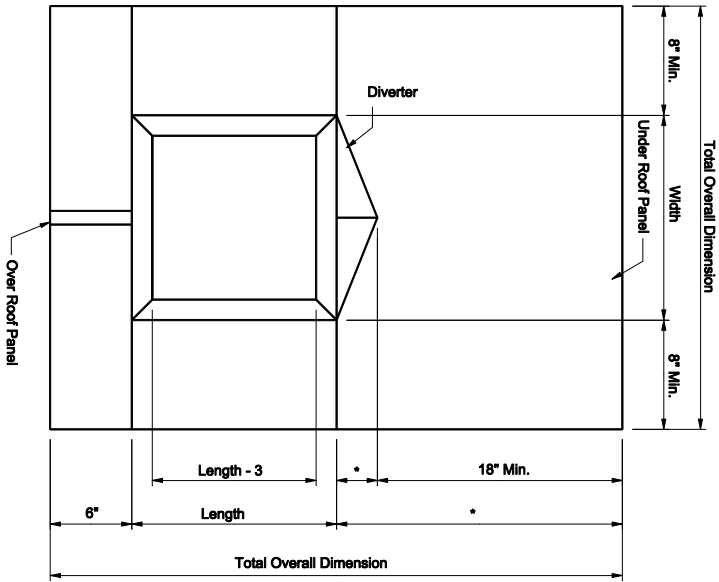
- * .080 Aluminum Construction
- * Corners Mitered and Welded Watertight
- * Welded Cap Cells (Fixed or Loose)
- * Integral Water Diverter
- * 8" Minimum Curb Height
- * 1 1/2" Thick Fiberglass Insulation
- * Under - Over Application
- * Rib to Rib Application
- * Rib Covers - Full Length Plus 1'-0"
- * 20 Year Material and Fabrication Warranty from Curb Manufacturer

Options

- * Galvanized, Galvalume, Stainless Material on non warranty curb only
- * Metal Liner
- * Damper Shelf
- * Decorative Enamel Finish on non warranty curb

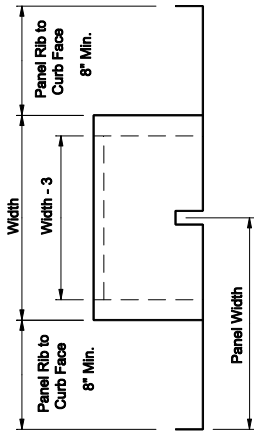
MRSR-V Style may be required for vertical Standing Seam Panels by following manufacturers

- * MBCI
- * American Buildings
- * A & S Building Systems
- * Ceco Building Systems
- * Heritage Building Systems
- * Mesco Building Solutions
- * Metallic Building Company
- * Star Buildings
- * Robertson Building Systems
- * Steel Systems
- * Steel Building dot Com
- * Mid - West Steel Building Company
- * All American Systems
- * Garco Building Systems

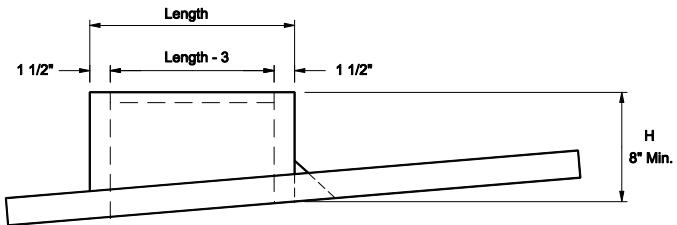


Plan View

* To Be Determined By Curb Manufacturer




End View



Side View

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* Recommended for use on New Roof only

Specifications and Dimensions							Roof Panel Information			 6532 TOWER LANE, CLAREMORE, OK. 74019 Phone: 800-728-3278 Fax: 800-203-1998 (A Division of Acme Mfg. Corp.)	
Reference	Qty	L (Pitched)	W	H	Pitch	Options	Manuf	Type	On Center		
										PROJECT	CONTRACTOR
										LOCATION	SUBMITTED BY
										ARCHITECT	DATE
										ENGINEER	PO#