

CCAM Aluminum Curb Sizing

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			Dimensions			
Quantity	Size	Inside Curb	Outside Curb	Curb Height		
				9"	12"	16"
	2448	24"x48"	27"x51"			
	2496	24"x96"	27"x99"			
	2412	24"x120"	27"x123"			
	3636	36"x36"	39"x39"			
	3660	36"x60"	39"x63"			
	3672	36"x72"	39"x75"			
	3696	36"x96"	39"x99"			
	3612	36"x120"	39"x123"			
	4848	48"x48"	51"x51"			
	4860	48"x60"	51"x63"			
	4872	48"x72"	51"x75"			
	4896	48"x96"	51"x99"			
	4812	48"x120"	51"x123"			
	6060	60"x60"	63"x63"			
	6072	60"x72"	63"x75"			
	6096	60"x96"	63"x99"			
	6012	60"x120"	63"x123"			
	7272	72"x72"	75"x75"			
	Special	"x"	"x"			
	Special	(See Note 3)	(See Note 4)			
	Special					

- 1. This drawing emphasizes the VELUX CCAM Aluminum Curb. This presentation illustrates a basic cross section for a VELUX CCAM Aluminum Curb utilized with a VELUX Commercial Dome installation in a 0-60 degree roof pitch application.
- 2. The architectural/structural design and specifications for the inclusion of a curb, such as the VELUX CCAM, in any roofing/ceiling application is determined and provided by others. The design criteria includes, but is not limited to design loads, structural configurations, structural framing member sizes and material, architectural finishes and integration with the roofing/ceiling systems of the building. VELUX recommends compliance by all designers and installers with all local and industry specific building codes and guidelines. VELUX assumes no responsibility or liability in the design, construction and performance of a building structure by others.
- 3. Minimum size: 14"x14" Maximum size: 102"x150" (Must be in $\frac{1}{4}$ " increments. Values entered in .pdf file must be decimal, i.e. ____.25, ____.50, ____.75)
- 4. Outside Curb Dimensions for "Special" = Inside Curb Dimensions + 3", i.e. ____"+3"x____"+3"



VELUX 1418 Evans Pond Road Greenwood, SC 29649 1-800-88-VELUX www.VELUXUSA.com

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