



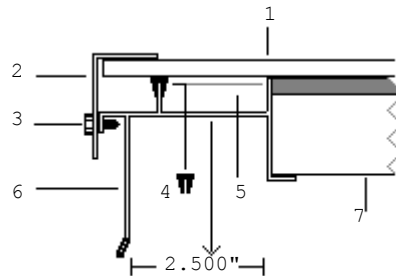
**CURB MOUNT INSULATED GLASS CLUSTER SKYLIGHT**

**MODEL CMGGCL**

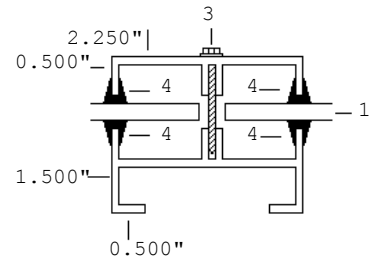
**TOP VIEW**



**FRAME CUT AWAY**



**MULLION BAR & CAP**



1	1.125" (1.187") Overall Thickness Insulated Glass	4	0.375" Black Neoprene Gasket	7	0.062" Extruded Aluminum (6063-T5) Mullion Bar
2	2 1/4" x 2 1/4" x 1/8" Aluminum (6063-T5) Retaining Rail	5	Condensation Gutter	8	0.062" Extruded Aluminum (6063-T5) Mullion Cap
3	Stainless Steel Fasteners	6	0.062" Extruded Aluminum (6063-T5) Frame		

**::SPECIFICATIONS::** Curb Mount Insulated Glass Cluster Skylights as manufactured by Lubbock Skylight Manufacturing shall be factory assembled with 1.125" (1.187") [Overall Thickness] insulated glass in either bronze, gray or clear. Glass consists of LoE coated, tempered outboard glass, 1/2" argon-filled air space, laminated inboard glass.

Color	Coefficient		U-Value		Relative Heat Gain	Light to Solar Gain Ratio	Transmittance (%)			Reflectance (%)		
	Shading	Solar Heat Gain	Winter Night	Summer Day			Visible	UV	Total Solar Energy	Visible (Out)	Visible (In)	Total Solar Energy (Out)
Bronze	0.30	0.26	0.24	0.22	62	1.62	42	0 / 11	19	7	11	16
Gray	0.27	0.23	0.24	0.22	56	1.49	35	0 / 11	16	6	10	13
Clear	0.42	0.37	0.24	0.22	88	1.86	69	0 / 20	30	11	12	29

Frames, retaining rails, mullion bars and mullion caps shall be 0.062" (6063-T5) extruded aluminum with welded corners. Frames have an integral condensation gutter and weep holes. All aluminum shall be natural (mill) finish, unless otherwise specified. All laminate shall be clear unless otherwise specified. Some sizes may have material and/or color limitations.

ALL UNITS ARE GUARANTEED AGAINST DEFECTIVE WORKMANSHIP AND MATERIAL.

**SKYLIGHT FRAME FINISH**

MILL (NATURAL ALUMINUM)

BRONZE PAINT

CUSTOM COLOR

**CURB OPTIONS**

NO CURB NEEDED

SEAL SKYLIGHT TO CURB

NATURAL ALUMINUM (MILL)

CUSTOM COLOR

INSULATED

NON-INSULATED

**GLASS OPTIONS**

**TYPE**  INSULATED  LAMINATED

**COLOR**  GRAY  BRONZE  CLEAR

**LAMINATE COLOR**  CLEAR  WHITE

**CURB HEIGHT**

6"

9"

12"

OTHER

QTY	INSIDE FRAME MEASUREMENT	ROUGH OPENING (IF WE ARE TO BUILD THE CURBS)

PROJECT NAME	PO / JOB #	NEED DATE	TODAY'S DATE
PROJECT DELIVERY ADDRESS	CITY / STATE / ZIP	SITE CONTACT / PHONE	
REQUESTED BY	PHONE	COMPANY	
ADDRESS	CITY / STATE / ZIP	APPROVAL SIGNATURE	