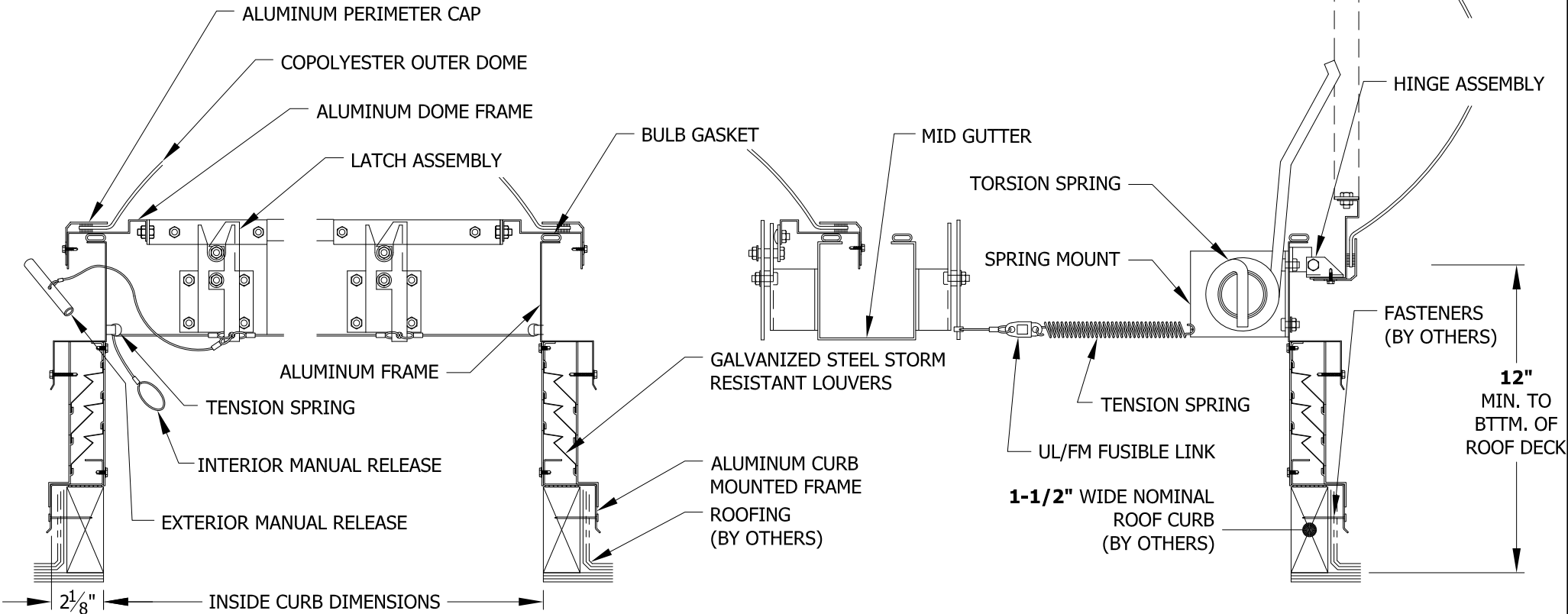


# TRITUFF COPOLYESTER ALUMINUM "ECO" DOUBLE LID CURB MOUNTED LOUVERED TRIARCH SMOKE VENT

BRISTOLITE COPOLYESTER GLAZING HAS BEEN LOAD TESTED AND COMPLIES WITH OSHA - CFRS FOR FALL PROTECTION.



**MODEL: ECO-SVAHL-CM-1-HS1-SR-M3-MF**  
(NOT TO SCALE)  
**\*MANUFACTURED & TESTED TO 'UL 793' STANDARD\***

**DOME MATERIAL TESTED IN CONFORMANCE WITH:**  
 - HIGH WIND RESISTANT - DOME OF THIS UNIT HAS EXCEEDED 90MPH UPLIFT IN TESTING.  
 - BURN RATE - COPOLYESTER MATERIAL CLASSIFIED AS CC1 MATERIAL.  
 - TESTED AND MET LOAD REQUIREMENTS PER OSHA 29 CFR 1910.23 (e) (8).  
 - TESTED AND MET REQUIREMENTS AS DESCRIBED IN STANDARDS PRESENTATION TO CALIFORNIA OCCUPATIONAL SAFETY AND HEALTH STANDARDS BOARD - STATE STANDARD, TITLE 8, CHAPTER 4, SECTION 1632 (REPORT NUMBER 3075015-1).  
 - TESTING PERFORMED ON 48" x 96" TRIARCH DOME.

MODEL NUMBER	INSIDE CURB DIMENSIONS	QTY
RECTANGLE		
4896-ECO-SVAHL	48" x 96"	
6072-ECO-SVAHL	60" x 72"	

- NOTE:**
1. CORROSION RESISTANT CONSTRUCTION IS USED THROUGHOUT THE UNIT.
  2. FRAME MATERIAL IS .090 THK. ALUMINUM
  3. GASKETED DOORS ARE FORMED COPOLYESTER DOMES
  4. DOORS WILL OPEN AGAINST 10 LB.PER SQ.FT. SNOW OR WIND LOAD.
  5. FUSIBLE LINK AVAILABLE IN FOLLOWING: 165°, 212°, 286°, 360°, 520°. U.N.O, 165° WILL BE SUPPLIED.
  6. UNITS EQUIPPED w/BOTH OUTSIDE & INSIDE MANUAL RELEASES.

**UL LISTED**

**FUSIBLE LINK TEMPERATURES:**

○ 165°    ○ 212°  
 ○ 286°    ○ 360°  
 ○ 520°

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CUSTOMER: \_\_\_\_\_

PROJECT: \_\_\_\_\_

PREPARED BY: \_\_\_\_\_

SUBMITTAL DATE: \_\_\_\_\_

JOB No.: \_\_\_\_\_

SHEET No.: \_\_\_\_\_