

IMPACT & HIGH WIND RESISTANT  
FIBERGLASS DOME

STORM  
RESISTANT LOUVERS

SEALANT AS REQ'D  
(BY OTHERS)

1-1/2" WIDE  
WOOD CURB  
(BY OTHERS)

ROOFING  
(BY OTHERS)

2 1/8"

ROUGH OPENING  
DIMENSIONS

DOME BRACKET

INTEGRAL COUNTER  
FLASHING

ALUMINUM RAIN GUARD

CORNER CAP

GALVANIZED  
STEEL CURB FRAME

FASTENERS  
(BY OTHERS)

**ENERGY STAR FIBERLITE CURB MOUNTED LOUVERED SKYLIGHT**

**MODEL : H48XX-ES-SSL-CM-1-FTH-IR-HW-SR-MF-RG**  
(NOT TO SCALE)

SSL-GALVANIZED SKYLIGHT LOUVERED  
CM-CURB MOUNTED  
1-SINGLE GLAZED  
FTH-FIBERGLASS TRANSLUCENT HIGH

IR-IMPACT RESISTANT  
HW-HIGH WIND  
SR-STORM RESISTANT  
MF-MILL FINISH

RG-RAIN GUARD

MODEL SIZE	ROUGH OPENING DIMENSIONS	QTY	<b>DOMES MATERIAL TESTED IN CONFORMANCE WITH:</b> - HIGH WIND RESISTANT - DOME OF THIS UNIT HAS EXCEEDED 90 MPH UPLIFT IN TESTING. - BURN RATE - CLASSIFIED AS CC1 MATERIAL. - TESTED AND MET LOAD REQUIREMENTS PER OSHA 29 CFR 1910.23 (e) (8). - TESTED AND MET REQUIREMENTS AS DESCRIBED IN "STANDARD PRESENTATION TO CALIFORNIA OCCUPATIONAL SAFETY AND HEALTH STANDARDS BOARD - STATE STANDARD, TITLE 8, CHAPTER 4, SECTION 1632 (REPORT NUMBER 3075015-2). - TESTING PERFORMED ON 48"x96" DOME.
4896	48" x 96"		

**Bristolite® Daylighting Systems**  
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CUSTOMER :	PREPARED BY :	JOB NO :
PROJECT :	SUBMITTAL DATE :	ARCHITECT :