

## GLAZING TYPE

100% IMPACT MODIFIED ACRLYIC ■  
 3/16" OUTER & 3/16" INNER DOUBLE DOMES

*100% Impact Resistant Acrylic offer extreme impact resistance and the thicker material allows for sizes up to 96" X 120" while maintaining dome rigidity not found in polycarbonate*

## DOME COLORS (outer/ inner)

Approx Light Transmission

CLEAR/ CLEAR	81%
BRONZE/ CLEAR	25%
CLEAR/ WHITE	47%
WHITE/ CLEAR	47%

## CURB MOUNT FRAME FINISH

MILL FINISH  
 BRONZE ANODIZED  
 CLEAR ANODIZED  
 WHITE POWDER COAT

## CURB WALL FINISH

MILL OUTER - MILL INNER  
 MILL OUTER - WHITE INNER  
 OTHER:

## SKYLIGHT DIMENSION

**ROUGH OPENING: "RO"** ■

THE ROUGH OPENING IS ALSO KNOWN AS THE "ID" or INSIDE SKYLIGHT CURB WALL DIMENSION

QTY =

SIZE =

## MODEL FGISF (FGCM & Maxim(um) Insulated Curb)

PITCH =

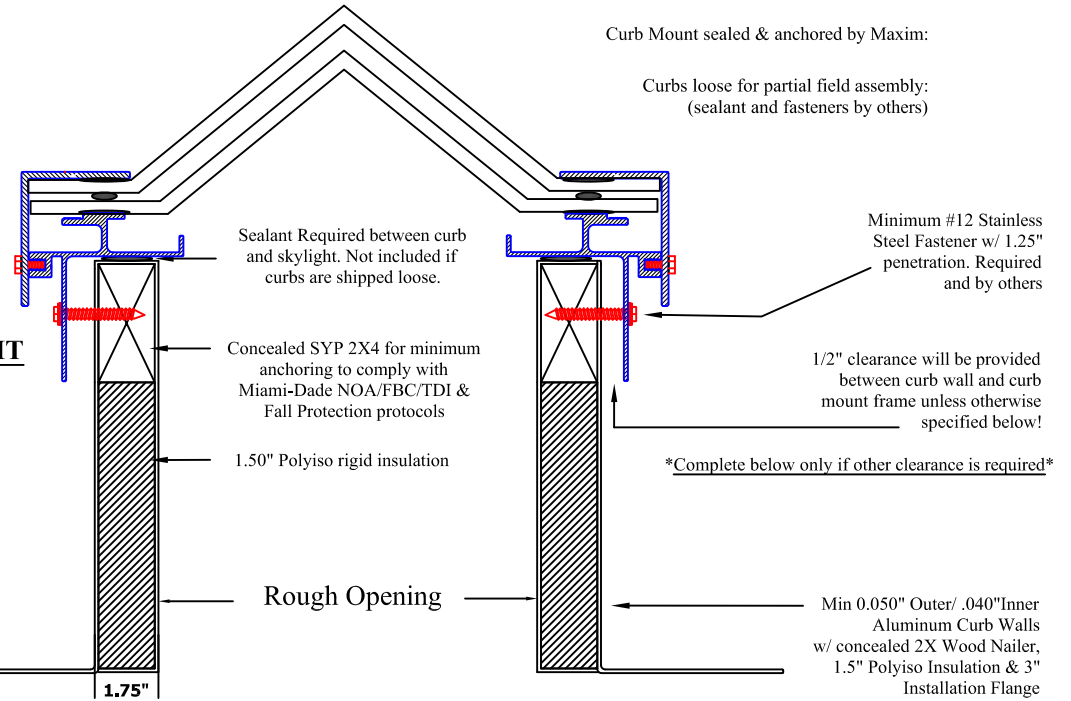
22 Degree  
 30 Degree  
 40 Degree

**CURB WALL HEIGHT**

9 "

12 "

**OTHER HEIGHT**



**\*\*Meets OSHA Fall Protection guidelines with no additional coverage/screen required  
 OSHA 29 CFR 1910.23 & 1926.501 Fall Protection Required for Roof Openings**

**\*\*Test Lab performed static load and drop/impact load test on the test specimen using a 200lb bag filled with sand. Testing was performed to verify the skylight system meets the static load requirements of OSHA 29 CFR 1910.23 (e) (8) without the use of an exterior protective screen. Upon completion of the static load test the bag was raised to incremental heights and dropped onto the skylight glazing with no permanent damage to the skylight frame or glazing to confirm compliance with OSHA 29 CFR 1910.23 (a) (4)**

**\*\*Maxim Test Protocol = Three (3) Corner dome static load with 200 lbs AND  
 Six (6) center dome impacts with 200 lbs dropped from;  
 24", 48", 72", 96", 120", & 192"  
 on each test specimen**

**\*\*Maximum Certified Size = 65 square feet in any configuration**

APPROVAL SIGNATURE & DATE

**MAXIM**  
 S K Y L I G H T S

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