

GLAZING

POLYCARBONATE DOMES



GLAZING COLOR

Approx Light Transmission

CLEAR/ CLEAR	84%
CLEAR/ BRONZE	25%
BRONZE/ BRONZE	7%
CLEAR/ STD WHITE	27%
STD WHITE/ CLEAR	27%
CLEAR/ WHITE 74%	68%
WHITE 74%/ CLEAR	68%
OTHER	

CURB HEIGHT

9" HEIGHT or 12" HEIGHT

OTHER CURB WALL HEIGHT

CURB MOUNT FRAME FINISH

- MILL FINISH
- BRONZE ANODIZED
- CLEAR ANODIZED
- WHITE POWDER COAT
- OTHER

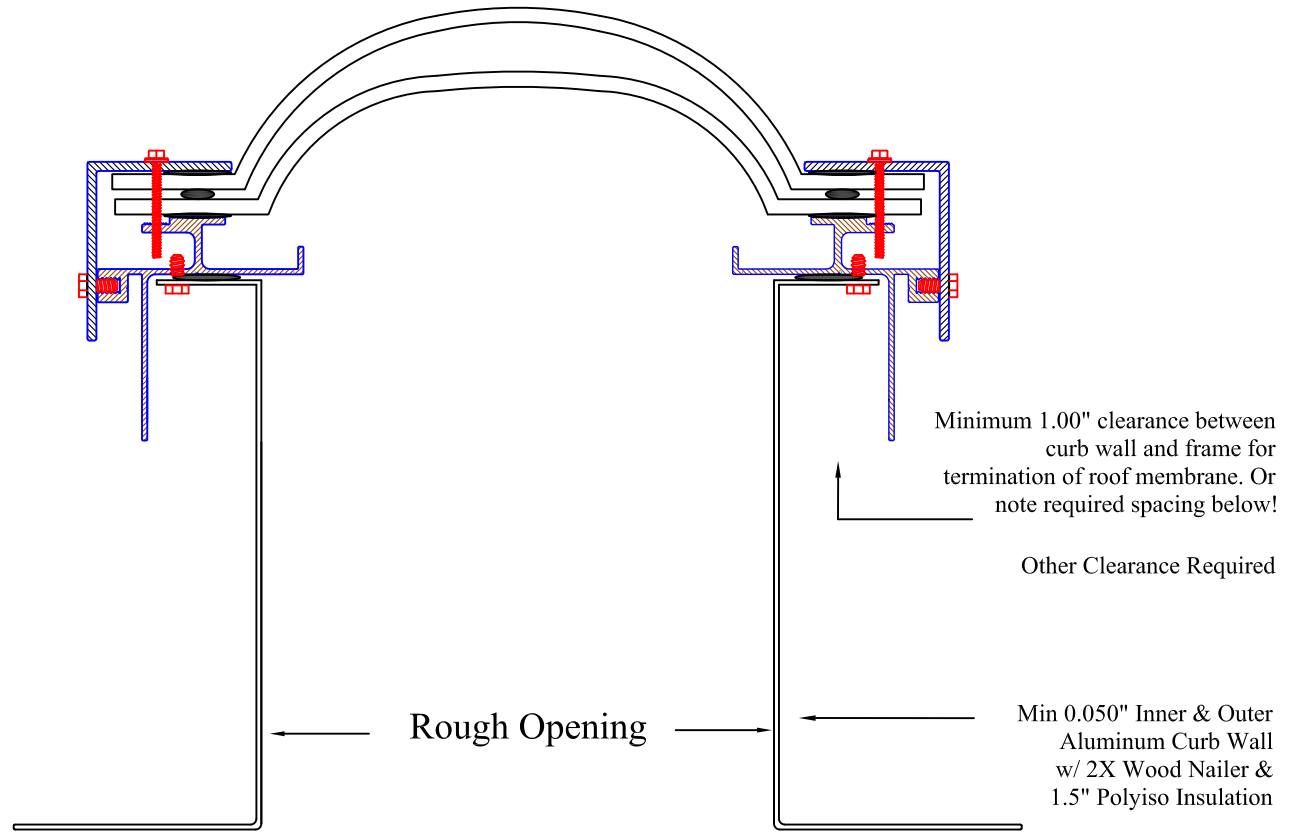
CURB WALL FINISH

- MILL OUTER/ MILL INNER
- MILL OUTER/ WHITE INNER: N/A SF UNITS
- BRONZE OUTER/ MILL INNER: N/A SF UNITS
- BRONZE OUTER/ WHITE INNER
- WHITE OUTER/ WHITE INNER

ROUGH OPENING DIMENSION(S)

QTY =

RO =



Miami-Dade NOA 15-0715.08 • FBC #FL2418-R9 • TDI Report SK-13 • NAMI Certified

**Tested and conforming to AAMA/WDMA/CSA 101/I.S.2/A440-08

**Tested and conforming to ASTM E1886-05/1996-05 Missile Level D, Wind Zone 4 (Large & Small Missile)

**Meets impact resistance as required for the Seaward, Inland I & Inland II zones of the Designated Catastrophe Areas of the Texas Gulf Coast

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

**Meets Forced Entry Protection ASTM F588 & UL 972



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SPECIFICATIONS		
TEST PROTOCOL	TEST METHOD	ALLOWED
IMPACT RESISTANCE TAS 201-94	LARGE & SMALL MISSILE	PASS
STATIC AIR PRESSURE TAS 202-94	TEST PRESSURE +120/-150 psf	DESIGN = +40/-75psf
CYCLIC WIND PRESSURE TAS 203-94	POSITIVE 40.0 PSF NEGATIVE 75.0 PSF	PASS PASS