

**GLAZING TYPE**

POLYCARBONATE DOUBLE DOME(S) ■

**DOMES COLORS (outer/ inner)**

Approx Light Transmission

CLEAR/ CLEAR	84%
CLEAR/ BRONZE	25%
BRONZE/ BRONZE	7%
CLEAR/ HIGH LIGHT WHITE	68%
HIGH LIGHT WHITE/ CLEAR	68%
CLEAR/ STANDARD WHITE	27%
STANDARD WHITE/ CLEAR	27%
OTHER	

**FRAME FINISH**

- MILL FINISH
- BRONZE ANODIZED
- CLEAR ANODIZED
- WHITE PAINTED
- OTHER

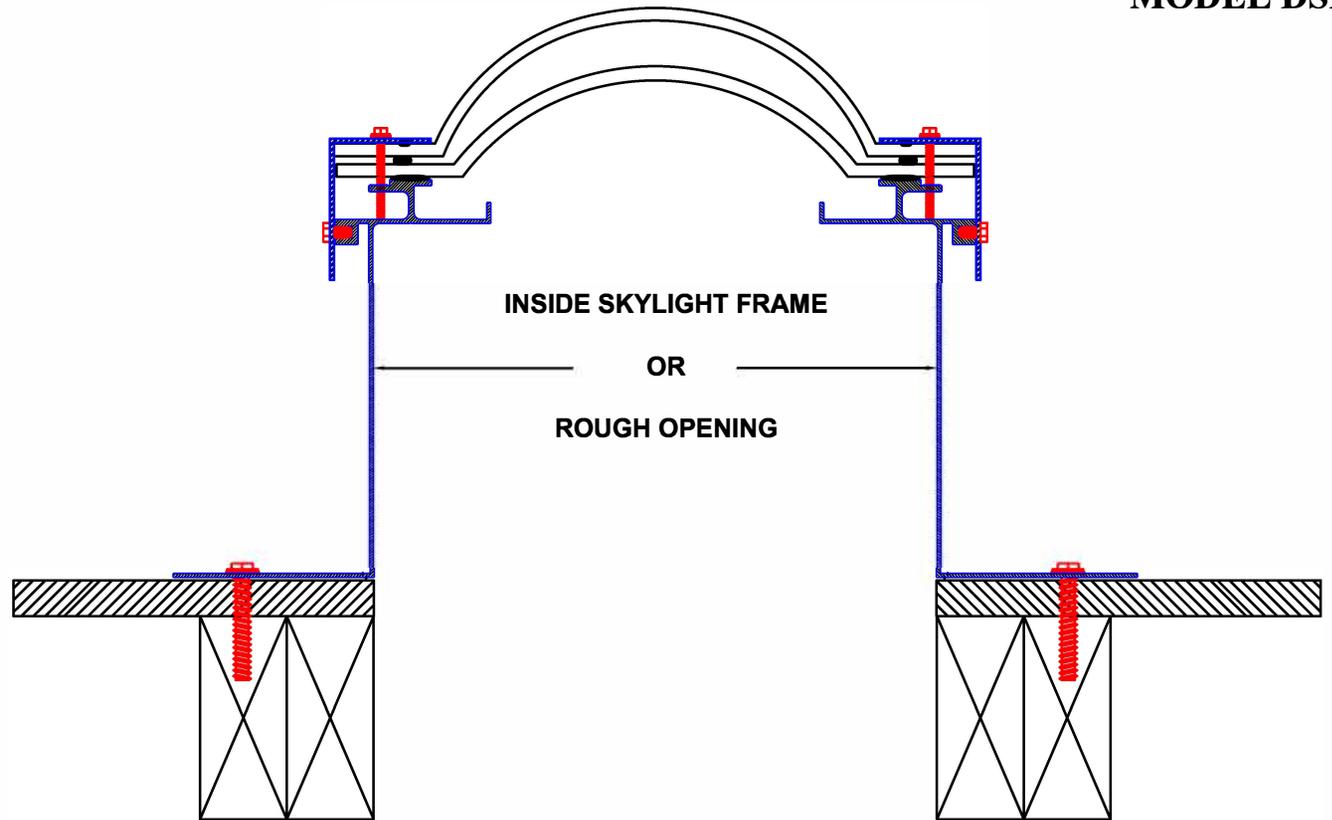
**SKYLIGHT DIMENSION**

**ROUGH OPENING: "RO"** ■

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

QTY =

SIZE =



**Miami-Dade NOA 24-0109.02 • 8th Edition 2023 FBC FL2418-R15 • TDI Report SK-13 • NAMI Certified**

\*\*Tested and conforming to AAMA/WDMA/CSA 101/I.S.2/A440-11

\*\*Tested and conforming to ASTM E1886-05 & ASTM 1996-05 Missile Level D, Wind Zone 4

\*\*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 1910.28(b)(3)(i), 1910.28(b)(3)(i)(A), 1910.29(e)(1), 1910.29(e)(2); glazed opening is capable of supporting, without failure, at least twice the maximum intended load that may be imposed on the cover at any one time and glazing is secured to prevent accidental displacement. Maxim Test loads = minimum 900 ft/lbs up to >3000 ft/lbs

\*\*Meets Forced Entry Protection ASTM F588 & UL 972

**APPROVAL SIGNATURE & DATE**



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