I: <u>GLAZING MATERIAL</u>	
ACRYLIC INNER OUTER POLYCARBONATE	OUTER GLAZING INNER GLAZING 1/2" SPACER
2: GLAZING COLOR CLEAR	ROUGH OPENING TO CENTERLINE OF RIDGE BOTH SIDES CONDENSATION GUTTER 1" FIBERGLASS INSULATION POLY. THERMAL BREAK .060" EXTRUDED
3: <u>FRAME FINISH</u> MILL BRONZE ANODIZED CLEAR ANODIZED CUSTOM COLOR	3" MOUNTING FLANGE S. S. FASTENER WITH GROMMET ALUMINUM FRAME
RIDGE MOUNT RO=DIM#1: FROM CURB WALL TO & RIDGE DIM#2: FROM & RIDGE TO CURB WALL DIM#3: OVERALL LENGTH/RUN OF UNIT	SANTOPRENE GASKET OBO" EXTRUDED ALUMINUM FRAME 2" X 3" ALUM. TUBE (AS REQUIRED) ROUGH OPENING (LENGTH)
RO = X X	RIDGE MOUNT THERMALLY BROKEN SELF FLASHING
# BAYS = PITCH = *RIDGE MOUNT MAY REQUIRE PARTIAL FIELD ASSEMBLY. *4" SELF FLASHING FRAME	(MODEL RMTSF)
*NOTE DIMENSIONS ABOVE AND/OR ON DRAWING. *NOTE # OF BAYS ABOVE. *ROOF PITCH REQUIRED. *ALL SKYLIGHT FASTENERS STAINLESS STEEL. *ALL FRAMING, FLASHING & FASTENERS ARE SUPPLIED BY OTHERS.	AMERICAN SKYLITES Phone: 855.772.7401 Fax: 855.445.7282

.060" EXTRUDED
ALUMINUM FRAME
THERMALLY BROKEN
AND INSULATED