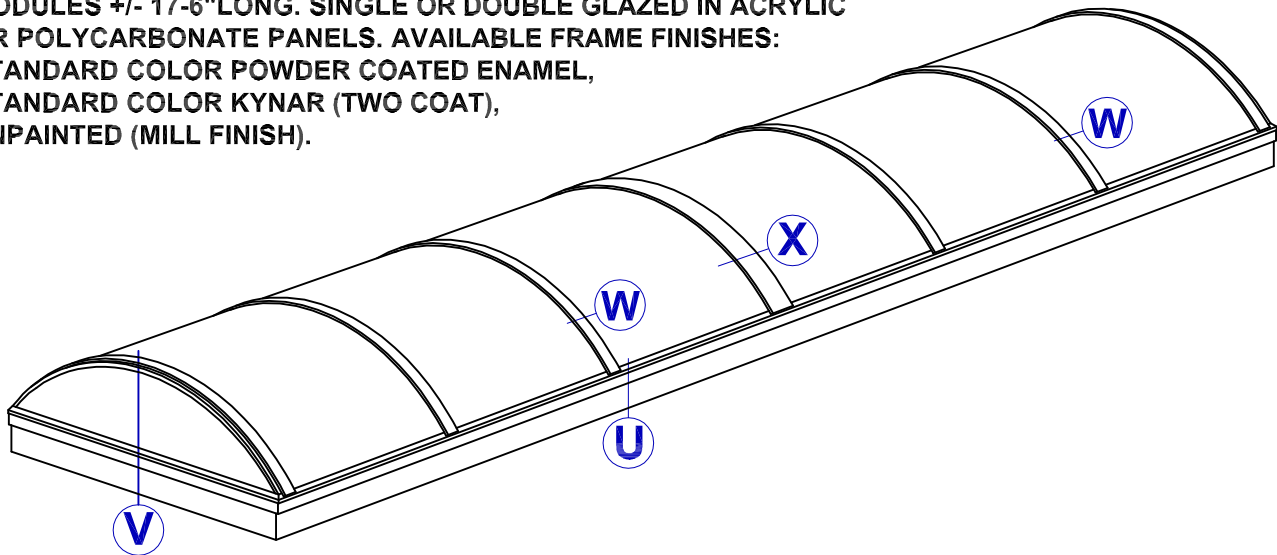


MODEL LRV (LOW RISE VAULT) CONTINUOUS ARCHED VAULT SKYLIGHT WITH ACRYLIC OR POLYCARBONATE GLAZING

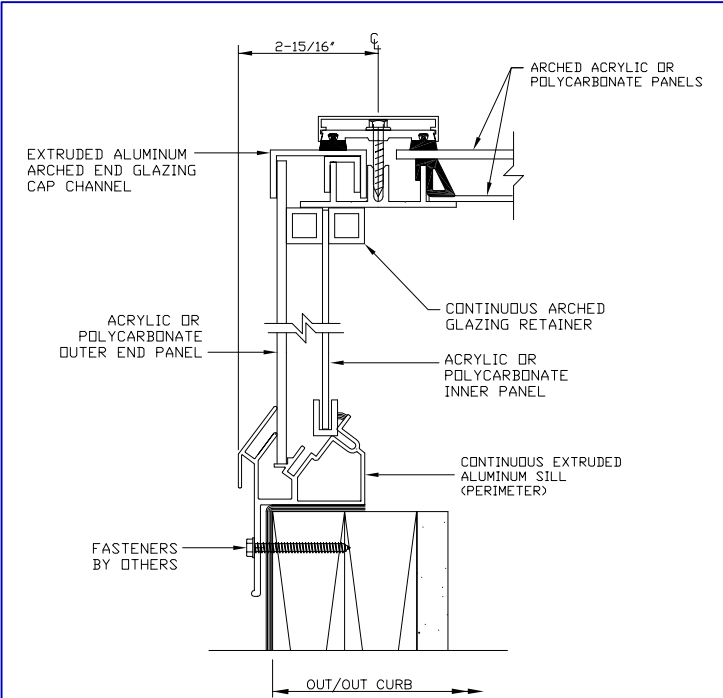
EXARC DESIGN, FACTORY ASSEMBLED, ALUMINUM FRAME, LOW RISE VAULT IS A CONTINUOUS ARCHED SKYLIGHT WITH VERTICAL GLAZED ENDS TO MOUNT ONTO FLAT FLASHED CURBS BY OTHERS. MAXIMUM CURB WIDTH 6'-0". CURB LENGTH UNLIMITED. HEIGHT OF SKYLIGHT 25 % OF CURB WIDTH. BAY CENTERS +/- 42". SHIPS IN FACTORY ASSEMBLED MODULES +/- 17'-6" LONG. SINGLE OR DOUBLE GLAZED IN ACRYLIC OR POLYCARBONATE PANELS. AVAILABLE FRAME FINISHES: STANDARD COLOR POWDER COATED ENAMEL, STANDARD COLOR KYNAR (TWO COAT), UNPAINTED (MILL FINISH).



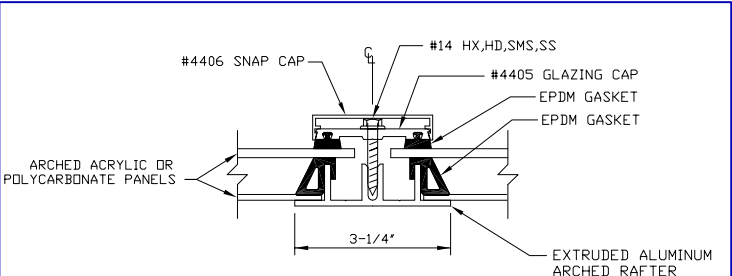
SPECIFICATIONS: MODEL LRV-IC

MODEL: LRV	EXARC DESIGN, FACTORY ASSEMBLED, ALUMINUM FRAME, LOW RISE VAULT SKYLIGHT WITH VERTICAL GLAZED ENDS IS A CONTINUOUS ARCHED SKYLIGHT WHICH MOUNTS ONTO A FLAT LEVEL FLASHED CURB BY OTHERS. GLAZING TO BE COLD FORMED ACRYLIC OR POLYCARBONATE PANELS. TYPICAL BAY CENTERS FOR ARCHED SKYLIGHT RAFTERS 42". MAXIMUM OUTSIDE CURB WIDTH 72", LENGTH UNLIMITED. LONGER LENGTH SKYLIGHTS TO SHIP IN FACTORY ASSEMBLED MODULES (MAX. 17'6" LONG)
GLAZING:	DOUBLE OR SINGLE GLAZING OF ACRYLIC OR POLYCARBONATE COLD FORMED PANELS. COLOR OPTIONS: CLEAR/ CLEAR, CLEAR/ WHITE, BRONZE/ CLEAR
FINISH:	MILL FINISH (STANDARD), POWDER COATED BRONZE PAINT, STANDARD COLOR KYNAR
ALUMINUM:	EXTRUDED 6063-T5,
FASTENERS:	STAINLESS STEEL AT GLAZING CAPS. ZINC PLATED AT STRUCTURAL CONNECTIONS. ALL FASTENERS NATURAL FINISH.
GASKET:	EPDM (BLACK)
SHIPPING:	FACTORY ASSEMBLED UNITS, READY TO MOUNT ONTO CURB BY OTHERS.
INSTALLATION:	BY OTHERS

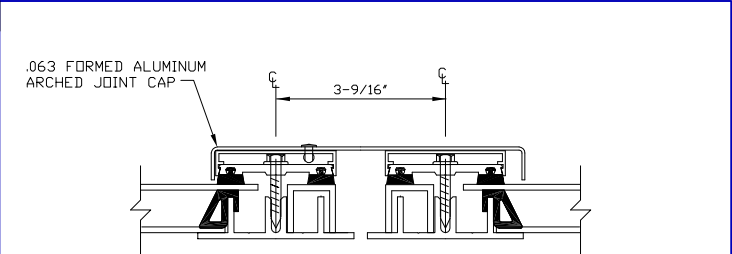
MODEL LRV - STANDARD SECTIONS 1/4" = 1"



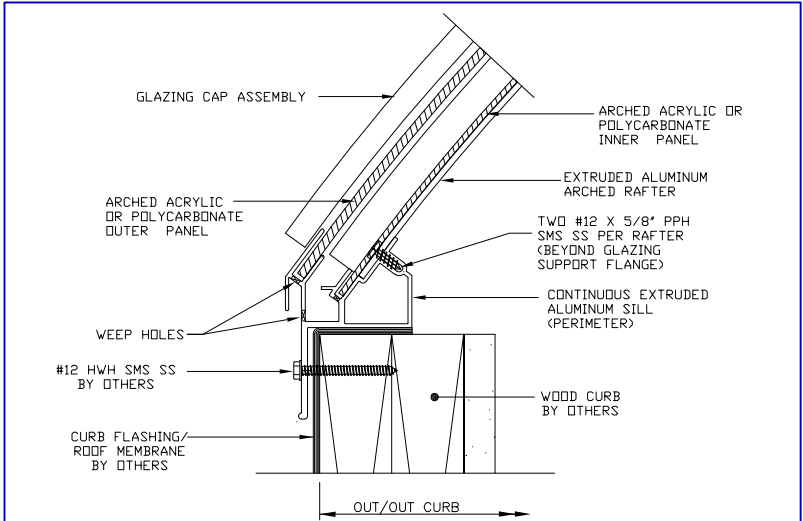
V SECTION - SKYLIGHT ENDS



W SECTION - ARCHED RAFTER ASSEMBLY



X SECTION - ARCHED RAFTER AT FIELD JOINT



U SECTION - SILL AT RAFTER CONNECTION TO CURBFRAME

NOTE:
* CURB BY OTHERS MUST BE CAPABLE OF SUSTAINING ALL LOADS (BOTH VERTICAL AND HORIZONTAL) IMPOSED BY SKYLIGHT AT EACH SKYLIGHT CONNECTION TO CURB.
* CURB BY OTHERS O BE CONSTRUCTED TO PROVIDE SUFFICIENT ANCHORAGE FOR STANDARD FASTENERS.
* TOP SURFACE OF CURB MUST BE STRAIGHT, LEVEL AND TRUE, FREE OF WARP, TWIST OR RACK.
* ALL POINTS AT TOP SURFACE OF CURB MUST OCCUR WITHIN ONE SINGLE LEVEL PLANE.