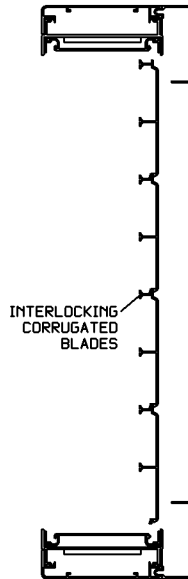
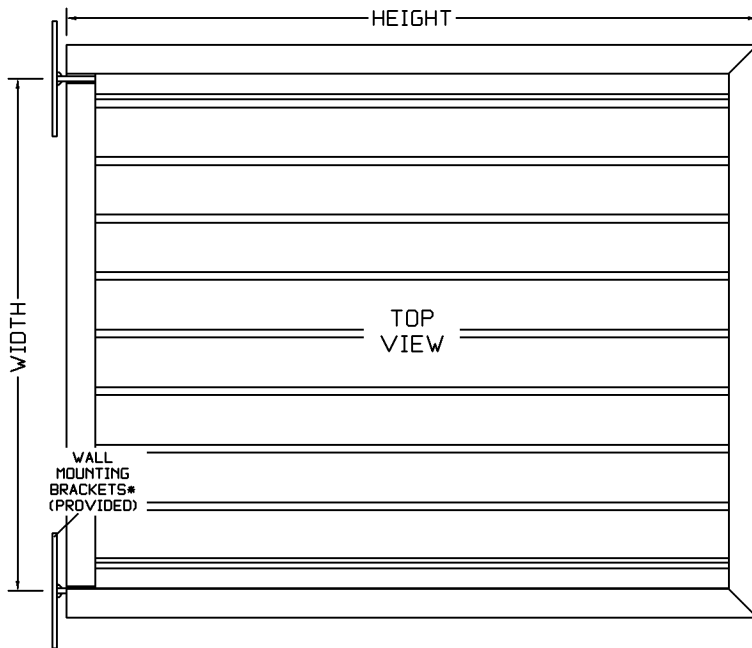


H8CV - 8" DEEP SOLID EXTRUDED ALUMINUM AWNING



BLADE - INTERLOCKING 0.081" THICKNESS TYPE 6063-T5 EXTRUDED ALUMINUM

FRAME - 0.081" THICKNESS TYPE 6063-T5 EXTRUDED ALUMINUM

OUTRIGGERS - 0.125" THICKNESS TYPE 6063-T5 EXTRUDED ALUMINUM

DESIGNED FOR 30 PSF WIND LOAD

MIN. SIZE: 24" WIDE X 12" HIGH
MAX. SIZE: UNLTD. WIDE X 60" HIGH

ALL FASTENERS CONCEALED FROM VIEW

OPTIONS:

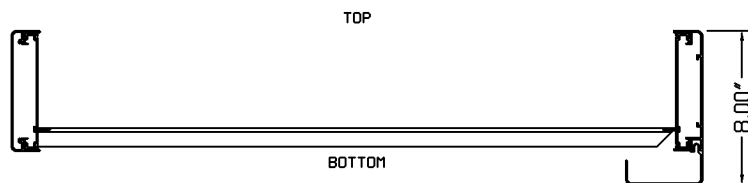
MULLION CONNECTIONS FOR CONTINUOUS RUNS

MOUNTING FOR VARIOUS WALL TYPES*

HIGHER WIND LOAD RATINGS

RIGGING SUPPORTS**

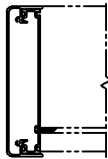
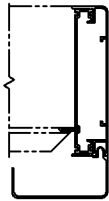
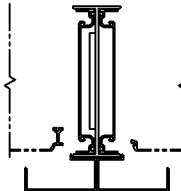
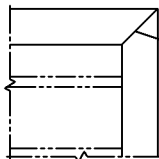

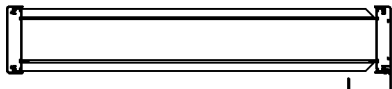
ARCHITECTURAL FINISHES



SECTION VIEWS

* SEE MOUNTING OPTIONS TECHNICAL SHEET FOR WALL BRACKETS

** SEE RIGGING SUPPORT SUPPLEMENT (MAY BE REQUIRED TO SUPPORT HIGH WIND LOADS AND/OR LARGE PROJECTIONS)

CONSTRUCTION	INNER TRIM	TRIM (3 SIDES)	MULLION JOINT	TRIM CORNERS
STANDARD	 6" TUBE "T" TRIM	 8" TUBE "T" TRIM	 "1" MULLION WITH GUTTERS	 CORNERS MITERED (JOINED BY INSTALLER) MITERED
SIDING OPTIONS	 SINGLE SIDED (BOTTOM ONLY)		 DOUBLE SIDED (TOP AND BOTTOM)	

ARCHITECTURAL L · O · U · V · E · R · S

266 W Mitchell Ave - Cincinnati, OH 45232
PH: (888) 568-8371 Fax: (888) 568-8370

PROJECT

CONTRACTOR

ARCHITECT

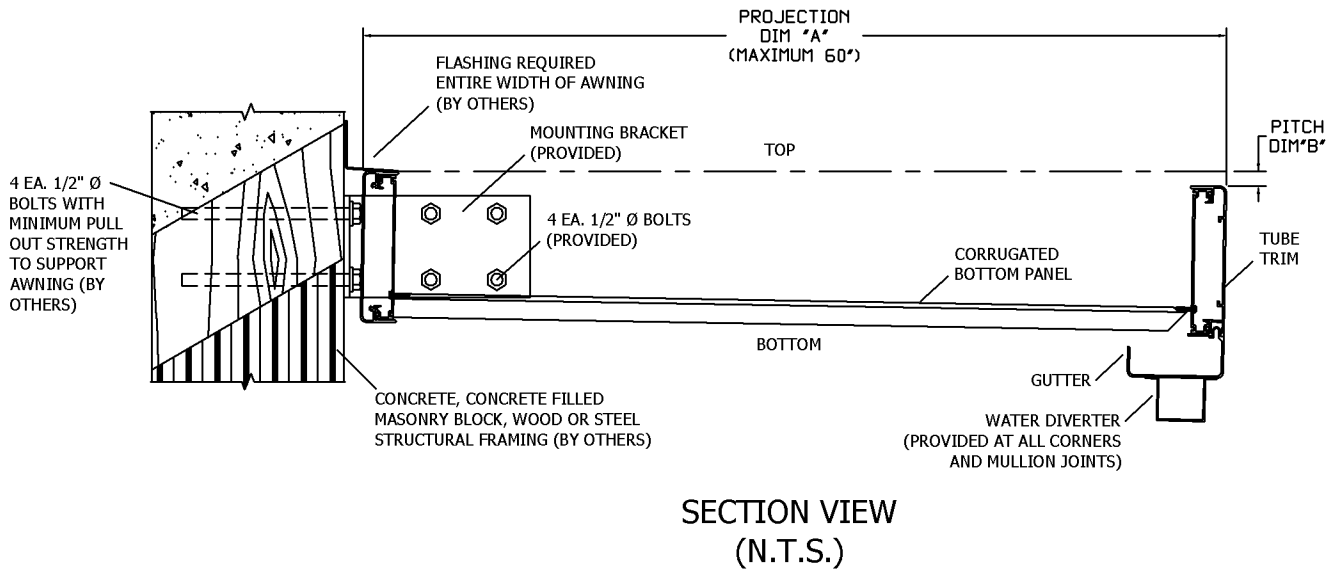
DRAWN BY:
JRR

DATE:
5/2017

DRAWING TYPE:
TECHNICAL SHEET

DRAWING TITLE:
HBCV

H8CV - 8" DEEP SOLID EXTRUDED ALUMINUM AWNING



NOTE: SOLID AWNING MUST BE PITCHED FOR DRAINAGE. USE THE TABLE TO DETERMINE THE PITCH REQUIRED

PITCH REQUIREMENTS	
1:96	
PROJECTION DIM "A"	PITCH DIM "B"
12"	1/8"
18"	3/16"
24"	1/4"
30"	5/16"
36"	3/8"
42"	7/16"
48"	1/2"
54"	9/16"
60"	5/8"

ARCHITECTURAL L·O·U·V·E·R·S

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