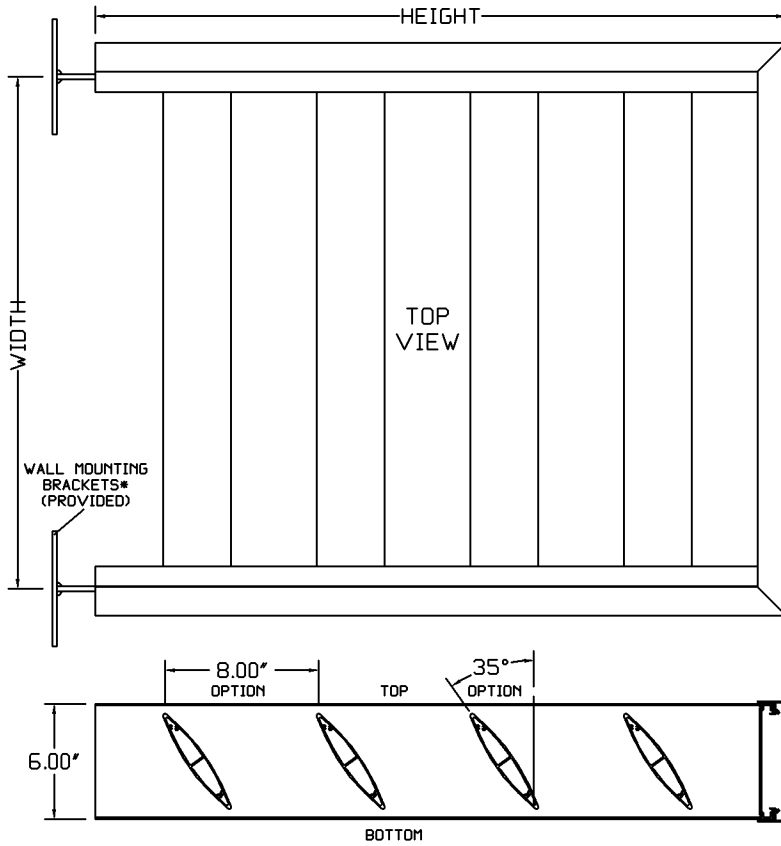


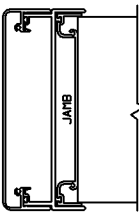
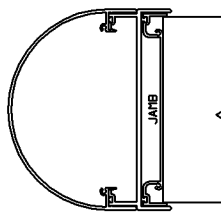
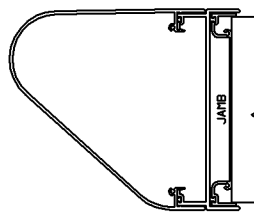
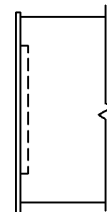
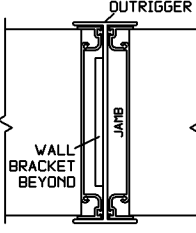
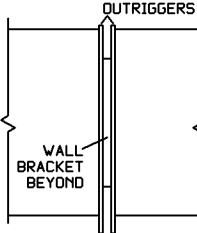
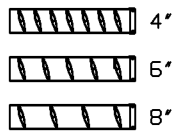
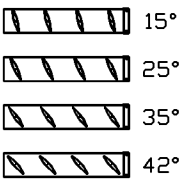
H6A - 6" DEEP AIRFOIL BLADE EXTRUDED ALUMINUM STATIONARY SUN SHADE



BLADE - 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
 SIZES 12' WIDE X 12' HIGH UP TO UNLIMITED SIZE AVAILABLE
 ALL FASTENERS CONCEALED FROM VIEW

- OPTIONS:
- VERTICAL OR HORIZONTAL ORIENTATION
 - MULLION CONNECTIONS FOR CONTINUOUS RUNS
 - MITERED CORNER JOINING PANELS
 - BLADE ANGLES 15°, 25°, 35°, OR 42°
 - BLADE SPACING 4', 6', OR 8'
 - MOUNTING FOR VARIOUS WALL TYPES*
 - VARIOUS EDGE TRIM DESIGNS
 - HIGHER WIND LOAD RATINGS
 - ARCHITECTURAL FINISHES

* SEE MOUNTING OPTIONS TECHNICAL SHEET FOR WALL BRACKETS
 ** SEE OUTRIGGER OPTIONS TECHNICAL SHEET FOR OUTRIGGER TYPES AND SHAPES

CONSTRUCTION	STANDARD	OPTIONAL	OPTIONAL	OPTIONAL
TRIM OPTIONS	 TUBE "T" TRIM	 BULLNOSE "B" TRIM	 ROUND TAPER "R" TRIM	 FLAT TRIM
OUTRIGGERS / BLADES	 "I" SHAPE OUTRIGGER	 FLAT OUTRIGGER	 BLADE SPACING	 BLADE ANGLE

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

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PROJECT		DRAWING TYPE:	DRAWING TITLE:
CONTRACTOR		TECHNICAL SHEET	H6A
ARCHITECT			
DRAWN BY: JRR	DATE: 02/2010		