LCA6D38X

STANDARD CONSTRUCTION
• 6" DEEP, .125" THICK EXTRUDED ALUMINUM FRAME, 6063-T5 ALLOY.
• .081" THICK ALUMINUM FRONT STATIONARY DRAINABLE BLADES POSITIONED AT 37 1/2° ANGLE ANGLE AND SPACED APPROXIMATELY 6.175" CENTER TO CENTER, .140 THICK ADJUSTABLE REAR AIR FOIL BLADES
• EXTRUDED VINYL BLADE EDGE SEALS ON REAR ADJUSTABLE BLADES AND FLEXIBLE, COMPRESSIBLE ALUMINUM JAMB SEALS.
• STAINLESS STEEL BEARINGS, SLEEVE PRESSED INTO FRAME.
• .025" x .040" EXPANDED, FLATTENED ALUMINUM BIRD SCREEN IN REMOVABLE FRAME (WSB-1).

MODEL SIZES
• MINIMUM SIZE: 12" x 12"
• MAXIMUM FACTORY SHIP SIZE: 120" x 96"
• MINIMUM SINGLE SECTION WIDTH: 60"

NOTE: LOUVERS LARGER THAN THE MAXIMUM SINGLE SECTION SIZE WILL REQUIRE FIELD ASSEMBLY OF SMALLER SECTIONS.

PRODUCT FEATURES
• 47% FREE AREA,
• PUBLISHED PERFORMANCE RATINGS BASED ON TESTING IN ACCORDANCE WITH AMCA PUBLICATION 511.
• HIGH FREE AREA, LOW WATER PENETRATION, AND LOW PRESSURE DROP.
• ALL ALUMINUM CONSTRUCTION FOR HIGH RESISTANCE TO CORROSION.
• OUTSTANDING DURABILITY AND LOW MAINTENANCE.

MODEL OPTIONS
• EXTENDED SILL
• 2.500" .125" THICK FLANGE FRAMES
• BIRD/INSECT SCREENS (REFERENCE SCREEN SUBMITTAL)

FINISHES
• PRIME COAT
• BAKED ENAMEL (MODIFIED FLOUROPOLYMER)
• KYNAR
• CLEAR ANODIZE
• COLOR ANODIZE (SOME VARIATION IN ANODIZE COLOR CONSISTENCY IS POSSIBLE)

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PROJECT:

ARCH/ENGR:

CONTRACTOR:

REPRESENTATIVE:

DATE:

ALL STATED SPECIFICATIONS ARE SUBJECT TO CHANGE WITH OUT NOTICE OR OBLIGATION.

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JUNE 2009