

STANDARD CONSTRUCTION

CONSTRUCTION

ALL WELDED

FRAME

• 1.50in x .063in [38mm x 1.6mm] EXTRUDED ALUMINUM (6063-T5) **CHANNEL FRAME**

BLADES

 ARCHITECTURAL STRAIGHT BLADE, .125in[3.2mm] EXTRUDED ALUMINUM (6063-T5) 29° BLADE ANGLE, 1.00in[25mm] BLADE SPACING

FINISH

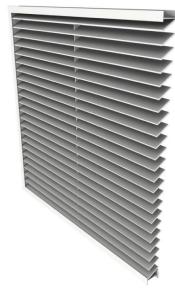
• MILL

MINIMUM SECTION SIZE

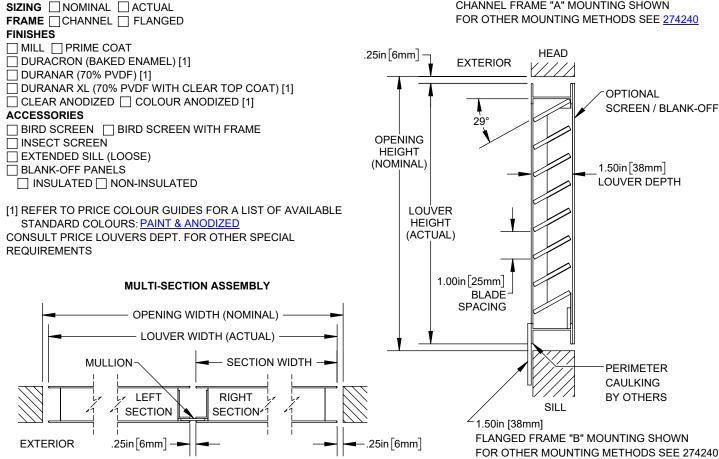
• 6.00in W x 5.81in H [152mm x 148mm]

MAXIMUM SECTION SIZE

- ONE PIECE CONSTRUCTION 72in W x 72in H [1829mm x 1829mm]
- LARGER LOUVERS WILL REQUIRE FIELD ASSEMBLY OF MULTIPLE SECTIONS AND MAY REQUIRE ADDITIONAL STRUCTURAL SUPPORT BY OTHERS
- INSTALLATION HARDWARE & STRUCTURAL REINFORCING MEMBERS ARE NOT PROVIDED BY PRICE UNLESS OTHERWISE INDICATED.



CHANNEL FRAME "A" MOUNTING SHOWN



PROJECT:			Price*	
ENGINEER:		GA	NSE1 1.5" (38) DEEP, 29° BLADE EXTRUDED NON-DRAINABLE	
CUSTOMER:		221944		
SUBMITTAL DATE:	SPEC. SYMBOL:	2024-01-22	LOUVER	