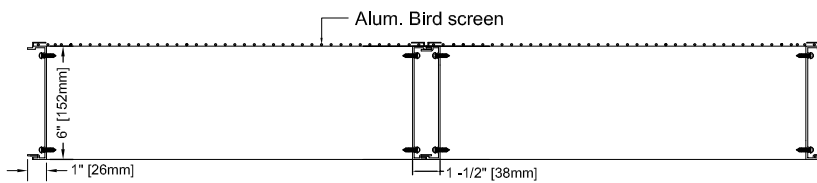
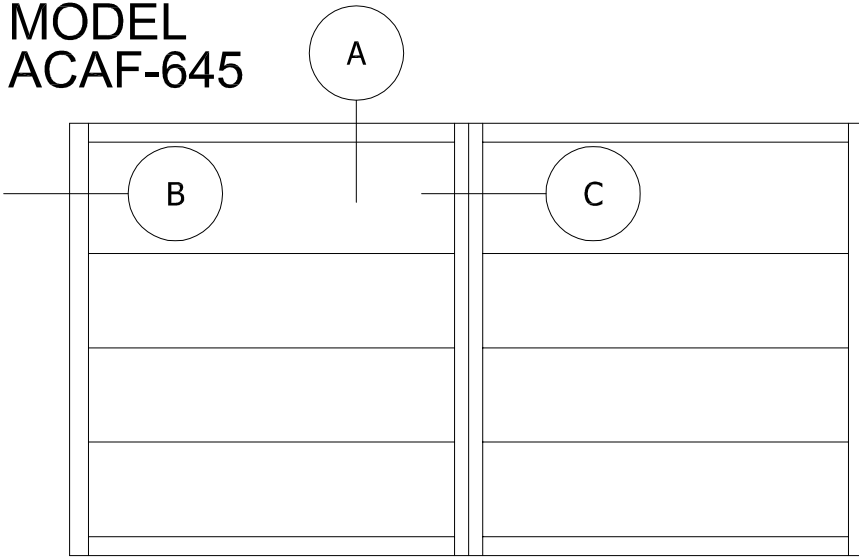
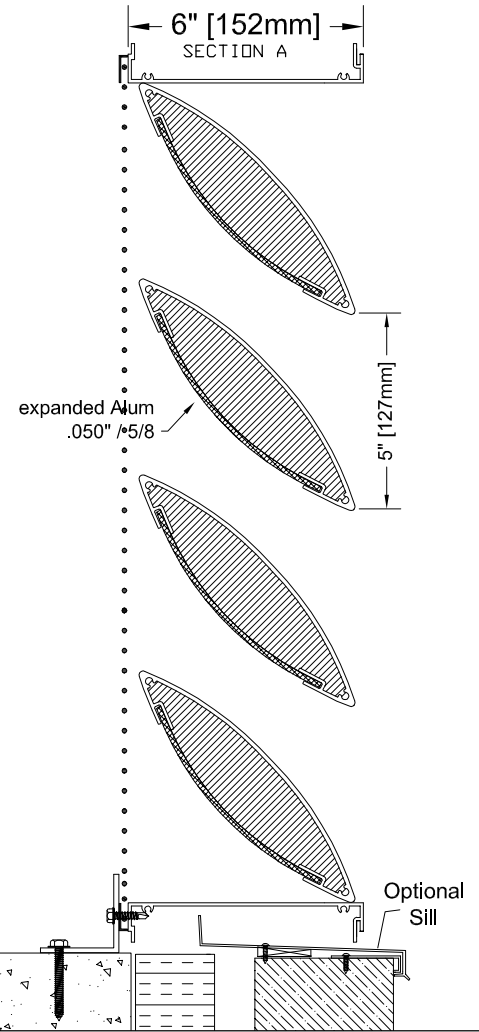


# MODEL ACAF-645



**SECTION B**  
Type U  
standard channel frame

**SECTION C**  
Type VM  
visible mullion



Frequency (Hz)	63	125	250	500	1000	2000	4000	8000
Noise -db Reduction	9	7	8	11	16	18	17	18

## SECTION A

### SPECIFICATION

ACOUSTICAL MATERIAL .4lbs MINERAL WOOL C/W EXPANDED ALUM. SCREEN

#### FRAMES:

TYPE U [ ]  
Standard Channel Frame  
TYPE VM [ ]  
Visible Mullion

#### SCREENS:

TYPE A [ ]  
Bird Screen: 1/2" (13 mm) mesh  
Aluminum Interwoven 16 Ga.  
TYPE I [ ]  
Insect Screen: 18 x 14 mesh  
TYPE G [ ]  
Welded steel wire mesh galvanized after fabrication 1/2 inch (19 Ga).

#### METAL THICKNESS

EXTRUDED ALUMINUM  
6063-T52 FRAME .080 (2 mm) [ ]  
BLADE .080 (2 mm) [ ]  
ASSEMBY - S/S MECHANICAL STANDARD  
WELDED OPTIONAL [ ]  
ASSEMBY - S/S MECHANICAL  
FASTENERS [ ]

L#	QUANT.	OPENING SIZE		FRAME	MULL.	SECTIONS WIDE	SCREENS	LOCATION
		WIDTH	HEIGHT					
L-1								
L-2								
L-3								
L-4								
L-5								
L-6								
L-7								



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(888)-624-4558 FAX

MODEL DRAWING

EMAIL [engineering@mcgillarchitectural.com](mailto:engineering@mcgillarchitectural.com)

### FINISHES

COLOUR # \_\_\_\_\_

- MILL FINISH
- 5000 SERIES AAMA -603 BAKED ENAMEL
- 10000 SERIES AAMA -605.2 KYNAR 2 COAT
- 15000 SERIES AAMA -605.2 KYNAR 3 COAT
- CLEAR ANODIZING  .0004  .0007
- COLOUR ANODIZING \_\_\_\_\_

PROJECT: -

ARCH/ENG: -

CONTRACTOR: -

REPRESENTATIVE: MCGILL ARCHITECTURAL PRODUCTS

SCALE \_\_\_\_\_ DATE \_\_\_\_\_ SHEET \_\_\_\_\_

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