

Acoustic Louvre Type	Sound Reduction Index in db at Octave Band Centre Frequencies (HZ)							
	63	125	250	500	1K	2K	4K	8k
AL150 Single Bank (150mm Deep)	4	4	6	9	12	17	11	10

Notes  
All dimensions must be checked on site and not scaled from this drawing


**AL150 Louvre System**  
Material  
Extruded Aluminium Blades  
Pressed Aluminium Frame

Blade Thickness 2.5mm  
Frame Thickness 3mm  
Louvre Depth 150mm

Finish;  
Polyester Powder Coated  
Colour Ref; \_\_\_\_\_

Date	Revisions

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Client. \_\_\_\_\_

Project. \_\_\_\_\_

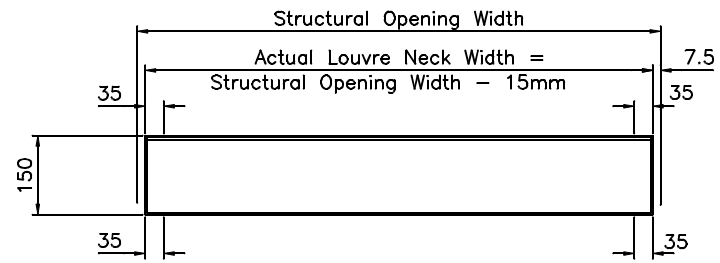
Drawing Title  
**AL150 Acoustic Aluminium Louvre Channel Frame**

Scale 1:5

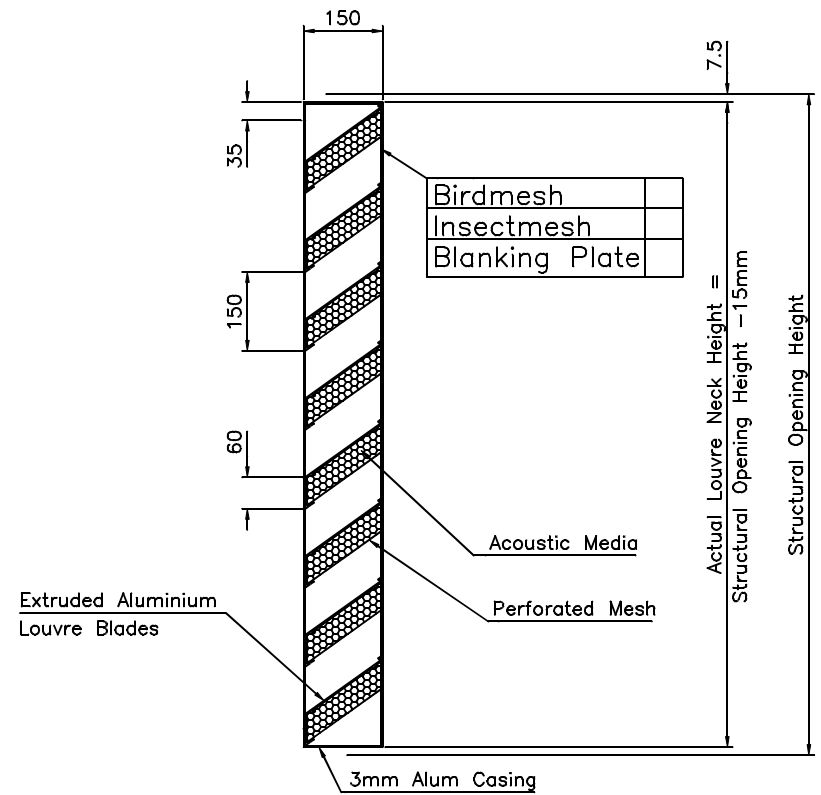
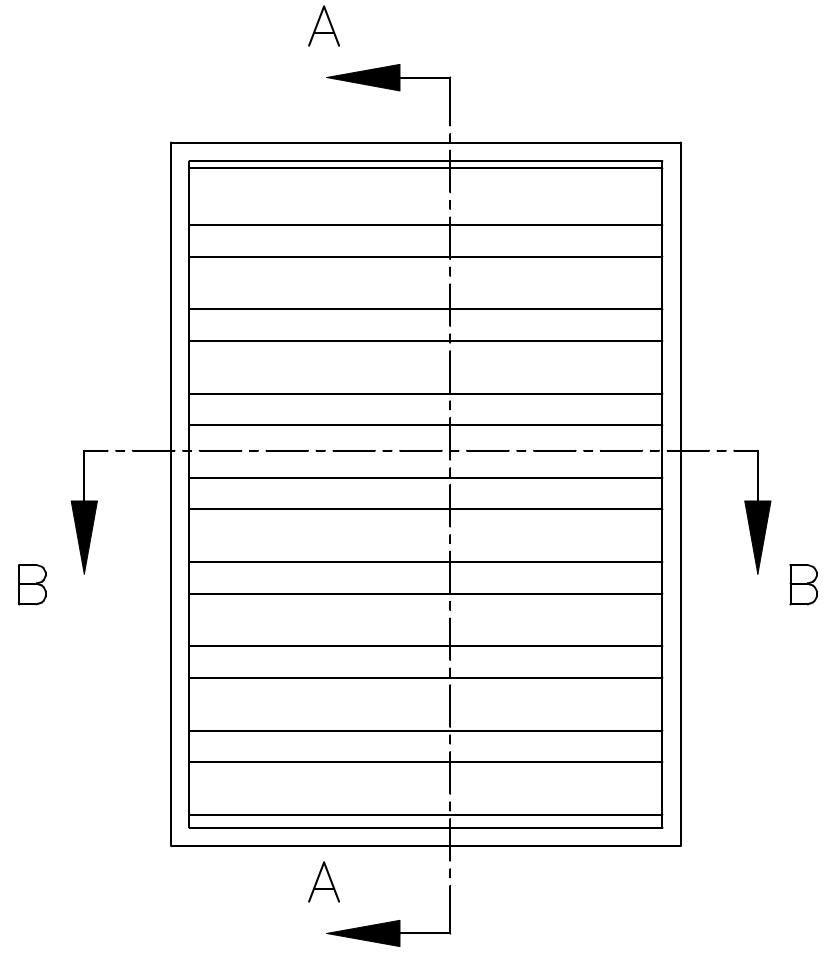
Date Jan08 Drawn by K.P.

Drq. No.	Rev.
AL150 02	-

Structural Opening Sizes (mm)			
Qty	Ref	Width (mm)	Height (mm)



Sectional Plan On Arrow B.B.



Sectional Side Elevation On Arrow A.A.