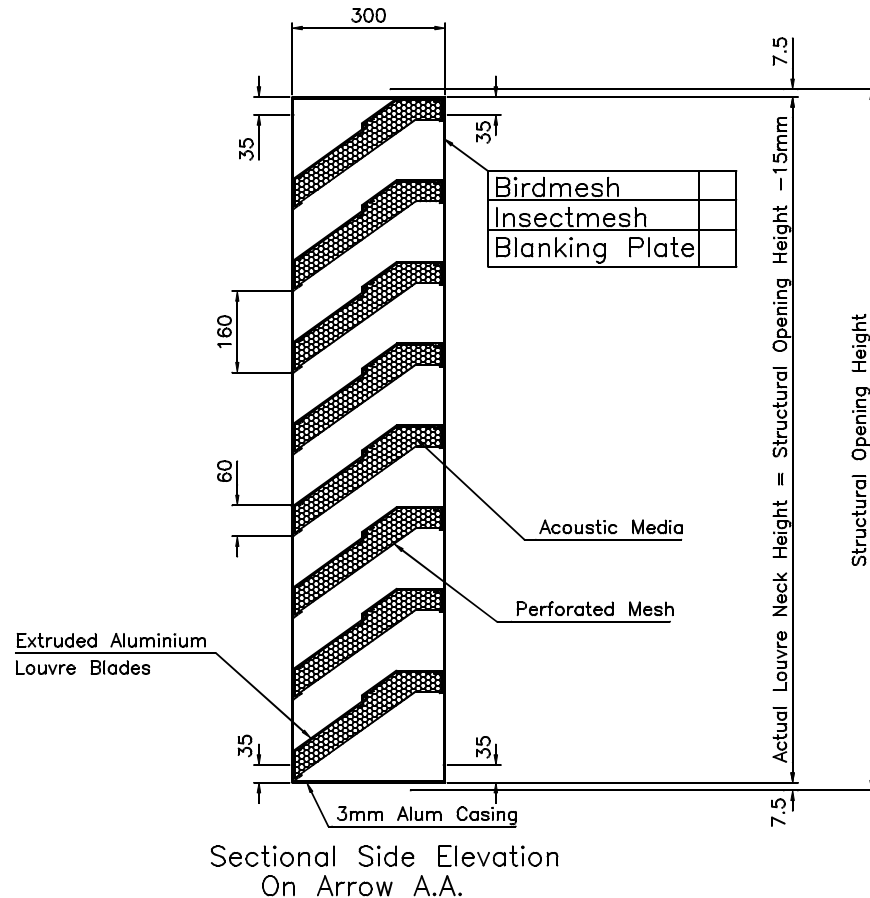
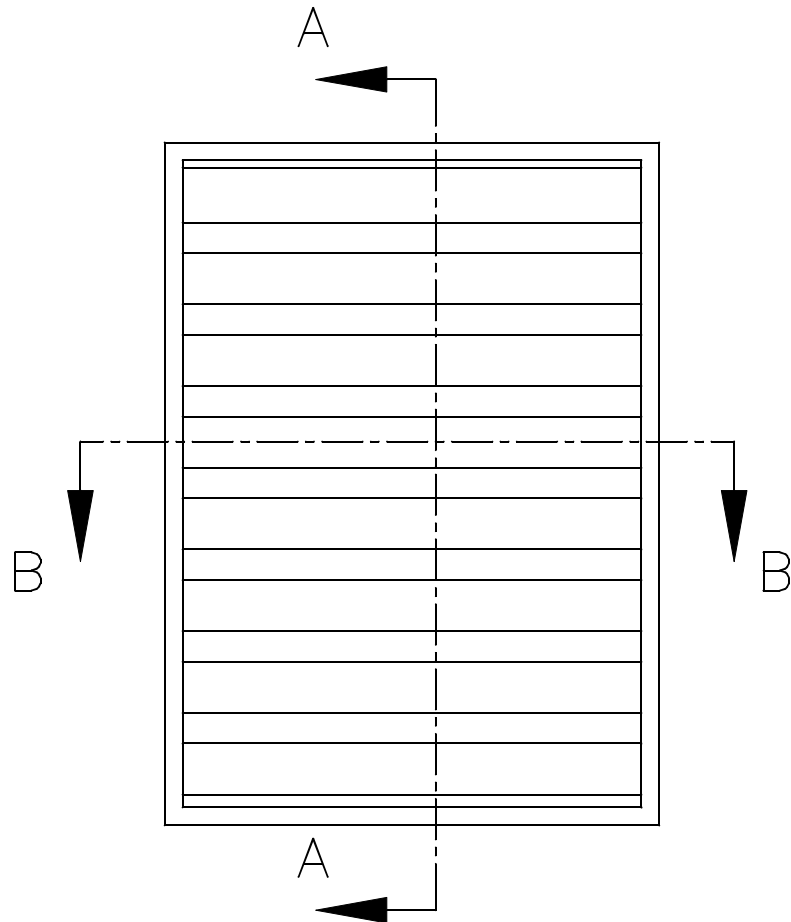
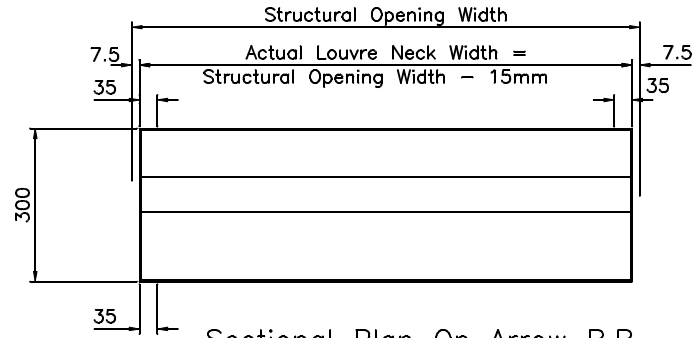


Acoustic Louvre Type	Sound Reduction Index in db at Octave Band Centre Frequencies (HZ)							
	63	125	250	500	1K	2K	4K	8k
AL160 Single Bank (300mm Deep)	5	6	8	13	17	20	15	14
AL160 Double Bank (600mm Deep)	7	10	13	23	30	32	30	28

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



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

AL160 Louvre System

Material
Extruded Aluminium Blades
Pressed Aluminium Frame

Blade Thickness 2.5mm
Frame Thickness 3mm
Louvre Depth 300mm (Single Bank)
Louvre Depth 600mm (Double Bank)

Finish:
Polyester Powder Coated
Colour Ref: _____

Date	Revisions

LINCO ENGINEERING
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www.lincoengineering.com



Client: _____

Project: _____

Drawing Title
AL160 Acoustic
Weather Louvre
Channel Frame

Scale 1:5

Date Jan08 Drawn by K.P.

Dwg. No. AL160 02 Rev. A1