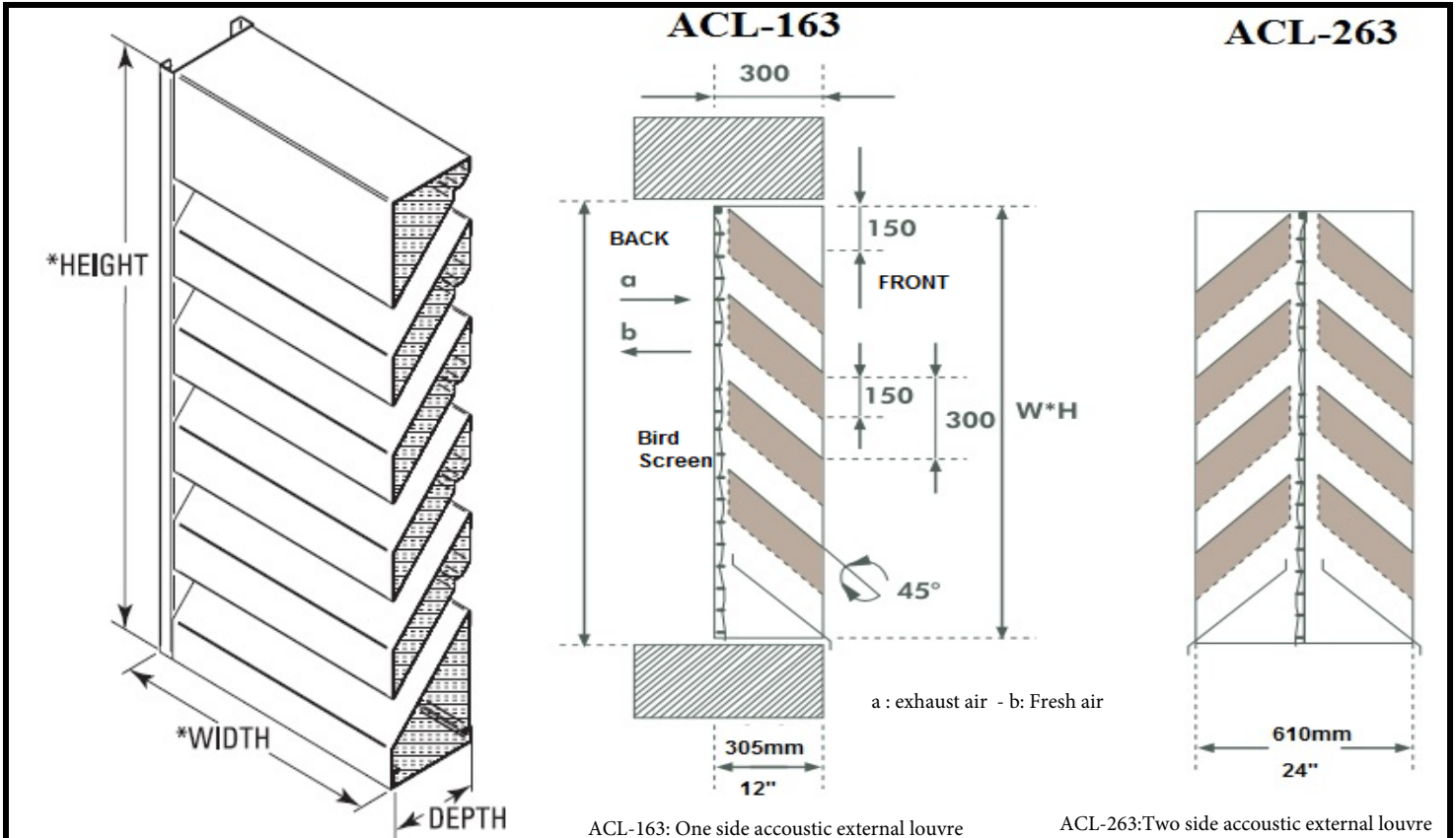




MODEL ACL

ACOUSTIC LOUVERS

Project:
Tag:
Engineer:
Contractor:
Date:

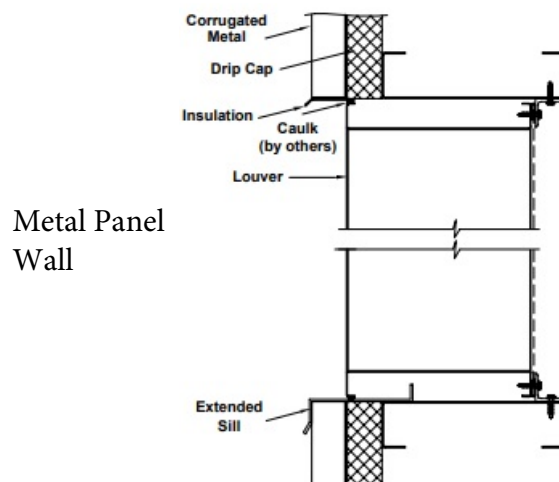
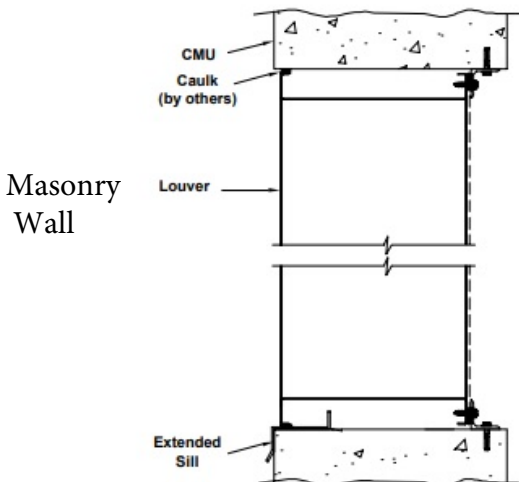


ACOUSTIC PERFORMANCE

ATTENUATION TYPE	OCTAVE BAND CENTER FREQUENCIES							
	63Hz	125Hz	250Hz	500Hz	1000Hz	2000Hz	4000Hz	8000Hz
FREE-FIELD NOISE REDUCTION (dB)	9	10	10	13	20	21	17	17
TRANSMISSION LOSS (dB)	3	4	4	7	14	15	11	11

NOTES: DATA OBTAINED IN ACCORDANCE WITH ASTM E90 TEST STANDARD FOR TRANSMISSION LOSS. 63Hz AND 8000Hz OCTAVE BANDS ARE ESTIMATED VALUES DERIVED FROM TEST DATA

TYPICAL INSTALLATION DETAILS



As part of our continuous improvement program, we reserve the right to make further improvements without notice.

Date submitted: