

SUBMITTAL SHEET



Nº DLAM / DLAM4 / DLAM5

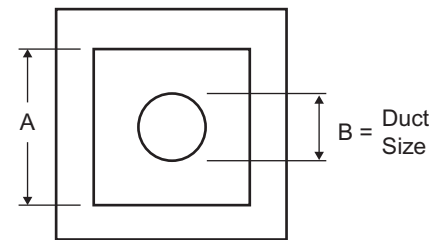
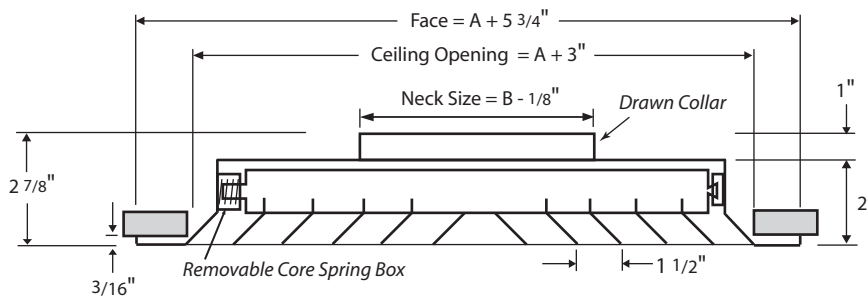
Rev. 2

Ceiling Diffuser - Aluminum Louvered Face Directional Fixed Air Pattern, Round Neck

Material: Heavy gauge aluminum.
Finish: Powder paint coating - white.
Mounting: Surface or Lay-in T-bar ceiling.
Volume Control: Available with pre-installed opposed blade damper (Model# DLAM4) or radial sliding blade damper (Model# DLAM5).



DLAM



- DLAM** No Damper
- DLAM4** Pre-Installed N4 Opposed Blade Damper
- DLAM5** Pre-Installed N5 Radial Sliding Blade Damper

Border Type	
<input type="checkbox"/> F Flat Frame (Standard) 	<input type="checkbox"/> B Beveled Frame

Mounting		
<input type="checkbox"/> 0 Lay-In (Standard) 	<input type="checkbox"/> 1 Screw Holes 	<input type="checkbox"/> 4 Concealed

Core Selection				
<input type="checkbox"/> w1 1 Way 	<input type="checkbox"/> wc 2 Way Corner 	<input type="checkbox"/> wo 2 Way Opposed 	<input type="checkbox"/> w3 3 Way 	<input type="checkbox"/> w4 4 Way (Standard)

Finish	
<input type="checkbox"/> White (Standard)	<input type="checkbox"/> Custom (please specify)



✓	Model #	A	B	Neck Size	Face Size
	0606 06	6 x 6	6	5 7/8	11 3/4 x 11 3/4
	0909 06	9 x 9	6	5 7/8	14 3/4 x 14 3/4
	0909 08	9 x 9	8	7 7/8	14 3/4 x 14 3/4
	1212 06	12 x 12	6	5 7/8	17 3/4 x 17 3/4
	1212 08	12 x 12	8	7 7/8	17 3/4 x 17 3/4
	1212 10	12 x 12	10	9 7/8	17 3/4 x 17 3/4
	1212 12	12 x 12	12	11 7/8	17 3/4 x 17 3/4
	1515 06	15 x 15	6	5 7/8	20 3/4 x 20 3/4
	1515 08	15 x 15	8	7 7/8	20 3/4 x 20 3/4
	1515 10	15 x 15	10	9 7/8	20 3/4 x 20 3/4
	1515 12	15 x 15	12	11 7/8	20 3/4 x 20 3/4
	1515 14 ¹	15 x 15	14	13 7/8	20 3/4 x 20 3/4
	1818 06	18 x 18	6	5 7/8	23 3/4 x 23 3/4
	1818 08	18 x 18	8	7 7/8	23 3/4 x 23 3/4
	1818 10	18 x 18	10	9 7/8	23 3/4 x 23 3/4
	1818 12	18 x 18	12	11 7/8	23 3/4 x 23 3/4
	1818 14 ¹	18 x 18	14	13 7/8	23 3/4 x 23 3/4
	1818 16 ²	18 x 18	16	15 7/8	23 3/4 x 23 3/4

All dimensions in inches
¹ Size not available for DLAM5
² Size not available for DLAM4 and DLAM5

Project:	_____
Architect:	_____
Engineer:	_____
Contractor:	_____