



PRODUCT FEATURES

- Adjustable volume and pattern controllers
- Mounting brackets and screws provided (field installed)

OPTIONS

- ☐ **LEC** Linear Egg Crate
- ☐ **LED** Linear Equalizing Deflector
- ☐ **AD** Plenum

CONSTRUCTION FEATURES

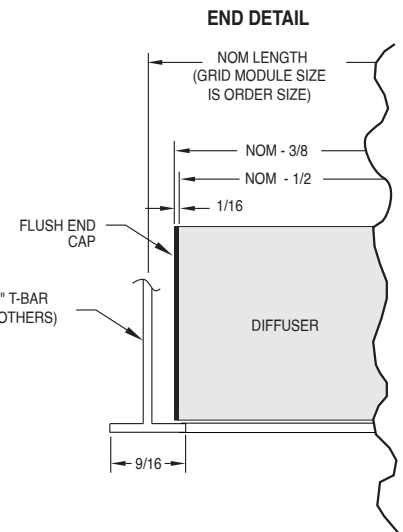
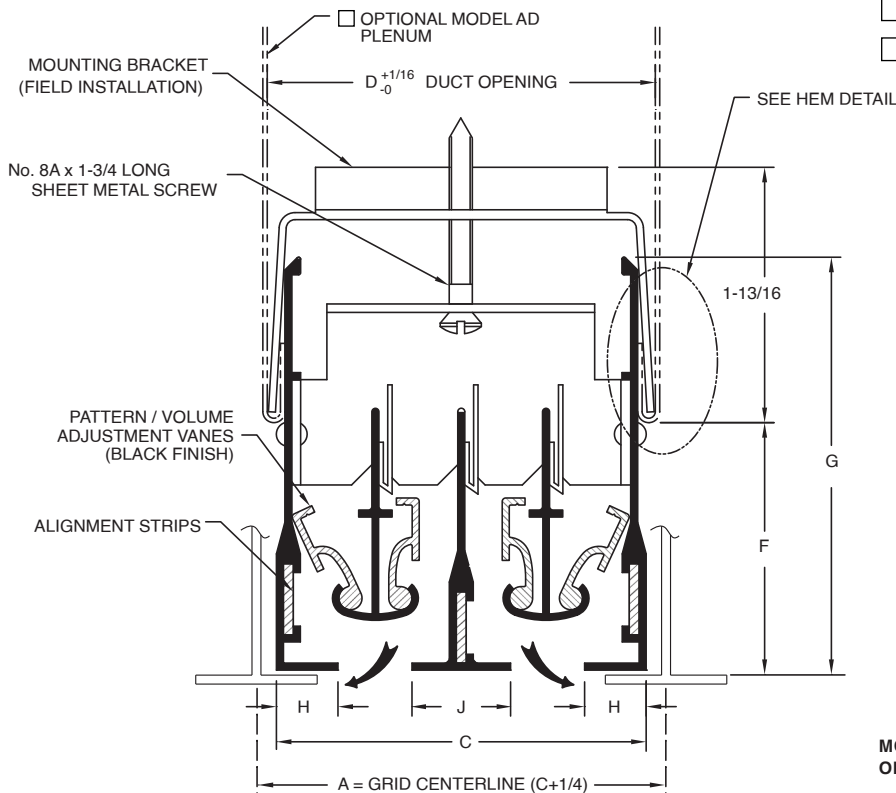
- Material:**
Extruded aluminum
- Finish:**
- ☐ Arctic White
(Black Pattern/Volume Controllers)
- ☐ Natural Anodize
(Black Pattern/Volume Controllers)
- ☐ Custom Color : _____

SUPPLY MODELS

- ☐ **SLAD-W-L9-50** 1/2" Slot Width (1-4 slots)
- ☐ **SLAD-W-L9-75** 3/4" Slot Width (1-4 slots)
- ☐ **SLAD-W-L9-100** 1" Slot Width (1-4 slots)
- ☐ **SLAD-W-L9-150** 1-1/2" Slot Width (1-4 slots)

RETURN MODELS (No Internal Controllers)

- ☐ **SLAR-W-L9-50** 1/2" Slot Width (1-4 slots)
- ☐ **SLAR-W-L9-75** 3/4" Slot Width (1-4 slots)
- ☐ **SLAR-W-L9-100** 1" Slot Width (1-4 slots)
- ☐ **SLAR-W-L9-150** 1-1/2" Slot Width (1-4 slots)



MODEL AD PLENUM:
ORDER SIZE LENGTH = MODULE SIZE - 1/2

SLAD-W-L9-50 • 1/2" SLOT WIDTH							
# SLOTS	C	D	A	J	F	G	H
1	1-3/8	1-9/16	1-5/8	-	1-5/8 to 1-7/8	2-15/16	7/16
2	2-5/8	2-13/16	2-7/8	3/4	1-5/8 to 2-3/8		
3	3-7/8	4-1/16	4-1/8	3/4			
4	5-1/8	5-5/16	5-3/8	3/4			

SLAD-W-L9-100 • 1" SLOT WIDTH							
# SLOTS	C	D	A	J	F	G	H
1	2-3/16	2-5/16	2-7/16	-	2 to 2-3/4	3-9/32	19/32
2	4-3/16	4-5/16	4-7/16	1			
3	6-3/16	6-5/16	6-7/16	1			
4	8-3/16	8-5/16	8-7/16	1			

SLAD-W-L9-75 • 3/4" SLOT WIDTH							
# SLOTS	C	D	A	J	F	G	H
1	1-5/8	1-13/16	1-7/8	-	1-5/8 to 2-3/8	2-15/16	7/16
2	3-1/8	3-5/16	3-3/8	3/4			
3	4-5/8	4-13/16	4-7/8	3/4			
4	6-1/8	6-5/16	6-3/8	3/4			

SLAD-W-L9-100 • 1" SLOT WIDTH							
# SLOTS	C	D	A	J	F	G	H
1	2-3/16	2-5/16	2-7/16	-	2 to 2-3/4	3-9/32	19/32
2	4-3/16	4-5/16	4-7/16	1			
3	6-3/16	6-5/16	6-7/16	1			
4	8-3/16	8-5/16	8-7/16	1			

SLAD-W-L9-150 • 1-1/2" SLOT WIDTH							
# SLOTS	C	D	A	J	F	G	H
1	3-3/16	3-5/16	3-7/16	-	2-7/8 to 3-5/8	4-5/32	27/32
2	6-3/16	6-5/16	6-7/16	1-1/2			
3	9-3/16	9-5/16	9-7/16	1-1/2			
4	12-3/16	12-5/16	12-7/16	1-1/2			

All dimensions are in inches.

JOB NAME:

SUBMITTED BY: