

# SUBMITTAL SHEET



Model **FF-D**  
**ARCHITECTURAL**  
**LINEAR DIFFUSER**  
 9/16" NARROW SLOT  
 1", 1-1/2", 2", 2-1/2", 3"  
 SLOT WIDTHS

### PRODUCT FEATURES

- Linear slot diffuser for 9/16" Narrow Slot Grid Systems
- Internal controllers adjustable for pattern and volume control

### CONSTRUCTION FEATURES

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

### SUPPLY MODELS

- FF-D-100** 1" Slot Width (1-4 slots)
- FF-D-150** 1-1/2" Slot Width (1-4 slots)
- FF-D-200** 2" Slot Width (1-2 slots)
- FF-D-250** 2-1/2" Slot Width (1-2 slots)
- FF-D-300** 3" Slot Width (1-2 slots)

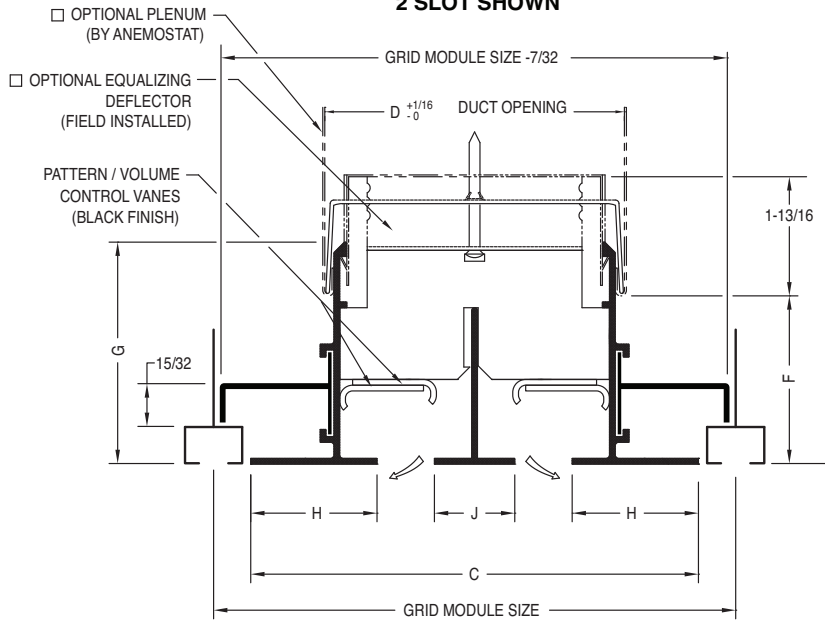
### RETURN MODELS (No Internal Controllers)

- FFR-D-100** 1" Slot Width (1-4 slots)
- FFR-D-150** 1-1/2" Slot Width (1-4 slots)
- FFR-D-200** 2" Slot Width (1-2 slots)
- FFR-D-250** 2-1/2" Slot Width (1-2 slots)
- FFR-D-300** 3" Slot Width (1-2 slots)

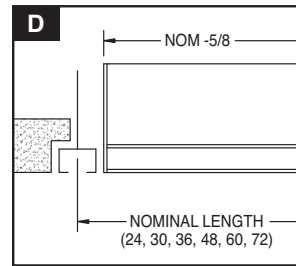
### OPTIONS

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

### SECTION VIEW 2 SLOT SHOWN



### END DETAIL



FF-D-100 • 1" SLOT WIDTH							
# SLOTS	Grid Module Size	C	D	J	F	G	H
1	4-1/8	3-1/2	2-5/16	-	1-1/4 to 1-5/8	2-1/16	1-1/4
2	6-1/8	5-1/2	4-5/16	1			
3	8-1/8	7-1/2	6-5/16	1			
4	10-1/8	9-1/2	8-5/16	1			

FF-D-150 • 1-1/2" SLOT WIDTH							
# SLOTS	Grid Module Size	C	D	J	F	G	H
1	5-1/8	4-1/2	3-5/16	-	1-23/32 to 2-3/32	2-9/16	1-1/2
2	8-1/8	7-1/2	6-5/16	1-1/2			
3	11-1/8	10-1/2	9-5/16	1-1/2			
4	14-1/8	13-1/2	12-5/16	1-1/2			

FF-D-200 • 2" SLOT WIDTH							
# SLOTS	Grid Module Size	C	D	J	F	G	H
1	6-1/8	5-1/2	4-5/16	-	1-25/32 to 2-5/8	2-5/8	1-3/4
2	10-1/8	9-1/2	8-5/16	2			

FF-D-250 • 2-1/2" SLOT WIDTH							
# SLOTS	Grid Module Size	C	D	J	F	G	H
1	7-1/8	6-1/2	5-5/16	-	2-1/4 to 2-5/8	3-3/32	2
2	12-1/8	11-1/2	10-5/16	2-1/2			

FF-D-300 • 3" SLOT WIDTH							
# SLOTS	Grid Module Size	C	D	J	F	G	H
1	7-5/8	7	6-5/16	-	2-3/8 to 2-3/4	3-7/32	2
2	13-5/8	13	12-5/16	3			

All dimensions are in inches.

JOB NAME:

SUBMITTED BY: