

SUBMITTAL SHEET

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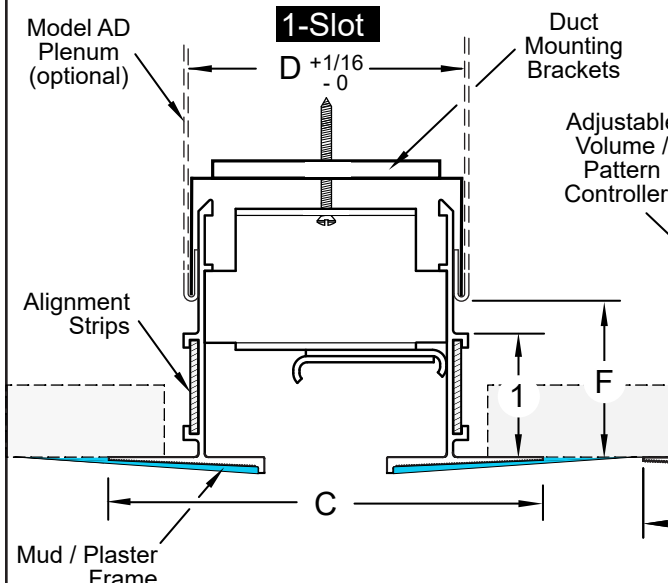
Architectural Linear Slot Diffusers

Plaster - Mud Frame / Border

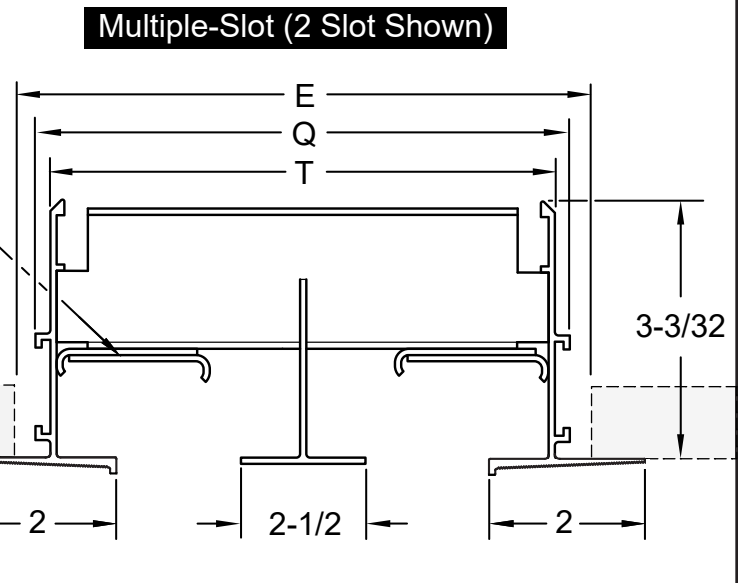
2-1/2" Slot Width

PRODUCT FEATURES	CONSTRUCTION DETAILS	MODELS
<ul style="list-style-type: none"> • Pattern / volume controllers field adjusted for horizontal to vertical air discharge directions • Diffuser lengths can be ordered in 1/32" increments • Diffuser end caps factory attached & tap onto diffuser ends • Continuous run applications use multiple diffusers using alignment strips in keyways (included if applicable) • Includes plenum mounting brackets and screws • See Model AD Air Distribution plenums engineered for use with this diffuser (optional) 	<ul style="list-style-type: none"> • Extruded aluminum, adjustable linear slot diffuser <p>Finish:</p> <input type="checkbox"/> Arctic White powder coat outer frames and center tees. Black volume / pattern controllers	<input type="checkbox"/> FFBF-250 Supply <input type="checkbox"/> FFRBF-250 Return (Return model excludes Volume / Pattern Controllers)
<input type="checkbox"/> Optional Anemostat Color _____ <input type="checkbox"/> Custom Color Match _____		

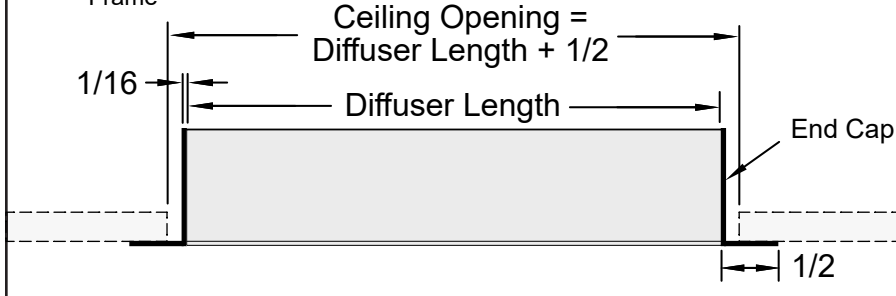
1-Slot



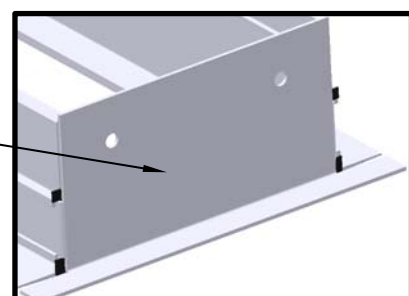
Multiple-Slot (2 Slot Shown)



Ceiling Opening = Diffuser Length + 1/2



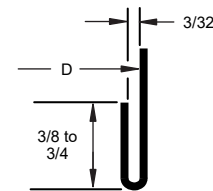
End Cap



- Diffuser Length = Order Size and is actual cut length of linear diffuser (excludes end caps)
- End caps can be added or removed from the diffuser in the field
- Model AD Plenum Order Length = Model FFBF Order Length

All dimensions are in inches.

Models	Slot Width	# of Slots	E Ceiling Opening	C	D	T	Q	F Range
FFBF-250	2-1/2	1	5-3/8	6-1/2	5-5/16	5-1/16	5-11/32	2-1/4 to
FFRBF-250		2	10-3/8	11-1/2	10-5/16	10-1/16	10-11/32	2-5/8



Recommended Hem Detail
(Duct must be hemmed to use mounting brackets)

JOB NAME: _____

SUBMITTED BY: _____

Product information is subject to change without notice.
Drawing is not to scale.

DWG # : FF-S-0336

Date 8-21-23

Rev -