

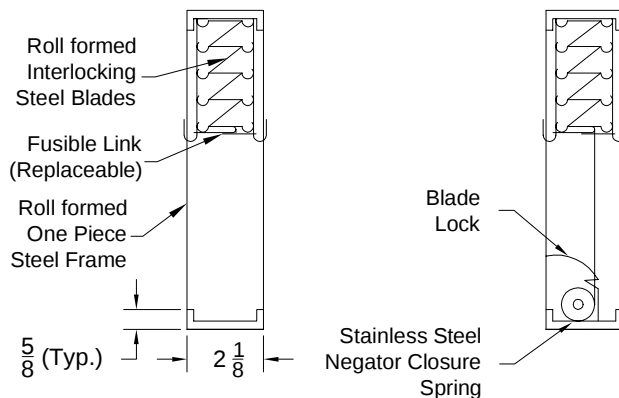
Tag:
Series : FD

METAL*AIRE®
Submittal No: FD-A

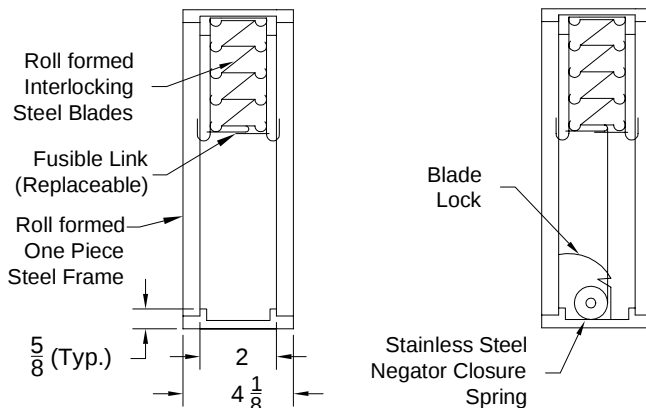
Fire Dampers - Type A
Galvanized Steel

Options: **FD-11-AV** Thin Line 2" Frame - Blades in Air Stream - Vertical Application
FD-11-AH Thin Line 2" Frame - Blades in Air Stream - Horizontal Application
FD-12-AV Standard 4 1/4" Frame - Blades in Air Stream - Vertical Application
FD-12-AH Standard 4 1/4" Frame - Blades in Air Stream - Horizontal Application

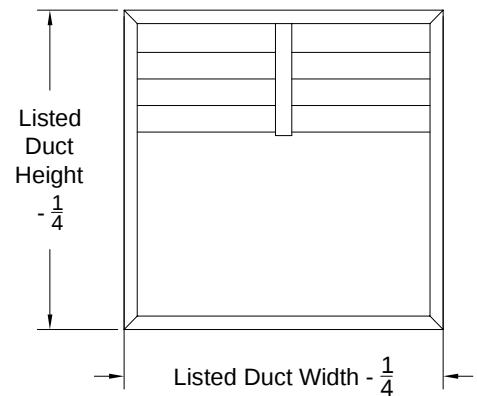
Model: FD-11-A (Horizontal or Vertical Application)



Model: FD-12-A (Horizontal or Vertical Application)



Face View (Both Models)



Note: Supplied Only On Units With Duct Height Of 11 Inches And Less

Models FD 11 AV FD 11 AH	Single Unit Size	Multiple Section Size
	Duct Width x Height	Duct Width x Height
Min. Section	4 x 4	N/A
Max. Section	41 x 36	N/A
Max. Duct Size	41 x 36	N/A

Models FD 12 AV FD 12 AH	Single Unit Size	Multiple Section Size
	Duct Width x Height	Duct Width x Height
Min. Section	4 x 4	4 x 4
Max. Section	60 x 60	60 x 60
Max. Duct Size	60 x 60	120 x 120

1. Available Finishes	2. Available Options	3. Construction Details
Standard Finish: ☐ Galvanized Steel.	(Factory Mounted) ☐ Optional Fusible Links. ☐ Model FDS Fire Damper Sleeves.	• Standard Fusible Link is 165°. • Larger Sizes are not available for Model FD-11. • For Model FD-12 multiple units can be made to fit duct sizes larger than listed.

Notes: (☐ check if provided)

Dimensions are in inches

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