



Series 75

Type A - Static Fire Damper

Specifications

UL Classification:

UL Classified UL 555 - 1½ Hour Rating, Static For Use In Installations Rated Less Than 3 Hours

Profile:

Standard Profile - 4¼" 22Ga 1 Piece Rollformed Frame

Material:

Galvanized Steel - Standard
Stainless Steel - Optional

Blades:

Blades in Air-Stream - Type A Damper

Orientation:

Available for Vertical and Horizontal Installations

Sizes:

Available In Single-Section Sizes:

Vertical - 4" x 4" to 60" x 60"

Horizontal - 4" x 4" to 40" x 60"

Available In Multi-Section Sizes:

Vertical - Up to 120" x 120"

Horizontal - Up to 120" x 120"

Fusible Link:

165° F Rated Link - Standard

212° F Rated Link - Optional

22 Ga Optional Sleeves:

12" Sleeve - Standard

8", 12", 17", 20", or 24" lengths - Optional

Job: _____

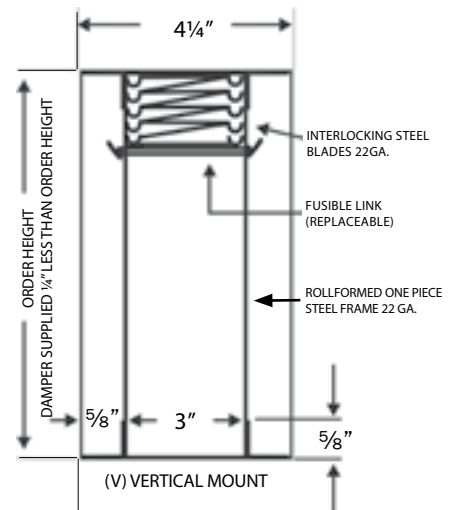
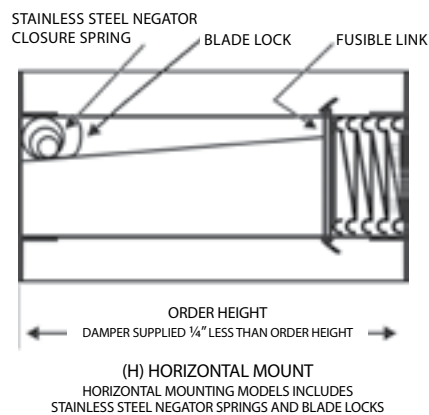
Location: _____

Submitted to: _____

Submittal Prepared by: _____

Approve Date: _____

Date: _____



This product meets the requirements for fire dampers established by:

**UL Standards 555
NFPA Standard 90A
ICC Building Codes**



3225-1650: 0107



Aire Technologies

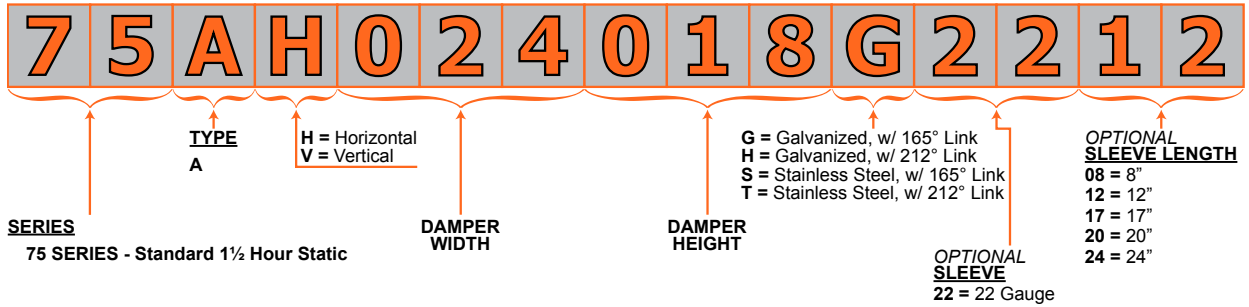
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Part Number Format



Qty.	Mount	Damper Size		Fusible Link Temp (165°F) std.	Factory Sleeve Length
	(V) Vertical (H) Horizontal	W	H		

