

**Dynamic Integral Sleeve Curtain Fire Damper - MODEL D-300-12B,14B, 16B**

**Features** – U. L. Rated for 3-hour fire damper, for use in a 4-hour fire partition. • Meets NFPA 90A & UL555 Meets California State Fire Marshal Requirements.

**STANDARD CONSTRUCTION**

**FRAME AND SLEEVE**

- 300-12B 12" x 20 gauge galvanized steel
- 300-14B 14" x 20 gauge galvanized steel
- 300-16B 16" x 20 gauge galvanized steel

**BLADES**

3-3/8" wide 22 gauge galvanized steel

**MAXIMUM SINGLE SECTION**

Vertical: 24" w x 21" h (duct size)

**MINIMUM SIZE**

Vertical: 4" w x 4" h

**UNDERSIZED**

1/4" undersize unless specified otherwise

**FUSIBLE LINK**

165° standard (others available)

**SPRINGS**

Stainless steel – 301 Negator type

**MAXIMUM STATIC PRESSURE**

4" WG @ 2000 FPM

**OPTIONAL CONSTRUCTION**

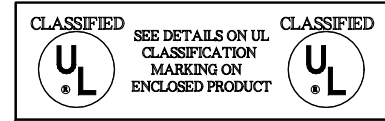
**RETAINING ANGLES** – Shipped Loose

**SECURITY BARS** – Mounted in sleeve

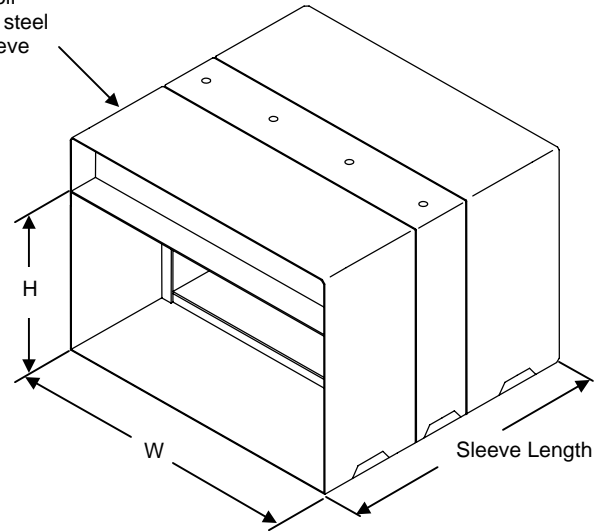
**FUSIBLE LINK** – Electronically triggered link (ETL)



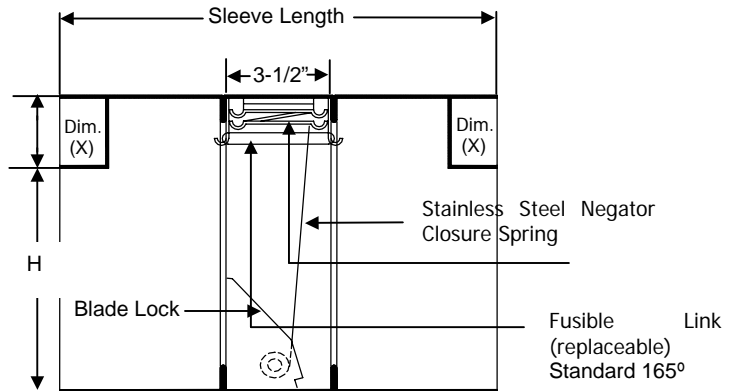
03225-0751-001



Damper is a roll formed 20 ga. steel frame and sleeve combination



Duct Height	Dim. (X)
4" thru 15"	2"
16" thru 21"	3"



**Vertical Section**

(Not available in horizontal)

DATE		ARCHITECT		CUSTOMER	
PROJECT					
ITEM	QTY	W	H	DESCRIPTION	