



## FIRE DAMPER



### Standard Construction

Frame: 22 ga. Galvanized Steel  
 Blade: 22 ga. Galvanized Steel  
 Closure Spring: Stainless Steel  
 Fusible Link: 165°F  
 Mounting: Vertical

### APPLICATION

The model 75L is a Lloyd Industries' fire damper. It is approved for use in walls, floors, and partitions with fire resistance ratings less than 3 hours. This model carries a 3 hour UL fire damper label.

### RATING:

#### UL CLASSIFIED:

UL 555 Fire Resistance Rating  
 Fire resistance rated 3 Hours  
 Partitions materials rated 4 Hours or less

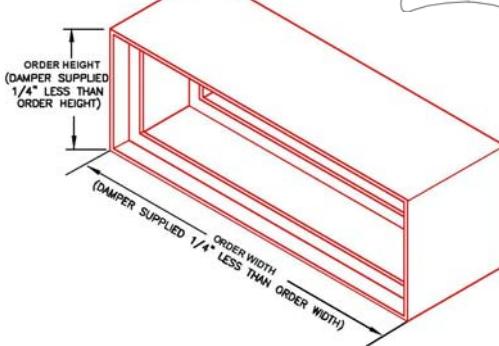
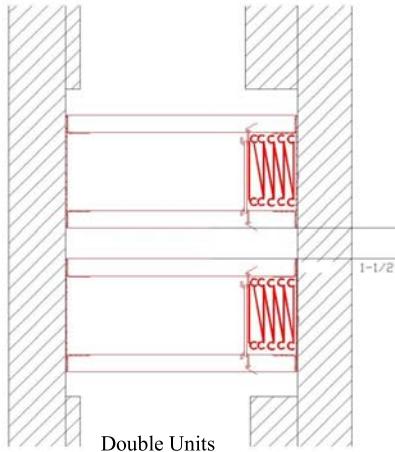
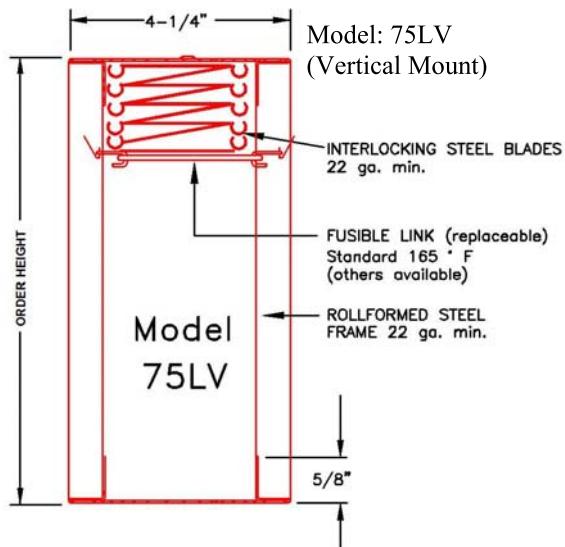


Model 75L meets the requirements for fire dampers established by:

**CSFM California State Fire Marshal**  
**Fire Damper Listing (#3225-1417:102)**  
**New York City (MEA listing #215-99-E)**



	Single Section		Multiple Section
	Minimum Size (WxH)	Maximum Size (WxH)	Maximum Size (WxH)
Vertical	4"x4"	60"x60"	120"x120"
Horizontal	NA	NA	NA



Note:  
 \*Please see "B" PAN Sizing Chart for the "B" PAN Height.

Damper supplied 1/4" less than order Width and Height.