

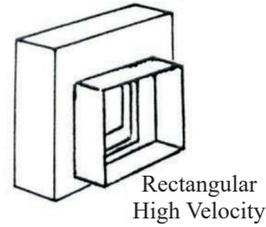
**SUBMITTAL RECORD**

JOB \_\_\_\_\_  
LOCATION \_\_\_\_\_  
SUBMITTED TO \_\_\_\_\_  
SUBMITTAL PREPARED BY \_\_\_\_\_  
APPROVED BY \_\_\_\_\_  
DATE \_\_\_\_\_

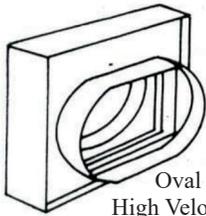


**Submittal Form**  
**UL10C Static**  
**3 Hour Fire-Limit**  
**UL Fire Damper**  
**Vertical or Horizontal**

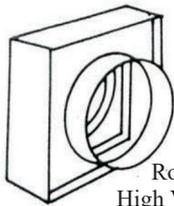
UNDERWRITERS' LABORATORIES INC.  
CLASSIFIED  
FIRE RESISTANCE RATING 3 HOUR  
No. \_\_\_\_\_  
See U.L. Classified Building Materials Index



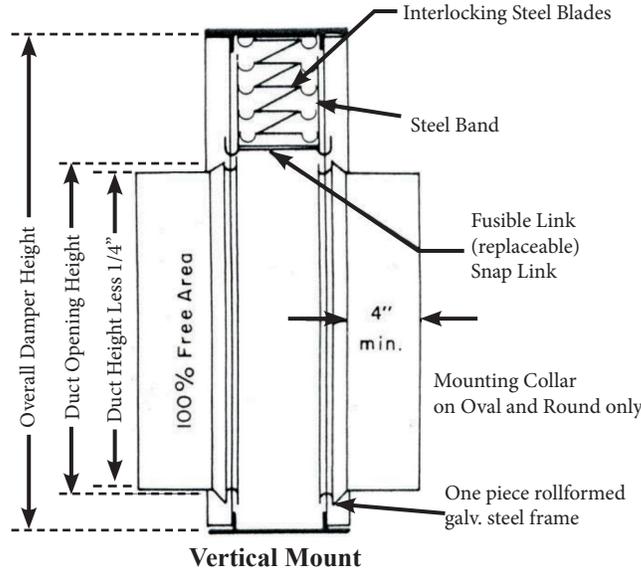
Rectangular  
High Velocity



Oval  
High Velocity



Round  
High Velocity



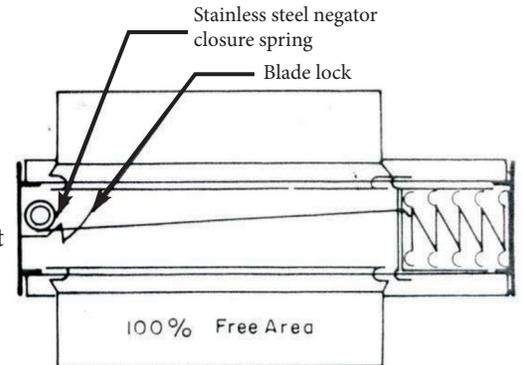
**Vertical Mount**



Approved by the Board of  
Standards and Appeals for use  
in New York City  
Cal. 291-80-SA



**Horizontal Mount**



- Construction: In accordance with SMACNA High Velocity Duct Construction Standards
- Standard construction materials: Galvanized Steel
- See sizing chart for relationship of duct size and damper size
- See attached chart for schedule of quantity and sizes
- Specification for all material per Underwriters' Laboratories Standard for Safety UL555.
- Underwriters' Laboratories: Labeled for use in sizes no larger than shown in U.L. Building Material List in a 2 hour fire partition.
- Meets National Fire Protection Assoc. - NFPA 90A
- Maximum Collar Size: Round - 52"  
Oval/Rectangular- 58" w x 52" h
- Minimum Collar Size: Round - 3"  
Rectangular: 5" w x 5" h

**SUGGESTED SPECIFICATIONS**

Fire Dampers shall be Duro Dyne UL10C Static 3 Hour type dampers. Installation shall be as described in the Duro Dyne Fire Damper instructions. Sizes and locations shall be as indicated on the mechanical drawings.

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